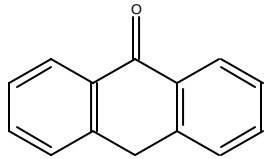
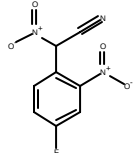
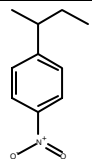
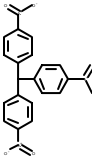
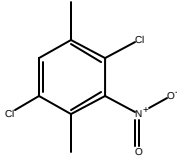


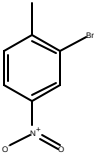
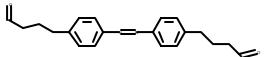
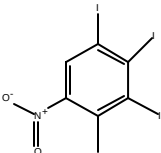
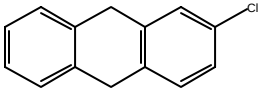
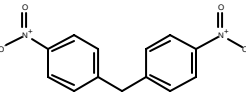
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1		C14H10O	194.2324	1	A	1	1A1	Karson S. Putt
2		C8H4FN3O4	225.1357	1	B	1	1B1	Karson S. Putt
3		C10H13NO2	179.2182	1	C	1	1C1	Karson S. Putt
4		C19H13N3O6	379.3282	1	D	1	1D1	Karson S. Putt
5		C8H7Cl2NO2	220.0548	1	E	1	1E1	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B27	1.13504040802921	-13.5040408029206	16.8538344486577
D31-1	1.1104301442485	-11.0430144248499	-14.0278515775998
D32-1	0.988616178172721	1.13838218272787	-4.81037709112466
D33-3	0.923191924635417	7.68080753645825	-18.012967582655
D31-1	1.14639420834845	-14.6394208348453	-17.7800425334926

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.12298410198041		
-1.4884794593788		
-0.421999165339087		
-0.222259364431615		
0.313456482323202		

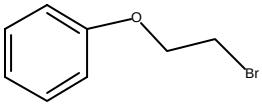
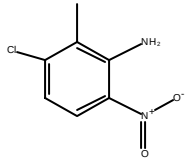
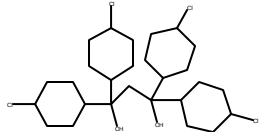
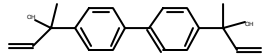
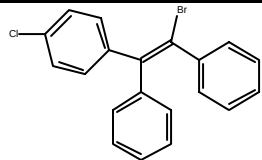
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D40	0.924472802437044	7.55271975629564	-12.5975221773459
D34-3	1.02132208708796	-2.13220870879639	-15.6716170884765
D40	1.00907913373168	-0.907913373167578	-11.1790448287738
D27-2	1.01389797012127	-1.38979701212729	-17.4038018803106
D34-3	1.09223670518272	-9.22367051827185	-9.82553060866731

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.41720140070473		
0.239803368060633		
1.84795786573096		
1.17226115947887		
2.57762348757294		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
11		C7H6BrNO2	216.0339	1	K	1	1K1	Karson S. Putt
12		C20H22N2O2	322.406	1	L	1	1L1	Karson S. Putt
13		C7H4I3NO2	514.8276	1	M	1	1M1	Karson S. Putt
14		C14H11Cl	214.6939	1	N	1	1N1	Karson S. Putt
15		C13H10N2O4	258.233	1	O	1	1O1	Karson S. Putt

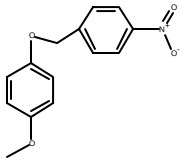
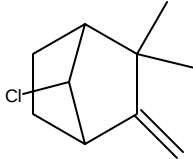
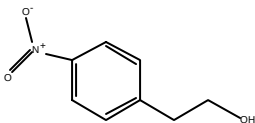
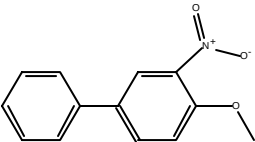
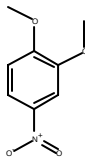
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D29-2	1.08163526512559	-8.16352651255889	-12.643145137795
D22	1.17724719694872	-17.7247196948725	-15.9399495221615
D29	0.991090883828287	0.890911617171332	-12.63486357867
D60-3	1.0935859793718	-9.35859793718028	-14.9628743159345
D33-1	0.969247564813219	3.07524351867808	-5.64671538240098

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.189361191018487		
1.52785261857952		
0.204041331454351		
-0.796033982220901		
-0.537153947492232		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
16		C8H9BrO	201.0625	1	P	1	1P1	Karson S. Putt
17		C7H7ClN2O2	186.5975	1	A	2	1A2	Karson S. Putt
18		C27H44Cl4O2	542.4554	1	B	2	1B2	Karson S. Putt
19		C20H22O2	294.3926	1	C	2	1C2	Karson S. Putt
20		C20H14BrCl	369.6876	1	D	2	1D2	Karson S. Putt

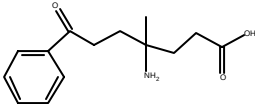
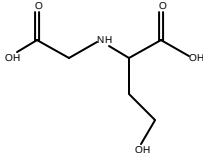
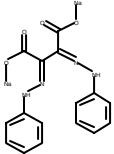
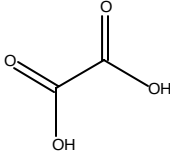
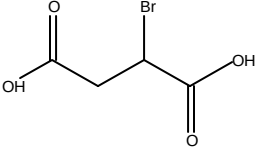
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D39	1.04550953683708	-4.55095368370777	-76.0725486894928
D29-2	0.980930911362983	1.90690886370171	-0.997735712636829
D17-1	0.864377249268634	13.5622750731366	-17.8228884441752
D17-1	0.625841739056553	37.4158260943447	-10.7128475992281
D40	0.862605161047938	13.7394838952062	-15.8164699879025

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.25196293784307		
-0.786591957933368		
-1.66269734309757		
-0.360081383874488		
-0.420419219683024		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
21		C14H13NO4	259.261	1	E	2	1E2	Karson S. Putt
22		C10H15Cl	170.6815	1	F	2	1F2	Karson S. Putt
23		C8H9NO3	167.164	1	G	2	1G2	Karson S. Putt
24		C13H11NO3	229.2348	1	H	2	1H2	Karson S. Putt
25		C8H9NO4	183.1634	1	I	2	1I2	Karson S. Putt

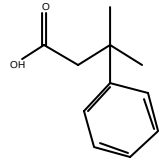
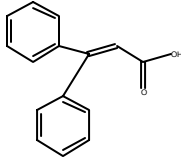
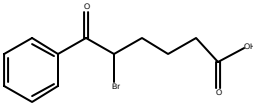
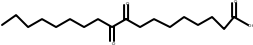
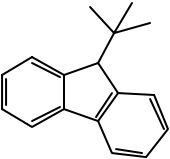
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D30-2	1.12357468634866	-12.3574686348656	-26.0053664007228
D56-1	1.01278497436161	-1.2784974361612	-20.9514333667984
D22-3	1.03627602452925	-3.62760245292519	7.68262759489888
D32-3	1.06600979951646	-6.60097995164583	-9.25950835805196
D-27	1.11289863205066	-11.289863205066	-83.5858072424962

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.10509759645807		
1.53263126055549		
2.59530195449352		
4.03417531704639		
2.44700802651219		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
26		C14H19NO3	249.309	1	J	2	1J2	Karson S. Putt
27		C6H11NO5	177.1566	1	K	2	1K2	Karson S. Putt
28		C16H12N4Na2O4	370.27474	1	L	2	1L2	Karson S. Putt
29		C2H2O4	90.0354	1	M	2	1M2	Karson S. Putt
30		C4H5BrO4	196.9851	1	N	2	1N2	Karson S. Putt

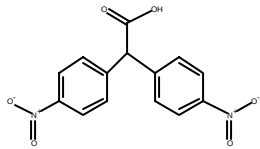
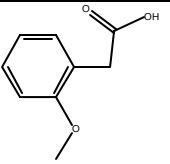
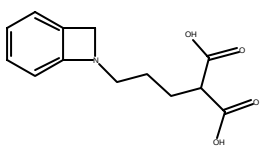
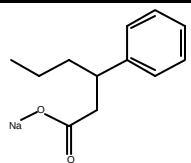
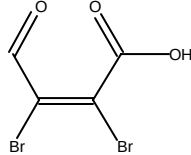
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B13-1	1.11858175006368	-11.8581750063685	-19.4257420611709
B4	0.887600931739818	11.2399068260182	-19.0148378760826
B4-2	0.931076162754155	6.89238372458447	-14.8917620058432
B2-1	0.96103378046397	3.89662195360297	-19.7552191798926
B4	0.831689993913607	16.8310006086393	-25.4875953897998

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.20068488367007		
2.18126565875169		
3.17391848717047		
0.709769060045661		
0.0672985826787957		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
31		C11H14O2	178.2304	1	O	2	1O2	Karson S. Putt
32		C15H12O2	224.2586	1	P	2	1P2	Karson S. Putt
33		C12H13BrO3	285.1369	1	A	3	1A3	Karson S. Putt
34		C18H32O4	312.4484	1	B	3	1B3	Karson S. Putt
35		C17H18	222.3292	1	C	3	1C3	Karson S. Putt

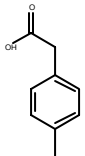
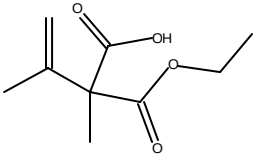
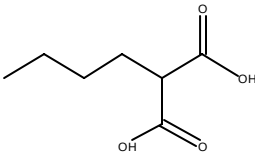
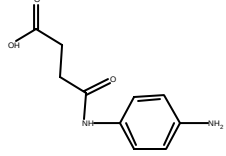
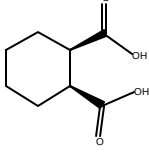
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B10	0.866379398065347	13.3620601934653	-10.2630647174091
I-19	0.958130042923396	4.18699570766043	-80.1726147188101
B13-1	0.953081145957772	4.69188540422276	8.64790033961832
B15-2	0.915245507982628	8.4754492017372	-13.8649478546919
B12	0.81707182055624	18.292817944376	-18.7238427326963

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0341442214785069		
-1.23855348331868		
-0.69029491910115		
-0.786956813004388		
0.0622881687606703		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
36		C ₁₄ H ₁₀ N ₂ O ₆	302.2428	1	D	3	1D3	Karson S. Putt
37		C ₉ H ₁₀ O ₃	166.1762	1	E	3	1E3	Karson S. Putt
38		C ₁₃ H ₁₅ NO ₄	249.2658	1	F	3	1F3	Karson S. Putt
39		C ₁₂ H ₁₅ NaO ₂	214.23907	1	G	3	1G3	Karson S. Putt
40		C ₄ H ₂ Br ₂ O ₃	257.866	1	H	3	1H3	Karson S. Putt

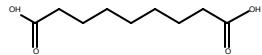
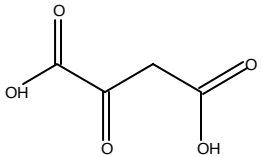
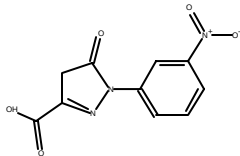
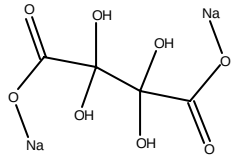
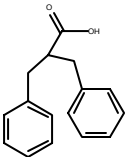
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B13-3	0.876993273829285	12.3006726170714	-15.4384936786165
B12-1	1.07967664130272	-7.96766413027174	-21.7714564906967
B12-1	0.888179192106571	11.1820807893429	-27.5770277980202
B13-1	0.864880895394513	13.5119104605487	-12.9159902773504
B17-2	0.913224705625701	8.67752943742991	-14.4149524789756

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.449072317056969		
1.40710682499135		
2.44667219348744		
5.09013932717163		
6.83776780556133		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
41		C ₉ H ₁₀ O ₂	150.1768	1	I	3	1I3	Karson S. Putt
42		C ₉ H ₁₄ O ₄	186.2072	1	J	3	1J3	Karson S. Putt
43		C ₇ H ₁₂ O ₄	160.1694	1	K	3	1K3	Karson S. Putt
44		C ₁₀ H ₁₂ N ₂ O ₃	208.2164	1	L	3	1L3	Karson S. Putt
45		C ₈ H ₁₂ O ₄	172.1804	1	M	3	1M3	Karson S. Putt

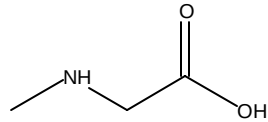
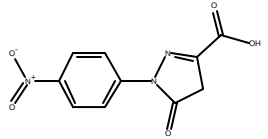
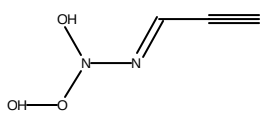
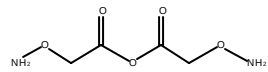
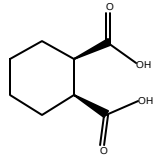
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B1-3	0.941640295690846	5.83597043091539	-18.6832779700361
B6-3	0.977082060104703	2.29179398952966	-22.8392817160779
B6-3	0.898339164571882	10.1660835428118	-21.6429187586488
B3	0.950699708103298	4.93002918967018	-14.9136312727541
B8	0.954057348942508	4.59426510574924	0.309659645276538

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.44668605478021		
5.43051775798121		
3.76634037862709		
6.10679687178243		
0.691529543421385		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
46		C ₉ H ₁₆ O ₄	188.223	1	N	3	1N3	Karson S. Putt
47		C ₄ H ₄ O ₅	132.0726	1	O	3	1O3	Karson S. Putt
48		C ₁₀ H ₇ N ₃ O ₅	249.1824	1	P	3	1P3	Karson S. Putt
49		C ₄ H ₄ Na ₂ O ₈	226.05034	1	A	4	1A4	Karson S. Putt
50		C ₁₆ H ₁₆ O ₂	240.3012	1	B	4	1B4	Karson S. Putt

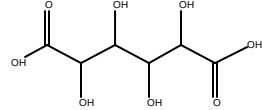
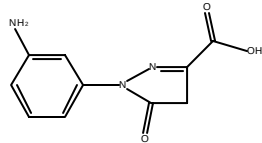
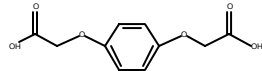
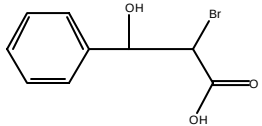
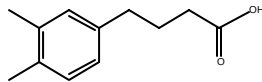
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B8	0.826261807890221	17.3738192109779	-4.84399922936868
B4-3	0.829830855745222	17.0169144254778	-17.0115931909715
B4-1	0.845810738998497	15.4189261001503	-12.3803172134686
B4-2	0.921600154163501	7.83998458364986	2.68983924601117
B2	0.851021300152672	14.8978699847328	-10.1805466672055

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.87898573061497		
0.0255494071366023		
-0.29477169306535		
-0.264808625959798		
-0.950548407305636		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
51		C3H7NO2	89.0938	1	C	4	1C4	Karson S. Putt
52		C10H7N3O5	249.1824	1	D	4	1D4	Karson S. Putt
53		C3H4N2O3	116.0762	1	E	4	1E4	Karson S. Putt
54		C4H8N2O5	164.1176	1	F	4	1F4	Karson S. Putt
55		C8H12O4	172.1804	1	G	4	1G4	Karson S. Putt

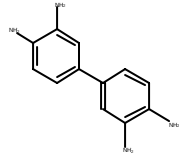
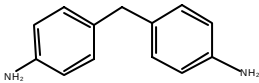
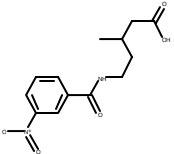
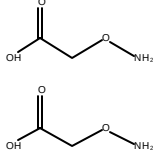
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B1	0.879797525715357	12.0202474284643	-22.0116217053218
B4-1	1.03369561536579	-3.36956153657896	-11.3431883060418
B2	1.07393756260903	-7.39375626090339	-17.5154789530621
B2-1	0.872012773251128	12.7987226748872	-11.037911192428
	0.843802372348379	15.6197627651621	-9.31589238634612

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.717729186033311		
1.52254510021532		
2.00148972514089		
1.81804821807291		
4.91137304189383		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
56		C6H10O8	210.1402	1	H	4	1H4	Karson S. Putt
57		C10H9N3O3	219.1994	1	I	4	1I4	Karson S. Putt
58		C10H10O6	226.1854	1	J	4	1J4	Karson S. Putt
59		C9H9BrO3	245.0723	1	K	4	1K4	Karson S. Putt
60		C12H16O2	192.2572	1	L	4	1L4	Karson S. Putt

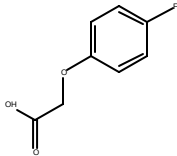
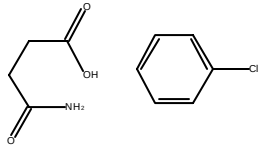
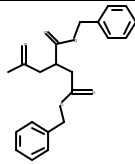
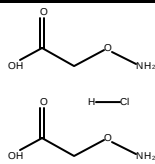
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B6-2	0.957327939834032	4.26720601659679	-15.5148625471943
B4-1	0.0424267718305912	95.7573228169409	-17.4048928641474
B1-3	1.02567458447213	-2.56745844721298	-19.3556215545677
B8-2	0.836807287266694	16.3192712733306	-14.0015687851672
B13-1	0.888620659698393	11.1379340301607	-9.72431706271445

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.5626104498322		
7.07941358783446		
9.80427297613447		
4.43080970055852		
8.88588100341279		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
61		C12H14N4	214.2694	1	M	4	1M4	Karson S. Putt
62		C13H14N2	198.267	1	N	4	1N4	Karson S. Putt
63		C13H16N2O5	280.2798	1	O	4	1O4	Karson S. Putt
64		C4H10N2O6	182.1328	1	P	4	1P4	Karson S. Putt
65		C11H20O4	216.2766	1	A	5	1A5	Karson S. Putt

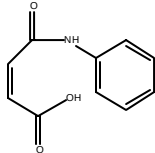
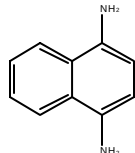
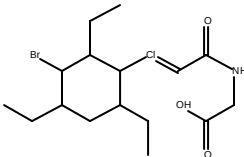
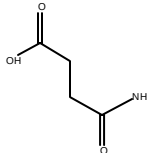
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C84	0.950307983338726	4.96920166612738	-18.0922126813481
C85-1	0.946347210719142	5.36527892808584	-26.9825407872985
B5-2	0.978406462880171	2.15935371198289	-7.06216773033457
B2-1	0.840133838838874	15.9866161161125	-8.51163893790738
B10-3	1.00457740786577	-0.457740786576952	-8.0882380288699

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.26439337150139		
5.90789808994604		
0.880699596304369		
1.1251338788687		
0.0159870131422467		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
66		C ₈ H ₇ FO ₃	170.1399	1	B	5	1B5	Karson S. Putt
67		C ₁₀ H ₁₂ ClNO ₃	229.6627	1	C	5	1C5	Karson S. Putt
68		C ₂₁ H ₂₂ O ₅	354.4018	1	D	5	1D5	Karson S. Putt
69	blank well	R		1	E	5	1E5	Karson S. Putt
70		C ₄ H ₁₁ ClN ₂ O ₆	218.5937	1	F	5	1F5	Karson S. Putt

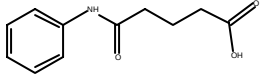
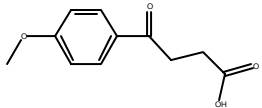
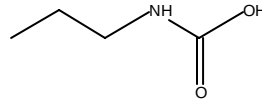
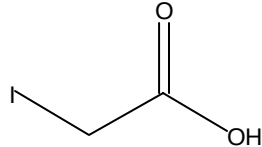
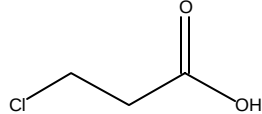
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B1-3	0.891729586401364	10.8270413598636	-22.1686737876504
B3-3	1.07438524805426	-7.43852480542605	-20.7964640717947
B10-1	1.11358259592531	-11.358259592531	-25.8787130953021
B13-2	0.934601685635315	6.53983143646848	-10.9290111694429
B2-1	0.990431791367259	0.956820863274114	-12.5159463404559

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.298740141425297		
2.1250143456487		
3.29095770661794		
4.90625529545232		
7.90190085675724		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
71	<chem>?C22H40N4O4?</chem>	R		1	G	5	1G5	Karson S. Putt
72		C10H9NO3	191.186	1	H	5	1H5	Karson S. Putt
73		C10H10N2	158.2024	1	I	5	1I5	Karson S. Putt
74		C16H27BrClNO3	396.7512	1	J	5	1J5	Karson S. Putt
75		C4H7NO3	117.1042	1	K	5	1K5	Karson S. Putt

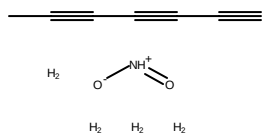
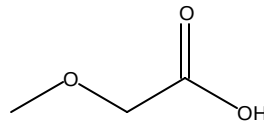
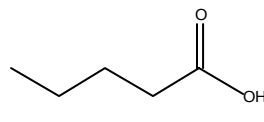
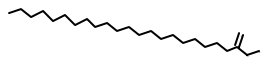
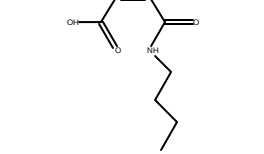
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B3	1.00110784566526	-0.110784566526045	-14.555540623403
B10-1	1.08690178696042	-8.69017869604237	-4.6470766468215
C85-3	1.11970096367675	-11.9700963676749	-25.8689934211195
B2	1.06865860506739	-6.86586050673881	-19.8344642785857
B3-3	0.948946273442823	5.10537265571766	-5.39573950975648

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.4066950366264		
14.0203217563917		
7.32338998609749		
12.2898082069162		
8.08794252810986		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
76		C11H13NO3	207.2286	1	L	5	1L5	Karson S. Putt
77		C11H12O4	208.2134	1	M	5	1M5	Karson S. Putt
78		C4H9NO2	103.1206	1	N	5	1N5	Karson S. Putt
79		C2H3IO2	185.949	1	O	5	1O5	Karson S. Putt
80		C3H5ClO2	108.5243	1	P	5	1P5	Karson S. Putt

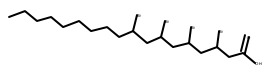
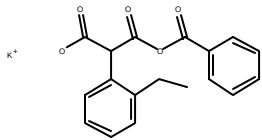
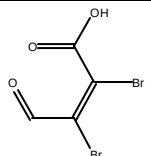
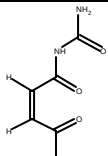
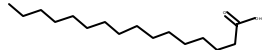
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B4-3	0.911322042483484	8.86779575165161	-14.0671765859
B10-1	0.851898017482911	14.8101982517089	-23.9797069567824
	0.862860093037584	13.7139906962416	-54.332265822179
B1-1	0.723629919571775	27.6370080428225	-80.525746350721
B2-2	0.84309975491351	15.690024508649	-79.4895596566079

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.5213100050585		
3.79832355027692		
4.28952508925821		
0.943992840715364		
2.13404248280233		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
81		C7H13NO2	143.1852	1	A	6	1A6	Karson S. Putt
82		C3H6O3	90.0786	1	B	6	1B6	Karson S. Putt
83		C5H10O2	102.1328	1	C	6	1C6	Karson S. Putt
84		C22H43KO2	378.6705	1	D	6	1D6	Karson S. Putt
85		C8H13NO3	171.1956	1	E	6	1E6	Karson S. Putt

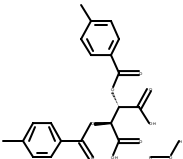
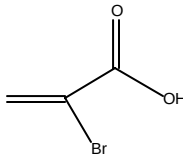
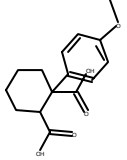
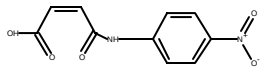
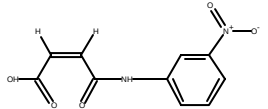
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B2-1	1.07764340323897	-7.76434032389738	1.67715829456417
B4	0.89045492645315	10.954507354685	-12.0461290281789
B4	0.937567601709954	6.24323982900457	-18.9391136797719
B16-3	0.844728832505865	15.5271167494135	-27.4653011350943
B18-1	0.88225357781071	11.774642218929	-16.4144779010066

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.139592112865002		
0.453314580851959		
1.63150116699892		
5.06868003781204		
7.67812773300669		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
86		C ₁₈ H ₃₂ Br ₄ O ₂	600.0656	1	F	6	1F6	Karson S. Putt
87		C ₁₈ H ₁₅ KO ₅	350.4035	1	G	6	1G6	Karson S. Putt
88		C ₄ H ₂ Br ₂ O ₃	257.866	1	H	6	1H6	Karson S. Putt
89		C ₆ H ₈ N ₂ O ₃	156.1408	1	I	6	1I6	Karson S. Putt
90		C ₁₆ H ₃₂ O ₂	256.4276	1	J	6	1J6	Karson S. Putt

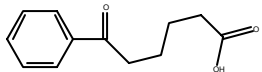
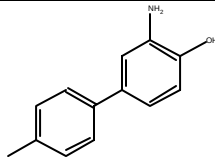
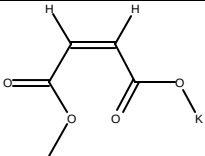
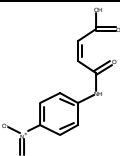
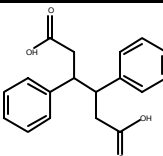
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B15-2	0.882135438595998	11.7864561404002	-17.9816265924335
B16	0.986570504402165	1.34294955978353	-20.2794865036621
B17-2	1.06492789302383	-6.4927893023826	-5.0713701789982
B17-3	0.935633849300703	6.43661506992969	-13.9107195856642
B16	1.01379848446678	-1.37984844667844	0.461058447723415

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.65137826312043		
11.0577170133691		
9.08627264200462		
7.16723470207413		
12.2921862752151		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
91		C20H20O9	404.3726	1	K	6	1K6	Karson S. Putt
92		C3H3BrO2	150.9595	1	L	6	1L6	Karson S. Putt
93		C15H18O5	278.3042	1	M	6	1M6	Karson S. Putt
94		C10H8N2O5	236.1836	1	N	6	1N6	Karson S. Putt
95		C10H8N2O5	236.1836	1	O	6	1O6	Karson S. Putt

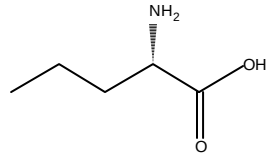
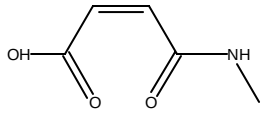
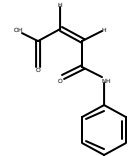
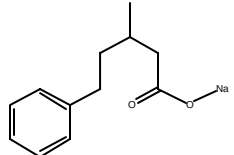
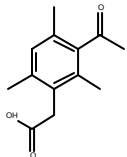
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B15	1.01062116137634	-1.06211613763439	-8.46799958443432
B17-1	0.925815858772727	7.4184141227273	-14.0961372477503
B15	0.839437439257404	16.0562560742596	-10.4433250013575
B18-3	0.992104393933463	0.789560606653729	-19.9757962756291
B18-3	0.992433940163968	0.756605983603173	-19.0372526349119

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.48150783808566		
11.476021232174		
4.70468778532111		
6.82881066502868		
2.44657270712224		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
96		C ₁₂ H ₁₄ O ₃	206.2408	1	P	6	1P6	Karson S. Putt
97		C ₁₃ H ₁₃ NO	199.2518	1	A	7	1A7	Karson S. Putt
98		C ₅ H ₅ KO ₄	168.1821	1	B	7	1B7	Karson S. Putt
99		C ₁₀ H ₈ N ₂ O ₅	236.1836	1	C	7	1C7	Karson S. Putt
100		C ₁₈ H ₁₈ O ₄	298.3378	1	D	7	1D7	Karson S. Putt

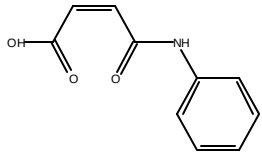
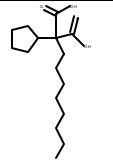
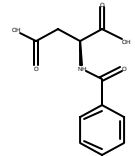
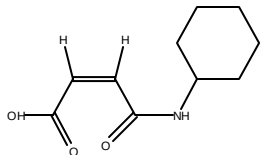
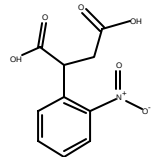
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B13-1	1.00646763530117	-0.646763530117365	-23.6537011502689
C84	1.04147414997662	-4.14741499766231	2.89663027326419
B17-3	1.02059459823947	-2.05945982394723	-13.9223732766484
B18-3	1.00065394236662	-0.065394236662191	-25.6103806616172
B16-1	0.940614349878868	5.93856501211318	-83.6327691376541

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.73660500518111		
-0.0979276574714621		
0.718607979341863		
3.15313631661796		
4.77444847382403		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
101		C5H11NO2	117.1474	1	E	7	1E7	Karson S. Putt
102		C5H7NO3	129.1152	1	F	7	1F7	Karson S. Putt
103		C10H9NO3	191.186	1	G	7	1G7	Karson S. Putt
104		C12H15NaO2	214.23907	1	H	7	1H7	Karson S. Putt
105		C13H16O3	220.2676	1	I	7	1I7	Karson S. Putt

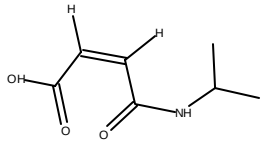
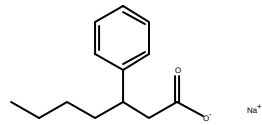
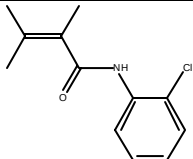
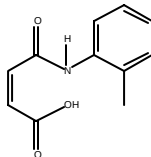
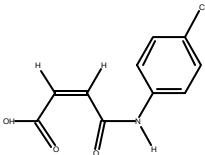
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B4	0.960555005751711	3.94449942482886	-20.3682033256659
B18-3	0.920107869346074	7.9892130653926	-83.6577129953779
B18-2	0.876029506551361	12.3970493448639	-15.445485893207
B13-1	1.02652643038874	-2.65264303887358	-16.9404808808802
B13-2	1.02761455473478	-2.76145547347765	-81.5757191133177

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.40871990281989		
8.92406512846407		
12.3055618737328		
10.9254834173997		
11.9143560680135		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
106		C ₁₀ H ₉ NO ₃	191.186	1	J	7	1J7	Karson S. Putt
107		C ₁₆ H ₂₈ O ₄	284.3948	1	K	7	1K7	Karson S. Putt
108		C ₁₁ H ₁₁ NO ₅	237.2116	1	L	7	1L7	Karson S. Putt
109		C ₁₀ H ₁₅ NO ₃	197.2334	1	M	7	1M7	Karson S. Putt
110		C ₁₀ H ₉ NO ₆	239.1842	1	N	7	1N7	Karson S. Putt

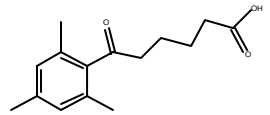
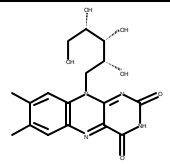
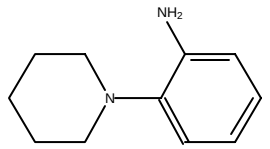
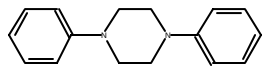
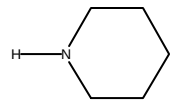
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B18-3	1.0097320083393	-0.973200833929714	11.2601123663762
B14-3	1.05702500134488	-5.70250013448762	-18.6382996818542
B11	0.962569590255237	3.74304097447626	-19.4468178852915
B18-1	0.84906889418321	15.093110581679	-23.6513208218976
B11-1	0.942473488047242	5.7526511952758	-83.5612105159932

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.03645301135839		
12.2110609846524		
7.27182528444735		
4.56048366471763		
6.40672979825354		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
111		C7H11NO3	157.1688	1	O	7	1O7	Karson S. Putt
112		C13H17NaO2	228.26587	1	P	7	1P7	Karson S. Putt
113		C12H14ClNO	223.7017	1	A	8	1A8	Karson S. Putt
114		C11H11NO3	205.2128	1	B	8	1B8	Karson S. Putt
115		C10H8ClNO3	225.6311	1	C	8	1C8	Karson S. Putt

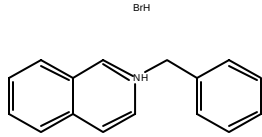
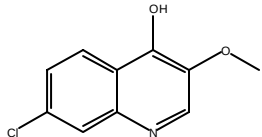
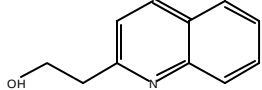
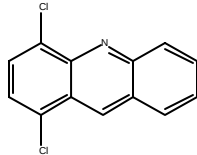
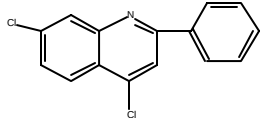
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B18-1	0.862524328953661	13.7475671046339	-83.0039657262468
B13-2	1.0167457469812	-1.67457469811966	-81.478968683061
B18-2	0.936187238253834	6.3812761746166	5.03957047966345
B19	1.02140913703565	-2.14091370356506	-34.5320993479636
B18-2	1.14710304363672	-14.7103043636725	-19.9184204438469

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.83183222373683		
2.30037973324675		
0.480388664857415		
0.0647442222505123		
2.44298406576476		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
116		C15H20O3	248.3212	1	D	8	1D8	Karson S. Putt
117		C17H20N4O6	376.3682	1	E	8	1E8	Karson S. Putt
118		C11H16N2	176.2608	1	F	8	1F8	Karson S. Putt
119		C16H18N2	238.3316	1	G	8	1G8	Karson S. Putt
120	BrH 	C5H12BrN	166.0605	1	H	8	1H8	Karson S. Putt

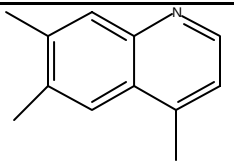
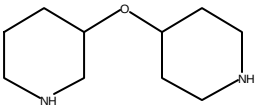
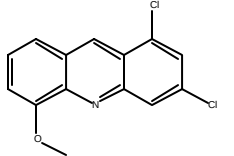
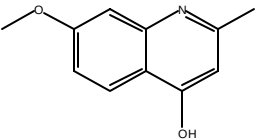
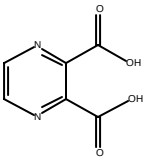
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B14-3	1.01805149619644	-1.80514961964375	-15.7420351361263
C64-3	0.838828089623634	16.1171910376366	-13.4316289107741
C68	0.884833986974172	11.5166013025828	-0.49806511537029
C67	0.877546662782413	12.2453337217587	-23.1640973584058
C68-3	0.832467225589346	16.7532774410654	-16.5773320337401

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.06294116636523		
9.64890274866973		
5.32880845199982		
12.842672838008		
10.7601026455297		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
121		C ₁₆ H ₁₆ BrN	302.2131	1	I	8	1I8	Karson S. Putt
122		C ₁₀ H ₈ ClNO ₂	209.6317	1	J	8	1J8	Karson S. Putt
123		C ₁₁ H ₁₁ NO	173.214	1	K	8	1K8	Karson S. Putt
124		C ₁₃ H ₇ Cl ₂ N	248.111	1	L	8	1L8	Karson S. Putt
125		C ₁₅ H ₉ Cl ₂ N	274.1488	1	M	8	1M8	Karson S. Putt

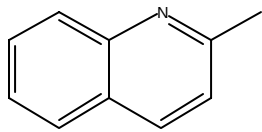
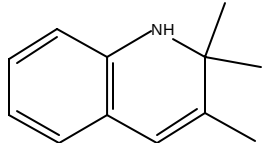
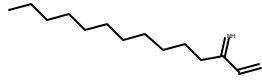
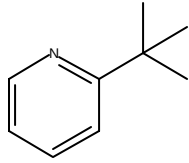
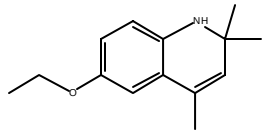
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C64-3	0.887345999750175	11.2654000249825	-22.225355356991
C61-2	0.880363350375308	11.9636649624692	-11.8960691604408
C62	0.832958436008418	16.7041563991582	-19.3524973735804
C64	0.86837532900865	13.162467099135	-22.7735251448219
C63-1	0.820025300924059	17.9974699075941	-28.3013418853242

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.733941705594		
14.5853605365342		
15.3185829625886		
18.9820187279255		
9.59952875029872		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
126		C ₁₂ H ₁₃ N	171.2414	1	N	8	1N8	Karson S. Putt
127		C ₁₀ H ₂₀ N ₂ O	184.2808	1	O	8	1O8	Karson S. Putt
128		C ₁₄ H ₉ Cl ₂ NO	278.1372	1	P	8	1P8	Karson S. Putt
129		C ₁₁ H ₁₁ NO ₂	189.2134	1	A	9	1A9	Karson S. Putt
130		C ₆ H ₄ N ₂ O ₄	168.1086	1	B	9	1B9	Karson S. Putt

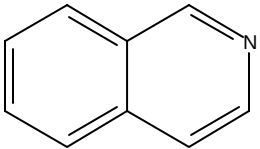
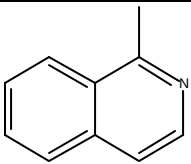
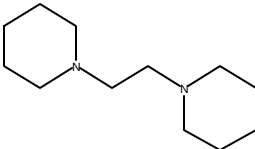
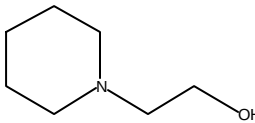
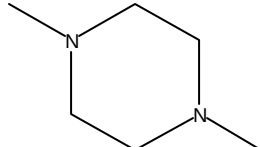
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C63-1	0.897524625775696	10.2475374224304	-42.5333748072492
C64-2	0.861815493665389	13.8184506334611	-30.0041197037384
C64-3	1.06750208433388	-6.75020843338838	-82.5368758735619
C62-2	1.07896158816104	-7.8961588161037	-6.4542417823502
B36-1	0.912211195520531	8.77888044794694	-16.8195304455156

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.6576436103818		
3.83483916498681		
3.30785549476686		
0.474959975994513		
1.19064328397879		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
131		C ₁₀ H ₉ N	143.1878	1	C	9	1C9	Karson S. Putt
132		C ₁₂ H ₁₅ N	173.2572	1	D	9	1D9	Karson S. Putt
133		C ₁₄ H ₂₇ N	209.374	1	E	9	1E9	Karson S. Putt
134		C ₉ H ₁₃ N	135.2084	1	F	9	1F9	Karson S. Putt
135		C ₁₄ H ₁₉ NO	217.3102	1	G	9	1G9	Karson S. Putt

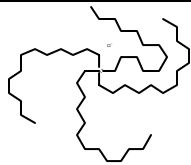
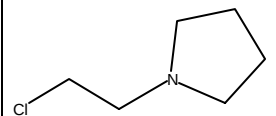
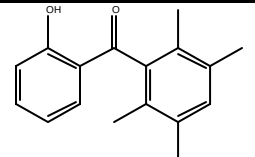
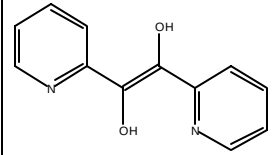
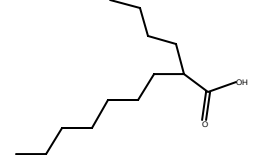
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C61	0.92670501180977	7.32949881902301	-16.8759144738098
C69-1	0.881196542731706	11.8803457268294	-18.7899464351731
C69-3	0.901889558866675	9.81104411333248	-18.0837327615255
C59	0.919971076571147	8.00289234288534	-20.2627250247145
C68-1	0.939998782391682	6.0001217608318	-4.78870618491133

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.38420131553703		
5.74587061943128		
8.26456148160698		
8.40641892396235		
14.9426426006866		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
136		C ₉ H ₇ N	129.161	1	H	9	1H9	Karson S. Putt
137		C ₁₀ H ₉ N	143.1878	1	I	9	1I9	Karson S. Putt
138		C ₁₂ H ₂₄ N ₂	196.335	1	J	9	1J9	Karson S. Putt
139		C ₇ H ₁₅ NO	129.2016	1	K	9	1K9	Karson S. Putt
140		C ₆ H ₁₄ N ₂	114.19	1	L	9	1L9	Karson S. Putt

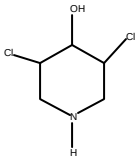
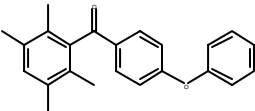
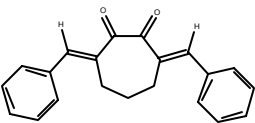
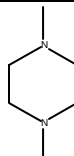
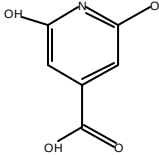
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C64-1	0.857301332092673	14.2698667907327	-21.3448818104976
C64-1	0.924447931023423	7.55520689765767	-33.331471635536
C65	0.91430661211833	8.56933878816705	-18.3929770890915
C68-3	1.1104239263951	-11.0423926395096	-23.9984520427061
C67	0.964776928214349	3.52230717856511	-24.2158057771065

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.7372195520425		
10.4396622495863		
12.6150859401626		
9.51848983899155		
12.498916928673		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
141		C52H108ClN	782.8849	1	M	9	1M9	Karson S. Putt
142		C6H12ClN	133.6205	1	N	9	1N9	Karson S. Putt
143		C17H18O2	254.328	1	O	9	1O9	Karson S. Putt
144		C12H10N2O2	214.2232	1	P	9	1P9	Karson S. Putt
145		C13H26O2	214.3472	1	A	10	1A10	Karson S. Putt

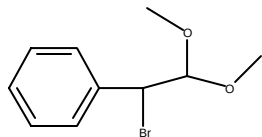
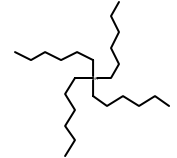
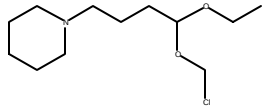
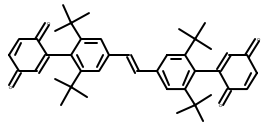
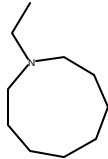
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C66-3	0.930640913015738	6.9359086984262	-32.9805219712987
C68	0.862244525550394	13.7755474449606	-40.7266559832901
C17	0.873759990058194	12.6240009941806	-82.1182356212669
C59-2	1.003769086923	-0.376908692299946	-82.9402423521413
B35	1.16040924992544	-16.0409249925443	11.2052656334884

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.0202484241552		
9.48161336855475		
4.53018324028945		
2.57010669124654		
-0.168957880955932		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
146		C5H9Cl2NO	170.0382	1	B	10	1B10	Karson S. Putt
147		C23H22O2	330.4256	1	C	10	1C10	Karson S. Putt
148		C21H18O2	302.372	1	D	10	1D10	Karson S. Putt
149		C6H14N2	114.19	1	E	10	1E10	Karson S. Putt
150		C6H5NO4	155.1098	1	F	10	1F10	Karson S. Putt

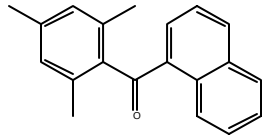
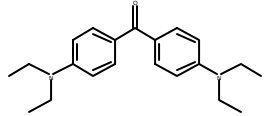
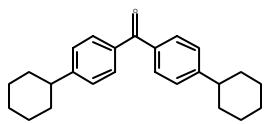
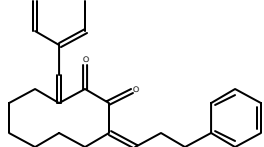
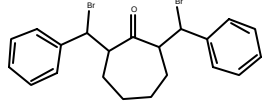
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C43	0.858607081307925	14.1392918692075	-19.5542797932189
C15	0.883397662837403	11.6602337162597	-13.8785355624778
C10-3	0.911564538766312	8.84354612336881	-27.9071991791834
C67	1.05672654438139	-5.67265443813899	-7.55221783376727
B35-3	0.178722118488802	82.1277881511198	-17.6359334866827

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.43815765872649		
4.10934645088445		
9.9500515635724		
5.40073788282762		
8.81892750320008		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
151		C10H13BrO2	245.1155	1	G	10	1G10	Karson S. Putt
152		C24H53N	355.6894	1	H	10	1H10	Karson S. Putt
153		C12H24ClNO2	249.7801	1	I	10	1I10	Karson S. Putt
154		C42H48O4	616.8388	1	J	10	1J10	Karson S. Putt
155		C10H21N	155.2826	1	K	10	1K10	Karson S. Putt

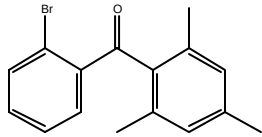
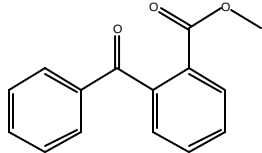
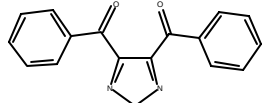
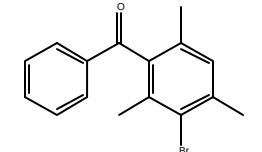
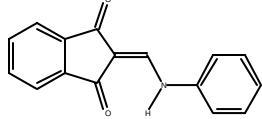
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C39-2	0.981938203614741	1.80617963852588	-14.2527430185093
C66	1.09527101764481	-9.5271017644814	-18.4278389816955
C39-1	0.967923162037752	3.20768379622485	-29.2584818414418
C6-3	0.859415402250692	14.0584597749308	-20.002475789457
C11-1	0.935410006578096	6.45899934219037	-18.1320335913923

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.52468859505176		
13.4973042682875		
16.226234865072		
12.5826894482109		
12.5007166536911		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
156		C ₂₀ H ₁₈ O	274.3616	1	L	10	1L10	Karson S. Putt
157		C ₂₁ H ₂₈ N ₂ O	324.465	1	M	10	1M10	Karson S. Putt
158		C ₂₅ H ₃₀ O	346.5114	1	N	10	1N10	Karson S. Putt
159		C ₂₅ H ₃₀ O ₂	362.5108	1	O	10	1O10	Karson S. Putt
160		C ₂₁ H ₂₂ Br ₂ O	450.2122	1	P	10	1P10	Karson S. Putt

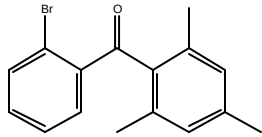
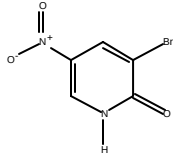
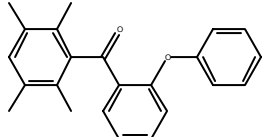
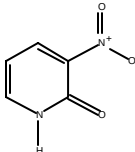
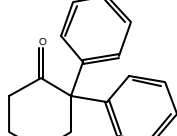
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C11-1	0.904127986092804	9.58720139071956	-20.1985057488649
C11	0.897238604519025	10.2761395480975	-35.9539984185693
C16-1	0.868027129217919	13.1972870782081	-32.4831325220546
C11-1	0.930485466680587	6.95145333194126	-50.397483844141
C10-2	0.948430191610131	5.15698083898687	-34.631031745894

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.9835369407404		
9.41717382366344		
11.3027598270297		
4.22411346954739		
4.21149519206352		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
161		C ₁₆ H ₁₅ BrO	303.1979	1	A	11	1A11	Karson S. Putt
162		C ₁₅ H ₁₂ O ₃	240.258	1	B	11	1B11	Karson S. Putt
163		C ₁₇ H ₁₂ N ₂ O ₂	276.294	1	C	11	1C11	Karson S. Putt
164		C ₁₆ H ₁₅ BrO	303.1979	1	D	11	1D11	Karson S. Putt
165		C ₁₆ H ₁₁ NO ₂	249.2684	1	E	11	1E11	Karson S. Putt

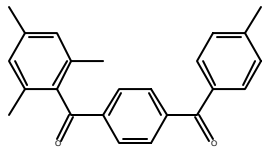
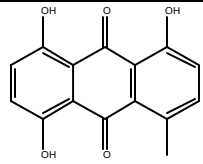
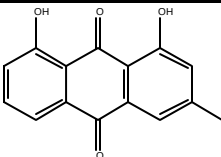
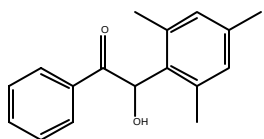
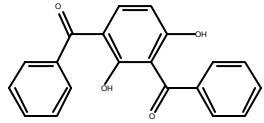
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C12-1	1.06302522988161	-6.30252298816089	0.666808081314012
C11	0.913380151960851	8.66198480391486	-16.1139118539609
C12-2	1.06766374852244	-6.76637485224389	-22.6291185569656
C12	0.868008475657705	13.1991524342295	4.37188837152563
C5-3	0.975552468166843	2.44475318331572	-18.8942841621132

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.068737480394966		
0.867102215752009		
3.07003786903733		
6.26168638650421		
4.52932357594796		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
166		C ₁₆ H ₁₅ BrO	303.1979	1	F	11	1F11	Karson S. Putt
167		C ₅ H ₃ BrN ₂ O ₃	218.9943	1	G	11	1G11	Karson S. Putt
168		C ₂₃ H ₂₂ O ₂	330.4256	1	H	11	1H11	Karson S. Putt
169		C ₅ H ₄ N ₂ O ₃	140.0982	1	I	11	1I11	Karson S. Putt
170		C ₁₈ H ₁₈ O	250.3396	1	J	11	1J11	Karson S. Putt

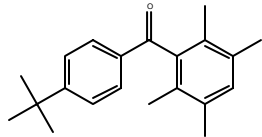
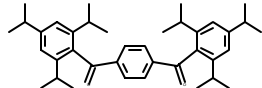
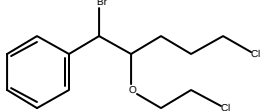
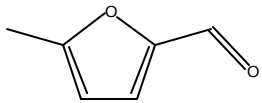
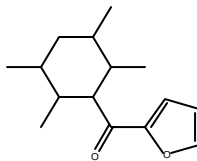
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C12-1	0.916887021281799	8.31129787182006	-21.3782559978696
C4-3	0.86374302822123	13.625697177877	-13.2763124845495
C15	1.00059176383256	-0.0591763832564597	-17.7771167132029
C43	1.11284888922341	-11.2848889223406	-9.49883053971217
C9-6	0.982702999583675	1.72970004163247	-5.91841994794518

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.8414269550066		
12.6021058319419		
22.1541892973873		
8.11978303206046		
22.6117161348633		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
171		C ₂₄ H ₂₂ O ₂	342.4366	1	K	11	1K11	Karson S. Putt
172		C ₁₅ H ₁₀ O ₅	270.241	1	L	11	1L11	Karson S. Putt
173		C ₁₅ H ₁₀ O ₄	254.2416	1	M	11	1M11	Karson S. Putt
174		C ₁₇ H ₁₈ O ₂	254.328	1	N	11	1N11	Karson S. Putt
175		C ₂₀ H ₁₄ O ₄	318.3282	1	O	11	1O11	Karson S. Putt

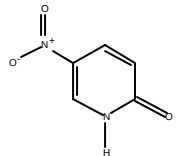
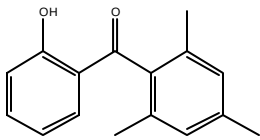
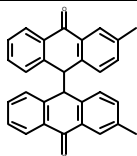
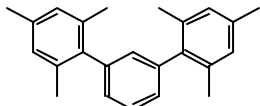
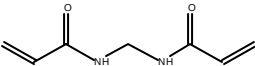
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C16-1	0.879903229223268	12.0096770776732	-19.3114367091762
C7-2	0.844722614652455	15.5277385347545	-20.8796267942655
C7-2	0.916321196621856	8.36788033781444	-19.6691802273065
C13-1	0.919629094633813	8.03709053661868	-79.7328490522202
C15	1.01205126765971	-1.20512676597066	-83.6904425104827

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.3464855545342		
21.9602266951745		
7.90987129059752		
15.1627810255956		
2.52188296158353		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
176		C ₂₁ H ₂₆ O	294.4358	1	P	11	1P11	Karson S. Putt
177		C ₃₈ H ₅₀ O ₂	538.8118	1	A	12	1A12	Karson S. Putt
178		C ₁₃ H ₁₇ BrCl ₂ O	340.0867	1	B	12	1B12	Karson S. Putt
179		C ₆ H ₆ O ₂	110.1122	1	C	12	1C12	Karson S. Putt
180		C ₁₅ H ₂₂ O ₂	234.3376	1	D	12	1D12	Karson S. Putt

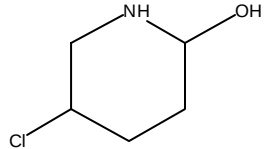
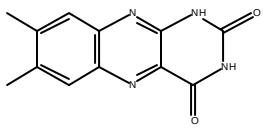
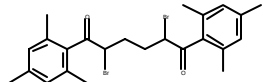
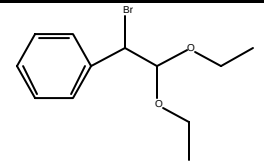
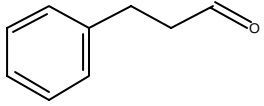
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C15-2	1.05332537856834	-5.33253785683427	-82.9050333283164
C16-3	1.11977557791763	-11.9775577917628	-6.07180235736811
C39-2	1.01598716886567	-1.59871688656709	-11.959742944372
C4-2	1.01258600305262	-1.25860030526181	-18.7741271695391
C11-2	0.901964173107538	9.80358268924619	-26.5556189758786

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.78237456796238		
0.606576415750796		
1.61313299845831		
4.30494386652493		
7.05354562106479		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
181		C5H4N2O3	140.0982	1	E	12	1E12	Karson S. Putt
182		C16H16O2	240.3012	1	F	12	1F12	Karson S. Putt
183		C30H22O2	414.5026	1	G	12	1G12	Karson S. Putt
184		C24H26	314.4694	1	H	12	1H12	Karson S. Putt
185		C7H10N2O2	154.1682	1	I	12	1I12	Karson S. Putt

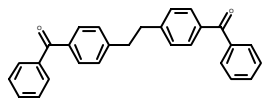
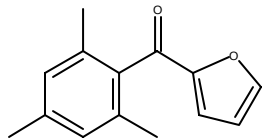
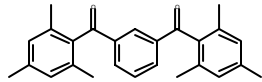
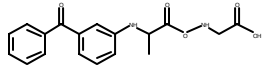
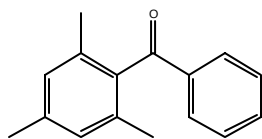
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C4-3	1.0121445354608	-1.21445354607999	-21.7001954100822
C16	0.94279059857094	5.72094014290599	5.88329770692555
C8-1	0.844144354285702	15.5855645714298	-8.97892715128994
C16-1	0.946776242604149	5.32237573958513	-20.1474774594061
C39-2	1.03536200007858	-3.53620000785794	-23.2723031189492

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.90336901815257		
9.83045798369665		
12.6559903244961		
15.1142406756655		
6.73244940146007		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
186		C5H10ClNO	135.5931	1	J	12	1J12	Karson S. Putt
187		C12H10N4O2	242.2366	1	K	12	1K12	Karson S. Putt
188		C24H28Br2O2	508.292	1	L	12	1L12	Karson S. Putt
189		C12H17BrO2	273.1691	1	M	12	1M12	Karson S. Putt
190		C9H10O	134.1774	1	N	12	1N12	Karson S. Putt

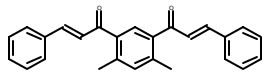
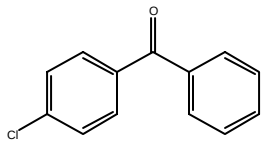
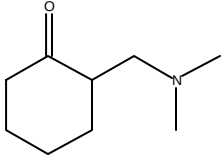
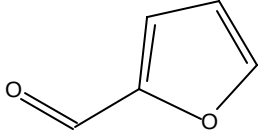
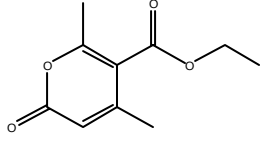
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C4-3	0.976466492617515	2.35335073824847	-21.1899621056682
C64	0.937188312652191	6.28116873478085	-19.080891988385
C15-3	0.816114271131726	18.3885728868274	-22.7466472702964
C39-2	0.900465670436704	9.95343295632958	-6.91731483090865
C1	0.919915115890496	8.00848841095042	-84.304170508872

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
25.4506233127062		
10.3090408255785		
24.3362207483533		
9.3881135107747		
8.47763344245191		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
191		C ₂₈ H ₂₂ O ₂	390.4806	1	O	12	1O12	Karson S. Putt
192		C ₁₄ H ₁₄ O ₂	214.2634	1	P	12	1P12	Karson S. Putt
193		C ₂₆ H ₂₆ O ₂	370.4902	1	A	13	1A13	Karson S. Putt
194		C ₁₈ H ₁₈ N ₂ O ₅	342.3506	1	B	13	1B13	Karson S. Putt
195		C ₁₆ H ₁₆ O	224.3018	1	C	13	1C13	Karson S. Putt

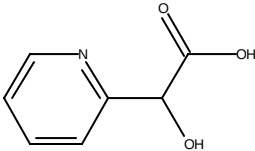
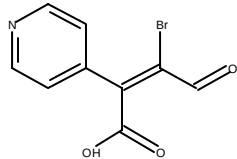
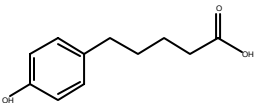
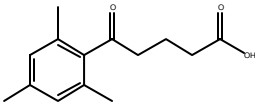
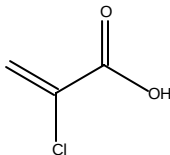
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C16-2	0.902069876615446	9.79301233845539	-18.3793397911311
C11-2	0.897897696980057	10.2102303019944	-41.4890057343598
C16-3	1.09420154685899	-9.42015468589946	9.46162551136769
C12-2	0.952465578470586	4.75344215294139	-19.5415847085722
C12-1	0.932848250974846	6.71517490251542	-6.3515405311653

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.74984765421791		
4.28032789135784		
-0.43894735637805		
0.348008165251291		
4.45210742735084		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
196		C ₂₆ H ₂₂ O ₂	366.4586	1	D	13	1D13	Karson S. Putt
197		C ₁₃ H ₉ ClO	216.6665	1	E	13	1E13	Karson S. Putt
198		C ₉ H ₁₇ NO	155.2394	1	G	13	1G13	Karson S. Putt
199		C ₅ H ₄ O ₂	96.0854	1	H	13	1H13	Karson S. Putt
200		C ₁₀ H ₁₂ O ₄	196.2024	1	I	13	1I13	Karson S. Putt

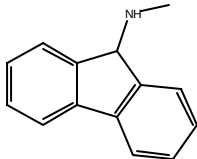
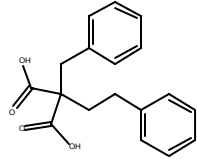
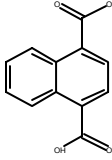
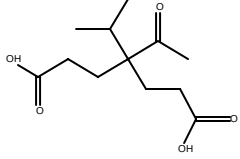
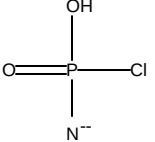
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C11-3	0.939209115009117	6.07908849908834	-38.2337083259671
C11-2	1.16615454647253	-16.6154546472532	-26.1502193001487
C8-2	0.945103640037949	5.48963599620513	16.0399109162107
C4-1	1.09926909738484	-9.92690973848392	-23.3169342759103
B43-2	0.0371602499957611	96.2839750004239	-60.4511478513693

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.5270073915914		
5.97038439881885		
7.08743590230639		
15.8659615681658		
13.0005693995911		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
201		C7H7NO3	153.1372	1	J	13	1J13	Karson S. Putt
202		C9H6BrNO3	256.0553	1	K	13	1K13	Karson S. Putt
203		C11H14O3	194.2298	1	L	13	1L13	Karson S. Putt
204		C14H18O3	234.2944	1	M	13	1M13	Karson S. Putt
205		C3H3ClO2	106.5085	1	N	13	1N13	Karson S. Putt

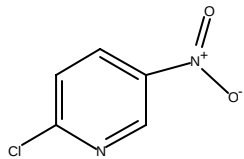
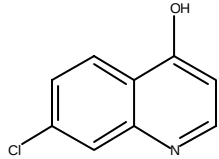
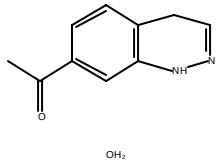
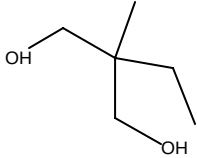
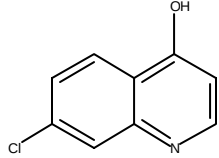
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B14-1	0.882875363151305	11.7124636848695	-8.50757254360649
B17-1	0.883018373779646	11.6981626220354	-20.5005595011427
B12-1	0.860348080261582	13.9651919738418	-17.915076578387
B13-3	0.904706246459559	9.52937535404407	-23.9738553162031
B17	0.935366481604253	6.46335183957471	-55.7681493219659

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.6358703321126		
13.346728793816		
21.2640565779207		
4.15827049728098		
11.6676732822226		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
206		C ₁₄ H ₁₃ N	195.2634	1	O	13	1O13	Karson S. Putt
207		C ₁₈ H ₁₈ O ₄	298.3378	1	P	13	1P13	Karson S. Putt
208		C ₁₂ H ₈ O ₄	216.1928	1	A	14	1A14	Karson S. Putt
209		C ₁₂ H ₂₀ O ₅	244.287	1	B	14	1B14	Karson S. Putt
210		ClHNO ₂ P-2	113.44016	1	C	14	1C14	Karson S. Putt

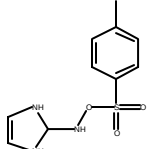
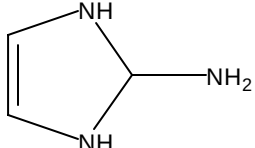
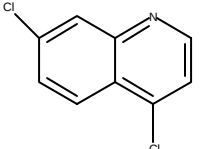
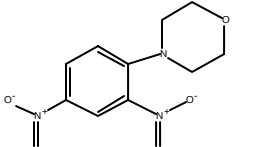
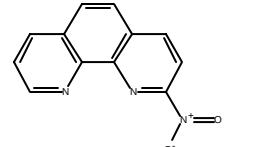
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B12	0.891281900956132	10.8718099043868	-33.7751549259036
B16-1	0.78439078305462	21.5609216945381	-30.9302658008553
B13-2	0.992216315294761	0.778368470523953	-0.264445803766207
B13-2	0.926605526155276	7.33944738447242	-57.0373602455903
B12	0.88788073514309	11.211926485691	-8.5900905938101

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.74410616642445		
11.2539531634572		
0.506054218133772		
1.06673242238064		
5.88108905168716		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
211		C5H3ClN2O2	158.5439	1	D	14	1D14	Karson S. Putt
212		C9H6ClNO	179.6055	1	E	14	1E14	Karson S. Putt
213		C10H12N2O2	192.217	1	F	14	1F14	Karson S. Putt
214		C6H14O2	118.1754	1	G	14	1G14	Karson S. Putt
215		C9H6ClNO	179.6055	1	H	14	1H14	Karson S. Putt

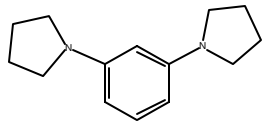
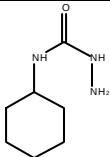
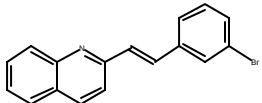
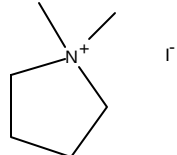
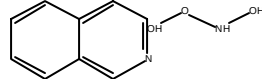
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C59-1	0.859098291726988	14.0901708273012	-24.4366308237151
C61-2	0.942199902497383	5.78000975026166	-22.3419914471826
C59	0.873256343932313	12.6743656067687	-2.8530529075091
D22-2	0.879729129327902	12.0270870672098	-20.1388487690603
C61-2	1.16022271432327	-16.0222714323265	-25.1421998250954

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.32186224202929		
6.50698688078137		
9.95047916575864		
14.3474000361955		
24.7070906269826		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
216		C ₁₀ H ₁₃ N ₃ O ₃ S	255.291	1	I	14	1I14	Karson S. Putt
217		C ₃ H ₇ N ₃	85.1084	1	J	14	1J14	Karson S. Putt
218		C ₉ H ₅ Cl ₂ N	198.0512	1	K	14	1K14	Karson S. Putt
219		C ₁₀ H ₁₁ N ₃ O ₅	253.214	1	L	14	1L14	Karson S. Putt
220		C ₁₂ H ₇ N ₃ O ₂	225.2062	1	M	14	1M14	Karson S. Putt

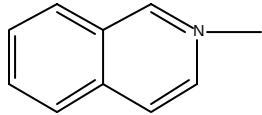
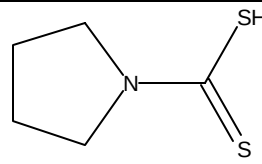
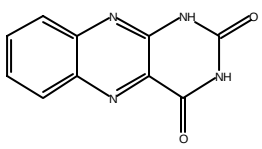
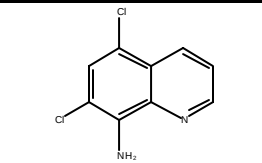
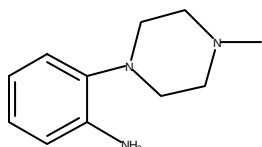
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C65-1	0.981894678640903	1.81053213590966	-27.2810240470194
C60-1	0.972449759317273	2.75502406827275	-26.1770475844998
C66-2	0.982945495866509	1.70545041334911	-17.6742666914948
C64	0.0297485687358756	97.0251431264124	-62.3607166970365
C65-2	0.863376174870273	13.6623825129727	-12.3160483474446

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.4906036812674		
25.4868907297121		
8.65943640789877		
22.5679356724273		
7.10419021160025		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
221		C ₁₄ H ₂₀ N ₂	216.3254	1	N	14	1N14	Karson S. Putt
222		C ₇ H ₁₅ N ₃ O	157.215	1	O	14	1O14	Karson S. Putt
223		C ₁₇ H ₁₂ BrN	310.1925	1	P	14	1P14	Karson S. Putt
224		C ₆ H ₁₄ IN	227.0878	1	A	15	1A15	Karson S. Putt
225		C ₉ H ₁₀ N ₂ O ₃	194.1896	1	B	15	1B15	Karson S. Putt

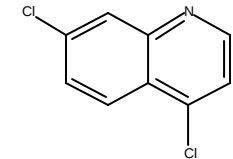
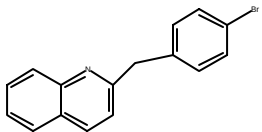
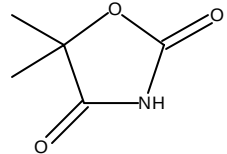
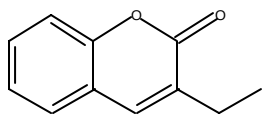
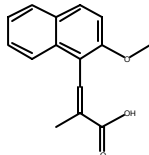
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C67	1.03334741557505	-3.33474155750497	-24.0068823723543
C62-2	1.02511497766559	-2.51149776655906	-23.1561629305016
C65	0.89997446001764	10.002553998236	-71.7592449102504
C64-1	0.94698764961995	5.30123503800499	-13.8850318753243
C64	0.93113212343481	6.88678765651902	-10.2344511867796

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.013629932213		
4.11510803104555		
2.89970920800798		
0.591409741879105		
1.30055580032238		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
226		C ₁₁ H ₁₃ N	159.2304	1	C	15	1C15	Karson S. Putt
227		C ₅ H ₉ NS ₂	147.2528	1	D	15	1D15	Karson S. Putt
228		C ₁₀ H ₆ N ₄ O ₂	214.183	1	E	15	1E15	Karson S. Putt
229		C ₉ H ₆ Cl ₂ N ₂	213.0658	1	F	15	1F15	Karson S. Putt
230		C ₁₁ H ₁₇ N ₃	191.2754	1	G	15	1G15	Karson S. Putt

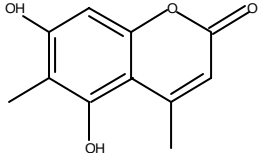
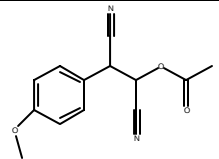
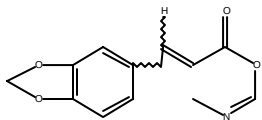
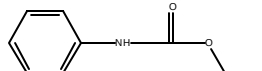
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C65	0.656197299384348	34.3802700615652	-20.1575442648095
C64	0.847924809156514	15.2075190843486	-16.6917365660837
C60-2	0.926524694061003	7.34753059389972	-23.4185941334328
C67-3	1.02127234426072	-2.12723442607177	-16.9278849765823
C60-1	0.987758114402705	1.2241885597295	-25.2505047659877

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.47546840343495		
7.17951572477033		
6.66919639665655		
17.8427664751184		
14.2441013056628		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
231		C ₉ H ₅ Cl ₂ N	198.0512	1	H	15	1H15	Karson S. Putt
232		C ₁₆ H ₁₂ BrN	298.1815	1	I	15	1I15	Karson S. Putt
233		C ₅ H ₇ NO ₃	129.1152	1	J	15	1J15	Karson S. Putt
234		C ₁₁ H ₁₀ O ₂	174.1988	1	K	15	1K15	Karson S. Putt
235		C ₁₅ H ₁₄ O ₃	242.2738	1	L	15	1L15	Karson S. Putt

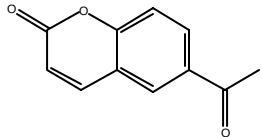
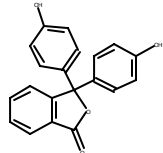
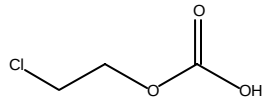
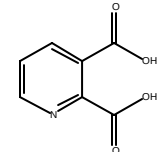
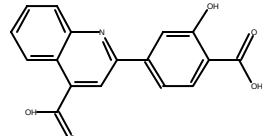
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C63-2	1.02157701907761	-2.15770190776122	-20.7728591487797
B44-3	0.992322018802657	0.767798119734262	-23.6139298303991
B43	0.971641438374506	2.83585616254938	-23.7708827323789
B43	0.945775168205791	5.42248317942087	-21.7672413258726
B45-1	0.896417847869442	10.3582152130558	-24.8845292789068

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
24.4964402868175		
12.921359561351		
24.032458156688		
8.0169891256942		
21.6520230422065		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
236	one of 1-methyl-7-ketopyr			1	M	15	1M15	Karson S. Putt
237		C11H10O4	206.1976	1	N	15	1N15	Karson S. Putt
238		C13H12N2O3	244.2494	1	O	15	1O15	Karson S. Putt
239		C12H11NO4	233.2232	1	P	15	1P15	Karson S. Putt
240		C9H11NO2	165.1914	1	A	16	1A16	Karson S. Putt

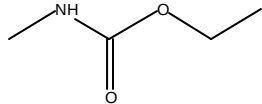
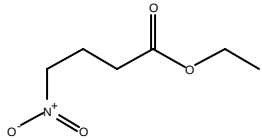
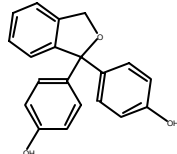
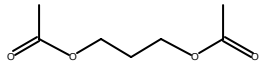
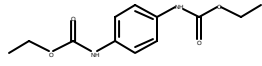
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B43-2	0.878920808385128	12.1079191614872	-25.7511175765678
B44-3	1.00029330686908	-0.0293306869076541	-26.9596797168996
B41-3	0.86654728010731	13.345271989269	-17.6758535770756
B44-2	0.885530386555641	11.4469613444359	-13.0114513630727
B43-2	1.08082694418281	-8.08269441828133	-6.56443114986968

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.25092757096545		
9.06075529399638		
2.70200641907706		
2.87415435103604		
0.36483514477566		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
241		C ₁₁ H ₈ O ₃	188.1824	1	B	16	1B16	Karson S. Putt
242		C ₂₀ H ₁₄ O ₄	318.3282	1	C	16	1C16	Karson S. Putt
243		C ₃ H ₅ ClO ₃	124.5237	1	D	16	1D16	Karson S. Putt
244		C ₇ H ₅ NO ₄	167.1208	1	E	16	1E16	Karson S. Putt
245		C ₁₇ H ₁₁ NO ₅	309.2776	1	F	16	1F16	Karson S. Putt

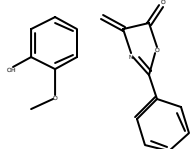
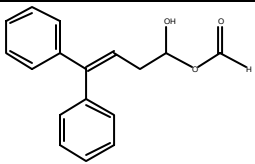
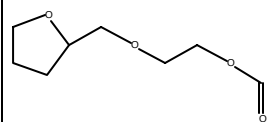
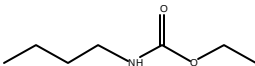
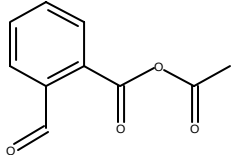
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B43-1	0.873442879534491	12.6557120465509	29.4850469507374
B44-2	0.930311366785219	6.96886332147806	-18.3398660123078
B36-1	0.282398606179447	71.7601393820553	-40.0353193619629
B36-3	0.920804268927541	7.91957310724595	-16.141979892672
B44-1	0.917595856570077	8.24041434299229	-7.29846491135631

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.780951627915281		
3.5072009646385		
6.2838204259863		
6.40377594575584		
8.22626712218552		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
246		C4H9NO2	103.1206	1	G	16	1G16	Karson S. Putt
247		C6H11NO4	161.1572	1	H	16	1H16	Karson S. Putt
248		C20H16O3	304.3446	1	I	16	1I16	Karson S. Putt
249		C7H12O4	160.1694	1	J	16	1J16	Karson S. Putt
250		C12H16N2O4	252.2694	1	K	16	1K16	Karson S. Putt

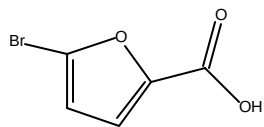
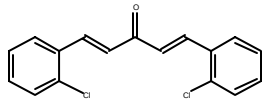
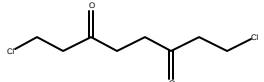
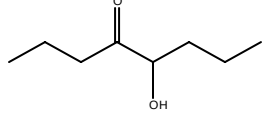
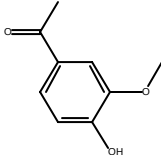
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B44	0.923111092541143	7.68889074588573	-20.2044069796187
B43-1	0.833872460459092	16.6127539540907	0.88961673489863
B46-1	1.01188338561775	-1.18833856177525	-16.15829506005
B44-3	0.963657714601276	3.6342285398724	-22.8624403275233
B43	0.871260412989012	12.8739587010988	-25.8468762033366

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.7187567958638		
23.4047981616407		
9.69391623684898		
26.8801499338304		
12.9623893283903		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
251		C ₁₇ H ₁₃ NO ₄	295.294	1	L	16	1L16	Karson S. Putt
252		C ₁₇ H ₁₆ O ₃	268.3116	1	M	16	1M16	Karson S. Putt
253		C ₈ H ₁₄ O ₄	174.1962	1	N	16	1N16	Karson S. Putt
254		C ₇ H ₁₅ NO ₂	145.201	1	O	16	1O16	Karson S. Putt
255		C ₁₀ H ₈ O ₄	192.1708	1	P	16	1P16	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B41	0.915052754527046	8.4947245472954	-21.6693503216047
B45-2	0.874928946498517	12.5071053501483	-40.2777657246104
B45-3	0.842278998263918	15.7721001736082	-17.3863461389214
B43	0.867828157908929	13.2171842091071	-23.1510551425383
B33-1	0.892513035930519	10.7486964069481	-27.9799975552044

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
23.7873258261893		
8.53439731489147		
9.62775954383699		
3.53603813061307		
7.79794476384994		

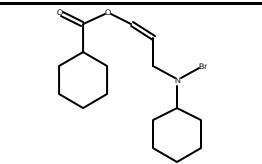
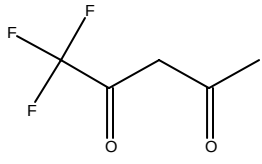
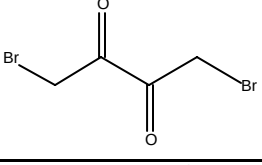
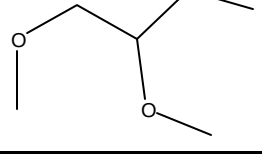
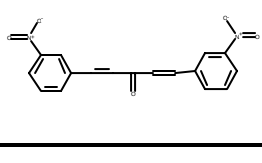
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
256		C5H3BrO3	190.9809	1	A	17	1A17	Karson S. Putt
257		C17H12Cl2O	303.1872	1	B	17	1B17	Karson S. Putt
258		C8H12Cl2O2	211.0876	1	C	17	1C17	Karson S. Putt
259		C8H16O2	144.2132	1	D	17	1D17	Karson S. Putt
260		C9H10O3	166.1762	1	E	17	1E17	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B35-2	1.00943355137581	-0.9433551375811	-8.72274431033332
C31-3	0.834985456218751	16.5014543781249	-12.1859237298159
C35-1	0.825484576214477	17.4515423785523	-19.0583284590324
C35	1.0289949181909	-2.89949181909004	-21.8871999577492
C35	0.835787559308121	16.4212440691879	-18.8183120149306

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.300250574779352		
0.606051081057096		
2.65558088649008		
6.45891601945575		
4.99179372650436		

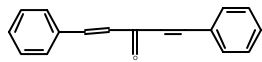
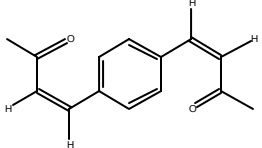
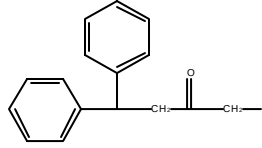
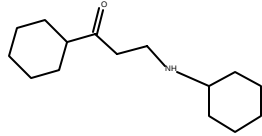
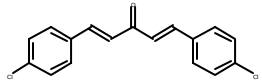
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C35	0.894931780905423	10.5068219094577	-11.2446526295066
C35-2	0.926164058563463	7.3835941436537	-17.4755092724948
C31-2	0.924429277463206	7.55707225367943	57.4845520407969
C36	0.854807972876887	14.5192027123113	-16.7516414967604
C36-1	0.855168608374437	14.4831391625563	-14.0719868328169

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.5191563153805		
12.6489666839188		
13.0464015138018		
12.3741008997		
14.4656056681145		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
266		C ₁₆ H ₂₆ BrNO ₂	344.2909	1	K	17	1K17	Karson S. Putt
267		C ₅ H ₅ F ₃ O ₂	154.0885	1	L	17	1L17	Karson S. Putt
268		C ₄ H ₄ Br ₂ O ₂	243.8824	1	M	17	1M17	Karson S. Putt
269		C ₅ H ₁₂ O ₃	120.148	1	N	17	1N17	Karson S. Putt
270		C ₁₇ H ₁₂ N ₂ O ₅	324.2922	1	O	17	1O17	Karson S. Putt

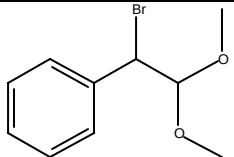
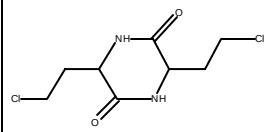
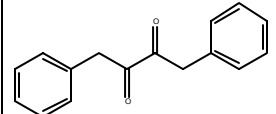
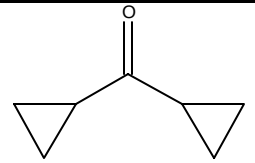
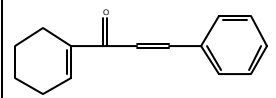
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C34-1	1.03756933803769	-3.75693380376947	-15.9406437846031
C33-3	0.882191399276649	11.7808600723351	-21.6519441703898
C33	0.776332445040517	22.3667554959483	-33.0355174747096
	0.83033450187111	16.966549812889	-16.5938951519902
C31-3	0.93090828071219	6.90917192878101	-16.9305628459999

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.865459485149		
10.4166368157831		
5.03213576207044		
12.6022878817465		
4.29094414127		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
271		C ₁₇ H ₁₄ O	234.297	1	P	17	1P17	Karson S. Putt
272		C ₁₄ H ₁₄ O ₂	214.2634	1	A	18	1A18	Karson S. Putt
273		C ₁₇ H ₁₈ O	238.3286	1	B	18	1B18	Karson S. Putt
274		C ₁₅ H ₂₇ NO	237.3844	1	C	18	1C18	Karson S. Putt
275		C ₁₇ H ₁₂ Cl ₂ O	303.1872	1	D	18	1D18	Karson S. Putt

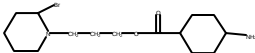
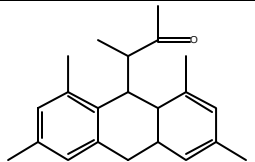
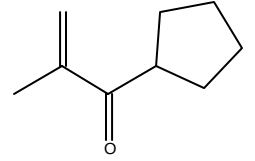
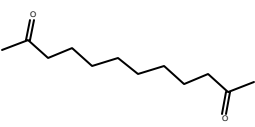
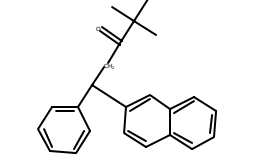
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C31-2	0.924534980971103	7.54650190288974	56.8249531310864
C32-3	1.10020177539573	-10.0201775395727	-31.9850488103689
C36-2	0.909477119937264	9.05228800627364	-2.32828968199556
C36-1	0.85434321468163	14.565678531837	-17.0857305017013
C31-3	0.985563212150408	1.44367878495918	-36.8774170560942

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.0135301583696		
0.145328086003162		
0.667892109516872		
2.10091813706384		
4.7830492792015		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
276		C10H13BrO2	245.1155	1	E	18	1E18	Karson S. Putt
277		C8H12Cl2N2O2	239.101	1	F	18	1F18	Karson S. Putt
278		C16H14O2	238.2854	1	G	18	1G18	Karson S. Putt
279		C7H10O	110.1554	1	H	18	1H18	Karson S. Putt
280		C15H16O	212.2908	1	I	18	1I18	Karson S. Putt

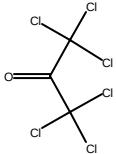
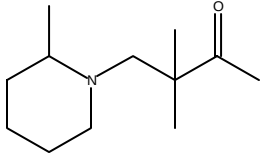
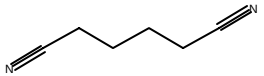
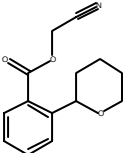
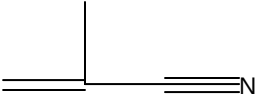
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C33	0.939966042338571	6.00339576614295	-20.8629644956667
C36	0.951333929150706	4.86660708492942	-0.269553591729541
C36-2	0.839263339362036	16.0736660637964	-16.7754943706474
C33-1	0.93448976427401	6.55102357259901	-17.9493433888983
C31-1	0.85174312715686	14.825687284314	-22.7664833400569

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.88746159712484		
7.34343739795218		
5.87565670467813		
19.0969124346491		
6.82193497219073		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
281		C15H27BrN2O2	347.2945	1	J	18	1J18	Karson S. Putt
282		C22H28O	308.4626	1	K	18	1K18	Karson S. Putt
283		C9H14O	138.209	1	L	18	1L18	Karson S. Putt
284		C12H22O2	198.3046	1	M	18	1M18	Karson S. Putt
285		C23H24O	316.442	1	N	18	1N18	Karson S. Putt

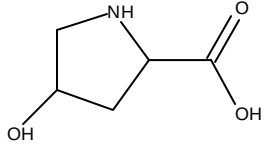
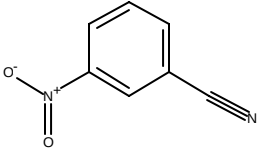
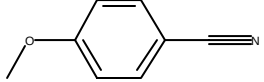
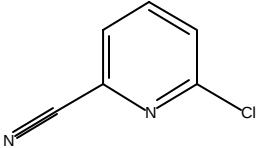
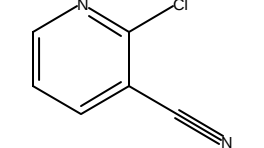
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C34-1	0.991519915713296	0.84800842867043	-13.3666657823085
C36	0.906141622110217	9.38583778897831	-22.695916521884
C34	0.994852685138881	0.514731486111883	-11.2328501679991
C36-1	0.911744856515081	8.8255143484919	-21.1376940618493
C36-3	0.962588243815455	3.74117561845452	-10.0948052556659

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.3603381118003		
8.81306025479738		
12.7530214032899		
4.61921520089949		
7.70604780277367		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
286		C3Cl6O	264.7504	1	O	18	1O18	Karson S. Putt
287		C12H23NO	197.3198	1	P	18	1P18	Karson S. Putt
288		C6H8N2	108.1426	1	A	19	1A19	Karson S. Putt
289		C14H15NO3	245.2774	1	B	19	1B19	Karson S. Putt
290		C4H5N	67.0902	1	D	19	1D19	Karson S. Putt

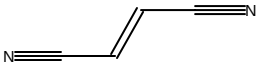
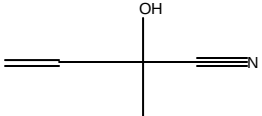
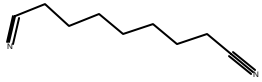
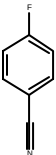
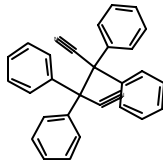
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C33-1	0.881115710637423	11.8884289362577	15.3670714299352
C34-2	0.907603658464199	9.23963415358013	-83.2021776533285
C42-2	1.13972039477361	-13.972039477361	-2.35154747378971
C42-2	0.879726135153102	12.0273864846898	11.0416676481389
C42	0.846861190468014	15.3138809531986	-31.2906375982288

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.36770127483558		
1.41059959803894		
-0.293547021988741		
0.0328691048943421		
3.50726439850963		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
291		C5H9NO3	131.131	1	E	19	1E19	Karson S. Putt
292		C7H4N2O2	148.1208	1	F	19	1F19	Karson S. Putt
293		C8H7NO	133.1494	1	G	19	1G19	Karson S. Putt
294		C6H3ClN2	138.5561	1	H	19	1H19	Karson S. Putt
295		C6H3ClN2	138.5561	1	I	19	1I19	Karson S. Putt

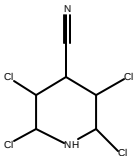
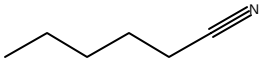
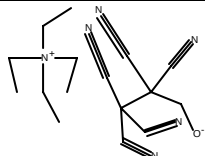
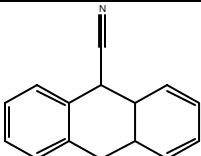
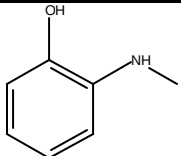
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C42	0.916844339406717	8.31556605932829	-22.1542430468996
C42	0.859611546271579	14.0388453728421	-14.2365766216545
C42	0.913274448452943	8.67255515470566	4.99781555281763
C44-3	0.554616228291505	44.5383771708495	-5.76488876799905
C44-3	0.650626102732626	34.9373897267374	13.9208731738728

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.04402107885991		
8.37668181753735		
13.289767800363		
9.444123159332		
10.7663895715472		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
296		C4H2N2	78.0732	1	J	19	1J19	Karson S. Putt
297		C5H7NO	97.1164	1	K	19	1K19	Karson S. Putt
298		C9H14N2	150.223	1	L	19	1L19	Karson S. Putt
299		C7H4FN	121.1137	1	M	19	1M19	Karson S. Putt
300		C28H20N2	384.4794	1	N	19	1N19	Karson S. Putt

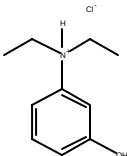
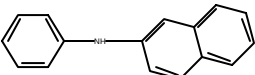
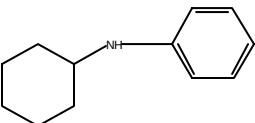
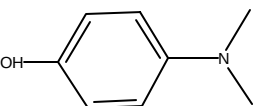
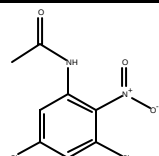
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C42	0.876702604094447	12.3297395905553	-3.60875757520906
C42-1	0.865081643752197	13.4918356247803	18.3849310832949
C43-1	0.815940102189479	18.4059897810521	-12.5788266815966
C44	0.877590187756258	12.2409812243742	19.5668632999732
C43-3	0.77187424414846	22.812575585154	3.11452949958309

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.907833049403		
8.68024760125527		
7.94656277984031		
5.20883885292865		
3.15644681187687		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
301		C6H6Cl4N2	247.9388	1	O	19	1O19	Karson S. Putt
302		C6H11N	97.1596	1	P	19	1P19	Karson S. Putt
303		C16H22N6O	314.3894	1	A	20	1A20	Karson S. Putt
304		C15H13N	207.2744	1	B	20	1B20	Karson S. Putt
305		C7H9NO	123.1542	1	C	20	1C20	Karson S. Putt

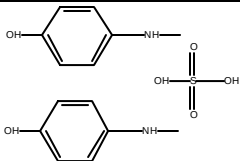
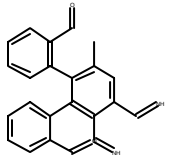
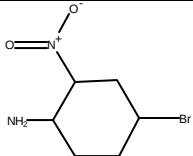
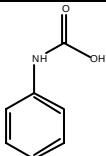
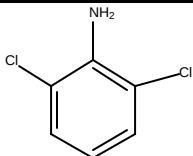
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C44	0.794097158226381	20.5902841773619	-32.7082719138361
C42	0.749672729542803	25.0327270457198	-17.1000124719289
C42-3	1.02357916787432	-2.35791678743217	20.1614494910437
C43-3	0.482395860981513	51.7604139018487	-19.236505955656
C75-1	0.887234078388872	11.2765921611128	-5.6106137354369

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.7659288646231		
0.744054060319065		
-0.258359314325502		
-0.797039222448185		
0.14946544928075		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
306		C10H16ClNO	201.6955	1	D	20	1D20	Karson S. Putt
307		C16H13N	219.2854	1	E	20	1E20	Karson S. Putt
308		C12H17N	175.273	1	F	20	1F20	Karson S. Putt
309		C8H11NO	137.181	1	G	20	1G20	Karson S. Putt
310		C8H6Cl2N2O3	249.053	1	H	20	1H20	Karson S. Putt

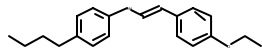
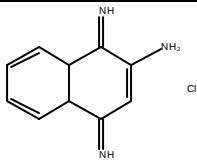
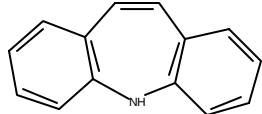
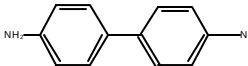
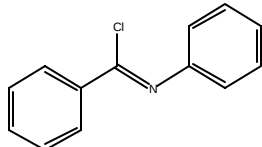
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C73	0.849802600885109	15.0197399114892	-24.0062872902614
C75	0.835943005643269	16.4056994356731	-30.0690332420295
C74	0.787555670438238	21.2444329561762	-14.3276737720295
C73	0.97020234872842	2.97976512715795	0.567131830767587
C75	0.714663774960403	28.5336225039597	-19.9873011960902

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.24328733959198		
4.76455334680452		
5.1254310998971		
7.54023757263055		
10.4892204114478		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
311		C14H20N2O6S	344.3818	1	I	20	1I20	Karson S. Putt
312		C23H18N2O2	354.4074	1	J	20	1J20	Karson S. Putt
313		C6H11BrN2O2	223.0691	1	K	20	1K20	Karson S. Putt
314		C7H7NO2	137.1378	1	L	20	1L20	Karson S. Putt
315		C6H5Cl2N	162.0182	1	M	20	1M20	Karson S. Putt

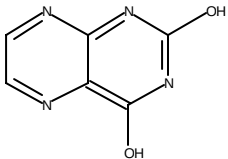
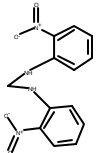
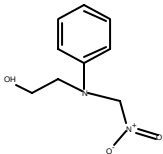
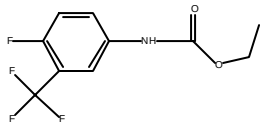
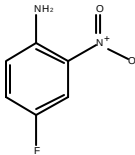
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C75	0.803628821492593	19.6371178507407	-10.009658926219
C72-3	0.858998700685147	14.1001299314853	-41.9313500900185
C77	0.792266800960377	20.7733199039623	4.75794787923902
C72	0.758487205765473	24.1512794234527	12.9436491971227
C76-2	0.760246858279356	23.9753141720644	5.62091609416879

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.59699922455533		
8.50567889461384		
9.37128238041202		
10.0353431961403		
4.15401241518097		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
316		C ₂₀ H ₂₅ NO	295.4236	1	N	20	1N20	Karson S. Putt
317		C ₁₀ H ₁₂ ClN ₃	209.6779	1	O	20	1O20	Karson S. Putt
318		C ₁₄ H ₁₁ N	193.2476	1	P	20	1P20	Karson S. Putt
319		C ₁₂ H ₁₂ N ₂	184.2402	1	A	21	1A21	Karson S. Putt
320		C ₁₃ H ₁₀ ClN	215.6817	1	B	21	1B21	Karson S. Putt

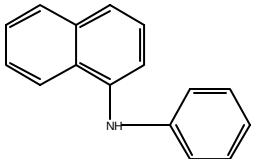
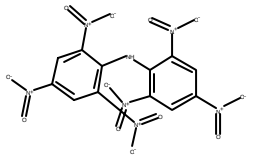
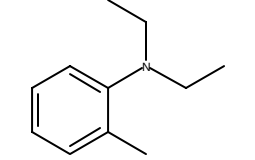
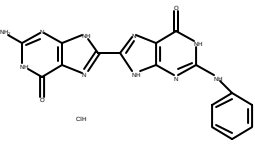
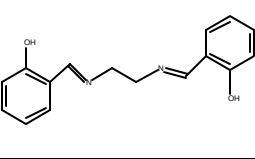
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C72	0.57989802024006	42.010197975994	-17.4451104955868
C72	-0.0371617517654472	103.716175176545	-22.5643041990232
C72	0.777246469491195	22.2753530508805	-10.8048373727423
C91-1	0.852281070450494	14.7718929549506	-0.733568853601606
C72-2	0.955221428492546	4.47785715074541	-10.7244517000379

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.4187737014453		
6.99099253762881		
0.238324453586296		
-0.379122034502116		
-0.643893874538668		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
321		C6H4N4O2	164.1232	1	C	21	1C21	Karson S. Putt
322		C13H12N4O4	288.2622	1	D	21	1D21	Karson S. Putt
323		C9H12N2O3	196.2054	1	E	21	1E21	Karson S. Putt
324		C10H9F4NO2	251.1802	1	F	21	1F21	Karson S. Putt
325		C6H5FN2O2	156.1161	1	G	21	1G21	Karson S. Putt

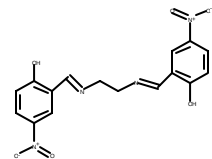
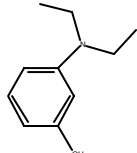
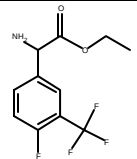
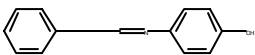
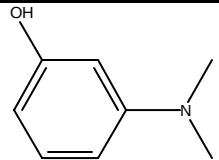
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C72	1.09400257555	-9.40025755500026	-3.30615833101291
C74	0.919038398560247	8.09616014397528	-6.68310043721176
C73	0.872385844455488	12.7614155544512	-19.9028491290849
C75	0.912017279170099	8.79827208299005	-19.2437461211185
C77	0.736569272509528	26.3430727490472	6.00538871630131

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.6326169015698		
1.14302940545217		
4.18998662426302		
6.1167817579206		
4.72676103909385		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
326		C ₁₆ H ₁₃ N	219.2854	1	H	21	1H21	Karson S. Putt
327		C ₁₂ H ₅ N ₇ O ₁₂	439.2112	1	I	21	1I21	Karson S. Putt
328		C ₁₁ H ₁₇ N	163.262	1	J	21	1J21	Karson S. Putt
329		C ₁₆ H ₁₃ ClN ₁₀ O ₂	412.7975	1	K	21	1K21	Karson S. Putt
330		C ₁₆ H ₁₆ N ₂ O ₂	268.3146	1	L	21	1L21	Karson S. Putt

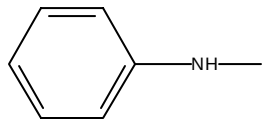
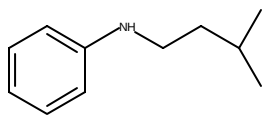
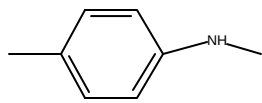
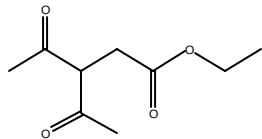
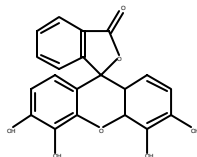
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C75	0.850628626901987	14.9371373098013	-2.24547409074554
C74	1.17176078309963	-17.176078309963	17.7304895517222
C74	0.871490368987455	12.8509631012545	-13.7882318548932
C72	0.804379258770368	19.5620741229632	0.145516168008554
C72-2	0.859036113192925	14.0963886807075	22.4670454694789

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.20831908305287		
5.18047724595151		
5.34184656778354		
4.12186096880897		
9.21927567640477		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
331		C16H14N4O6	358.3098	1	M	21	1M21	Karson S. Putt
332		C10H15NO	165.2346	1	N	21	1N21	Karson S. Putt
333		C11H11F4NO2	265.207	1	O	21	1O21	Karson S. Putt
334		C13H11NO	197.236	1	P	21	1P21	Karson S. Putt
335		C8H11NO	137.181	1	A	22	1A22	Karson S. Putt

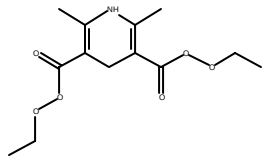
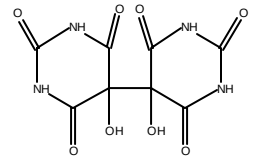
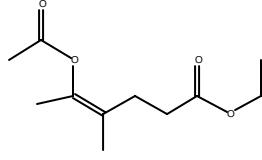
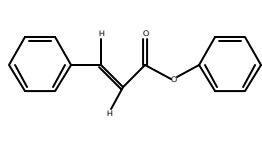
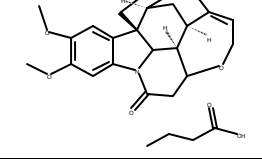
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C72-2	0.786473763945604	21.3526236054396	-1.2723660984707
C73	0.708993092654189	29.1006907345811	-9.4957559488993
C75-2	0.481637282865986	51.8362717134014	-2.07428880871258
C72-2	0.442667796972888	55.7332203027112	-41.2084245275978
C73	0	0	-4.89711030615237

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.13862445090426		
2.26845960513414		
0.623967242471977		
-0.392141211946125		
-0.356569563585818		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
336		C7H9N	107.1548	1	B	22	1B22	Karson S. Putt
337		C11H17N	163.262	1	C	22	1C22	Karson S. Putt
338		C8H11N	121.1816	1	D	22	1D22	Karson S. Putt
339		C9H14O4	186.2072	1	E	22	1E22	Karson S. Putt
340		C20H14O7	366.3264	1	F	22	1F22	Karson S. Putt

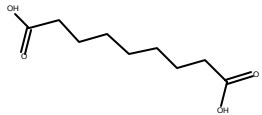
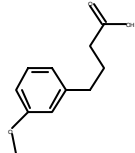
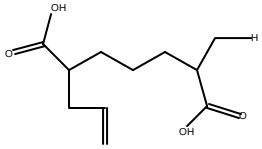
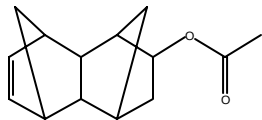
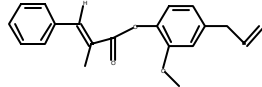
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C74	0	0	-13.9543589391372
C74	0	0	-5.76181417718617
C75	0	0	-13.1839259896401
B58	0	0	-6.29515650287114
B43	0	0	42.8444415737244

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.02009752780671		
2.68602032047134		
-0.348679575701603		
2.55168587813748		
2.71231067444343		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
341		C13H19NO6	285.2962	1	G	22	1G22	Karson S. Putt
342		C8H6N4O8	286.1574	1	H	22	1H22	Karson S. Putt
343		C11H18O4	214.2608	1	I	22	1I22	Karson S. Putt
344		C15H12O2	224.2586	1	J	22	1J22	Karson S. Putt
345		C27H34N2O6	482.5754	1	K	22	1K22	Karson S. Putt

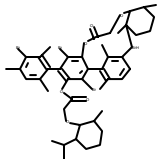
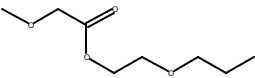
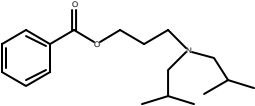
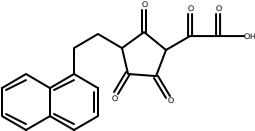
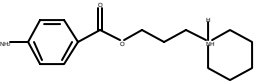
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0	0	-13.5553563959051
B79	0	0	-8.81235375547629
B58-2	0	0	15.8870739987062
B68-2	0	0	-7.49389978867146
B10-1	0	0	-4.84722259070475

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.27292411341376		
4.52948493366202		
2.83195474419622		
4.96250341425342		
1.93873788635773		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
346		C ₉ H ₁₆ O ₄	188.223	1	L	22	1L22	Karson S. Putt
347		C ₁₁ H ₁₄ O ₃	194.2298	1	M	22	1M22	Karson S. Putt
348		C ₁₁ H ₁₈ O ₄	214.2608	1	N	22	1N22	Karson S. Putt
349		C ₁₄ H ₁₈ O ₂	218.295	1	O	22	1O22	Karson S. Putt
350		C ₂₀ H ₂₀ O ₃	308.3762	1	P	22	1P22	Karson S. Putt

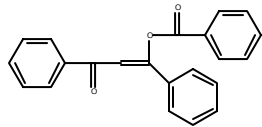
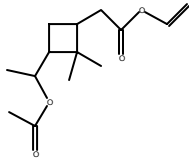
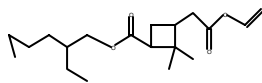
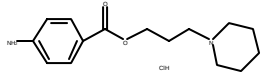
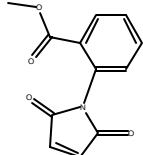
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B8	0	0	4.20343054908473
B10-1	0	0	-8.84577753302271
B-12-3	0	0	-84.3550500278077
B-49-1	0	0	19.0106599038893
B 58-2	0	0	-82.8573771707169

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.03211607493901		
1.25249893678269		
0.489709528334534		
-0.322409794986242		
-1.13516377576331		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
351		C45H56Br4O6	1012.5498	1	A	23	1A23	Karson S. Putt
352		C8H16O4	176.212	1	B	23	1B23	Karson S. Putt
353		C18H29NO2	291.4326	1	C	23	1C23	Karson S. Putt
354		C19H14O6	338.316	1	D	23	1D23	Karson S. Putt
355		C15H24N2O2	264.3668	1	E	23	1E23	Karson S. Putt

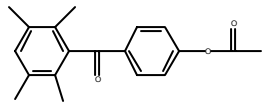
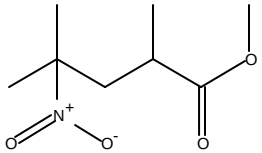
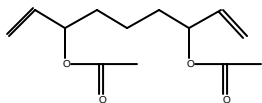
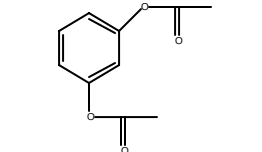
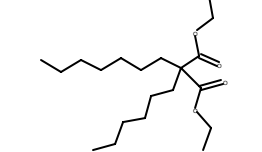
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B50-2	0	0	9.10254305852856
B50-2	0	0	-5.81378467995863
B-55	0	0	-10.8537828748763
B64-3	0	0	-15.3947055546202
B72-7	0	0	-9.98203719907751

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.75843886528587		
-1.83413206170945		
-0.0105272300372062		
-0.535665510665411		
1.26601944489407		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
356		C ₂₂ H ₁₆ O ₃	328.3666	1	F	23	1F23	Karson S. Putt
357		C ₁₄ H ₂₂ O ₄	254.3254	1	G	23	1G23	Karson S. Putt
358		C ₁₉ H ₃₂ O ₄	324.4594	1	H	23	1H23	Karson S. Putt
359		C ₁₅ H ₂₃ ClN ₂ O ₂	298.8119	1	I	23	1I23	Karson S. Putt
360		C ₁₂ H ₉ NO ₄	231.2074	1	J	23	1J23	Karson S. Putt

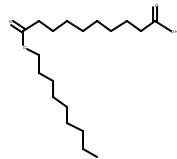
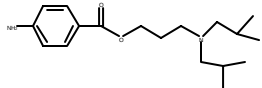
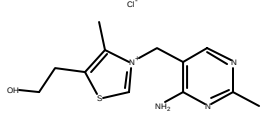
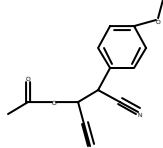
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B70-2	0	0	8.89659506424037
B61-3	0	0	-8.8335287599456
B60-2	0	0	-14.0714413408985
B72-2	0	0	-12.5843807811295
B72-1	0	0	-56.2147584326232

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.383716698698071		
1.94174488247991		
2.17510729626613		
1.75587081926368		
1.67858989101921		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
361		C ₁₉ H ₂₀ O ₃	296.3652	1	K	23	1K23	Karson S. Putt
362		C ₈ H ₁₅ NO ₄	189.2108	1	L	23	1L23	Karson S. Putt
363		C ₁₃ H ₂₀ O ₄	240.2986	1	M	23	1M23	Karson S. Putt
364		C ₁₀ H ₁₀ O ₄	194.1866	1	N	23	1N23	Karson S. Putt
365		C ₂₀ H ₃₈ O ₄	342.5178	1	O	23	1O23	Karson S. Putt

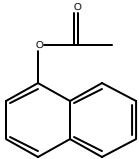
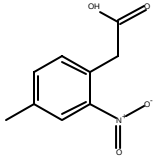
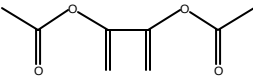
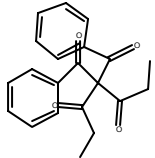
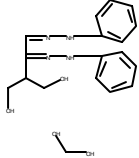
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B49	0	0	-16.5658767034535
B58-1	0	0	-7.85719740633468
B48-1	0	0	-16.0716114351967
B47-1	0	0	-1.3999120270306
B64-1	0	0	-6.41382579021321

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.52269326838831		
1.90959259489036		
0.583445957745321		
0.11860709413032		
-0.231717036031358		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
366		C ₁₉ H ₃₆ O ₄	328.491	1	P	23	1P23	Karson S. Putt
367		C ₁₈ H ₃₀ N ₂ O ₂	306.4472	2	A	1	2A1	Karson S. Putt
368		C ₁₂ H ₁₇ ClN ₄ OS	300.8055	2	B	1	2B1	Karson S. Putt
369	Empty	R		2	C	1	2C1	Karson S. Putt
370		C ₁₃ H ₁₂ N ₂ O ₃	244.2494	2	D	1	2D1	Karson S. Putt

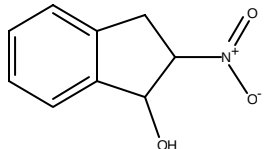
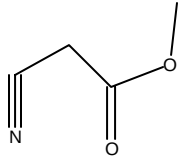
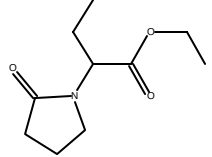
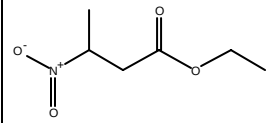
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B62-1	0	0	-1.15156443362936
B72-2	1.35299596813119	-35.2995968131191	-18.6461682842374
G6-1	1.25929763736185	-25.9297637361849	-4.99223330675789
	1.14212286211338	-14.2122862113375	-17.8205158378761
48-3	1.1288359750324	-12.8835975032398	-26.5872811572373

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.42462795046446		
-1.14007429014298		
0.104097155537878		
-0.648778019495445		
-0.168076350483618		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
371		C12H10O2	186.2098	2	E	1	2E1	Karson S. Putt
372		C9H9NO4	195.1744	2	F	1	2F1	Karson S. Putt
373		C8H10O4	170.1646	2	G	1	2G1	Karson S. Putt
374		C21H20O4	336.3866	2	H	1	2H1	Karson S. Putt
375		C18H24N4O4	360.412	2	I	1	2I1	Karson S. Putt

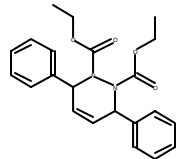
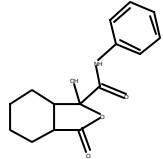
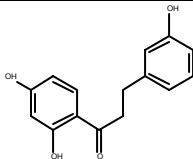
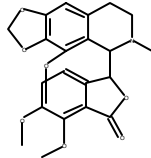
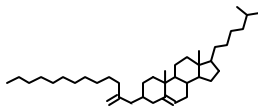
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B48-1	1.08205561637477	-8.20556163747691	-51.8962940517132
B8-3	1.08251364324431	-8.25136432443095	-28.4869584275976
B45-2	1.21143485646095	-21.1434856460948	-32.3553747576586
B64	1.251174335707	-25.1174335706995	-29.9793623662525
G6	1.13535515567779	-13.5355155677788	-24.3256730398661

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.248168524762518		
0.0258577718775668		
1.07946039156458		
0.187096231325437		
-0.130257820664277		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
376		C9H9NO3	179.175	2	J	1	2J1	Karson S. Putt
377		C4H5NO2	99.089	2	K	1	2K1	Karson S. Putt
378		C10H17NO3	199.2492	2	L	1	2L1	Karson S. Putt
379	alba (silver fir needle oil) R			2	M	1	2M1	Karson S. Putt
380		C6H11NO4	161.1572	2	N	1	2N1	Karson S. Putt

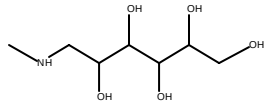
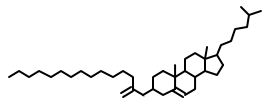
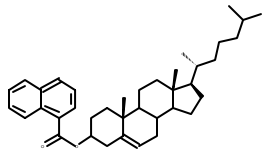
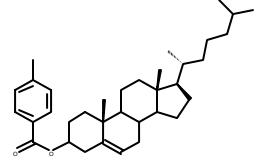
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G10-2	0.0191539442686056	98.0846055731394	-28.6794709234422
B-52	1.13682636170801	-13.6826361708005	-24.4811172270551
B53-3	1.1240030726825	-12.4003072682499	-24.1424276211854
G9	1.02765516943913	-2.76551694391326	-29.9896591186568
C53-3	1.25242723431874	-25.2427234318743	-20.2055378876359

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.455982172219827		
0.0883754048558964		
-0.5868581511697		
-1.67139901220061		
-1.09846950288654		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
381		C22H24N2O4	380.4426	2	O	1	2O1	Karson S. Putt
382		C15H17NO4	275.3036	2	P	1	2P1	Karson S. Putt
383		C15H14O4	258.2732	2	A	2	2A2	Karson S. Putt
384		C22H23NO7	413.4262	2	B	2	2B2	Karson S. Putt
385		C39H68O2	568.965	2	C	2	2C2	Karson S. Putt

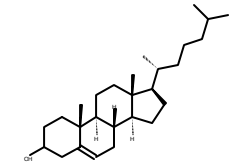
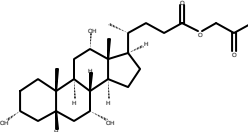
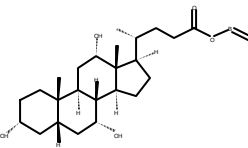
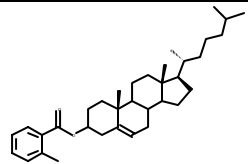
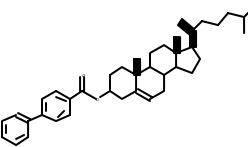
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B45-1	1.20652185075718	-20.652185075718	-22.5554774309897
B37-3	1.07992363480265	-7.99236348026496	1.18831877568673
G6-3	1.32244783525821	-32.2447835258211	-12.9313236033926
B42	1.23281423621452	-23.2814236214522	-34.6041487086401
G3	1.18181099305566	-18.1810993055657	-32.4791196570887

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.40876884931509		
-0.648080857747629		
-0.793601987472741		
-0.0455287217171836		
0.134542697455065		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
386		C7H17NO5	195.215	2	D	2	2D2	Karson S. Putt
387	unknown structure	R		2	E	2	2E2	Karson S. Putt
388		C41H72O2	597.0186	2	F	2	2F2	Karson S. Putt
389		C38H52O2	540.8276	2	G	2	2G2	Karson S. Putt
390		C35H52O2	504.7946	2	H	2	2H2	Karson S. Putt

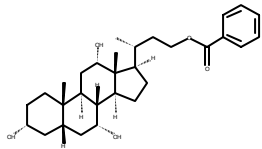
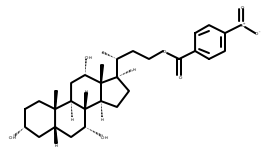
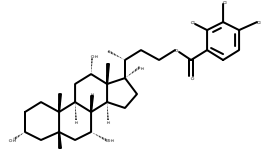
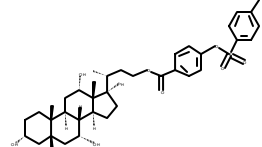
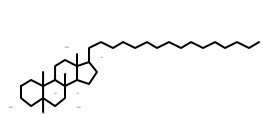
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G6-1	1.12035323525123	-12.0353235251226	-38.3483788498822
G5-2	1.02402381739722	-2.40238173972156	-27.1217929293672
G3	1.06062488831744	-6.06248883174403	-39.6897882693513
G3	1.24817559476741	-24.8175594767406	-34.1522316004389
G3	1.12043539253725	-12.0435392537246	-32.4116023806091

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.253128626796657		
2.2653734145929		
-0.109720125158793		
3.78013820452768		
0.248323382060348		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
391		C27H46O	386.6598	2	I	2	2I2	Karson S. Putt
392		C27H44O6	464.641	2	J	2	2J2	Karson S. Putt
393		C24H39BO5S	450.4391	2	K	2	2K2	Karson S. Putt
394		C35H52O2	504.7946	2	L	2	2L2	Karson S. Putt
395		C40H54O2	566.8654	2	M	2	2M2	Karson S. Putt

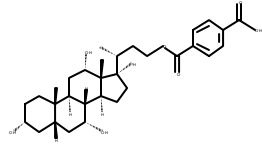
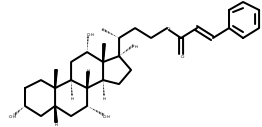
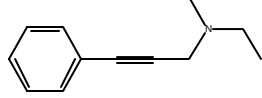
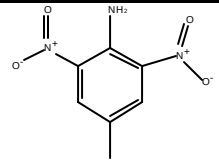
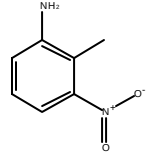
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G3	1.11808364022503	-11.8083640225027	-36.3527579115832
G3	1.07079390639409	-7.07939063940943	-32.1856622135664
G3	1.10355207026091	-10.3552070260913	-24.4935836522875
G3	1.06333607875597	-6.33360787559728	-36.3086289727077
G-3	1.01557394053045	-1.55739405304473	-31.9052228070124

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.5357928549973		
-0.0841084484740801		
2.50767439257058		
-0.0148862593293479		
0.782637112317165		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
396		C30H44O5	484.6746	2	N	2	2N2	Karson S. Putt
397		C30H43NO7	529.6722	2	O	2	2O2	Karson S. Putt
398		C30H41Cl3O5	588.0099	2	P	2	2P2	Karson S. Putt
399		C37H50O8S	654.8572	2	A	3	2A3	Karson S. Putt
400		C36H66O3	546.9156	2	B	3	2B3	Karson S. Putt

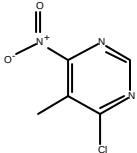
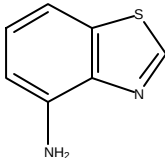
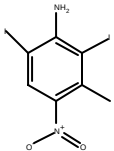
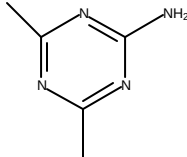
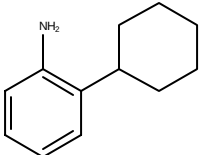
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G3	1.01618601231127	-1.61860123112696	-32.0475754090017
G3	1.08657015924136	-8.65701592413614	-20.5568042410852
G3	1.22795463274666	-22.7954632746663	-18.1043016889616
G3	1.18079429664121	-18.0794296641206	-19.3015198006549
G3	1.15518997845425	-15.518997845425	-26.0154804317575

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.213415640009463		
-0.723486342399036		
-0.246053528882018		
-0.410720400959099		
0.15268067966026		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
401		C31H44O7	528.6844	2	C	3	2C3	Karson S. Putt
402		C32H46O5	510.7124	2	D	3	2D3	Karson S. Putt
403		C13H17N	187.284	2	E	3	2E3	Karson S. Putt
404		C7H7N3O4	197.15	2	F	3	2F3	Karson S. Putt
405		C7H8N2O2	152.1524	2	G	3	2G3	Karson S. Putt

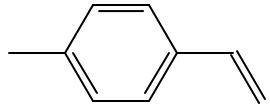
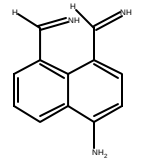
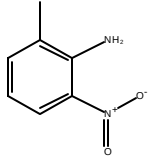
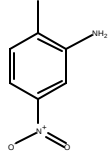
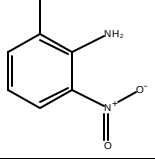
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G3	1.14382146400176	-14.3821464001761	-31.4374928290474
G3	1.21138145422504	-21.1381454225043	-33.098726733017
C88	1.30857557751437	-30.8575577514371	-41.1661219194323
C82-3	1.1348786434189	-13.4878643418896	-29.8533374716471
C82	1.09953663290687	-9.9536632906866	-36.6182302530353

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.99445003946403		
0.311648174890554		
3.63234789351312		
0.340286322479708		
8.38328985953843		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
406		C ₅ H ₄ ClN ₃ O ₂	173.5585	2	H	3	2H3	Karson S. Putt
407		C ₇ H ₆ N ₂ S	150.1978	2	I	3	2I3	Karson S. Putt
408		C ₇ H ₆ I ₂ N ₂ O ₂	403.9456	2	J	3	2J3	Karson S. Putt
409		C ₅ H ₈ N ₄	124.145	2	K	3	2K3	Karson S. Putt
410		C ₁₂ H ₁₇ N	175.273	2	L	3	2L3	Karson S. Putt

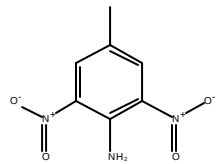
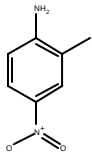
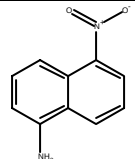
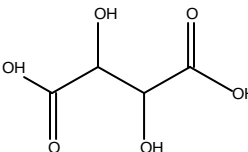
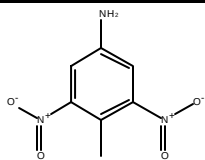
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C88	1.17548488203241	-17.5484882032412	-33.2667844419013
C87	1.15206389372133	-15.206389372133	-44.3677132089682
C82-3	1.10033972037768	-10.0339720377676	-33.2972701838411
C87	1.08315241614309	-8.31524161430863	-35.6873302874559
C84-3	1.08172082543425	-8.17208254342535	-39.7068514590498

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.618957186008241		
10.4308281838637		
0.917391215633758		
5.73140781688512		
0.806998356211881		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
411		C9H10	118.178	2	M	3	2M3	Karson S. Putt
412		C12H11N3	197.239	2	N	3	2N3	Karson S. Putt
413		C7H8N2O2	152.1524	2	O	3	2O3	Karson S. Putt
414		C7H8N2O2	152.1524	2	P	3	2P3	Karson S. Putt
415		C7H8N2O2	152.1524	2	A	4	2A4	Karson S. Putt

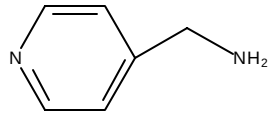
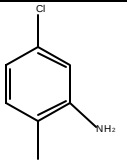
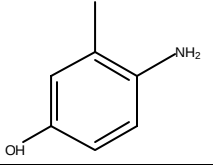
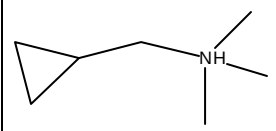
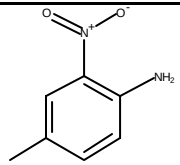
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C82-1	1.05136987004771	-5.13698700477138	-42.2783550496744
C88	1.23341398440244	-23.3413984402438	33.0609597161627
C82-2	1.28050243288264	-28.0502432882635	-28.0992489254603
C82-2	1.36626231589066	-36.6262315890659	-21.9809186468302
C82-3	1.03923523890312	-3.92352389031171	-20.162953461621

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.32615361878854		
0.766689852389159		
0.265302305394708		
0.486352429992542		
-0.0659202453291675		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
416		C7H7N3O4	197.15	2	B	4	2B4	Karson S. Putt
417		C7H8N2O2	152.1524	2	C	4	2C4	Karson S. Putt
418		C10H8N2O2	188.1854	2	D	4	2D4	Karson S. Putt
419		C4H6O6	150.0878	2	E	4	2E4	Karson S. Putt
420		C7H7N3O4	197.15	2	F	4	2F4	Karson S. Putt

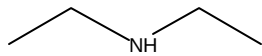
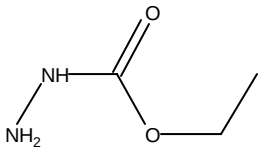
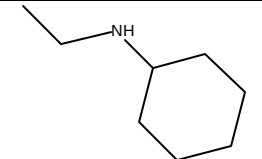
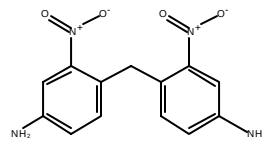
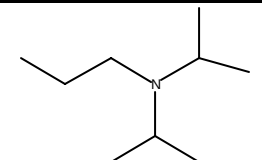
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C82-3	0.806939620556577	19.3060379443423	-39.1228049530321
C82-2	0.969818494015869	3.01815059841313	-31.1828688517356
C85	1.00963602268363	-0.963602268362803	-36.4983834098725
B4-2	0.862948296365978	13.7051703634022	-35.6440103791264
C82-3	0.873534262669166	12.6465737330834	-41.2652281613236

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.194665741704274		
0.377685475483851		
-0.0908635670860468		
5.71217812592159		
0.0521182954815873		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
421		C6H8N2	108.1426	2	G	4	2G4	Karson S. Putt
422		C7H8ClN	141.5999	2	H	4	2H4	Karson S. Putt
423		C7H9NO	123.1542	2	I	4	2I4	Karson S. Putt
424		C7H17N	115.218	2	J	4	2J4	Karson S. Putt
425		C7H8N2O2	152.1524	2	K	4	2K4	Karson S. Putt

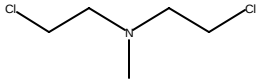
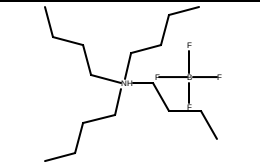
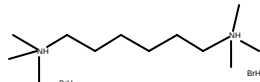
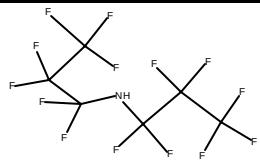
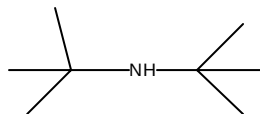
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C87	0.00815924546748401	99.1840754532516	-11.0570572470014
C82-1	0.949022430993014	5.09775690069856	-31.4474218402944
C83-2	0.597923269202727	40.2076730797273	-56.6809374751775
C87-7	0.995718578432481	0.428142156751908	-36.0943094262355
C82-2	0.944916620624355	5.50833793756453	-37.9447461556339

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.19219671681803		
0.411183958806487		
7.23788058998988		
0.51115082594963		
9.70066112728351		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
426		C4H11N	73.1376	2	L	4	2L4	Karson S. Putt
427		C3H8N2O2	104.1084	2	M	4	2M4	Karson S. Putt
428		C8H17N	127.229	2	N	4	2N4	Karson S. Putt
429		C13H12N4O4	288.2622	2	O	4	2O4	Karson S. Putt
430		C9H21N	143.2716	2	P	4	2P4	Karson S. Putt

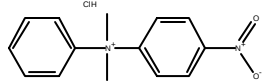
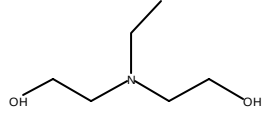
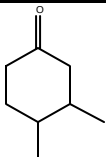
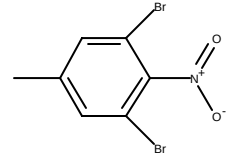
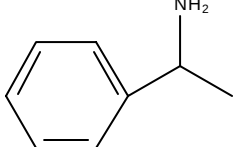
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C86	0.935406914767975	6.45930852320253	-33.1559472570922
C89	0.893521076424761	10.6478923575239	-35.5846201822231
C90	0.930510340521411	6.94896594785886	-35.3639019396139
C85-1	1.11453239153698	-11.4532391536978	-38.9912639410673
C89-3	1.10977753860879	-10.9777538608788	-23.7432078208247

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.308626148143095		
2.94291937818206		
0.120309440206598		
2.14428591744463		
-0.063412009410969		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
431		C ₅ H ₁₁ Cl ₂ N	156.0546	2	A	5	2A5	Karson S. Putt
432		C ₁₆ H ₃₇ BF ₄ N	330.2786	2	B	5	2B5	Karson S. Putt
433		C ₁₂ H ₃₄ Br ₂ N ₂	366.222	2	C	5	2C5	Karson S. Putt
434		C ₆ HF ₁₄ N	353.0582	2	D	5	2D5	Karson S. Putt
435		C ₈ H ₁₉ N	129.2448	2	E	5	2E5	Karson S. Putt

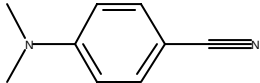
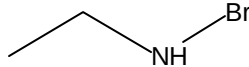
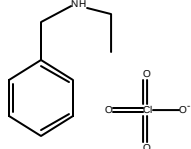
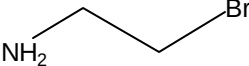
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C88	1.09125723240858	-9.12572324085805	-38.841556515932
C87-3	1.09348369485963	-9.34836948596266	-25.9914669341861
C87-3	1.12487188598212	-12.4871885982119	-32.4652190413429
C89-1	1.05293702027847	-5.29370202784688	-33.893268277471
C87-3	1.11232030661099	-11.232030661099	-34.1153839364778

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.404656004672506		
-0.0585501016731457		
3.85317438039096		
0.159324694347687		
8.51833291263612		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
436		C ₁₄ H ₁₆ ClN ₂ O ₂ ⁺	279.7456	2	F	5	2F5	Karson S. Putt
437		C ₆ H ₁₅ NO ₂	133.19	2	G	5	2G5	Karson S. Putt
438		C ₈ H ₁₄ O	126.198	2	H	5	2H5	Karson S. Putt
439		C ₇ H ₅ Br ₂ NO ₂	294.93	2	I	5	2I5	Karson S. Putt
440		C ₈ H ₁₁ N	121.1816	2	J	5	2J5	Karson S. Putt

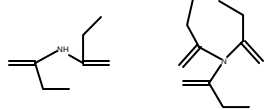
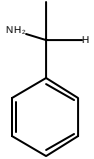
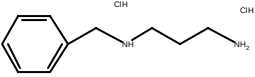
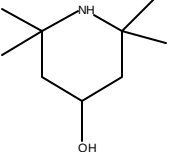
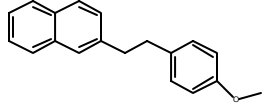
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C88-1	1.12226133821895	-12.2261338218953	-34.2960919411732
C88-2	0.145008636784693	85.4991363215307	-32.0999417498007
C82	1.06104183654397	-6.10418365439729	-33.5507909376811
C82-1	1.02659739438167	-2.65973943816709	-40.9527952740848
C93	0.725922266883835	27.4077733116165	-28.2493608658686

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.303542032556194		
11.809083928775		
0.969592283539126		
12.575184967129		
0.964725931644322		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
441		C9H10N2	146.1914	2	K	5	2K5	Karson S. Putt
442		C2H6BrN	123.9801	2	L	5	2L5	Karson S. Putt
443	 ClH	C9H13ClNO4-	234.659	2	M	5	2M5	Karson S. Putt
444	 ClH	C6H16Cl2N2O	203.1112	2	N	5	2N5	Karson S. Putt
445	 BrH	C2H7Br2N	204.892	2	O	5	2O5	Karson S. Putt

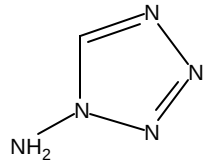
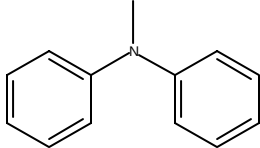
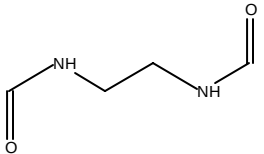
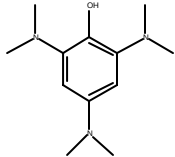
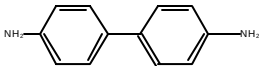
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C93	1.0720858297167	-7.20858297166999	-36.9345979706572
C88	0.978999570728178	2.10004292718218	-36.6515476018864
C93-1	0.934330654321166	6.56693456788342	-34.1592186824275
C92	1.12463568378482	-12.4635683784823	-33.4107551049827
C93	1.15040226261166	-15.0402262611658	-35.2157758014551

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.57338325016752		
0.415614783317099		
6.75217914009022		
0.0649263559024346		
2.25095973616669		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
446		C ₂₀ H ₃₆ N ₂	304.5178	2	P	5	2P5	Karson S. Putt
447		C ₈ H ₁₁ N	121.1816	2	A	6	2A6	Karson S. Putt
448		C ₁₀ H ₁₈ Cl ₂ N ₂	237.1716	2	B	6	2B6	Karson S. Putt
449		C ₉ H ₁₉ NO	157.2552	2	C	6	2C6	Karson S. Putt
450		C ₁₉ H ₁₈ O	262.3506	2	D	6	2D6	Karson S. Putt

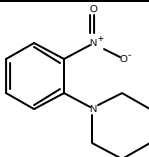
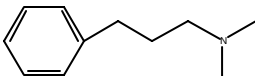
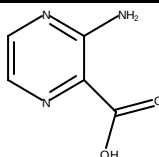
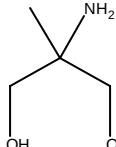
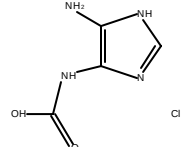
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C92	1.14835654618985	-14.8356546189847	-24.5990885903157
C93	1.08994682369663	-8.99468236966252	-20.8530197432872
C92	1.26720733007306	-26.7207330073059	-29.1278944906491
C91	1.01718011547207	-1.71801154720652	-29.7938369523966
C63-2	0.943400818697355	5.65991813026451	-30.5986017010235

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.112639936295676		
0.200409256556482		
0.0348794105501276		
2.87969274985318		
-0.138789355975158		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
451		CH3N5	85.0682	2	E	6	2E6	Karson S. Putt
452		C13H13N	183.2524	2	F	6	2F6	Karson S. Putt
453		C4H8N2O2	116.1194	2	G	6	2G6	Karson S. Putt
454		C12H21N3O	223.3174	2	H	6	2H6	Karson S. Putt
455		C12H12N2	184.2402	2	I	6	2I6	Karson S. Putt

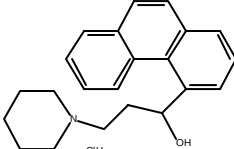
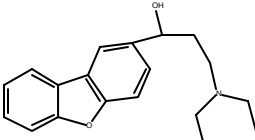
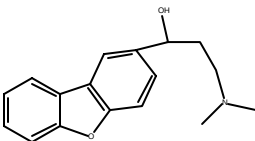
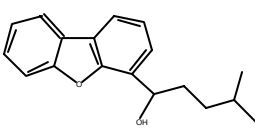
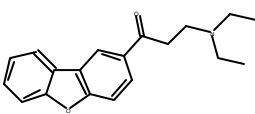
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C95	1.03679311357628	-3.67931135762842	-30.463751018643
C91-1	1.15934713712667	-15.9347137126671	-32.2953961749036
C92-2	0.445570798014259	55.4429201985741	-32.9455257668874
C91-1	1.143770115698	-14.3770115698001	-33.5009987849832
C91-1	1.05263920011666	-5.26392001166625	-30.0312874176627

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.50745823034316		
0.292089440014722		
9.1980205988043		
1.0487560518516		
12.5003163013585		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
456		C11H14N2O2	206.2438	2	J	6	2J6	Karson S. Putt
457		C11H17N	163.262	2	K	6	2K6	Karson S. Putt
458		C5H5N3O2	139.1134	2	L	6	2L6	Karson S. Putt
459		C4H11NO2	105.1364	2	M	6	2M6	Karson S. Putt
460		C4H7ClN4O2	178.5779	2	N	6	2N6	Karson S. Putt

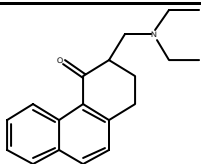
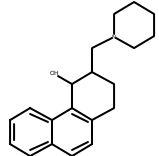
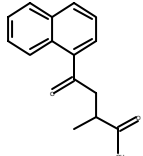
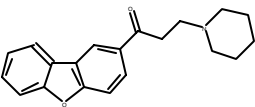
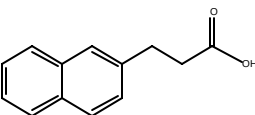
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C91-1	0.925511069667323	7.44889303326773	-37.2126838338045
C91-1	1.01599499662128	-1.59949966212809	-33.4958871828968
C91	0.981343107311796	1.86568926882044	-33.5732599223919
C94	0.964149641280748	3.58503587192522	-36.3787572114041
C95	1.02278940417482	-2.27894041748236	-37.1433278515385

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.18422284496342		
9.23654869910289		
0.437666690259585		
8.72764907228445		
0.434475785546827		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
461		C22H26ClNO	355.9065	2	O	6	2O6	Karson S. Putt
462		C19H23NO2	297.3962	2	P	6	2P6	Karson S. Putt
463		C17H19NO2	269.3426	2	A	7	2A7	Karson S. Putt
464		C18H20O2	268.3548	2	B	7	2B7	Karson S. Putt
465		C19H21NO2	295.3804	2	C	7	2C7	Karson S. Putt

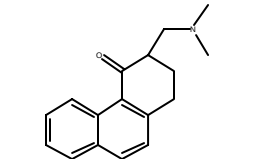
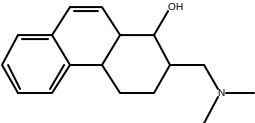
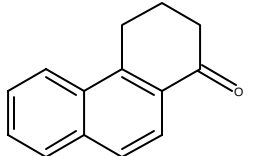
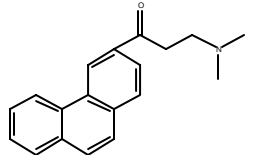
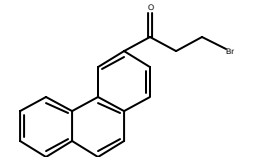
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C95	1.06223517112335	-6.22351711233533	-60.6825864265268
C95	1.06650529606405	-6.65052960640507	-32.7037727300809
Set No. 7	1.16954080238913	-16.9540802389132	-50.915859352246
Set No. 7	1.21322383136395	-21.3223831363955	-43.5699355423299
Set No. 7	1.06595484224774	-6.59548422477385	-45.7956153486333

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.49904451041392		
0.186776252022765		
0.245528593989979		
0.139548195779759		
4.27881024705164		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
466		C ₁₉ H ₂₃ NO	281.3968	2	D	7	2D7	Karson S. Putt
467		C ₂₀ H ₂₅ NO	295.4236	2	E	7	2E7	Karson S. Putt
468		C ₁₅ H ₁₄ O ₃	242.2738	2	F	7	2F7	Karson S. Putt
469		C ₂₀ H ₂₁ NO ₂	307.3914	2	G	7	2G7	Karson S. Putt
470		C ₁₃ H ₁₂ O ₂	200.2366	2	H	7	2H7	Karson S. Putt

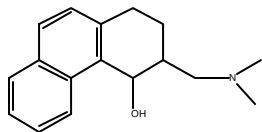
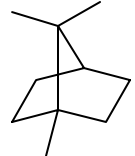
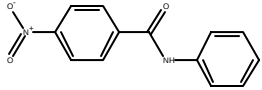
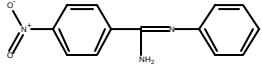
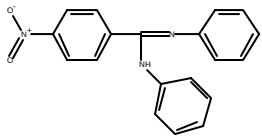
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set No. 7	0.957745480835783	4.22545191642167	-61.2228349607105
Set No. 7	1.08042274031519	-8.04227403151943	-36.782022164495
Set No. 7	1.02006794407554	-2.00679440755352	-28.2664976037986
Set No. 7	0.97459594019771	2.54040598022904	-57.2499801419775
Set No. 7	0.971367158857273	2.86328411427272	-29.0750500863456

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.587936970276973		
8.24312728776254		
0.94565605403646		
12.3243743641448		
1.44867685030795		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
471		C17H19NO	253.3432	2	I	7	2I7	Karson S. Putt
472		C17H23NO	257.3748	2	J	7	2J7	Karson S. Putt
473		C14H12O	196.2482	2	K	7	2K7	Karson S. Putt
474		C19H19NO	277.3652	2	L	7	2L7	Karson S. Putt
475		C17H13BrO	313.1931	2	M	7	2M7	Karson S. Putt

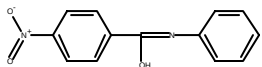
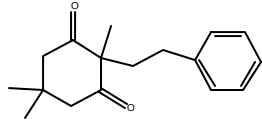
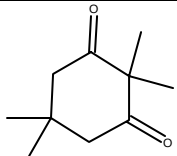
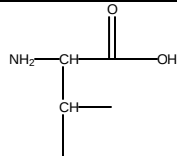
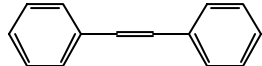
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set No. 7	0.939451107172127	6.0548892827873	-81.0006163341796
Set No. 7	0.950527963259262	4.9472036740738	-45.7577380094318
Set No. 7	0.892828901290077	10.7171098709923	-39.2194473291695
Set No. 7	1.03147342930674	-3.14734293067358	-58.259208974061
Set No. 7	1.18097915053474	-18.0979150534742	-60.4087295866883

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.2946479419317		
1.47023545582549		
11.8273172033515		
0.757228242175424		
4.68136819394369		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
476		C ₁₇ H ₂₁ NO	255.359	2	N	7	2N7	Karson S. Putt
477		C ₁₀ H ₁₈	138.2522	2	O	7	2O7	Karson S. Putt
478		C ₁₃ H ₁₀ N ₂ O ₃	242.2336	2	P	7	2P7	Karson S. Putt
479		C ₁₃ H ₁₁ N ₃ O ₂	241.2488	2	A	8	2A8	Karson S. Putt
480		C ₁₉ H ₁₅ N ₃ O ₂	317.3464	2	B	8	2B8	Karson S. Putt

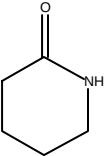
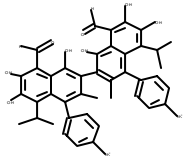
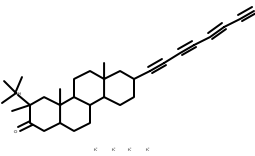
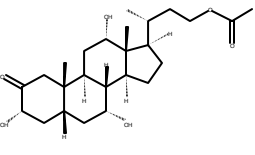
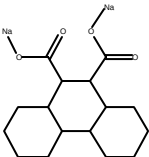
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set No. 7	0.99348800811714	0.651199188286035	-35.446312732964
Set No. 7	0.886570570027789	11.3429429972211	-21.5427550579119
Set No. 11	0.98690104771079	1.30989522892097	-32.0199580480888
Set No. 11	1.11737297970099	-11.7372979700987	-20.1387193193552
Set No. 11	1.19477746672116	-19.4777466721162	-40.6165327598532

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.680930955116053		
2.34363218669167		
0.356503051305409		
0.550632437005493		
-0.0500128761115746		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
481		C13H10N2O3	242.2336	2	C	8	2C8	Karson S. Putt
482		C17H22O2	258.3596	2	D	8	2D8	Karson S. Putt
483		C10H16O2	168.2352	2	E	8	2E8	Karson S. Putt
484		C5H11NO2	117.1474	2	F	8	2F8	Karson S. Putt
485		C14H12	180.2488	2	G	8	2G8	Karson S. Putt

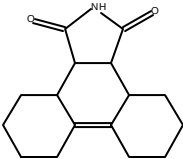
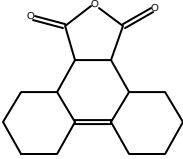
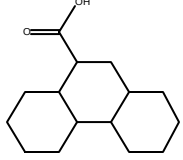
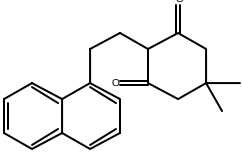
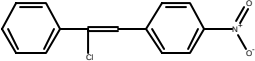
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set No. 11	1.04933236935451	-4.933236935451	-24.8384513095998
Set No. 11	0.952793450421157	4.72065495788427	-34.6177919055758
Set No. 11	0.978048600142542	2.19513998574583	-33.7796362598665
Set No. 11	1.10430586336011	-10.430586336011	-32.2695807456614
Set No. 11	1.01899168362872	-1.89916836287238	-30.5257521777631

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.33806146748097		
0.743558015300155		
11.1417025576398		
0.753988451735869		
21.4196173327289		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
486		C5H9NO	99.1322	2	H	8	2H8	Karson S. Putt
487		C42H40N2O8	700.7866	2	I	8	2I8	Karson S. Putt
488		C32H51NO	465.761	2	J	8	2J8	Karson S. Putt
489		C25H40O6	436.5874	2	K	8	2K8	Karson S. Putt
490		C16H22Na2O4	324.32694	2	L	8	2L8	Karson S. Putt

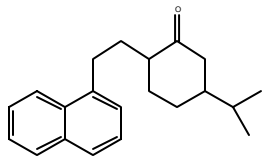
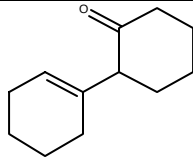
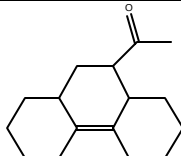
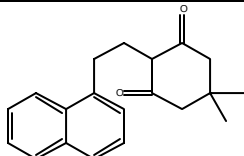
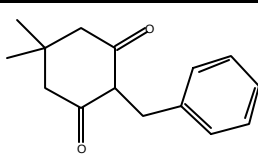
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set No. 11	0.929651796882538	7.03482031174619	-32.96203734485
Set No. 11	0.762554146786313	23.7445853213687	-42.4876365422917
Set No. 11	0.919320518166006	8.06794818339938	-38.6244053625486
Set No. 11	0.959341386116653	4.06586138833475	-33.638938493085
Set No. 11	1.01818448829362	-1.81844882936156	-37.0428609673652

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.524985486633217		
20.2492461147259		
1.9126246183976		
11.7813045270883		
0.984831297828885		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
491		C16H21NO2	259.3474	2	M	8	2M8	Karson S. Putt
492		C16H20O3	260.3322	2	N	8	2N8	Karson S. Putt
493		C15H24O2	236.3534	2	O	8	2O8	Karson S. Putt
494		C20H22O2	294.3926	2	P	8	2P8	Karson S. Putt
495		C14H10ClNO2	259.6915	2	A	9	2A9	Karson S. Putt

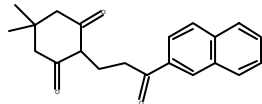
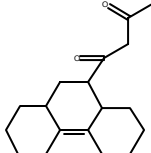
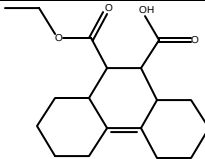
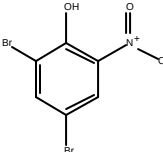
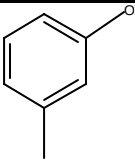
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set No. 11	0.972205163174638	2.77948368253621	-36.2204446431881
Set No. 11	0.969391276128585	3.06087238714148	-23.3368170678968
Set No. 11	0.965266980370566	3.47330196294341	-36.3628707934089
Set No. 11	1.04808563253921	-4.80856325392146	-79.1034397036888
Set No. 11	1.06886937196917	-6.88693719691678	-26.6563797206932

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.01590187497576		
0.117287413459139		
2.99520833237742		
-0.0368270623472949		
0.842800046582466		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
496		C ₂₁ H ₂₆ O	294.4358	2	B	9	2B9	Karson S. Putt
497		C ₁₂ H ₁₈ O	178.2736	2	C	9	2C9	Karson S. Putt
498		C ₁₆ H ₂₄ O	232.365	2	D	9	2D9	Karson S. Putt
499		C ₂₀ H ₂₂ O ₂	294.3926	2	E	9	2E9	Karson S. Putt
500		C ₁₅ H ₁₈ O ₂	230.306	2	F	9	2F9	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set No. 11	1.20504507354104	-20.504507354104	-33.063092614875
Set No. 11	1.02298247379696	-2.29824737969608	-32.3358477022061
Set No. 11	0.971956637384439	2.80433626155606	-34.96023247125
Set No. 11	1.01264092541967	-1.2640925419672	-33.9186791914401
Set No. 11	1.06547627605669	-6.54762760566946	-34.119980700944

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0412578868579073		
5.10966689750074		
0.450145883063797		
12.3452933817415		
1.40285314767112		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
501		C ₂₁ H ₂₂ O ₃	322.403	2	G	9	2G9	Karson S. Putt
502		C ₁₈ H ₂₆ O ₂	274.4022	2	H	9	2H9	Karson S. Putt
503		C ₁₈ H ₂₆ O ₄	306.401	2	I	9	2I9	Karson S. Putt
504		C ₆ H ₃ Br ₂ NO ₃	296.9026	2	J	9	2J9	Karson S. Putt
505		C ₇ H ₈ O	108.1396	2	K	9	2K9	Karson S. Putt

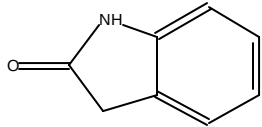
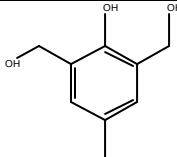
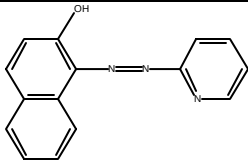
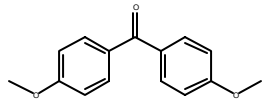
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set No. 11	1.02854041419596	-2.85404141959567	-32.2477001468022
Set No. 11	0.938915030880867	6.10849691191331	-37.2207373651493
Set No. 11	0.936216164035237	6.37838359647633	-37.4692200651343
D3	0.877426464094186	12.2573535905814	-35.3594154974949
D4-3	0.921150571712015	7.88494282879854	-36.4485912571746

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
25.669785619368		
1.04464965080064		
16.0820667147586		
1.75111062121687		
12.8062676709561		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
506		C9H12O	136.1932	2	L	9	2L9	Karson S. Putt
507		C10H15N	149.2352	2	M	9	2M9	Karson S. Putt
508		C6H2Br4O2	425.6966	2	N	9	2N9	Karson S. Putt
509		C12H9N3O4	259.2208	2	O	9	2O9	Karson S. Putt
510		C6H4ClFO	146.5484	2	P	9	2P9	Karson S. Putt

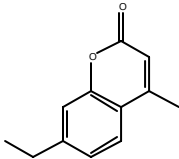
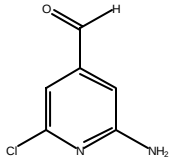
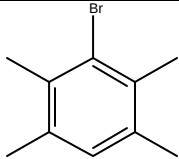
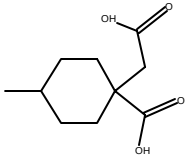
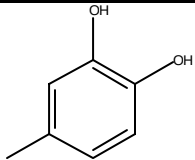
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D6-3	0.979424734683312	2.05752653166882	-41.6097648515944
C96-1	0.910336618940128	8.9663381059872	-37.2247089696481
D3	0.843271626365095	15.6728373634905	-80.8418992506906
D3	0.9884784676023	1.15215323976999	-20.050204022794
D1-1	1.14417884819593	-14.4178848195928	-36.5876341887483

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.39274713469506		
6.87348997194594		
0.698116510163734		
7.4374444674134		
0.403726663391434		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
511		C ₈ H ₇ NO	133.1494	2	A	10	2A10	Karson S. Putt
512		C ₉ H ₁₂ O ₃	168.192	2	B	10	2B10	Karson S. Putt
513	Inulin (plant starch)	R		2	C	10	2C10	Karson S. Putt
514		C ₁₅ H ₁₁ N ₃ O	249.2714	2	D	10	2D10	Karson S. Putt
515		C ₁₅ H ₁₄ O ₃	242.2738	2	E	10	2E10	Karson S. Putt

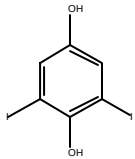
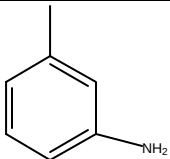
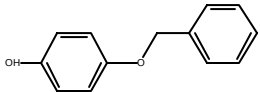
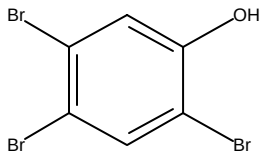
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C96	1.05597478592892	-5.5974785928922	-4.03503984843179
D6-3	1.06842777655683	-6.84277765568272	-34.7975070091464
D6	1.02969267013233	-2.96926701323316	-38.246661645774
D3	0.970229280445953	2.97707195540473	-52.8712861820524
D2	1.00156201540038	-0.156201540038333	-39.4731887277038

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.771149691211492		
0.575022250088568		
4.11905721286173		
0.816886605495846		
8.22742513987034		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
516		C ₁₂ H ₁₂ O ₂	188.2256	2	F	10	2F10	Karson S. Putt
517		C ₆ H ₅ ClN ₂ O	156.5713	2	G	10	2G10	Karson S. Putt
518		C ₁₀ H ₁₃ Br	213.1167	2	H	10	2H10	Karson S. Putt
519		C ₁₀ H ₁₆ O ₄	200.234	2	I	10	2I10	Karson S. Putt
520		C ₇ H ₈ O ₂	124.139	2	J	10	2J10	Karson S. Putt

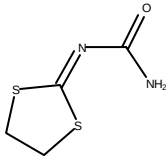
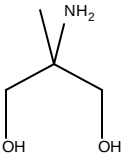
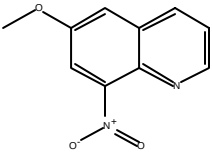
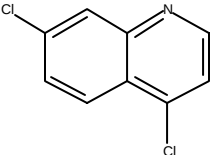
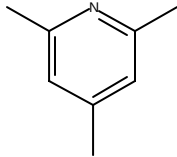
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C94	1.07710358596015	-7.71035859601456	-28.7192237425459
C95	1.05202507440369	-5.20250744036915	-32.2584381885953
D5	1.11643022484395	-11.6430224843954	-28.6871199395139
B10-3	1.15170856345931	-15.1708563459314	-47.8011285240635
D3-2	0.949001891671514	5.09981083284864	-22.3956571240288

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.8932258731731		
19.5870300745166		
1.38891182721998		
17.1120119405615		
2.6752375122758		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
521		C ₆ H ₄ I ₂ O ₂	361.9054	2	K	10	2K10	Karson S. Putt
522	Unknown structure	R		2	L	10	2L10	Karson S. Putt
523		C ₇ H ₉ N	107.1548	2	M	10	2M10	Karson S. Putt
524		C ₁₃ H ₁₂ O ₂	200.2366	2	N	10	2N10	Karson S. Putt
525		C ₆ H ₃ Br ₃ O	330.8011	2	O	10	2O10	Karson S. Putt

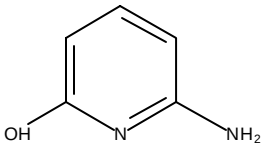
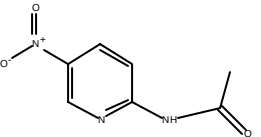
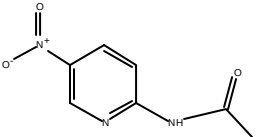
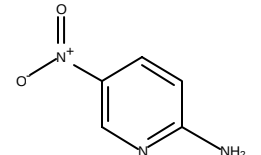
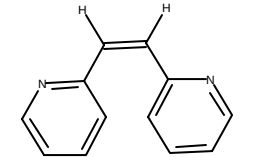
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D4-2	1.02157142240964	-2.15714224096351	-43.2946812860938
C95	0.877418248365583	12.2581751634417	-54.4332667476678
C95	0.933332443296068	6.66675567039322	-41.7378858707963
D4-2	0.978917413442162	2.10825865578376	-43.2176027395245
D1-3	1.00699877380251	-0.699877380250658	-37.6078584814349

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.0526814935763		
3.40536806277581		
8.9385343014158		
1.52421863068046		
3.24503397203648		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
526		C4H6N2OS2	162.2242	2	P	10	2P10	Karson S. Putt
527		C4H11NO2	105.1364	2	A	11	2A11	Karson S. Putt
528		C10H8N2O3	204.1848	2	B	11	2B11	Karson S. Putt
529		C9H5Cl2N	198.0512	2	C	11	2C11	Karson S. Putt
530		C8H11N	121.1816	2	D	11	2D11	Karson S. Putt

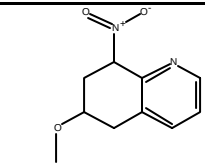
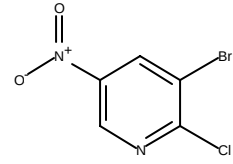
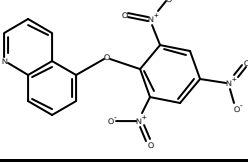
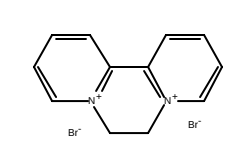
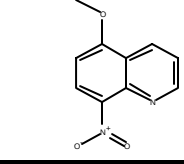
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C90-2	1.0515362385519	-5.15362385518966	-47.2480090493744
C94-2	1.0705864592469	-7.05864592469047	-30.4138117694822
C60-3	1.02011723844714	-2.01172384471441	-35.158113987991
C60-1	0.992779401525249	0.722059847475063	-36.9902004336404
C58	0.983000630557171	1.69993694428288	-38.8392029725253

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.742158105850964		
1.26871078672922		
-0.27988245182563		
7.35464455626339		
0.932256920737066		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
531		C5H6N2O	110.1152	2	E	11	2E11	Karson S. Putt
532		C7H7N3O3	181.1506	2	F	11	2F11	Karson S. Putt
533		C7H7N3O3	181.1506	2	G	11	2G11	Karson S. Putt
534		C5H5N3O2	139.1134	2	H	11	2H11	Karson S. Putt
535		C12H10N2	182.2244	2	I	11	2I11	Karson S. Putt

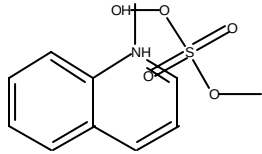
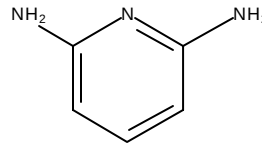
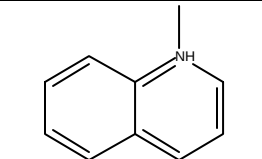
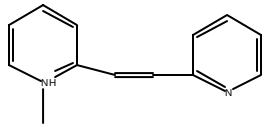
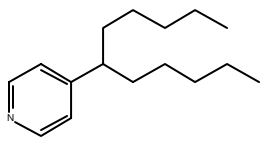
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C58	0.400924474860899	59.9075525139101	-44.2163509486251
C59-1	1.06313068554093	-6.31306855409333	-33.7356544174539
S9-1	0.954999373550698	4.50006264493022	-34.3707066219885
S9-1	0.994102133830108	0.589786616989179	-34.9340493008505
S9-2	0.935552743950655	6.44472560493445	-47.0889242247281

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.8215231494334		
2.28563604633063		
15.5463841026404		
2.28612045944161		
19.5173553723268		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
536		C10H12N2O3	208.2164	2	J	11	2J11	Karson S. Putt
537		C5H2BrClN2O2	237.44	2	K	11	2K11	Karson S. Putt
538		C15H8N4O7	356.2508	2	L	11	2L11	Karson S. Putt
539		C12H14Br2N2O	362.0634	2	M	11	2M11	Karson S. Putt
540		C10H8N2O3	204.1848	2	N	11	2N11	Karson S. Putt

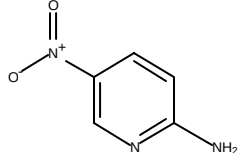
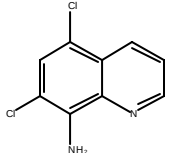
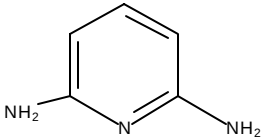
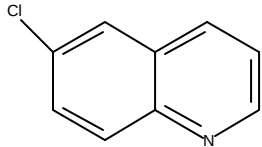
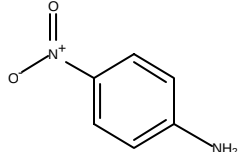
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C60-3	1.01297982422449	-1.29798242244898	-38.3808871681871
	1.01914367460785	-1.91436746078495	-58.0787583881758
C59-3	0.962822801111588	3.71771988884121	-39.2597149858934
C59-1	0.662509165672222	33.7490834327778	-58.1413111590319
C60-3	0.868161176163706	13.1838823836294	-46.5549640643341

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.79200773696621		
21.7597732717503		
2.56057381799465		
16.0237591765243		
1.84422015413747		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
541		C11H15NO5S	273.3032	2	O	11	2O11	Karson S. Putt
542		C5H7N3	109.1304	2	P	11	2P11	Karson S. Putt
543		C10H11N	145.2036	2	A	12	2A12	Karson S. Putt
544		C13H14N2	198.267	2	B	12	2B12	Karson S. Putt
545		C16H27N	233.396	2	C	12	2C12	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C59-3	0.974809549141353	2.51904508586473	-32.8149776560473
C59	-0.00490992480554366	100.490992480554	-30.512035432596
C59-3	0.92689336600455	7.31066339954498	-19.7143827979512
C59-2	1.10803991200955	-10.8039912009547	-34.7245471635389
C59-2	0.990871298557524	0.912870144247596	-26.8943817976953

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.53630943819703		
0.00240595548589043		
1.66072046359303		
-0.288201913695105		
7.7707228427519		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
546		C5H5N3O2	139.1134	2	D	12	2D12	Karson S. Putt
547		C9H6Cl2N2	213.0658	2	E	12	2E12	Karson S. Putt
548		C5H7N3	109.1304	2	F	12	2F12	Karson S. Putt
549		C9H6ClN	163.6061	2	G	12	2G12	Karson S. Putt
550		C6H6N2O2	138.1256	2	H	12	2H12	Karson S. Putt

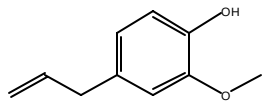
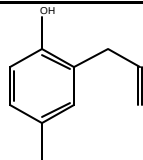
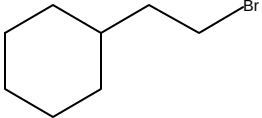
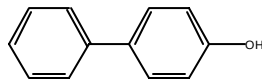
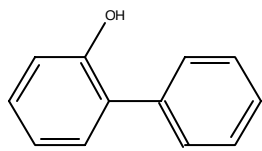
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C58	1.05730984182669	-5.73098418266855	-38.216617193223
C60-2	0.785124807187119	21.4875192812881	-41.103605922692
C59	0.898351924842512	10.1648075157488	-29.2808380379685
C-60	1.10360136463252	-10.3601364632523	-33.792213007446
C59-1	1.0475105315371	-4.75105315371003	-30.1974328725291

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.564378494117739		
15.307622120796		
0.55670343501059		
21.9448089401284		
2.17307888245873		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
551	A six-membered aromatic ring with a nitrogen atom at the bottom position. Methyl groups are attached to the carbon atoms at the 2 and 6 positions.	C7H9N	107.1548	2	I	12	2I12	Karson S. Putt
552	A pyridine ring with a methyl group at the 2-position and a -CH=CH-C6H5 group at the 3-position.	C14H15N	197.2792	2	J	12	2J12	Karson S. Putt
553	Two benzene rings connected by a single bond at their 1-positions. Each ring has a hydroxyl (-OH) group at the 4-position.	C12H10O2	186.2098	2	K	12	2K12	Karson S. Putt
554	A benzene ring with a hydroxyl (-OH) group at the 1-position, a tert-butyl group at the 2-position, and a nitro group (-NO2) at the 4-position.	C10H13NO3	195.2176	2	L	12	2L12	Karson S. Putt
555	A benzene ring with a hydroxyl (-OH) group at the 1-position, an isopropyl group at the 2-position, and a methyl group at the 4-position.	C10H14O	150.22	2	M	12	2M12	Karson S. Putt

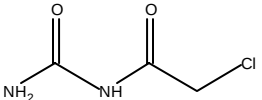
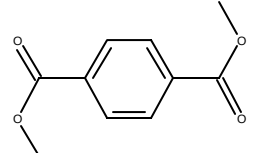
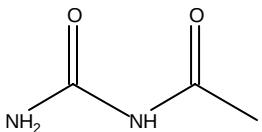
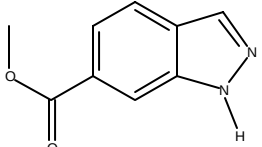
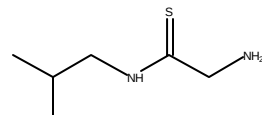
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C59-2	1.03248807178904	-3.2488071789036	-35.5358577047656
C59-2	1.06769657671129	-6.7696576711286	-30.4801155001427
D9-2	1.08449979563375	-8.44997956337496	-38.9468040351501
D8-1	1.05082968589216	-5.08296858921562	-38.9034841268207
D7-3	0.919228091219236	8.07719087807644	-37.3783512251664

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
23.3886506441241		
2.31362534700047		
26.218060873067		
1.72852985959358		
15.1709241002509		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
556		C ₁₀ H ₁₂ O ₂	164.2036	2	N	12	2N12	Karson S. Putt
557		C ₁₀ H ₁₂ O	148.2042	2	O	12	2O12	Karson S. Putt
558		C ₈ H ₁₅ Br	191.1105	2	P	12	2P12	Karson S. Putt
559		C ₁₂ H ₁₀ O	170.2104	2	A	13	2A13	Karson S. Putt
560		C ₁₂ H ₁₀ O	170.2104	2	B	13	2B13	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D7	0.941599520201449	5.84004797985514	-40.6489675299268
D7-3	0.973983868416894	2.60161315831065	-40.9826190819415
D4	0.963597133532289	3.64028664677108	-38.5846893175607
D9-2	0.927599918664287	7.24000813357132	-27.5201301509504
D8-3	1.07565556379411	-7.56555637941058	-34.8892584278918

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.953922186022156		
4.56453550929866		
0.122367084889059		
0.302553389289224		
-0.0178060704662309		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
561		C3H5ClN2O2	136.5377	2	C	13	2C13	Karson S. Putt
562		C10H10O4	194.1866	2	D	13	2D13	Karson S. Putt
563		C3H6N2O2	102.0926	2	E	13	2E13	Karson S. Putt
564		C9H8N2O2	176.1744	2	F	13	2F13	Karson S. Putt
565		C6H14N2S	146.25	2	G	13	2G13	Karson S. Putt

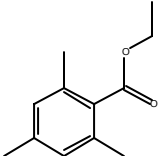
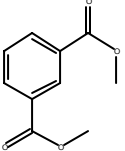
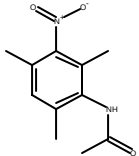
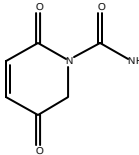
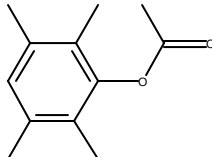
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B77	0.928934974562054	7.10650254379459	-29.3151115138285
B74-3	1.02873553775024	-2.87355377502427	-37.7666491131554
B77	0.999939409001558	0.00605909984417299	-35.1289521142174
B74-1	0.993874147361414	0.612585263858585	-37.9447461556339
B77	1.07448276853622	-7.44827685362226	-36.4833795706548

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.26868932655445		
0.880273616523793		
13.8444705544033		
0.836880867755871		
20.3138528370161		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
566		C2H5N3O2	103.0804	2	H	13	2H13	Karson S. Putt
567		C10H9NO6	239.1842	2	I	13	2I13	Karson S. Putt
568		C19H20O3	296.3652	2	J	13	2J13	Karson S. Putt
569		C20H14O4	318.3282	2	K	13	2K13	Karson S. Putt
570		C19H26O2	286.4132	2	L	13	2L13	Karson S. Putt

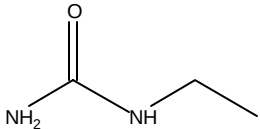
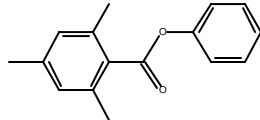
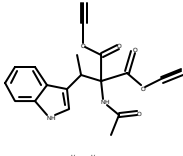
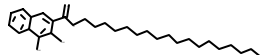
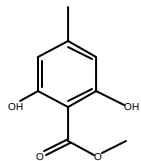
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B77	0.886332313898345	11.3667686101655	-36.3014947942562
B74-2	0.903583290029598	9.64167099704019	-36.999908800193
B75-1	0.924796301278981	7.52036987210192	-34.0037744952385
B74-3	0.900950149012779	9.9049850987221	-33.4116009096445
B75-1	1.00889866104163	-0.88986610416333	-41.9171229108625

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.32670450099719		
30.3515281852731		
2.17464766987322		
22.1258990286751		
1.89873662783023		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
571		C ₁₂ H ₁₆ O ₂	192.2572	2	M	13	2M13	Karson S. Putt
572		C ₁₀ H ₁₀ O ₄	194.1866	2	N	13	2N13	Karson S. Putt
573		C ₁₁ H ₁₄ N ₂ O ₃	222.2432	2	O	13	2O13	Karson S. Putt
574		C ₆ H ₆ N ₂ O ₃	154.125	2	P	13	2P13	Karson S. Putt
575		C ₁₂ H ₁₆ O ₂	192.2572	2	A	14	2A14	Karson S. Putt

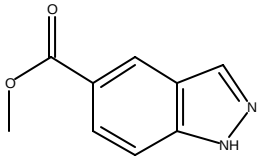
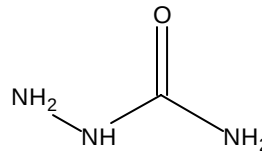
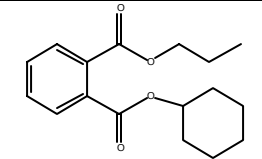
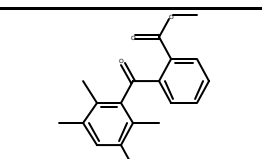
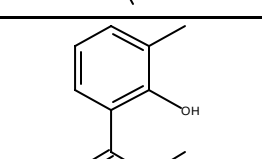
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B74-1	0.936620788668868	6.33792113311317	-37.6767731743122
B74-3	1.03572917672238	-3.57291767223761	-39.2104744449315
B77	0.978208806850273	2.17911931497267	-36.0983545789658
B77	0.991047936722456	0.89520632775445	-26.8654773427318
B75	0.615952685618983	38.4047314381017	-21.1860829094503

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.526745437152		
1.25452496425467		
6.31062351736087		
0.606038021662854		
1.19296023519092		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
576		C3H8N2O	88.109	2	B	14	2B14	Karson S. Putt
577		C16H16O2	240.3012	2	C	14	2C14	Karson S. Putt
578		C19H20N2O5	356.3774	2	D	14	2D14	Karson S. Putt
579		C29H44O4	456.6642	2	E	14	2E14	Karson S. Putt
580		C9H10O4	182.1756	2	F	14	2F14	Karson S. Putt

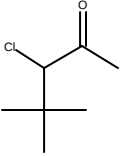
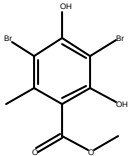
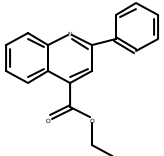
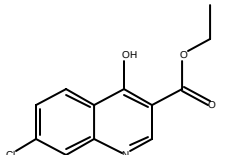
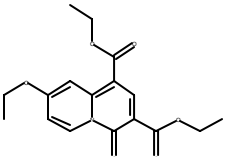
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B77	0.466023881042437	53.3976118957563	-33.7971775130695
B75-1	0.60413436002555	39.586563997445	-19.7692130045041
B75	0.613151122165828	38.6848877834172	-44.5412502610962
B75	0.603251169200875	39.6748830799124	-40.7600253594302
B74-1	0.668882517134929	33.1117482865071	-35.2914937057423

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.423072078732152		
9.23402329894955		
0.597554125985062		
15.5080678839873		
1.46445360759248		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
581		C ₉ H ₈ N ₂ O ₂	176.1744	2	G	14	2G14	Karson S. Putt
582		CH ₅ N ₃ O	75.07	2	H	14	2H14	Karson S. Putt
583		C ₁₇ H ₂₂ O ₄	290.3584	2	I	14	2I14	Karson S. Putt
584		C ₁₉ H ₂₀ O ₃	296.3652	2	J	14	2J14	Karson S. Putt
585		C ₉ H ₁₀ O ₃	166.1762	2	K	14	2K14	Karson S. Putt

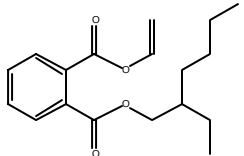
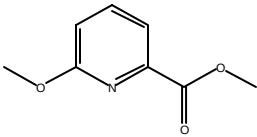
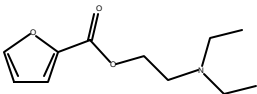
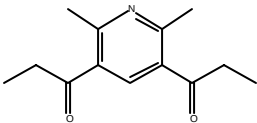
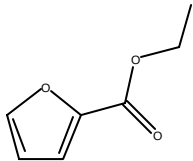
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B74-1	0.635637571348467	36.4362428651533	-30.1883864400596
B77	0.620561709364492	37.9438290635508	-32.0918146702244
B74-2	0.580134162848064	41.9865837151936	-81.4007922615492
B75	0.31515226825997	68.484773174003	-32.3619205502584
B74	0.300513893824032	69.9486106175968	-35.2297131913166

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.9187188650749		
2.20133927670445		
29.3569614677408		
1.17271247838119		
26.500934322896		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
586		C7H13ClO	148.6321	2	L	14	2L14	Karson S. Putt
587		C9H8Br2O4	339.9678	2	M	14	2M14	Karson S. Putt
588		C18H15NO2	277.322	2	N	14	2N14	Karson S. Putt
589		C12H10ClNO3	251.6689	2	O	14	2O14	Karson S. Putt
590		C17H19NO6	333.3402	2	P	14	2P14	Karson S. Putt

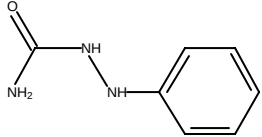
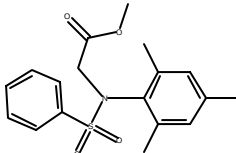
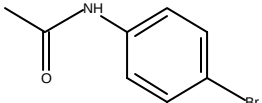
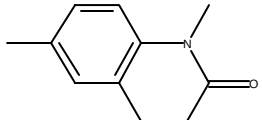
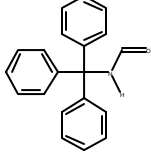
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B74	0.531131449603693	46.8868550396307	-38.3163853691974
B74	0.402688802578097	59.7311197421903	-43.2264285272996
B76	0.298876909900158	70.1123090099842	-57.3594199103888
B76-3	0.299180891858418	70.0819108141582	-81.1169696363481
B76-3	0.255187719128886	74.4812280871114	-72.4640202051701

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.58392587972768		
13.7564824062036		
0.964783705685082		
7.66880777125756		
0.25420744590393		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
591		C ₁₈ H ₂₄ O ₄	304.3852	2	A	15	2A15	Karson S. Putt
592		C ₈ H ₉ NO ₃	167.164	2	B	15	2B15	Karson S. Putt
593		C ₁₁ H ₁₇ NO ₃	211.2602	2	C	15	2C15	Karson S. Putt
594		C ₁₃ H ₁₇ NO ₂	219.2828	2	D	15	2D15	Karson S. Putt
595		C ₇ H ₈ O ₃	140.1384	2	E	15	2E15	Karson S. Putt

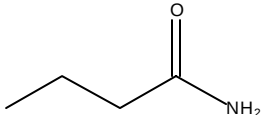
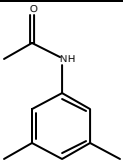
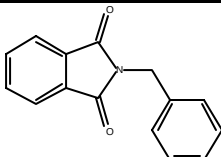
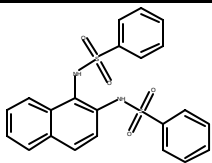
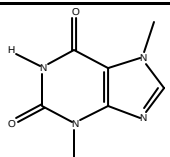
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B74	1.05581252528904	-5.58125252890428	-24.9618284678726
B76-3	1.2415989040218	-24.1598904021803	-33.6811919520583
B76-1	1.00655717839017	-0.655717839016823	-17.2914098607585
B76	1.05608980612934	-5.60898061293396	-41.9754098842939
B76	1.04070996218711	-4.07099621871089	-27.4674696172256

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.28668064088156		
-0.0074867379550555		
13.2902855207535		
0.894699350085927		
24.1319429096646		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
596		C7H9N3O	151.1676	2	F	15	2F15	Karson S. Putt
597		C18H21NO4S	347.4282	2	G	15	2G15	Karson S. Putt
598		C8H8BrNO	214.0613	2	H	15	2H15	Karson S. Putt
599		C11H15NO	177.2456	2	I	15	2I15	Karson S. Putt
600		C20H17NO	287.3604	2	J	15	2J15	Karson S. Putt

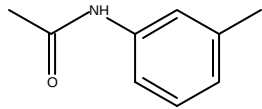
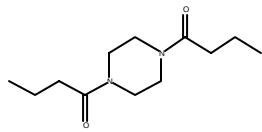
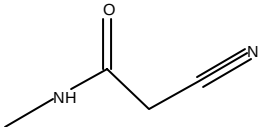
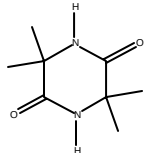
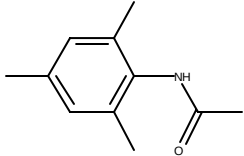
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B77	1.00212273887744	-0.212273887744407	-14.8654214460759
B77	1.11526975317898	-11.5269753178977	-42.1271031116786
B86-2	0.959398896216861	4.06011037831386	-34.6645685807839
B87-1	0.909853944884783	9.0146055115217	-45.9566124272976
B83-3	0.938886275830761	6.11137241692387	-38.1864256442089

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.41355023352573		
23.9395830081887		
2.00075669549886		
22.6948241530158		
2.8564702339837		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
601		C4H9NO	87.1212	2	K	15	2K15	Karson S. Putt
602		C10H13NO	163.2188	2	L	15	2L15	Karson S. Putt
603		C15H11NO2	237.2574	2	M	15	2M15	Karson S. Putt
604		C22H18N2O4S2	438.5152	2	N	15	2N15	Karson S. Putt
605		C7H8N4O2	180.1658	2	O	15	2O15	Karson S. Putt

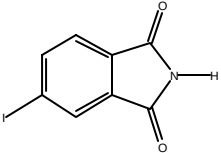
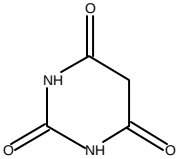
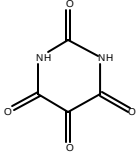
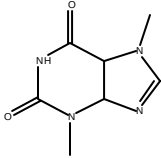
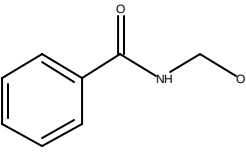
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B81	0.909285005679122	9.07149943208777	-37.3662525410914
B86-3	0.917139242222273	8.28607577777271	-38.1072877471588
B81-2	0.929805841793822	7.01941582061777	-41.4413761756685
B79	1.01324272753974	-1.32427275397382	-48.6264867774989
B79	1.02401354773646	-2.40135477364633	-32.8466033955747

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
26.662817626603		
2.18242494459095		
14.1404062213519		
1.0083942181451		
9.88342908940148		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
606		C ₉ H ₁₁ NO	149.192	2	P	15	2P15	Karson S. Putt
607		C ₁₂ H ₂₂ N ₂ O ₂	226.318	2	A	16	2A16	Karson S. Putt
608		C ₄ H ₆ N ₂ O	98.1042	2	B	16	2B16	Karson S. Putt
609		C ₈ H ₁₄ N ₂ O ₂	170.2108	2	C	16	2C16	Karson S. Putt
610		C ₁₁ H ₁₅ NO	177.2456	2	D	16	2D16	Karson S. Putt

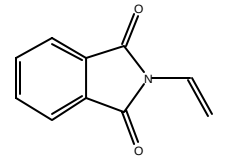
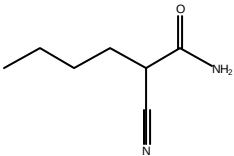
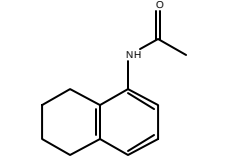
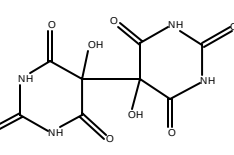
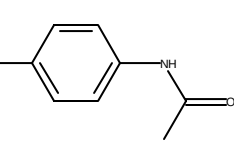
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B88	1.06057354001368	-6.05735400136777	-35.3102852788802
B84	1.03548065093218	-3.54806509321776	-27.1541173770935
B89-2	1.0388799086411	-3.8879908641097	-31.9682168672572
B83-1	0.932933980458887	6.70660195411126	-26.8766566739136
B87	0.962093655198193	3.79063448018071	-33.4231112078679

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.737020660380284		
0.794479578342354		
0.182398757395931		
6.45732006096207		
0.779115715309592		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
611		C ₈ H ₄ I ₁ N ₂ O ₂	273.0296	2	E	16	2E16	Karson S. Putt
612		C ₄ H ₄ N ₂ O ₃	128.0872	2	F	16	2F16	Karson S. Putt
613		C ₄ H ₂ N ₂ O ₄	142.0708	2	G	16	2G16	Karson S. Putt
614		C ₇ H ₁₀ N ₄ O ₂	182.1816	2	H	16	2H16	Karson S. Putt
615		C ₈ H ₉ N ₁ O ₂	151.1646	2	I	16	2I16	Karson S. Putt

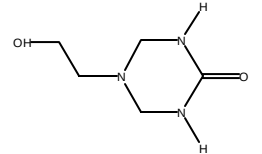
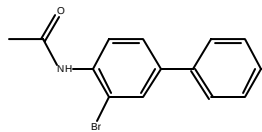
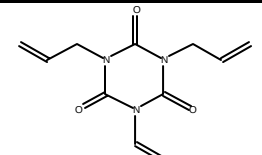
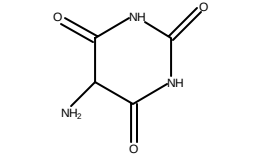
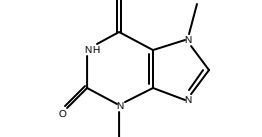
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B81-1	1.07491820215211	-7.49182021521122	-34.6814478999038
B79	0.979851952570598	2.0148047429402	-33.9009172935427
B79	0.884368754762553	11.5631245237447	-31.6876303642402
B79	0.949956970121453	5.00430298785475	-31.8597699999706
B93-1	0.913641395770133	8.63586042298671	-41.5507423958483

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.8576213108498		
1.67006253034422		
24.5711277485765		
2.10574990418814		
25.9038232131704		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
616		C10H7NO2	173.1708	2	J	16	2J16	Karson S. Putt
617		C7H12N2O	140.1846	2	K	16	2K16	Karson S. Putt
618		C12H15NO	189.2566	2	L	16	2L16	Karson S. Putt
619		C8H6N4O8	286.1574	2	M	16	2M16	Karson S. Putt
620		C8H8INO	261.0618	2	N	16	2N16	Karson S. Putt

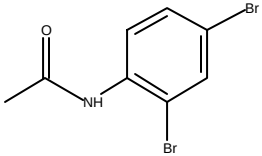
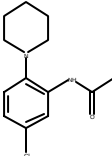
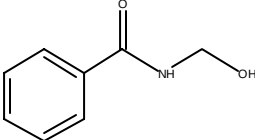
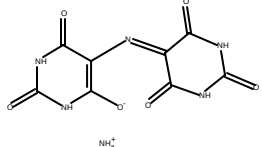
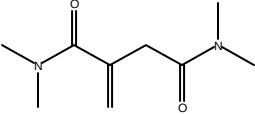
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B81-2	0.919482778805888	8.05172211941121	-31.601027321697
	1.00924577557505	-0.924577557505246	-38.442925101423
B81-1	0.809965062614123	19.0034937385877	-36.8231723999965
	0.220813110659704	77.9186889340296	-42.5605228396678
B84-3	0.980751574852477	1.92484251475233	-38.7020355208538

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.84956647498629		
23.7329812242154		
1.91473559296384		
13.4350293172974		
1.4998468737936		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
621		C ₅ H ₁₁ N ₃ O ₂	145.1608	2	O	16	2O16	Karson S. Putt
622		C ₁₄ H ₁₂ BrNO	290.1589	2	P	16	2P16	Karson S. Putt
623		C ₁₁ H ₁₃ N ₃ O ₃	235.242	2	A	17	2A17	Karson S. Putt
624		C ₄ H ₅ N ₃ O ₃	143.1018	2	B	17	2B17	Karson S. Putt
625		C ₇ H ₈ N ₄ O ₂	180.1658	2	C	17	2C17	Karson S. Putt

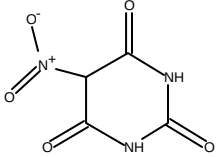
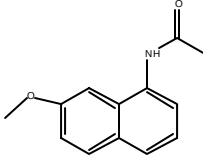
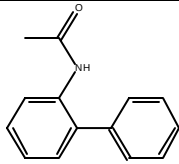
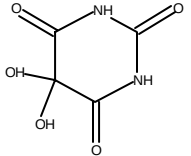
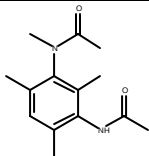
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B79-3	0.937680617658476	6.23193823415237	-36.6217973422611
B84-3	1.06188805658994	-6.18880565899355	-38.7605799130954
B79-1	1.00754717368667	-0.754717368666765	-28.751842383198
B79-7	0.97550172427604	2.44982757239604	-29.7199209797801
B79-3	0.927180916505604	7.28190834943957	-36.7235145463692

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.09599433239504		
0.893290552322774		
0.85672696987708		
0.0981019877697578		
6.97925899877633		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
626		C8H7Br2NO	292.9574	2	D	17	2D17	Karson S. Putt
627		C13H17ClN2O	252.7431	2	E	17	2E17	Karson S. Putt
628		C8H9NO2	151.1646	2	F	17	2F17	Karson S. Putt
629		C8H8N6O6	284.1878	2	G	17	2G17	Karson S. Putt
630		C9H16N2O2	184.2376	2	H	17	2H17	Karson S. Putt

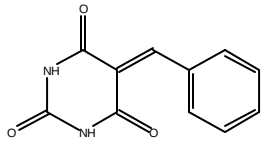
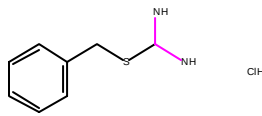
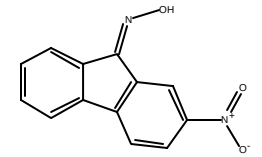
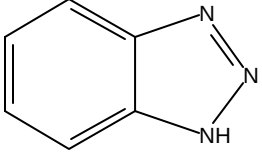
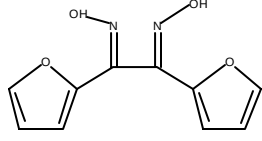
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B84-3	1.04924815813634	-4.92481581363442	-28.6623709596279
B87-2	0.997657490382463	0.234250961753684	-31.6070582766767
B93	0.951480987777047	4.85190122229528	-26.6160017416221
B79-1	0.476262706137765	52.3737293862235	-33.55501996099
B79-3	1.04731746191496	-4.73174619149643	-33.3437894402391

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.33109334488992		
17.1432501669481		
1.28354086518726		
17.9541784896565		
2.20263697054307		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
631		C4H3N3O5	173.0848	2	I	17	2I17	Karson S. Putt
632		C13H13NO2	215.2512	2	J	17	2J17	Karson S. Putt
633		C14H13NO	211.2628	2	K	17	2K17	Karson S. Putt
634		C4H4N2O5	160.086	2	L	17	2L17	Karson S. Putt
635		C14H20N2O2	248.3242	2	M	17	2M17	Karson S. Putt

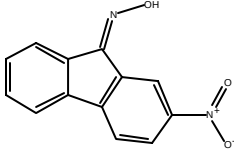
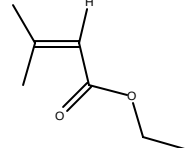
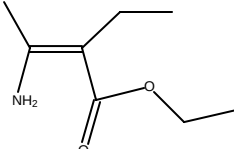
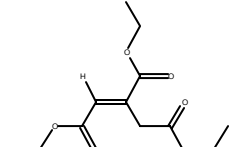
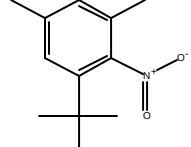
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B79-2	1.06786910701192	-6.78691070119211	-36.4855124693671
B87	0.934583287975664	6.54167120243357	-28.6989979788946
B87-3	0.993301100291451	0.669889970854895	-39.5760091552838
B79-1	0.848694007242163	15.1305992757837	-36.5462265344367
B87-3	0.95942970519912	4.05702948008805	-34.8417462703692

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.7468596938999		
0.984773523788125		
18.5357936066045		
1.62682977122763		
14.0642948983631		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
636		C ₁₁ H ₈ N ₂ O ₃	216.1958	2	N	17	2N17	Karson S. Putt
637		C ₈ H ₁₀ CIN ₂ S	201.6934	2	O	17	2O17	Karson S. Putt
638		C ₁₃ H ₈ N ₂ O ₃	240.2178	2	P	17	2P17	Karson S. Putt
639		C ₆ H ₅ N ₃	119.1256	2	A	18	2A18	Karson S. Putt
640		C ₁₀ H ₈ N ₂ O ₄	220.1842	2	C	18	2C18	Karson S. Putt

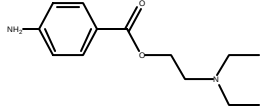
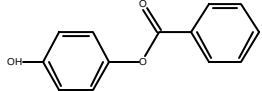
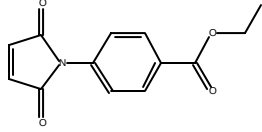
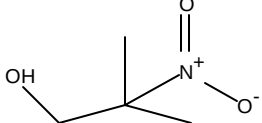
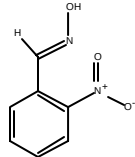
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B79-2	0.970407972543037	2.95920274569634	-40.4935233427377
B79-1	0.992789671186	0.721032881399956	-34.192756675973
C46	1.05539968492681	-5.53996849268113	-32.9135690603184
C49-3	1.05984850196459	-5.98485019645877	-26.8702947518924
C48-3	0.952787288624709	4.72127113752913	-35.177015883476

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.3817256253808		
6.86794096344574		
0.84704021061571		
0.181609055414946		
3.27664442293544		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
641		C ₁₃ H ₈ N ₂ O ₃	240.2178	2	D	18	2D18	Karson S. Putt
642		C ₇ H ₁₂ O ₂	128.1706	2	E	18	2E18	Karson S. Putt
643		C ₈ H ₁₅ NO ₂	157.212	2	F	18	2F18	Karson S. Putt
644		C ₁₂ H ₁₈ O ₆	258.2706	2	G	18	2G18	Karson S. Putt
645		C ₁₂ H ₁₇ NO ₂	207.2718	2	H	18	2H18	Karson S. Putt

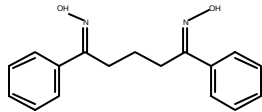
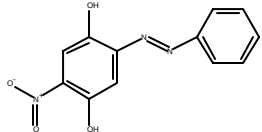
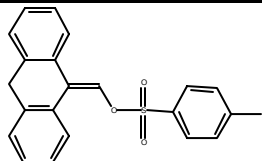
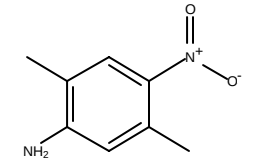
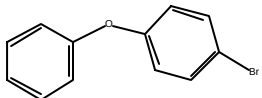
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C46	0.964700095097058	3.52999049029424	-26.6873435261375
B67	0.917447332044833	8.25526679551674	-31.5543609688361
B67-1	0.906908606181104	9.30913938188959	-30.8627501743093
B67-2	1.09500976644738	-9.50097664473763	-7.47904610885724
D32-3	0.963512922314121	3.64870776858789	-34.7091388090482

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.776035914521373		
8.00872319597865		
1.24106805691452		
12.1221705559487		
1.24253018456145		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
646		C ₁₃ H ₂₀ N ₂ O ₂	236.3132	2	I	18	2I18	Karson S. Putt
647		C ₁₃ H ₁₀ O ₃	214.2202	2	J	18	2J18	Karson S. Putt
648		C ₁₃ H ₁₁ NO ₄	245.2342	2	K	18	2K18	Karson S. Putt
649		C ₄ H ₉ NO ₃	119.12	2	L	18	2L18	Karson S. Putt
650		C ₇ H ₆ N ₂ O ₃	166.136	2	M	18	2M18	Karson S. Putt

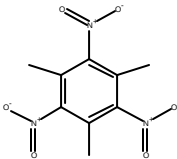
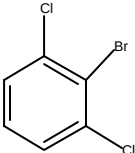
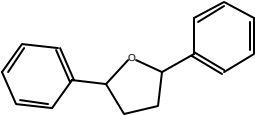
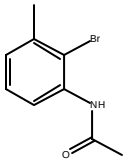
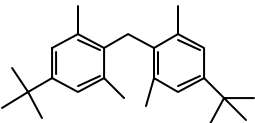
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B70	1.09316944324061	-9.31694432406108	-32.0996475568748
B69-3	0.872320388768276	12.7679611231724	-24.4811172270551
B72-1	0.909313760729228	9.06862392707721	-28.2500963481832
C46-3	0.889119499826444	11.0880500173556	-32.6619237863806
C48-3	0.896454091535544	10.3545908464456	-36.487976335121

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.2228327125762		
1.98784197531045		
15.0047000860762		
0.689143757217971		
12.0563727152188		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
651		C ₁₇ H ₁₈ N ₂ O ₂	282.3414	2	N	18	2N18	Karson S. Putt
652		C ₁₂ H ₉ N ₃ O ₄	259.2208	2	O	18	2O18	Karson S. Putt
653		C ₂₂ H ₁₈ O ₃ S	362.4424	2	P	18	2P18	Karson S. Putt
654		C ₈ H ₁₀ N ₂ O ₂	166.1792	2	A	19	2A19	Karson S. Putt
655		C ₁₂ H ₉ BrO	249.1065	2	B	19	2B19	Karson S. Putt

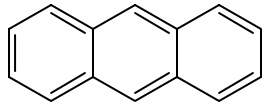
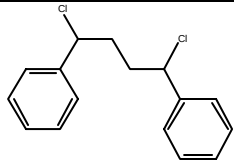
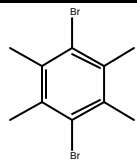
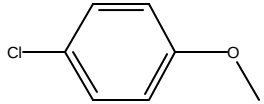
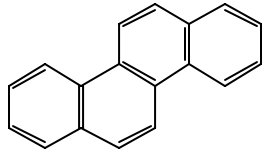
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C48-3	0.925418642720557	7.45813572794428	-47.3554262414206
C50-2	0.0314159192065247	96.8584080793475	-35.8297932117924
C46	0.957591435924506	4.24085640754936	-2.46265220806499
D31-3	1.10508224971296	-10.5082249712964	-23.1528729410172
D47-1	1.04589614086688	-4.58961408668838	-27.4611812434358

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.3434125480428		
5.03432865619156		
0.973103167554557		
-0.095509230799262		
0.119718367328051		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
656		C9H9N3O6	255.1866	2	C	19	2C19	Karson S. Putt
657		C6H3BrCl2	225.8997	2	D	19	2D19	Karson S. Putt
658		C16H16O	224.3018	2	E	19	2E19	Karson S. Putt
659		C9H10BrNO	228.0881	2	F	19	2F19	Karson S. Putt
660		C25H36	336.5594	2	G	19	2G19	Karson S. Putt

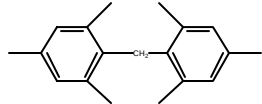
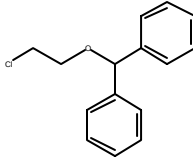
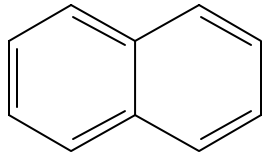
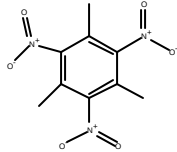
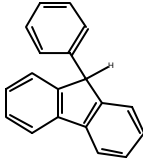
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.01673235826327	-1.67323582632745	-31.846384221845
D58-2	1.05451649410213	-5.45164941021322	-28.2950343176048
D63-2	0.889530286256524	11.0469713743476	-9.59444034208751
D47-1	0.963788149222278	3.62118507777221	-33.2852818221133
D93-1	1.04521423539295	-4.52142353929479	-31.7591192452186

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.66719263899112		
0.304573076975915		
5.27149293589815		
0.564862907228729		
18.7219917607675		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
661		C ₁₄ H ₁₀	178.233	2	H	19	2H19	Karson S. Putt
662		C ₁₆ H ₁₆ Cl ₂	279.2084	2	I	19	2I19	Karson S. Putt
663		C ₁₀ H ₁₂ Br ₂	292.0128	2	J	19	2J19	Karson S. Putt
664		C ₇ H ₇ ClO	142.5847	2	K	19	2K19	Karson S. Putt
665		C ₁₈ H ₁₂	228.2928	2	L	19	2L19	Karson S. Putt

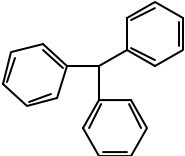
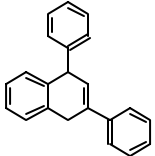
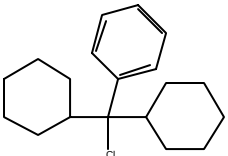
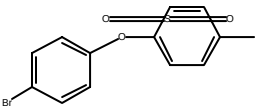
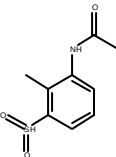
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D94-2	0.983064302453831	1.69356975461687	-16.5212495550332
D57-2	0.94189939429541	5.81006057045901	-24.243666761789
D49-3	0.728736153929889	27.1263846070111	-30.9047094403568
D59-1	0.618959642287177	38.1040357712823	-34.0398499027692
D96-1	0.624067771545234	37.5932228454765	-30.9959827955977

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.784955337583358		
11.9150190250033		
1.33660409954705		
10.9406555086977		
1.3494121599679		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
666		C ₁₉ H ₂₄	252.3986	2	M	19	2M19	Karson S. Putt
667		C ₁₅ H ₁₅ ClO	246.7359	2	N	19	2N19	Karson S. Putt
668		C ₁₀ H ₈	128.1732	2	O	19	2O19	Karson S. Putt
669		C ₉ H ₉ N ₃ O ₆	255.1866	2	P	19	2P19	Karson S. Putt
670		C ₁₉ H ₁₄	242.3196	2	A	20	2A20	Karson S. Putt

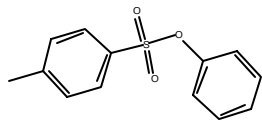
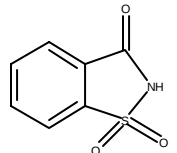
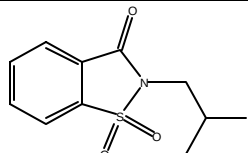
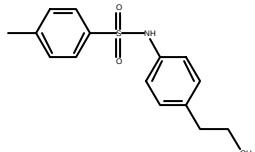
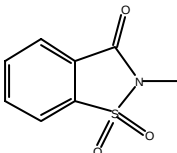
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D93-1	0.330316449326414	66.9683550673586	-37.0826505605846
D52-3	0.218687290884033	78.1312709115966	-32.6119845372198
D82	-0.0605427310314229	106.054273103142	-23.2756249393227
D31-2	-0.00661879635467945	100.661879635468	-29.8134375560805
D96-2	1.0427104921016	-4.27104921016036	-24.5946021481967

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.4436668157402		
0.768360855414225		
1.3526159183545		
0.385141198894563		
-0.0586761836648228		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
671		C19H16	244.3354	2	B	20	2B20	Karson S. Putt
672		C22H18	282.3842	2	C	20	2C20	Karson S. Putt
673		C19H27Cl	290.8753	2	D	20	2D20	Karson S. Putt
674		C13H11BrO3S	327.1921	2	E	20	2E20	Karson S. Putt
675		C9H11NO3S	213.2508	2	F	20	2F20	Karson S. Putt

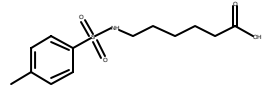
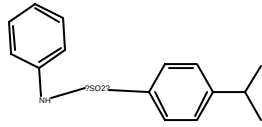
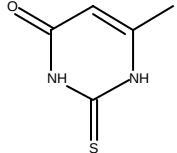
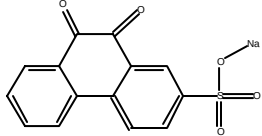
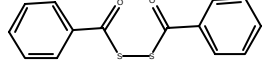
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D95-2	0.923777550932381	7.62224490676187	-22.6684842886268
D96-3	0.968598458318529	3.14015416814708	-39.9078955497436
D57-2	0.98286712496739	1.71328750326096	-35.4742978350342
E64-1	0.907448790336662	9.25512096633385	-37.88053854957
E74-2	0.975374380482712	2.46256195172878	-33.4007525455043

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.0135385687246908		
2.91750503378177		
0.728590094586271		
7.77146156524574		
1.77294476446726		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
676		C13H12O3S	248.296	2	G	20	2G20	Karson S. Putt
677		C7H5NO3S	183.1814	2	H	20	2H20	Karson S. Putt
678		C11H13NO3S	239.2886	2	I	20	2I20	Karson S. Putt
679		C15H17NO3S	291.3642	2	J	20	2J20	Karson S. Putt
680		C8H7NO3S	197.2082	2	K	20	2K20	Karson S. Putt

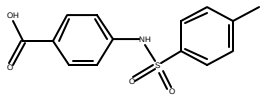
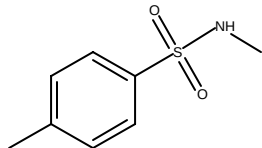
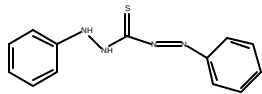
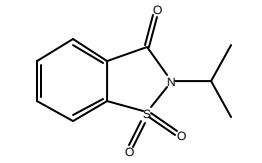
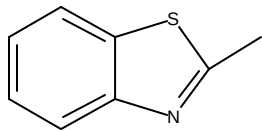
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E64-1	1.04629049583976	-4.62904958397606	-32.393803708596
E74-2	0.96562436456474	3.43756354352604	-34.6975181884776
E74-3	1.00630659866782	-0.63065986678172	-27.5159011276415
E74-1	1.00616898521374	-0.61689852137426	-30.7602607137709
E74-3	0.740320331258177	25.9679668741822	-31.200079137897

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.8640643525216		
1.02546422511126		
11.9671819955175		
1.03967663913828		
6.69330467529091		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
681		C ₁₃ H ₁₉ NO ₄ S	285.3574	2	L	20	2L20	Karson S. Putt
682		C ₁₅ H ₁₇ NR	211.306	2	M	20	2M20	Karson S. Putt
683		C ₅ H ₆ N ₂ OS	142.1752	2	N	20	2N20	Karson S. Putt
684		C ₁₄ H ₇ NaO ₅ S	310.25607	2	O	20	2O20	Karson S. Putt
685		C ₁₄ H ₁₀ O ₂ S ₂	274.3518	2	P	20	2P20	Karson S. Putt

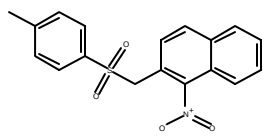
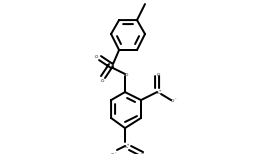
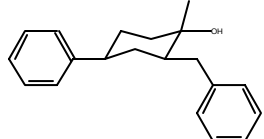
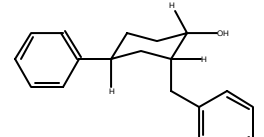
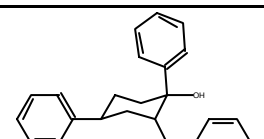
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E73-3	0.734125671892553	26.5874328107447	-41.135158113988
E74-2	0.534855228592378	46.5144771407622	-32.1779028751474
E84-1	0.0095969979727679	99.0403002027232	-42.2394848093483
E60	-0.240810194076048	124.081019407605	-34.1139129718487
E81-3	-0.183762228598538	118.376222859854	-9.92011191098897

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.454576707574409		
4.03436754649494		
0.580533004745699		
1.66976838250976		
0.261664741318982		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
686		C ₁₄ H ₁₃ NO ₄ S	291.321	2	A	21	2A21	Karson S. Putt
687		C ₈ H ₁₁ NO ₂ S	185.2404	2	B	21	2B21	Karson S. Putt
688		C ₁₃ H ₁₂ N ₄ S	256.3246	2	C	21	2C21	Karson S. Putt
689		C ₁₀ H ₁₁ NO ₃ S	225.2618	2	D	21	2D21	Karson S. Putt
690		C ₈ H ₇ NS	149.21	2	E	21	2E21	Karson S. Putt

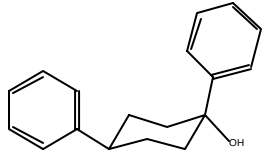
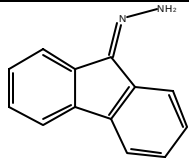
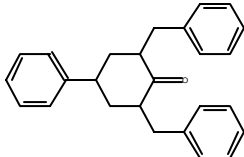
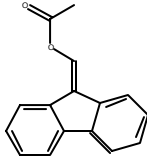
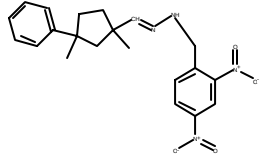
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E74-1	1.04346633913295	-4.34663391329506	-28.1980242003101
E73-3	1.00949840922955	-0.949840922954838	-19.9268636386369
E84-1	0.992204300523139	0.779569947686116	-34.1184729621991
E74-3	0.899493911118141	10.0506088881859	-42.4994778075566
E80-1	0.866665913558212	13.3334086441788	-37.615470723391

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.388856505753986		
-0.195096824931485		
1.63168122509509		
0.29371155731299		
3.94436365939731		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
691		C ₁₈ H ₁₅ NO ₄ S	341.3808	2	F	21	2F21	Karson S. Putt
692		C ₁₃ H ₁₀ N ₂ O ₇ S	338.2912	2	G	21	2G21	Karson S. Putt
693		C ₂₀ H ₂₄ O	280.409	2	H	21	2H21	Karson S. Putt
694		C ₁₉ H ₂₂ O	266.3822	2	I	21	2I21	Karson S. Putt
695		C ₂₅ H ₂₆ O	342.4798	2	J	21	2J21	Karson S. Putt

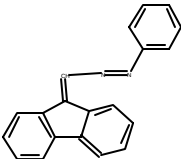
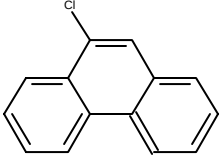
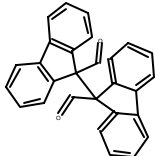
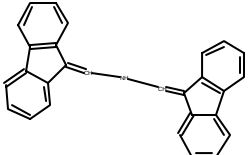
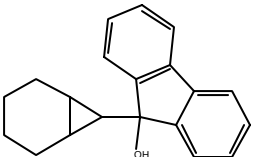
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E74-1	0.858265331063056	14.1734668936944	-36.4640363857811
E64-2	0.961853345136595	3.81466548634045	-37.2724417718651
	0.96368134475046	3.631865524954	-36.4384416012332
	1.02705952911551	-2.70595291155149	-36.6813346356273
	1.01122576616804	-1.12257661680388	-37.0901892543092

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.565942837375247		
9.15976164546083		
0.211143564752642		
7.38102095786495		
0.176292485703272		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
696		C ₁₈ H ₂₀ O	252.3554	2	K	21	2K21	Karson S. Putt
697		C ₁₃ H ₁₀ N ₂	194.2354	2	L	21	2L21	Karson S. Putt
698		C ₂₆ H ₂₆ O	354.4908	2	M	21	2M21	Karson S. Putt
699		C ₁₆ H ₁₂ O ₂	236.2696	2	N	21	2N21	Karson S. Putt
700		C ₂₁ H ₂₄ N ₄ O ₄	396.445	2	O	21	2O21	Karson S. Putt

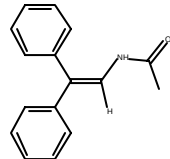
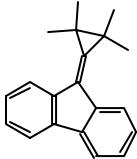
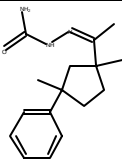
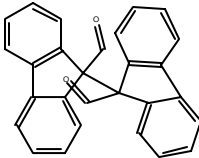
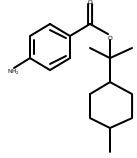
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.949583154470074	5.04168455299259	-37.8849146693418
	0.9598445994935	4.01554005065004	-40.1721543453766
	0.903408705796812	9.65912942031882	-31.8585564541515
	0.914577988830716	8.54220111692839	-22.1691653452501
	0.934798950851456	6.52010491485439	-33.9942499992645

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.98616305482309		
-0.00721564437918052		
5.53368788243071		
0.102750575972466		
0.522715598575706		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
701		C ₂₀ H ₁₄ N ₂	282.344	2	P	21	2P21	Karson S. Putt
702		C ₁₄ H ₉ Cl	212.6781	2	A	22	2A22	Karson S. Putt
703		C ₂₈ H ₁₈ O ₂	386.449	2	B	22	2B22	Karson S. Putt
704		C ₂₈ H ₁₉ N	369.4648	2	C	22	2C22	Karson S. Putt
705		C ₂₀ H ₂₀ O	276.3774	2	D	22	2D22	Karson S. Putt

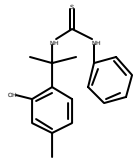
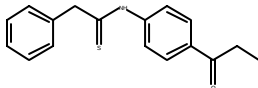
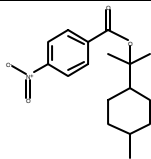
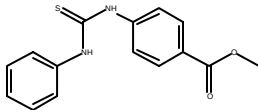
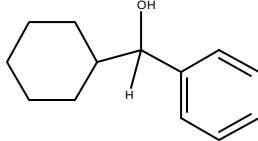
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.908237500282414	9.1762499717586	-26.6300494538308
	1.10036642149563	-10.0366421495635	-38.7306457828915
	0.95740863596312	4.25913640368797	-20.8932874000112
	0.9484391142623	5.15608857376998	-46.0367064513566
	0.896063844426961	10.3936155573039	-13.7776431027939

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.297170222483887		
-0.806486682132643		
-0.19591010565911		
0.471818191403614		
-0.0604966424310676		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
706		C ₁₆ H ₁₅ NO	237.3006	2	E	22	2E22	Karson S. Putt
707		C ₂₀ H ₂₀	260.378	2	F	22	2F22	Karson S. Putt
708		C ₁₆ H ₂₃ N ₃ O	273.3772	2	G	22	2G22	Karson S. Putt
709		C ₂₈ H ₁₈ O ₂	386.449	2	H	22	2H22	Karson S. Putt
710		C ₁₇ H ₂₅ NO ₂	275.39	2	I	22	2I22	Karson S. Putt

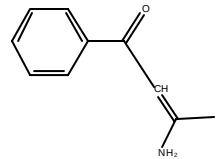
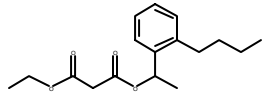
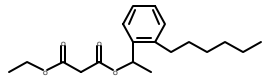
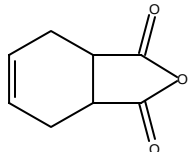
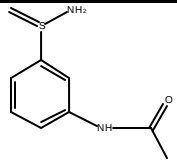
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.953806038971308	4.61939610286923	-20.8961190069223
	0.892169589069796	10.7830410930204	-26.2893740457117
	0.997741701600626	0.225829839937361	-30.1328575253079
	0.943595942251641	5.64040577483591	-47.0423681942144
	1.01848436238757	-1.84843623875742	-49.2691512239896

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.12694598169788		
0.124149191838663		
5.42906416179231		
0.429827197344118		
4.64834901642858		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
711		C17H20N2OS	300.4178	2	J	22	2J22	Karson S. Putt
712		C17H17NOS	283.3874	2	K	22	2K22	Karson S. Putt
713		C17H23NO4	305.373	2	L	22	2L22	Karson S. Putt
714		C16H16N2O2S	300.3746	2	M	22	2M22	Karson S. Putt
715		C13H18O	190.2846	2	N	22	2N22	Karson S. Putt

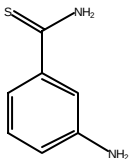
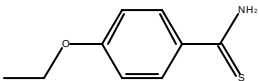
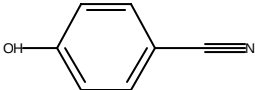
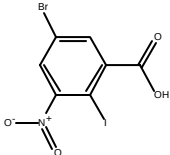
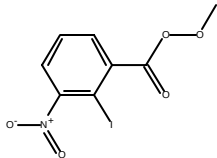
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.1022396076168	-10.2239607616797	-22.0601668662275
	1.01207814801046	-1.20781480104574	-25.097377858452
	1.06105210620472	-6.10521062047215	-48.6636654085016
	0.990133936915526	0.986606308447439	-31.2562699867319
	0.959018918769034	4.09810812309656	-34.8879345597256

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.162893352403878		
4.71057350183947		
0.594638759005161		
4.48629964332374		
0.245079147463812		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
716		C10H11NO	161.203	2	O	22	2O22	Karson S. Putt
717		C17H24O4	292.3742	2	P	22	2P22	Karson S. Putt
718		C19H28O4	320.4278	2	A	23	2A23	Karson S. Putt
719		C8H8O3	152.1494	2	B	23	2B23	Karson S. Putt
720		C9H12N2OS	196.2666	2	C	23	2C23	Karson S. Putt

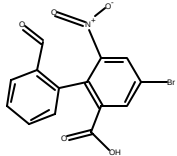
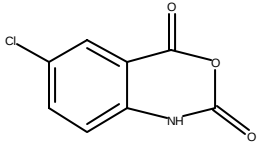
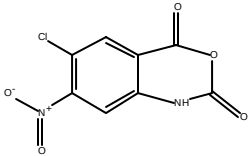
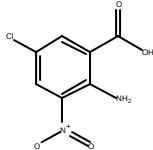
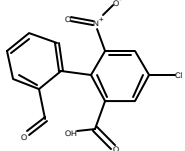
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.977748726048585	2.22512739514147	-33.9517023473653
	1.03757771565774	-3.75777156577428	-35.3893496276988
	0.989753959467705	1.02460405322954	-11.0840862220627
	0.94135099441125	5.864900558875	-24.3060724361822
	0.976335620729106	2.36643792708941	-17.7082076884379

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.53664252187032		
0.193366936826414		
-0.696817887718519		
-0.0714648218615504		
0.165660666691467		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
721		C7H8N2S	152.2136	2	D	23	2D23	Karson S. Putt
722		C9H11NOS	181.252	2	E	23	2E23	Karson S. Putt
723		C7H5NO	119.1226	2	F	23	2F23	Karson S. Putt
724		C7H3BrINO4	371.9135	2	G	23	2G23	Karson S. Putt
725		C8H6INO5	323.0436	2	H	23	2H23	Karson S. Putt

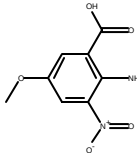
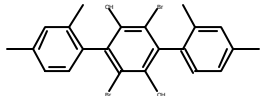
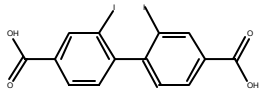
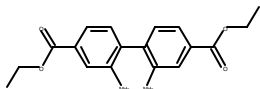
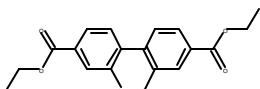
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.906577923104886	9.3422076895114	-30.6614854389211
	0.970095774856174	2.99042251438258	-23.5205773241976
	0.987246108312058	1.2753891687942	-20.3354976126244
	0.677940357918218	32.2059642081782	15.6163856633904
	0.82191689379733	17.808310620267	-16.6213486980492

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.281232364508778		
2.504610698507		
0.163702188974521		
3.16287543235398		
0.127984499313747		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
726		C ₁₄ H ₈ BrNO ₅	350.1249	2	I	23	2I23	Karson S. Putt
727		C ₈ H ₄ ClNO ₃	197.5775	2	J	23	2J23	Karson S. Putt
728		C ₈ H ₃ ClN ₂ O ₅	242.5751	2	K	23	2K23	Karson S. Putt
729		C ₇ H ₅ ClN ₂ O ₄	216.5805	2	L	23	2L23	Karson S. Putt
730		C ₁₄ H ₈ ClNO ₅	305.6739	2	M	23	2M23	Karson S. Putt

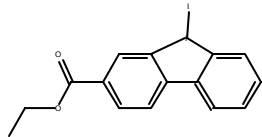
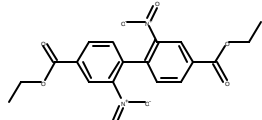
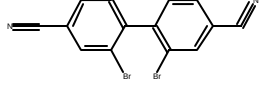
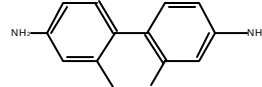
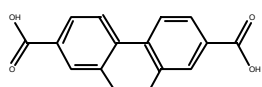
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.959610451228353	4.03895487716468	-22.5580883932065
	0.944865272320593	5.51347276794067	-23.1155472135517
	0.886447334098764	11.3552665901236	-27.8617616860785
	0.821602642178323	17.8397357821677	-23.4065407913201
	0.774132162318149	22.5867837681851	-29.8459826485012

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.88740185593862		
0.426534077020785		
2.18926209160412		
0.44798602277076		
1.40247109689188		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
731		C ₈ H ₈ N ₂ O ₅	212.1616	2	N	23	2N23	Karson S. Putt
732		C ₂₂ H ₂₀ Br ₂ O ₂	476.2068	2	O	23	2O23	Karson S. Putt
733		C ₁₄ H ₈ I ₂ O ₄	494.0238	2	P	23	2P23	Karson S. Putt
734		C ₁₈ H ₂₀ N ₂ O ₄	328.367					Karson S. Putt
735		C ₁₈ H ₁₆ I ₂ O ₄	550.131	3	A	1	3A1	Karson S. Putt

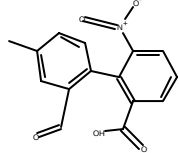
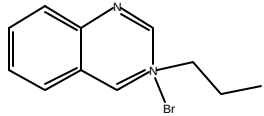
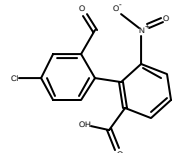
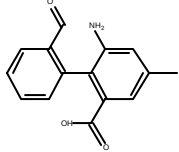
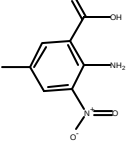
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	-0.00598207738805637	100.598207738806	-81.2188707110349
	-0.142116700316921	114.211670031692	-81.3172046964959
	-0.00592662121999687	100.592662122	-79.794057597091
	1.1269032106348	-12.6903210634799	-35.3558494566611

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.0652463352051067		
-0.251969509687189		
-0.0502306398036709		
-3.36415039432915	-0.232131788450561	20.8064790510573

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
736		C ₁₅ H ₁₂ I ₂ O ₂	478.0676	3	B	1	3B1	Karson S. Putt
737		C ₁₈ H ₁₆ N ₂ O ₈	388.333	3	C	1	3C1	Karson S. Putt
738		C ₁₄ H ₆ Br ₂ N ₂	362.0228	3	D	1	3D1	Karson S. Putt
739		C ₁₂ H ₁₀ Br ₂ N ₂	342.0324	3	E	1	3E1	Karson S. Putt
740		C ₁₄ H ₈ Br ₂ O ₄	400.0228	3	F	1	3F1	Karson S. Putt

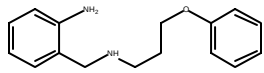
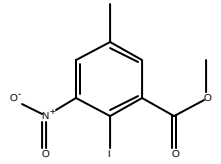
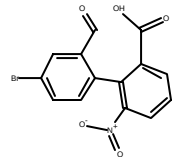
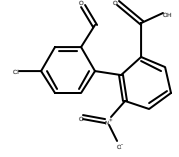
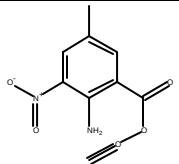
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.19805342297105	-19.805342297105	-58.2199855015152
	1.17173977396909	-17.1739773969094	-43.0534588451607
	0.903897857271308	9.61021427286922	-44.1818076342449
	1.20713228479341	-20.7132284793408	-51.3072992387188
	1.14402512069276	-14.4025120692757	-31.7538904341442

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.22239519784093	-0.641281282576692	70.3399916431046
-1.13123543832177	-0.212204414246581	15.9829175184128
3.83644232012337	-0.116355437050231	0.645183842456497
-1.07981755289812	-0.300393160552795	15.5987041806584
0.139201170799313	-0.250046414274595	9.91375213530791

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
741		C ₁₅ H ₁₁ NO ₅	285.2556	3	G	1	3G1	Karson S. Putt
742		C ₁₁ H ₁₃ BrN ₂	253.1411	3	H	1	3H1	Karson S. Putt
743		C ₁₄ H ₈ ClNO ₅	305.6739	3	I	1	3I1	Karson S. Putt
744		C ₁₅ H ₁₃ NO ₃	255.2726	3	J	1	3J1	Karson S. Putt
745		C ₈ H ₈ N ₂ O ₄	196.1622	3	K	1	3K1	Karson S. Putt

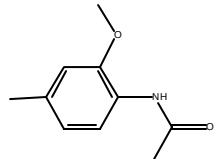
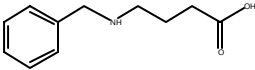
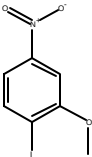
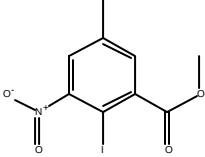
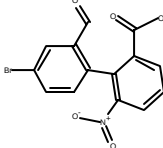
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.76825054294449	23.174945705551	-9.2703396161577
	0.987340609481125	1.26593905188753	-36.2932081639666
	0.997581441673239	0.241855832676074	-27.1142922556215
	0.936050130721671	6.39498692783291	-31.5516633623642
	1.01264721749595	-1.26472174959537	-35.6641692133487

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.17894287157839	-0.0326025747641154	9.46757469636317
8.39162929904791	-0.0839107350914357	32.7002788438392
0.0199676262894945	-0.0396185773029283	-8.21374099109177
-3.81219250285185	-0.0369439673205838	3.28129973638199
-0.0302842405669617	-0.0201317946738557	22.9696563850377

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
746		C ₁₆ H ₂₀ N ₂ O	256.3468	3	L	1	3L1	Karson S. Putt
747		C ₉ H ₈ INO ₄	321.071	3	M	1	3M1	Karson S. Putt
748		C ₁₄ H ₈ BrNO ₅	350.1249	3	N	1	3N1	Karson S. Putt
749		C ₁₄ H ₈ ClNO ₅	305.6739	3	O	1	3O1	Karson S. Putt
750		C ₉ H ₈ N ₂ O ₅	224.1726	3	P	1	3P1	Karson S. Putt

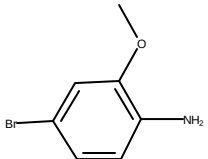
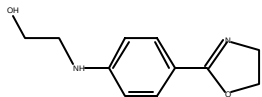
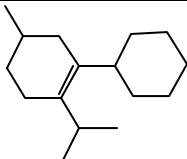
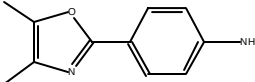
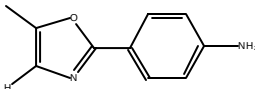
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.07505941265165	-7.50594126516459	-36.1026055646017
	1.12634325158042	-12.6343251580421	-40.4539943237148
	1.12406136310191	-12.4061363101908	-26.2269962761833
	1.06020168485704	-6.0201684857038	7.29375861041279
	1.01167337566225	-1.16733756622534	-1.96718732494097

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.04181309739922	-0.042958570976502	20.2460674990515
-8.81561226780325	-0.00561793021427193	22.6845116646599
-3.34021883371644	-0.0692617516882149	2.8148375131185
-1.73733895632832	0.229457823780038	12.0115395621014
-7.56609150339044	0.200113736976224	-5.48541941985667

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
751		C ₁₀ H ₁₃ NO ₂	179.2182	3	A	2	3A2	Karson S. Putt
752		C ₁₁ H ₁₅ NO ₂	193.245	3	B	2	3B2	Karson S. Putt
753		C ₇ H ₆ INO ₃	279.0338	3	C	2	3C2	Karson S. Putt
754		C ₉ H ₈ INO ₄	321.071	3	D	2	3D2	Karson S. Putt
755		C ₁₄ H ₈ BrNO ₅	350.1249	3	E	2	3E2	Karson S. Putt

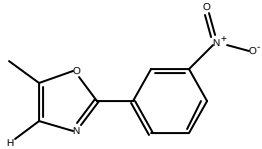
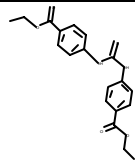
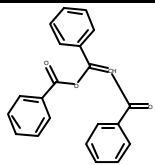
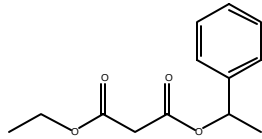
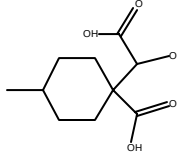
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.20533510395485	-20.5335103954846	-24.4939036838285
	1.19558783251027	-19.558783251027	-39.7015034760494
	1.15336072263491	-15.3360722634906	-40.3217853241146
	1.09613866179746	-9.61386617974563	-37.5223411288891
	1.13062151581802	-13.0621515818016	-36.7959665959161

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.4412974422866	-0.152399425774728	7.95512073710313
-3.52287056645606	-0.146455305927456	5.36560937162787
-0.502292089956619	-0.0821275447568711	18.5247858217863
-3.5147367943053	0.117026618534048	13.5085438649813
3.24227760367761	-0.126655716954699	-8.16231642971968

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
756		C7H8BrNO	202.0503	3	F	2	3F2	Karson S. Putt
757		C11H14N2O2	206.2438	3	G	2	3G2	Karson S. Putt
758		C16H28	220.3972	3	H	2	3H2	Karson S. Putt
759		C11H12N2O	188.2286	3	I	2	3I2	Karson S. Putt
760		C10H10N2O	174.2018	3	J	2	3J2	Karson S. Putt

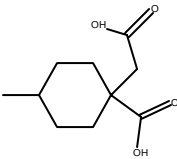
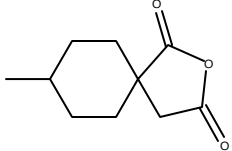
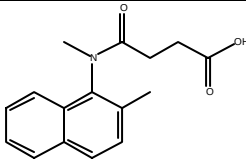
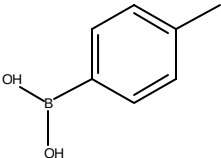
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.08580929852955	-8.58092985295525	-35.925061122583
	1.10654770303357	-10.6547703033571	-40.1355225277847
	1.11754104936991	-11.7541049369908	-36.938366383
	0.993134968391642	0.68650316083579	-41.3592307389135
	1.05588800818912	-5.58880081891231	-31.5181461335676

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.24724088157129	-0.205873016049452	16.6165413373553
-1.14428777949515	-0.1163554390131	16.4441484415395
-0.796023452914525	-0.0506799393367259	14.2968953647541
20.1268518666029	-0.316649110752541	31.1015925736444
25.3232260602785	-0.149987077885702	17.0344229798251

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
761		C10H8N2O3	204.1848	3	K	2	3K2	Karson S. Putt
762		C19H20N2O4S	372.438	3	L	2	3L2	Karson S. Putt
763		C22H16O3	328.3666	3	M	2	3M2	Karson S. Putt
764		C13H16O4	236.267	3	N	2	3N2	Karson S. Putt
765		C10H16O5	216.2334	3	O	2	3O2	Karson S. Putt

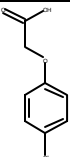
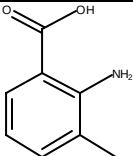
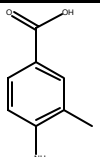
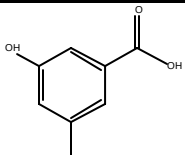
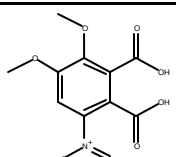
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.04591055594749	-4.59105559474908	-41.797318355994
	1.07564371775187	-7.56437177518652	-56.5219988158537
	0.997583654950134	0.241634504986629	-14.9694697070677
	1.02094700585135	-2.09470058513547	-27.557727130013
	1.07146947752832	-7.14694775283241	-29.9804609225093

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.74829147914839	-0.0705153677847424	17.4650711155444
22.1064584515742	-0.296714993226231	58.0814392019643
-0.491829723358252	-0.305920936175343	63.7747850413775
-0.51524914009008	-0.235865549594174	18.6850058392747
-3.11214198145219	0.0256050887899028	3.5433401701321

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
766		C10H16O4	200.234	3	P	2	3P2	Karson S. Putt
767		C10H14O3	182.2188	3	A	3	3A3	Karson S. Putt
768		C16H17NO3	271.3152	3	B	3	3B3	Karson S. Putt
769		C7H9BO2	135.9569	3	C	3	3C3	Karson S. Putt
770	Empty	R		3	D	3	3D3	Karson S. Putt

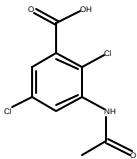
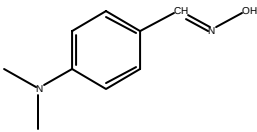
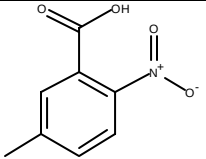
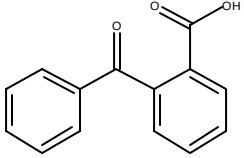
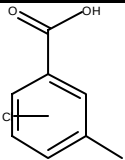
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.08027167973884	-8.02716797388353	-20.3202143596997
	1.12797664992876	-12.7976649928761	-24.4503506605136
	1.01649389273907	-1.64938927390658	-35.0092851857281
	0.997601361165293	0.239863883470663	-43.4008368291628
	0.968266589201976	3.1733410798024	-20.7719026095059

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.53611546049878	0.00182886468819471	7.82926499168304
-3.3843225155416	-0.109581834231969	14.2932336737387
-12.6559586003504	-0.184689103979958	11.8915633492558
-0.536329231949886	-0.131743435322467	13.780630174588
-7.40356329597684	-0.0342667667886288	11.4204206323613

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
771		C8H7ClO3	186.5945	3	E	3	3E3	Karson S. Putt
772		C8H9NO2	151.1646	3	F	3	3F3	Karson S. Putt
773		C8H9NO2	151.1646	3	G	3	3G3	Karson S. Putt
774		C8H8O3	152.1494	3	H	3	3H3	Karson S. Putt
775		C10H9NO8	271.183	3	I	3	3I3	Karson S. Putt

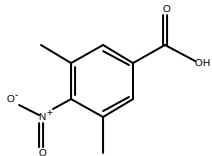
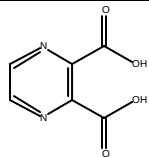
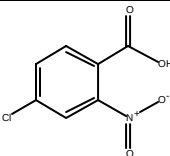
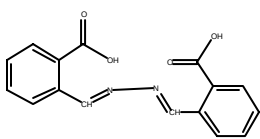
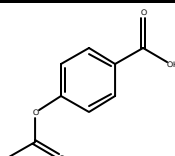
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B30	0.984102585384073	1.5897414615927	-44.8459137433148
B29	0.903016973067187	9.69830269328134	-42.7871034338913
B29	1.0380733424631	-3.80733424631013	-38.8756622074452
B29-3	0.980824722302914	1.91752776970861	-38.4729129865063
B30-3	0.966121923890941	3.38780761090595	-43.6480506091888

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.57032779816222	-0.240711936107033	21.1225247600341
14.3387617583687	-0.243959844324783	18.1547129756798
1.88282715635513	-0.144494747708015	20.3088690681059
26.0548676197885	-0.119715913079575	13.8153198170672
4.19232479849996	-0.231857765692892	16.3461499603756

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
776		C ₉ H ₇ Cl ₂ NO ₃	248.0652	3	J	3	3J3	Karson S. Putt
777		C ₉ H ₁₂ N ₂ O	164.2066	3	K	3	3K3	Karson S. Putt
778		C ₈ H ₇ NO ₄	181.1476	3	L	3	3L3	Karson S. Putt
779		C ₁₄ H ₁₀ O ₃	226.2312	3	M	3	3M3	Karson S. Putt
780		C ₉ H ₁₁ ClO ₂	186.6377	3	N	3	3N3	Karson S. Putt

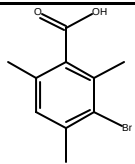
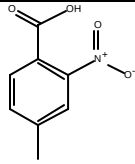
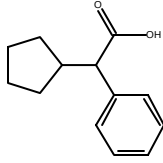
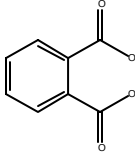
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B27	0.968390532708085	3.16094672919155	-36.1770796845406
B48	1.00342670595233	-0.342670595233279	-46.6244580228123
B29-2	1.00048968751297	-0.0489687512971232	-42.34843459319
B32	0.977360943962598	2.26390560374019	-43.6307688935318
B29-1	0.919525805425296	8.04741945747042	-0.716975316705981

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.99937277065261	-0.165466026353712	12.9105540014842
2.60410504168364	-0.0918848522388362	16.1052236080416
20.8904754323983	-0.0913951638251211	17.0727066105402
-0.783507501246988	-0.2418936652548	21.5928045158756
19.860108754696	0.18396271128773	13.5133875130844

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
781		C ₉ H ₉ NO ₄	195.1744	3	O	3	3O3	Karson S. Putt
782		C ₆ H ₄ N ₂ O ₄	168.1086	3	P	3	3P3	Karson S. Putt
783		C ₇ H ₄ ClNO ₄	201.5659	3	A	4	3A4	Karson S. Putt
784		C ₁₆ H ₁₂ N ₂ O ₄	296.2818	3	B	4	3B4	Karson S. Putt
785		C ₉ H ₈ O ₄	180.1598	3	C	4	3C4	Karson S. Putt

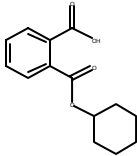
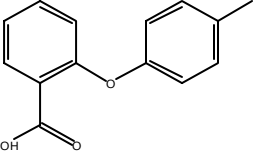
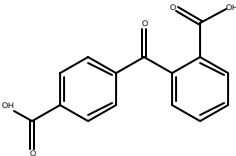
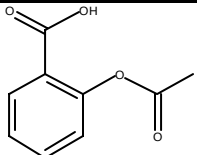
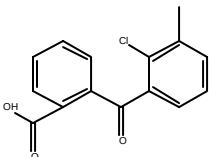
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B31	0.921728015935594	7.82719840644064	-37.5724813532391
B36-1	0.926862818331467	7.31371816685327	-36.6553492279358
B30	1.10500726231481	-10.5007262314808	-30.7189249067939
B29-1	1.03647092999129	-3.6470929991288	-6.41657038651259
B31	0.940197811622472	5.98021883775282	-42.4100055487482

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.05647117139007	-0.0124575586857122	10.0095606171428
2.02773652117474	-0.0286345294667734	14.3232811684097
0.670768522705135	-0.156463883068715	7.86365893506787
-9.37336871906993	-0.133213750785101	12.6507543995491
4.68559658648771	-0.133869080125647	16.7131470392003

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
786		C ₁₀ H ₁₁ BrO ₂	243.0997	3	D	4	3D4	Karson S. Putt
787		C ₈ H ₇ NO ₄	181.1476	3	E	4	3E4	Karson S. Putt
788	Oil Orris of Concrete	R		3	F	4	3F4	Karson S. Putt
789		C ₁₃ H ₁₆ O ₂	204.2682	3	G	4	3G4	Karson S. Putt
790		C ₈ H ₆ O ₄	166.133	3	H	4	3H4	Karson S. Putt

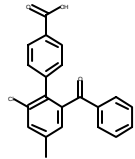
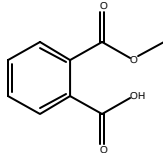
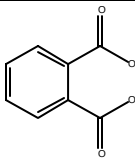
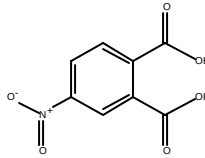
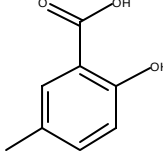
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B29	0.989255093995105	1.07449060048946	-41.7148233500888
B29-2	1.09479741599922	-9.47974159992243	-47.6424518204367
G8	788	788	788
B30	0.929810903155304	7.01890968446956	-28.3628768377184
B30	0.944677484057491	5.53225159425091	-34.5385328011613

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.59753526352347	-0.10437851690501	17.2477537557865
3.95667597945968	-0.310018698940548	16.8142405536826
788	788	788
5.04179052503824	-0.147717129680641	20.8430570876108
9.65204165582817	-0.105355644178786	20.5296741093303

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
791		C14H16O4	248.278	3	I	4	3I4	Karson S. Putt
792		C14H12O3	228.247	3	J	4	3J4	Karson S. Putt
793		C15H10O5	270.241	3	K	4	3K4	Karson S. Putt
794		C9H8O4	180.1598	3	L	4	3L4	Karson S. Putt
795		C15H11ClO3	274.7031	3	M	4	3M4	Karson S. Putt

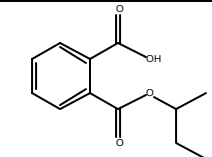
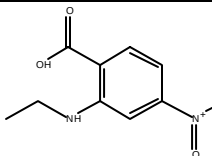
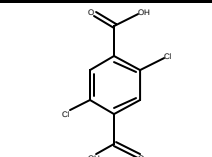
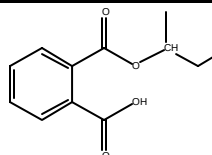
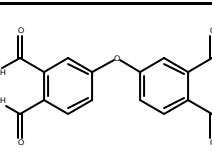
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B30-2	1.10389841059053	-10.3898410590533	-43.2950928784275
B32	1.18270213442891	-18.2702134428908	-34.1563976446383
B32	1.12217565118756	-12.2175651187563	-44.9785489735702
B31	1.02036048747424	-2.03604874742399	-41.8407938828262
B32-3	0.936627795991201	6.33722040087986	-44.7574902564779

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.6981665183961	-0.189429218173394	20.8845074810629
4.01073743763961	-0.258719088858834	20.5204539046287
7.63315372215939	-0.0610010828793678	17.9124846938945
12.0014761704977	-0.0554516118902147	20.1243778001699
-0.618310937392404	-0.313528926028603	27.809992725203

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
796		C ₂₁ H ₁₅ ClO ₃	350.8007	3	N	4	3N4	Karson S. Putt
797		C ₉ H ₈ O ₄	180.1598	3	O	4	3O4	Karson S. Putt
798		C ₈ H ₆ O ₄	166.133	3	P	4	3P4	Karson S. Putt
799		C ₈ H ₅ NO ₆	211.1306	3	A	5	3A5	Karson S. Putt
800		C ₈ H ₈ O ₃	152.1494	3	B	5	3B5	Karson S. Putt

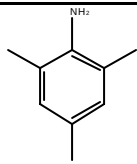
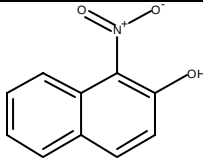
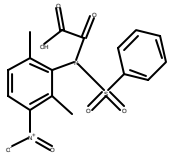
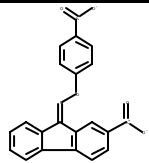
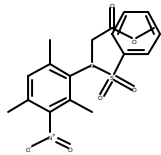
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B32	0.908930848930021	9.10691510699788	-41.5120925511709
B30-2	0.945111286328866	5.4888713671134	-42.7570347985778
B30	1.02277959912023	-2.27795991202265	-32.1443177143232
B30-3	1.05108741060437	-5.10874106043672	-24.4038915190949
B29-3	1.01867175720353	-1.86717572035257	-44.7525692298222

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.07950376281329	-0.358883115877248	38.401854738376
3.22700982722657	0.041788259371736	12.1470621408167
4.35122175590541	-0.103326653700554	2.89270573167639
1.08227060862623	-0.105318506982591	5.3218432044549
-11.0461919751458	-0.262637172726766	23.0470775250004

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
801		C12H14O4	222.2402	3	C	5	3C5	Karson S. Putt
802		C9H10N2O4	210.189	3	D	5	3D5	Karson S. Putt
803		C8H4Cl2O4	235.0232	3	E	5	3E5	Karson S. Putt
804		C12H14O4	222.2402	3	F	5	3F5	Karson S. Putt
805		C16H10O9	346.2496	3	G	5	3G5	Karson S. Putt

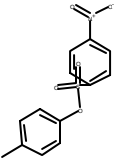
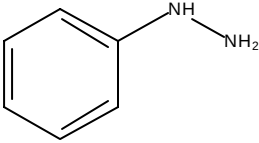
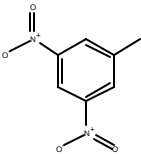
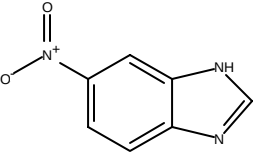
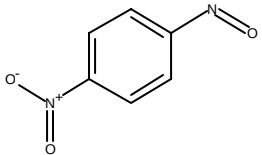
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B30-2	0.906489604515083	9.3510395484917	-43.3317874630176
B31	0.942862597003779	5.71374029962207	-43.0262575797096
B30-3	1.05707432460472	-5.70743246047249	-46.2496075356694
B30-2	0.906600268359824	9.33997316401756	-34.900635116889
B30-3	0.902315364291546	9.76846357084541	-37.0334545673548

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.1114008529841	-0.188088917749984	14.4078010776185
-1.01280598983078	-0.136798825651137	16.9515941996721
7.81897821448451	-0.258858567663842	15.3655597366197
-1.50551600274192	-0.174798563996859	16.0521762944135
5.95612221780848	-0.202744601579224	16.4837987225675

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
806		C ₉ H ₁₃ N	135.2084	3	H	5	3H5	Karson S. Putt
807		C ₁₀ H ₇ NO ₃	189.1702	3	I	5	3I5	Karson S. Putt
808		C ₁₆ H ₁₄ N ₂ O ₇ S	378.3558	3	J	5	3J5	Karson S. Putt
809		C ₁₉ H ₁₁ N ₃ O ₅	361.313	3	K	5	3K5	Karson S. Putt
810		C ₁₈ H ₂₀ N ₂ O ₆ S	392.4258	3	L	5	3L5	Karson S. Putt

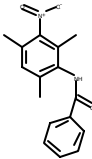
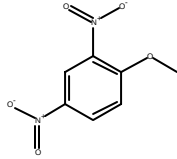
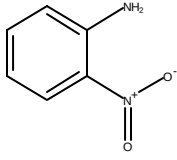
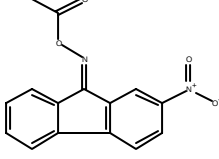
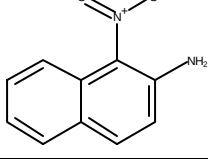
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C46	0.987163547329542	1.28364526704575	-45.4451165480675
C47	0.7130359242506	28.69640757494	-62.012547123397
C47	1.00328726950796	-0.328726950796163	-41.3498149162573
C46	1.01260295195806	-1.26029519580625	-43.7037705802981
C46	0.939015921760662	6.09840782393381	-49.1758359767015

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.3823660536053	-0.0878587245866852	8.79659339593466
14.633727796384	-0.530346956879531	78.2927091868562
-0.979546661241725	-0.372096856040331	35.8950762648441
6.7611379032095	-0.120193540241238	13.5614255017012
3.92120625387254	-0.297894878517186	21.4149467525687

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
811		C13H11NO5S	293.2936	3	M	5	3M5	Karson S. Putt
812		C6H8N2	108.1426	3	N	5	3N5	Karson S. Putt
813		C7H6N2O4	182.1354	3	O	5	3O5	Karson S. Putt
814		C7H5N3O2	163.1354	3	P	5	3P5	Karson S. Putt
815		C6H4N2O3	152.1092	3	A	6	3A6	Karson S. Putt

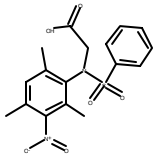
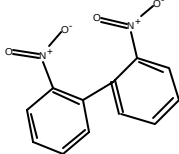
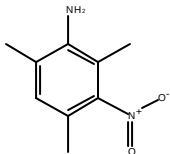
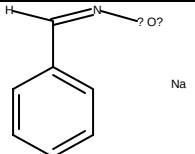
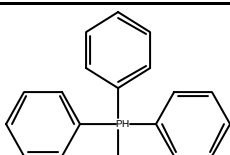
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C46	0.906706505650774	9.32934943492262	-46.9133649105668
F21	0.978854905866569	2.11450941334311	-34.0105105158299
C42-1	0.967306027029645	3.26939729703553	-43.0867048362676
C46	1.00265648559295	-0.265648559294771	-43.578032537009
C46	0.992386880801209	0.761311919879151	-35.318147417795

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.41776820786687	-0.200857538549266	15.0825633252906
-2.40555927636533	-0.0308378368998358	15.0823883914393
4.48034905154482	-0.00992256915503088	14.0976058656197
-1.95084002799591	-0.0961093309487909	18.3588066595567
2.73701349139575	-0.0591146833952765	49.3595975662463

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
816		C ₁₆ H ₁₆ N ₂ O ₃	284.314	3	B	6	3B6	Karson S. Putt
817		C ₇ H ₆ N ₂ O ₅	198.1348	3	C	6	3C6	Karson S. Putt
818		C ₆ H ₆ N ₂ O ₂	138.1256	3	D	6	3D6	Karson S. Putt
819		C ₁₅ H ₁₀ N ₂ O ₄	282.255	3	E	6	3E6	Karson S. Putt
820		C ₁₀ H ₈ N ₂ O ₂	188.1854	3	F	6	3F6	Karson S. Putt

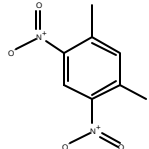
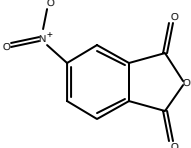
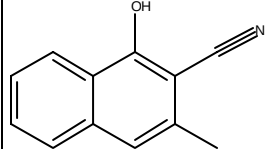
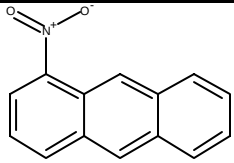
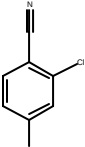
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C46	0.969410853356571	3.05891466434291	-46.6025652664307
C46	0.917894620353848	8.2105379646152	-40.2842770264555
F15-1	0.924189179842579	7.58108201574206	-43.3142345096709
C46	0.929352754838085	7.06472451619146	-46.6515042952979
C46	0.889872321589135	11.0127678410865	-46.5230926233534

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.00790509081702	-0.169696408158322	21.1049745785542
4.33651536119706	-0.134010970014693	16.9247535379374
-1.9449545832743	-0.138448177877798	22.161287030849
8.65164267348641	-0.276047856422456	33.3555524858259
5.49353524287638	-0.365227537720992	34.3725193510873

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
821		C17H18N2O6S	378.399	3	G	6	3G6	Karson S. Putt
822		C12H8N2O4	244.2062	3	H	6	3H6	Karson S. Putt
823		C9H12N2O2	180.206	3	I	6	3I6	Karson S. Putt
824		C7H6NNaR	127.12087	3	J	6	3J6	Karson S. Putt
825		C18H17OP	280.30546	3	K	6	3K6	Karson S. Putt

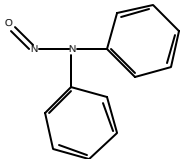
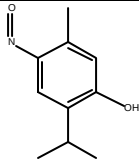
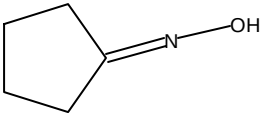
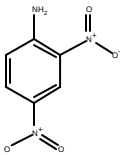
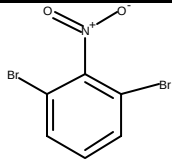
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C46	0.991284668907614	0.871533109238627	-35.1673005140895
C47-1	0.912153380088811	8.7846619911189	-36.8416120242657
	0.923447732082833	7.65522679171674	-47.8041482317295
C48-3	0.996583253793698	0.341674620630165	-40.2192962256556
C48	0.959765392649152	4.02346073508484	-41.0053043021176

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.72401032175536	-0.287534868997813	29.8202484755172
9.0720288898762	-0.278855954301373	26.8171595487024
10.3926744636179	-0.290811250328096	22.5429374444869
5.97371033295245	0.0449528884211232	24.6684142565401
13.5058380363375	-0.0876917353466357	15.6865121197306

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
826		C ₈ H ₈ N ₂ O ₄	196.1622	3	L	6	3L6	Karson S. Putt
827		C ₈ H ₃ NO ₅	193.1154	3	M	6	3M6	Karson S. Putt
828		C ₁₂ H ₉ NO	183.2092	3	N	6	3N6	Karson S. Putt
829		C ₁₄ H ₉ NO ₂	223.2306	3	O	6	3O6	Karson S. Putt
830		C ₇ H ₃ Cl ₂ N	172.0134	3	P	6	3P6	Karson S. Putt

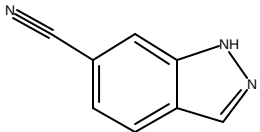
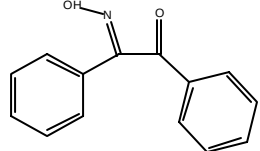
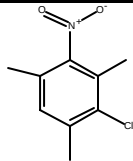
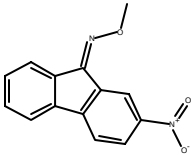
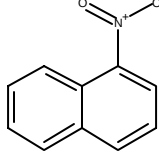
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C46	0.913078529830823	8.69214701691766	-44.925773868806
C46	0.961246074891759	3.87539251082413	-45.5346637339045
C45-3	0.900128646719509	9.98713532804913	-47.0031058376108
C46	1.12042052261001	-12.0420522610008	-41.4428881920602
C44-2	1.1573866733065	-15.7386673306498	-40.0883659180211

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.4906213536805	-0.157694222066132	27.824229111207
5.14918083507679	-0.229449845555009	14.7159161788754
15.8463906488407	-0.373720094545877	31.3014266561413
1.32679883572516	-0.202737104298614	21.9813902889379
-2.55958363295399	-0.170408437196067	12.8845727164895

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
831		C ₁₂ H ₁₀ N ₂ O	198.2238	3	A	7	3A7	Karson S. Putt
832		C ₁₀ H ₁₃ NO ₂	179.2182	3	B	7	3B7	Karson S. Putt
833		C ₅ H ₉ NO	99.1322	3	C	7	3C7	Karson S. Putt
834		C ₆ H ₅ N ₃ O ₄	183.1232	3	D	7	3D7	Karson S. Putt
835		C ₆ H ₃ Br ₂ NO ₂	280.9032	3	E	7	3E7	Karson S. Putt

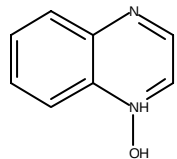
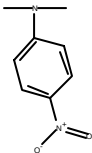
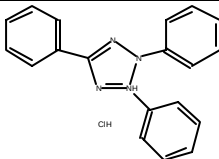
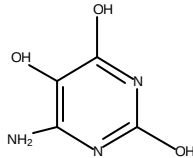
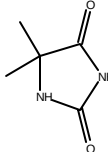
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C47	0.977028952428378	2.29710475716221	-33.6856065118302
C47	0.901414560595373	9.85854394046273	-27.2159676410115
C48-1	0.950066813296265	4.9933186703735	-41.8287819279973
C46	0.946518930433937	5.34810695660632	-41.9213514766623
C47	1.02775947213347	-2.77594721334655	-50.6583049437885

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.0867274893457372	-0.179427625117662	11.2793967406602
-8.07419360567493	-0.0679806607719842	46.7806772610812
6.5936411027269	-0.0907430990320951	22.7378694055438
-7.1967251311764	-0.0758959073169014	28.6857334545919
6.97431436440931	-0.246369934700622	19.7592337475414

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
836		C ₈ H ₅ N ₃	143.1476	3	F	7	3F7	Karson S. Putt
837		C ₁₄ H ₁₁ NO ₂	225.2464	3	G	7	3G7	Karson S. Putt
838		C ₉ H ₁₀ ClNO ₂	199.6365	3	H	7	3H7	Karson S. Putt
839		C ₁₄ H ₁₀ N ₂ O ₃	254.2446	3	I	7	3I7	Karson S. Putt
840		C ₁₀ H ₇ NO ₂	173.1708	3	J	7	3J7	Karson S. Putt

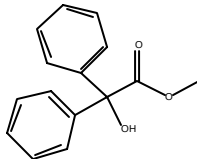
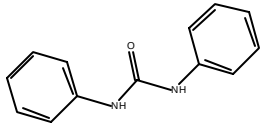
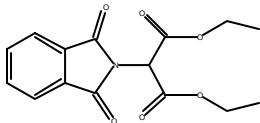
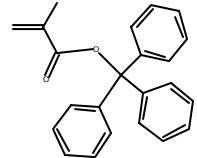
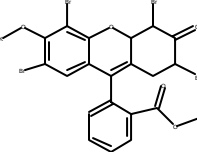
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C45-1	0.955130790831501	4.48692091684994	-43.4031617236458
C48-3	0.969371014372468	3.06289856275324	-49.4373866060393
C46	0.940746704292378	5.92532957076217	-41.2909950858373
C46	0.968507836383506	3.14921636164939	-43.441289993167
C46	1.07141414560595	-7.14141456059546	-48.9821335180259

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.36114159254415	-0.166025646133882	23.9261892126539
6.99531683217719	-0.209984404678337	25.4274121624664
11.3839063881275	-0.1395887681133	20.3119243867998
7.82079084334806	-0.255201627563377	25.0970451782629
8.37211461283102	-0.238727679263202	18.1190338967155

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
841		C8H8N2O	148.164	3	K	7	3K7	Karson S. Putt
842		C8H10N2O2	166.1792	3	L	7	3L7	Karson S. Putt
843		C19H17CN4	336.8231	3	M	7	3M7	Karson S. Putt
844		C4H5N3O3	143.1018	3	N	7	3N7	Karson S. Putt
845		C5H8N2O2	128.1304	3	O	7	3O7	Karson S. Putt

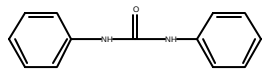
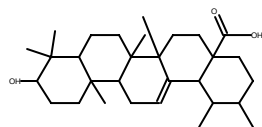
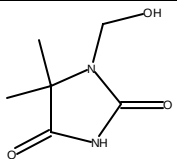
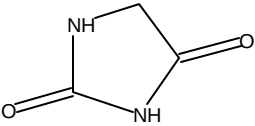
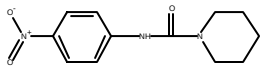
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C49-1	1.01147418074173	-1.14741807417256	-36.6456234193485
C47-2	0.834006999488181	16.5993000511819	-44.551620850008
C49-2	0.876647992142869	12.3352007857131	-57.6897545664249
C47-2	0.811626343528242	18.8373656471758	-47.0816485228949
B78	0.877199098089663	12.2800901910337	-41.9147642756271

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.475869102208	-0.102991619781345	15.7362169295525
15.3713449287755	-0.140314336789288	26.000131322712
8.26337615755886	-0.272768093627315	39.5612559737784
16.6642247253689	-0.297842479845066	22.6921359614596
1.37304383877799	-0.0408425880132012	14.4133811712881

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
846		C15H14O3	242.2738	3	P	7	3P7	Karson S. Putt
847		C13H12N2O	212.2506	3	A	8	3A8	Karson S. Putt
848		C15H15NO6	305.2866	3	B	8	3B8	Karson S. Putt
849		C23H20O2	328.4098	3	C	8	3C8	Karson S. Putt
850		C22H15Br4KO5	718.0635	3	D	8	3D8	Karson S. Putt

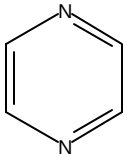
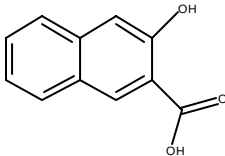
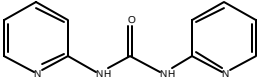
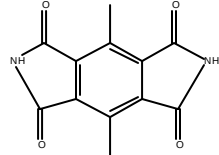
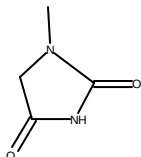
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B63-3	0.784279094216433	21.5720905783567	-42.2249439479011
B78	1.08137831818622	-8.13783181862226	-35.9044470581671
B53-1	1.01670415404407	-1.67041540440731	-38.8736472988933
B60	0.955009060602291	4.49909393977091	-41.2055939618283
B63-3	0.633043670719731	36.6956329280269	1.83045031656206

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.66863717738051	-0.210611945363471	-1.69821352446207
-3.99290293965604	-0.120275626908189	22.9399592760451
-16.6353907077463	-0.202808032840906	15.8821247613353
4.48562086882437	-0.164614349060548	23.9327515564795
-7.42950859657514	0.376558269810046	-12.1153859167637

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
851		C ₁₃ H ₁₂ N ₂ O	212.2506	3	E	8	3E8	Karson S. Putt
852		C ₃₀ H ₄₈ O ₃	456.7074	3	F	8	3F8	Karson S. Putt
853		C ₆ H ₁₀ N ₂ O ₃	158.1566	3	G	8	3G8	Karson S. Putt
854		C ₃ H ₄ N ₂ O ₂	100.0768	3	H	8	3H8	Karson S. Putt
855		C ₁₂ H ₁₅ N ₃ O ₃	249.2688	3	I	8	3I8	Karson S. Putt

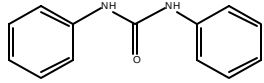
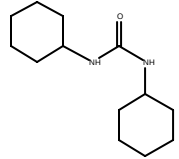
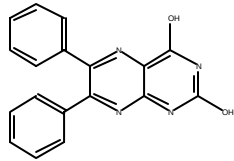
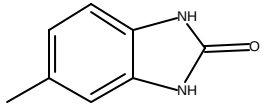
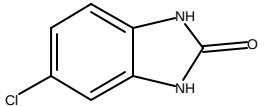
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B78	0.938803447178764	6.11965528212358	-46.7371379087552
A29-3	0.890303910583615	10.9696089416385	-62.2875433924949
B78-2	0.902375122767707	9.76248772322934	-43.9711334458435
B78-2	0.947643275096488	5.23567249035123	-43.6888137591241
B78	1.01818040973289	-1.81804097328876	-46.263208168395

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.52373622700746	-0.26249239657892	14.6817354257546
-0.0345726531006085	-0.502811085922681	28.8275967288237
11.4741036838462	-0.204318129657002	21.3912149490434
5.06137885561009	-0.180282150933206	23.2702282849284
9.48877333693963	-0.289309988880358	14.4872396943471

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
856		C4H4N2	80.089	3	J	8	3J8	Karson S. Putt
857		C11H8O3	188.1824	3	K	8	3K8	Karson S. Putt
858		C11H10N4O	214.2262	3	L	8	3L8	Karson S. Putt
859		C12H8N2O4	244.2062	3	M	8	3M8	Karson S. Putt
860		C4H6N2O2	114.1036	3	N	8	3N8	Karson S. Putt

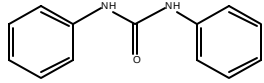
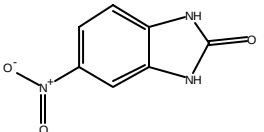
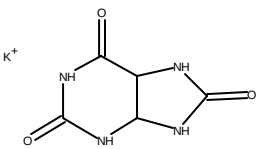
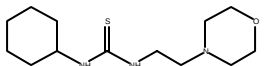
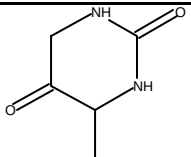
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B56	0.958689740078296	4.13102599217037	-45.2113484078015
B34-2	0.927389578232425	7.26104217675754	-50.8360818752555
B78-1	0.898192029436585	10.1807970563415	-45.3981149312695
B81	0.948435628224815	5.15643717751854	-47.7965923246598
B78	0.948630396591556	5.13696034084435	-45.7274749830283

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.0992740932387	-0.266024439435318	19.7935446971587
11.6500664858045	-0.31102339138757	34.8091857972868
11.1693124885317	-0.105754912635419	37.2910155485113
5.87171307371244	-0.258299764032511	15.4005986961914
6.38708423266904	-0.285576008945243	17.7995237205931

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
861		C ₁₃ H ₁₂ N ₂ O	212.2506	3	O	8	3O8	Karson S. Putt
862		C ₁₃ H ₂₄ N ₂ O	224.3454	3	P	8	3P8	Karson S. Putt
863		C ₁₈ H ₁₂ N ₄ O ₂	316.3184	3	A	9	3A9	Karson S. Putt
864		C ₈ H ₈ N ₂ O	148.164	3	B	9	3B9	Karson S. Putt
865		C ₇ H ₅ ClN ₂ O	168.5823	3	C	9	3C9	Karson S. Putt

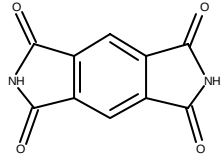
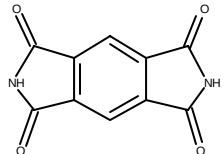
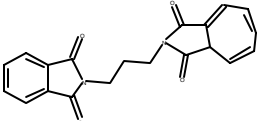
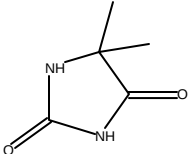
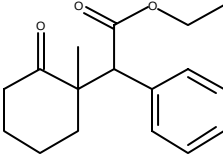
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B78	0.948867217219295	5.11327827807046	-40.5793836328314
B78-1	1.10307285830878	-10.307285830878	-34.8183338521907
B79-3	1.10379659985337	-10.379659985337	-51.2499905897128
B78-3	0.998723492550941	0.127650744905921	-34.6979043179712
B78-3	1.011784039507	-1.17840395069974	-39.9912628251144

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.979198100675889	-0.0569856416835903	10.831121752336
3.55297399372453	-0.0862198696387299	-3.30583247228872
6.89508516946329	-0.289318930801541	21.2829391857871
-3.56297038150654	-0.0942008992112648	18.2363341434929
5.20066938829239	-0.19916243012482	14.1463763542697

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
866		C ₁₃ H ₁₂ N ₂ O	212.2506	3	D	9	3D9	Karson S. Putt
867		C ₇ H ₅ N ₃ O ₃	179.1348	3	E	9	3E9	Karson S. Putt
868		C ₅ H ₆ KN ₄ O ₃ ⁺	209.2174	3	F	9	3F9	Karson S. Putt
869		C ₁₃ H ₂₅ N ₃ OS	271.42	3	G	9	3G9	Karson S. Putt
870		C ₅ H ₈ N ₂ O ₂	128.1304	3	H	9	3H9	Karson S. Putt

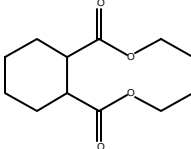
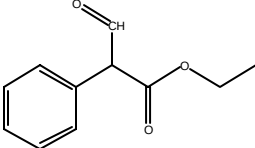
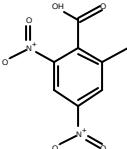
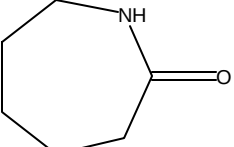
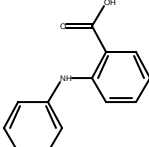
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B78	1.02035606092045	-2.03560609204512	-38.1502563805068
B78-3	0.993435974049332	0.656402595066791	-36.7043270050443
B78-2	0.958426360127821	4.15736398721794	-38.9096831633799
B78	0.941545697251389	5.84543027486114	-31.5379464849145
B78-2	0.923520770220362	7.64792297796378	-33.5548311971612

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.96673355976085	-0.169901716739601	16.376476480284
7.18558986200563	-0.0878242610800609	17.3004105266884
11.4599237312762	-0.189864030188307	14.6510065114866
7.17521583014721	-0.147883515771186	19.3164047511977
16.5808853955483	-0.169759953836309	18.159450250425

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
871		C10H4N2O4	216.1526	3	I	9	3I9	Karson S. Putt
872		C10H4N2O4	216.1526	3	J	9	3J9	Karson S. Putt
873		C20H16N2O4	348.3574	3	K	9	3K9	Karson S. Putt
874		C5H8N2O2	128.1304	3	L	9	3L9	Karson S. Putt
875		C17H22O3	274.359	3	M	9	3M9	Karson S. Putt

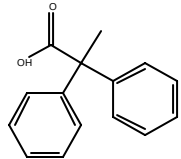
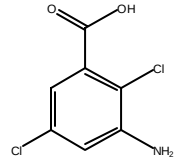
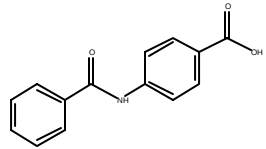
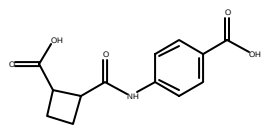
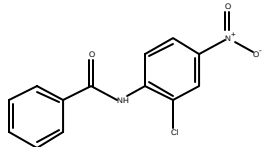
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B84-1	0.964577056618395	3.54229433816053	-40.0045922201502
B81	0.974700585135079	2.52994148649214	-33.8409482115362
B81	0.927922977964064	7.20770220359356	-42.0759957080234
B78-2	0.988730547371044	1.12694526289564	-40.0563211223971
B64-1	0.990319680181488	0.968031981851212	-56.2142990310283

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.1852924654367	-0.255906063225928	22.6909468746088
15.5160536490604	-0.240516892102075	21.7817570079456
15.1134455018756	-0.277825397678025	20.8027003944582
13.6809091112812	-0.19494258439772	19.3180325897965
-0.329594139986421	-0.302576186119231	17.1075680014034

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
876		C ₁₂ H ₂₀ O ₄	228.2876	3	N	9	3N9	Karson S. Putt
877		C ₁₁ H ₁₂ O ₃	192.214	3	O	9	3O9	Karson S. Putt
878		C ₈ H ₆ N ₂ O ₆	226.1452	3	P	9	3P9	Karson S. Putt
879		C ₆ H ₁₁ NO	113.159	3	A	10	3A10	Karson S. Putt
880		C ₁₃ H ₁₁ NO ₂	213.2354	3	B	10	3B10	Karson S. Putt

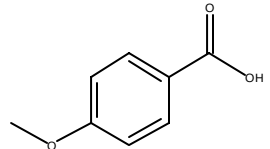
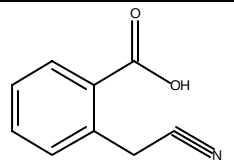
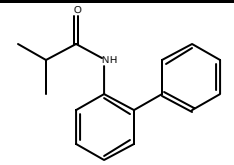
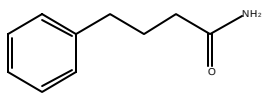
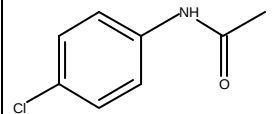
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B63	0.988821291723729	1.11787082762709	-55.7064258312162
B59	0.983551479437278	1.64485205627225	-48.4980129901819
B29-2	0.967571620257017	3.24283797429826	-43.0371070872969
B83-2	1.02435987882309	-2.43598788230917	-38.8067290860242
B27	0.973731169855173	2.62688301448272	-46.240269209496

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
32.6547074388235	-0.264498434476049	19.0632529059982
4.1361474372884	-0.128298034409822	-0.653956925982502
20.0898360865273	-0.131216722871859	3.16263809271938
8.69638951934988	-0.1363958528025	8.72408010885799
-3.30305975135647	-0.19667069538378	17.5969838071846

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
881		C ₁₅ H ₁₄ O ₂	226.2744	3	C	10	3C10	Karson S. Putt
882		C ₇ H ₅ Cl ₂ NO ₂	206.028	3	D	10	3D10	Karson S. Putt
883		C ₁₄ H ₁₁ NO ₃	241.2458	3	E	10	3E10	Karson S. Putt
884		C ₁₃ H ₁₃ NO ₅	263.2494	3	F	10	3F10	Karson S. Putt
885		C ₁₃ H ₉ ClN ₂ O ₃	276.6787	3	G	10	3G10	Karson S. Putt

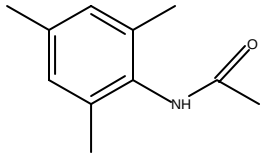
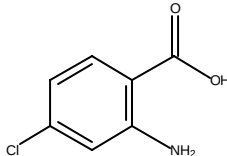
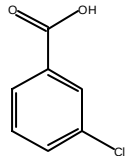
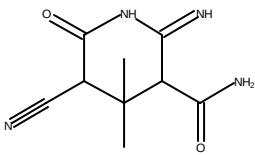
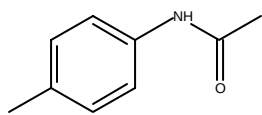
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B26	0.93645516039341	6.35448396065903	-42.7319646864027
B27	1.04126488774536	-4.12648877453649	-45.5495818068371
B27-3	0.989967769155222	1.00322308447775	-49.2914219807481
B27-3	0.884485205627256	11.5514794372744	-42.0728958487127
B93	0.943028592770884	5.6971407229116	-43.120493302754

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.72031891014153	-0.145384512901289	35.4558976338863
3.36202931521086	-0.185114819069029	20.7415288046671
8.71074921467435	-0.339118835410405	15.6628465145415
3.99545676980257	-0.168146099351327	15.0717977099399
10.5066368783079	-0.262482362096086	25.7401915062077

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
886		C8H8O3	152.1494	3	H	10	3H10	Karson S. Putt
887		C9H7NO2	161.1598	3	I	10	3I10	Karson S. Putt
888		C16H17NO	239.3164	3	J	10	3J10	Karson S. Putt
889		C10H13NO	163.2188	3	K	10	3K10	Karson S. Putt
890		C8H8ClNO	169.6103	3	L	10	3L10	Karson S. Putt

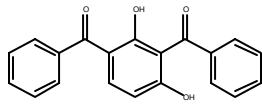
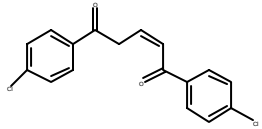
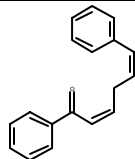
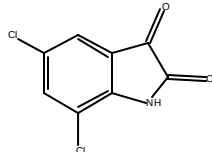
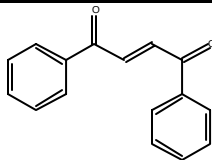
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B27	0.921967049840229	7.80329501597705	-43.1230119384439
B31-1	0.0773606673029834	92.2639332697017	-44.3173877308454
B84	0.966188322197786	3.3811677802214	-41.1861810928953
B91	0.927090785851629	7.29092141483711	-43.8112194536542
B84-2	0.88191337787553	11.808662212447	-40.043379209775

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.2909135077704	-0.17149149125524	23.7724977686841
11.7826604638425	-0.299637783514901	19.0557216281671
21.0722755862532	-0.205820889653132	18.1002349255543
12.3938626630383	-0.244216239983933	18.2623474754357
9.19141706603424	-0.227000149275302	21.2038025819286

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
891		C ₁₁ H ₁₅ NO	177.2456	3	M	10	3M10	Karson S. Putt
892		C ₇ H ₆ ClNO ₂	171.5829	3	N	10	3N10	Karson S. Putt
893		C ₇ H ₅ ClO ₂	156.5683	3	O	10	3O10	Karson S. Putt
894		C ₉ H ₁₂ N ₄ O ₂	208.2194	3	P	10	3P10	Karson S. Putt
895		C ₉ H ₁₁ NO	149.192	3	A	11	3A11	Karson S. Putt

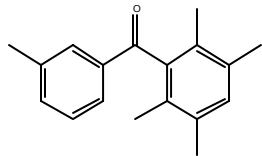
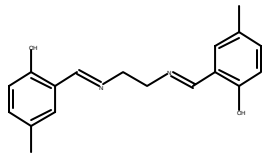
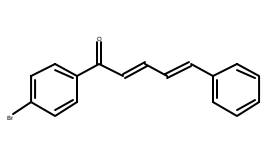
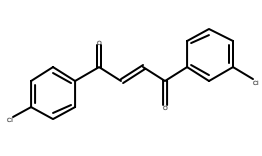
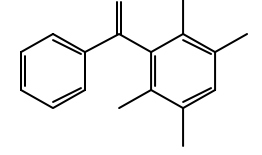
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B89	0.899199070423704	10.0800929576296	-52.8469218618464
B27	0.976964767398431	2.30352326015686	-48.1786112364586
B26	0.969096568037518	3.09034319624816	-51.1350633057697
B83-1	1.00405085003666	-0.405085003665735	-39.2844174057986
B85-2	1.07932661050476	-7.93266105047648	-40.2429326528994

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.47372266961241	-0.246022646759039	13.6008893311889
8.96482943392254	-0.17546584154015	19.7863340346556
-1.01355943116473	-0.106397689226704	11.1461928808122
6.56274824334568	-0.151478960136971	5.40856607597163
6.19823713981228	-0.150965989380404	12.0583636771442

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
896		C ₂₀ H ₁₄ O ₄	318.3282	3	B	11	3B11	Karson S. Putt
897		C ₁₇ H ₁₂ Cl ₂ O ₂	319.1866	3	C	11	3C11	Karson S. Putt
898		C ₁₈ H ₁₆ O	248.3238	3	D	11	3D11	Karson S. Putt
899		C ₈ H ₃ Cl ₂ NO ₂	216.0232	3	E	11	3E11	Karson S. Putt
900		C ₁₆ H ₁₂ O ₂	236.2696	3	F	11	3F11	Karson S. Putt

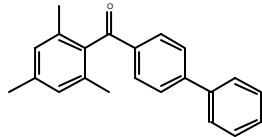
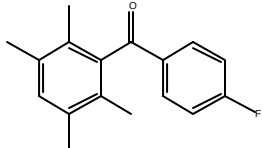
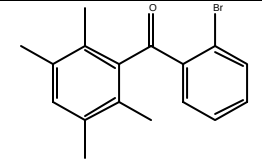
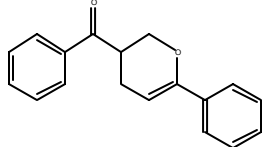
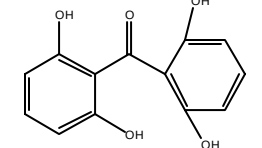
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C15	1.02999930835097	-2.99993083509705	-47.5171012595614
C18-1	0.962107039603826	3.7892960396174	-24.1991070633837
C18-2	1.03023170242492	-3.02317024249234	-44.9996667651241
B82-2	0.88628459974271	11.371540025729	-44.2152086183174
C18-1	0.919284558243766	8.07154417562344	-53.3515014611408

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.1347737678367	-0.304928379513031	17.7880648379851
-1.08854502520409	-0.316000984722999	60.9903466804166
2.66652016819058	-0.361267605074442	53.5793841650016
5.02684428704058	-0.376996668564566	56.805452151218
12.9268797816538	-0.607845038109578	74.4632544802404

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
901		C ₁₈ H ₂₀ O	252.3554	3	G	11	3G11	Karson S. Putt
902		C ₁₈ H ₂₀ N ₂ O ₂	296.3682	3	H	11	3H11	Karson S. Putt
903		C ₁₇ H ₁₃ BrO	313.1931	3	I	11	3I11	Karson S. Putt
904		C ₁₆ H ₁₀ Cl ₂ O ₂	305.1598	3	J	11	3J11	Karson S. Putt
905		C ₁₇ H ₁₈ O	238.3286	3	K	11	3K11	Karson S. Putt

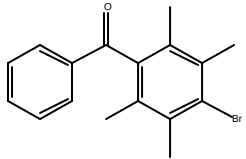
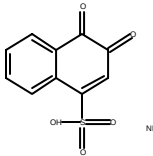
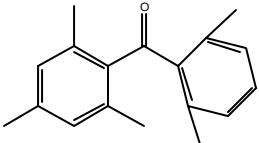
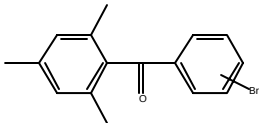
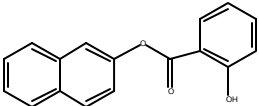
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C14-1	0.961013680817806	3.89863191821935	-40.0922794904008
C32	0.930280117856995	6.97198821430045	-36.3133185012446
C18-2	1.03479990593574	-3.47999059357355	-37.7099988619088
C18-1	0.998360515140199	0.163948485980091	-24.336082096674
C13-2	0.982774619247211	1.72253807527893	-38.927081123761

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.56568590474664	-0.248796055825338	26.9656699552763
9.97385092874	-0.139447620771908	26.8696910388733
12.1364340305187	-0.197754822963848	35.3974385652614
21.2473466751831	-0.282094066908464	59.91332491909
10.8536298703464	-0.218916240387803	18.0760478503159

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
906		C ₂₂ H ₂₀ O	300.3994	3	L	11	3L11	Karson S. Putt
907		C ₁₇ H ₁₇ FO	256.3191	3	M	11	3M11	Karson S. Putt
908		C ₁₇ H ₁₇ BrO	317.2247	3	N	11	3N11	Karson S. Putt
909		C ₁₈ H ₁₆ O ₂	264.3232	3	O	11	3O11	Karson S. Putt
910		C ₁₃ H ₁₀ O ₅	246.219	3	P	11	3P11	Karson S. Putt

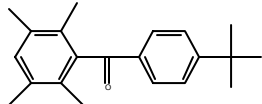
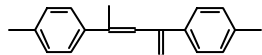
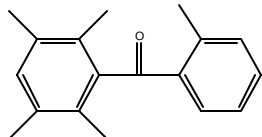
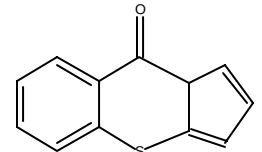
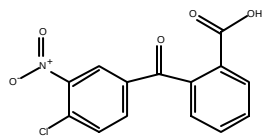
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C15-2	0.918844116141707	8.1155883858293	-44.7553203549605
C13-3	0.922504876125658	7.74951238743416	-43.5116567995193
C13-2	0.936915521987526	6.30844780124738	-43.6451057428436
C13	0.940408072927478	5.95919270725222	-38.5751308472757
C13-2	1.01451743647204	-1.45174364720354	-58.2989156692131

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.7672936257979	-0.147302440533406	11.3762579102062
5.78392600916113	-0.205871546281603	24.4996013447529
10.9824068407093	-0.329974798728336	31.3935916668751
-1.96360309259748	-0.239192733943893	10.7388459867718
21.7730215454802	-0.297984627275034	38.1830223138121

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
911		C ₁₇ H ₁₇ BrO	317.2247	3	A	12	3A12	Karson S. Putt
912		C ₁₀ H ₉ NO ₅ S	255.2448	3	B	12	3B12	Karson S. Putt
913		C ₁₈ H ₂₀ O	252.3554	3	C	12	3C12	Karson S. Putt
914		C ₁₇ H ₁₉ BrO	319.2405	3	D	12	3D12	Karson S. Putt
915		C ₁₇ H ₁₂ O ₃	264.28	3	E	12	3E12	Karson S. Putt

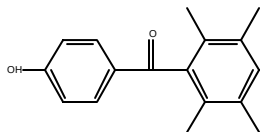
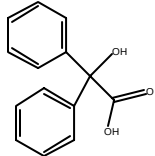
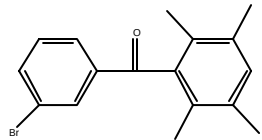
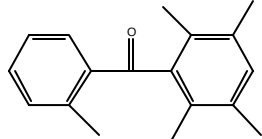
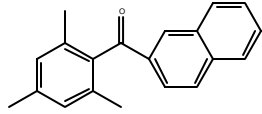
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C13-1	1.13187644381735	-13.1876443817352	-33.4846581320159
C32	0.00557745777482653	99.4422542225173	-31.0040344668928
C14-2	0.973859539915067	2.61404600849335	-22.0937988643001
C12-1	0.993106195792009	0.689380420799111	-37.5932116623793
C13-3	0.959701207619207	4.0298792380793	-44.2971611488433

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.1476268282481	-0.105267581373135	11.3677687660569
-4.81871099244288	-0.111655805976486	27.4018916744837
3.02980782039731	-0.391537098178342	21.0376620955866
5.06823128009327	-0.44756980192011	23.6864446825379
3.51424966778077	-0.208335387153517	25.8340834889996

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
916		C ₂₁ H ₂₆ O	294.4358	3	F	12	3F12	Karson S. Putt
917		C ₁₈ H ₁₈ O	250.3396	3	G	12	3G12	Karson S. Putt
918		C ₁₈ H ₂₀ O	252.3554	3	H	12	3H12	Karson S. Putt
919		C ₁₂ H ₈ OS	200.2546	3	I	12	3I12	Karson S. Putt
920		C ₁₄ H ₈ ClNO ₅	305.6739	3	J	12	3J12	Karson S. Putt

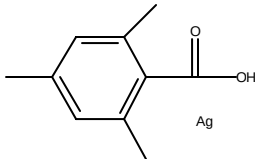
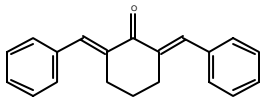
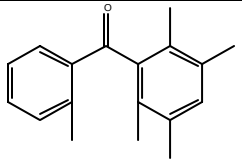
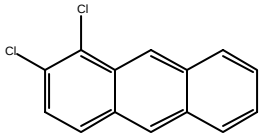
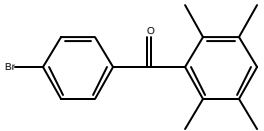
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C15	0.847297727241288	15.2702272758712	-9.54649833249711
C18-2	0.942599217053298	5.74007829467025	-48.1670642605263
C14-1	1.06107150267668	-6.10715026766838	-44.3335069992609
C17	1.07173949730949	-7.1739497309488	-49.4965551706318
C11-2	1.05341577789766	-5.34157778976627	-32.6192549089593

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.25597722821215	-0.337623613907382	23.3677567124182
9.6090004513861	-0.390159678727665	17.0890959255199
22.0014118188757	-0.289409954730766	37.2923947843268
10.3050923356632	-0.274055038647624	33.1238838501825
13.546375564866	-0.405173157284984	35.1754194485704

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
921		C ₁₇ H ₁₈ O ₂	254.328	3	K	12	3K12	Karson S. Putt
922		C ₁₄ H ₁₂ O ₃	228.247	3	L	12	3L12	Karson S. Putt
923		C ₁₇ H ₁₇ BrO	317.2247	3	M	12	3M12	Karson S. Putt
924		C ₁₈ H ₂₀ O	252.3554	3	N	12	3N12	Karson S. Putt
925		C ₂₀ H ₁₈ O	274.3616	3	O	12	3O12	Karson S. Putt

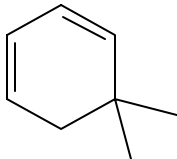
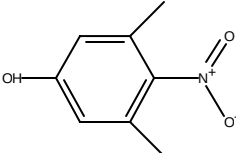
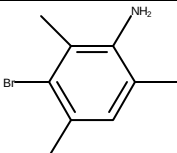
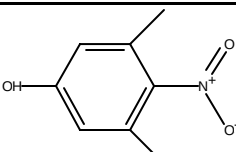
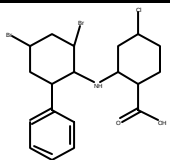
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C13-2	0.973620506010429	2.63794939895712	-49.4658665634561
C14-1	0.928573681371126	7.14263186288737	-42.8625462598648
C13-3	0.95737948015659	4.262051984341	-43.6614575007074
C14-1	1.00455105061488	-0.455105061487721	-44.9094221109422
C14-3	1.06624171750287	-6.62417175028721	-18.3079019399362

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.88251915961738	-0.237513367069367	29.7928459847111
23.2311355010833	-0.144304605150616	31.5680783176268
3.94755276751879	-0.303269151000373	28.5550071727996
5.22853503612121	-0.288178023707983	25.6301254356671
11.8925842142225	-0.145522414931506	26.0388547885187

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
926		C ₁₀ H ₁₂ AgO ₂	272.0716	3	P	12	3P12	Karson S. Putt
927		C ₂₀ H ₁₈ O	274.3616	3	A	13	3A13	Karson S. Putt
928		C ₁₈ H ₂₀ O	252.3554	3	B	13	3B13	Karson S. Putt
929		C ₁₄ H ₈ Cl ₂	247.1232	3	C	13	3C13	Karson S. Putt
930		C ₁₇ H ₁₇ BrO	317.2247	3	D	13	3D13	Karson S. Putt

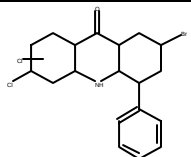
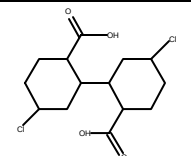
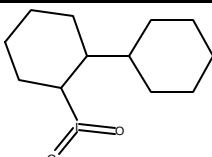
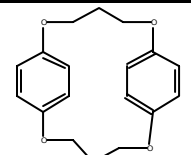
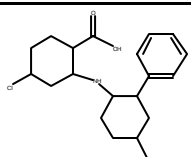
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E31-1	1.13482895519498	-13.4828955194978	-51.3479848921714
C9	1.00163616494446	-0.16361649444644	-52.9379802290973
C14-1	0.964570416787707	3.54295832122927	-41.4274663919896
C8-1	0.928281528821015	7.17184711789846	-45.0127249224703
C13-2	0.95094327094659	4.90567290534096	-44.8816008736289

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.72346950041801	-0.574032564506713	68.8827857517195
7.58312092545798	-0.377059881513845	69.685689120603
-2.91062514178532	-0.223865875819968	11.9844094090648
5.90245002982159	-0.127559031737665	18.9663282059146
-0.572750611508109	-0.307058422848574	22.9381223789046

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
931		C8H12	108.1828	3	E	13	3E13	Karson S. Putt
932		C8H9NO3	167.164	3	G	13	3G13	Karson S. Putt
933		C9H12BrN	214.1045	3	H	13	3H13	Karson S. Putt
934		C8H9NO3	167.164	3	I	13	3I13	Karson S. Putt
935		C19H24Br2ClNO2	493.6651	3	J	13	3J13	Karson S. Putt

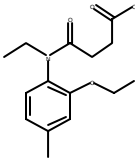
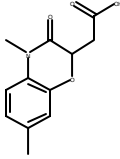
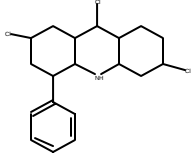
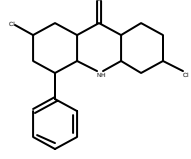
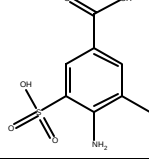
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C8-2	1.04019366172829	-4.01936617282929	-48.917966430295
Set35:C3	0.916721583599622	8.32784164003776	-42.914313910353
Set35:C4	0.925138675630438	7.48613243695623	-43.9383524336331
Set35:D3	0.987285277558758	1.2714722441242	-48.3461586322004
Set35:E2	0.98625610380269	1.37438961973104	-44.9238364567368

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.51929534812608	-0.162679980394292	26.862720537988
9.76533527413002	-0.6559327469499	34.8656462384599
14.8264020913777	-0.274166335363271	22.4456788377203
13.51898577903	-0.148541332912061	23.7920697100792
23.15959491609	-0.246474741662646	9.70921478655622

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
936		C ₂₀ H ₂₆ BrCl ₂ NO	447.2415	3	K	13	3K13	Karson S. Putt
937		C ₁₄ H ₂₀ Cl ₂ O ₄	323.2156	3	L	13	3L13	Karson S. Putt
938		C ₁₂ H ₂₁ IO ₂	324.2012	3	M	13	3M13	Karson S. Putt
939		C ₁₈ H ₂₀ O ₄	300.3536	3	N	13	3N13	Karson S. Putt
940		C ₁₉ H ₂₅ Cl ₂ NO ₂	370.318	3	O	13	3O13	Karson S. Putt

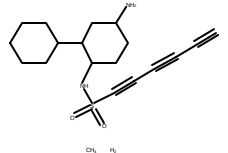
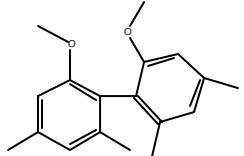
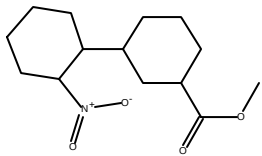
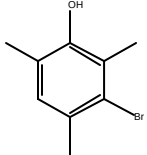
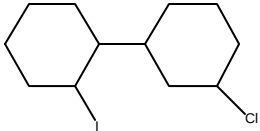
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:E3	0.993511225463749	0.648877453625108	-62.478068495377
Set36:E4	0.969089928206832	3.09100717931684	-42.8375923924138
Set35:E10	0.991366560152717	0.86334398472828	-65.8883012195289
Set35:A7	0.978228548505347	2.1771451494653	-47.3047221485391
Set35:E6	0.999593310370587	0.0406689629412823	-44.7169983442323

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.40933694844434	-0.538992888354306	43.2191028498912
23.015144852943	-0.122730123364908	24.0182209873642
5.15664335390683	-0.554455942972298	76.5899749191131
11.88516402461	-0.212135795568324	4.72424722986466
5.88064548261506	-0.159272176169603	12.8417559305695

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
941		C ₁₅ H ₂₁ NO ₄	279.3352	3	P	13	3P13	Karson S. Putt
942		C ₁₃ H ₁₇ NO ₄	251.2816	3	A	14	3A14	Karson S. Putt
943		C ₁₉ H ₂₄ Cl ₃ N	372.7643	3	B	14	3B14	Karson S. Putt
944		C ₁₉ H ₂₃ Cl ₂ NO	352.3028	3	C	14	3C14	Karson S. Putt
945		C ₈ H ₉ NO ₅ S	231.2228	3	D	14	3D14	Karson S. Putt

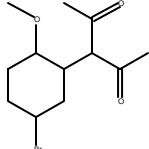
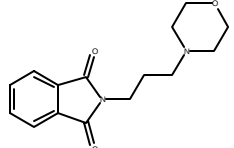
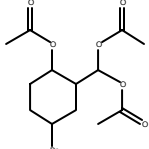
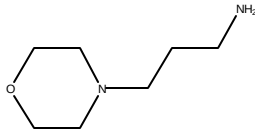
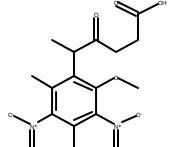
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:C6	1.1575969346115	-15.7596934611505	-38.6892444181498
Set35:E7	1.16316996583254	-16.3169965832543	-36.1488322165721
Set35:E8	1.0443811816132	-4.43811816132024	-41.0880705457125
Set35:E8	1.01364097882171	-1.36409788217068	-32.5113023084652
Set35:D9	0.958857949122298	4.11420508777019	-39.2653145227966

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.287889231666761	-0.0261229223308308	15.2184440769103
8.3843735509376	0.0207161771923639	-4.88090138209055
0.486601582997602	-0.0894928480576455	17.7625605425325
5.4984705303537	-0.167794836385863	27.6207269702524
6.56974392408983	-0.163682519438791	19.7598946040073

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
946		C ₁₉ H ₃₀ N ₂ O ₂ S	350.5182	3	E	14	3E14	Karson S. Putt
947		C ₁₈ H ₂₂ O ₂	270.3706	3	F	14	3F14	Karson S. Putt
948		C ₁₄ H ₂₃ NO ₄	269.34	3	G	14	3G14	Karson S. Putt
949		C ₉ H ₁₁ BrO	215.0893	3	H	14	3H14	Karson S. Putt
950		C ₁₂ H ₂₀ ClI	326.6475	3	I	14	3I14	Karson S. Putt

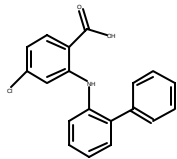
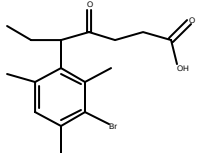
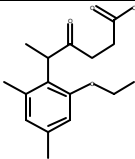
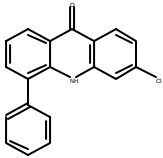
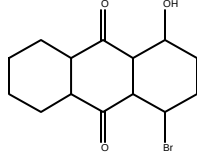
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:E9	1.06617753247292	-6.61775324729228	-52.3756270019002
Set35:D11	0.997696532071767	0.230346792823261	-36.2773988814822
Set35:E11	0.995330539071258	0.46694609287424	-47.1612761589378
Set35:B12	0.966524740285791	3.34752597142092	-38.046372345358
Set35:E13	1.00386050822371	-0.386050822370803	-42.2889947909079

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.0003740932069	-0.44001304012211	30.0837189129746
9.30595442602213	-0.312095651820179	11.0949914222283
8.33526650231076	-0.358464674544595	38.5382506445971
10.932724773536	-0.187834623208546	24.076889924019
38.9461230035018	-0.338421287725823	28.9259150753541

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
951		C ₁₂ H ₁₉ BrO ₃	291.1843	3	J	14	3J14	Karson S. Putt
952		C ₁₅ H ₁₈ N ₂ O ₃	274.3188	3	K	14	3K14	Karson S. Putt
953		C ₁₃ H ₁₉ BrO ₆	351.1935	3	L	14	3L14	Karson S. Putt
954		C ₇ H ₁₆ N ₂ O	144.2162	3	M	14	3M14	Karson S. Putt
955		C ₁₅ H ₁₈ N ₂ O ₈	354.3158	3	N	14	3N14	Karson S. Putt

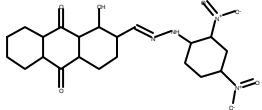
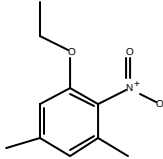
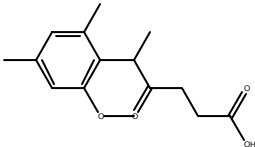
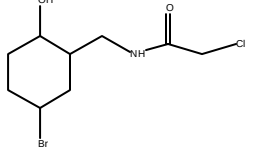
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:E15	0.979928345160534	2.00716548394656	-26.9685988680199
Set35:D15	0.944569033489646	5.54309665103535	-36.2341170958569
Set35:E16	0.967241841999699	3.27581580003011	-11.0106006331684
Set35:D16	0.961420923766445	3.85790762335554	-43.9633837975668
Set35:C16	0.918277517256644	8.17224827433557	-43.9576103096007

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.8827691210129	-0.208584214201067	27.7587091365842
13.1303906578698	-0.21859760296037	13.5390449210869
3.56439868053707	-0.165985139155344	62.43819745129
6.85797751190974	-0.231899575839829	12.6702893287164
3.04778874808706	-0.276729941214952	13.9433320204679

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
956		C ₁₉ H ₁₄ ClNO ₂	323.7781	3	O	14	3O14	Karson S. Putt
957		C ₁₆ H ₂₁ BrO ₃	341.2441	3	P	14	3P14	Karson S. Putt
958		C ₁₆ H ₂₂ O ₄	278.3474	3	A	15	3A15	Karson S. Putt
959		C ₁₉ H ₁₂ ClNO	305.7629	3	B	15	3B15	Karson S. Putt
960		C ₁₄ H ₁₉ BrO ₃	315.2063	3	C	15	3C15	Karson S. Putt

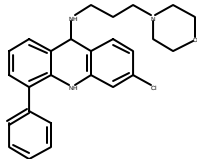
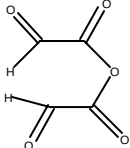
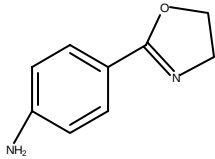
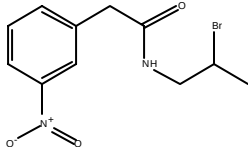
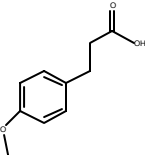
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:D17	0.942203040489134	5.77969595108658	-39.9349616303843
Set35:B18	1.03793390601873	-3.79339060187301	-33.3771705104184
Set35:C18	1.07333969650441	-7.33396965044084	-28.7584576340014
Set35:D18	1.08725678161874	-8.72567816187359	-40.9677960044585
Set35:E18	1.0245280878671	-2.45280878670953	-38.2262029336183

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.00252749983019	-0.159959552295493	19.0012742373904
1.67312554384085	-0.105276918464754	3.37003240696034
10.3105796897082	-0.031526990239504	5.0291875098907
-6.3408167239542	-0.278026017792102	54.0534805459166
7.99141822701409	-0.142334079402188	32.3752559395021

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
961		C21H30N4O7	450.4906	3	D	15	3D15	Karson S. Putt
962		C10H13NO3	195.2176	3	E	15	3E15	Karson S. Putt
963		C10H16ClNO	201.6955	3	F	15	3F15	Karson S. Putt
964		C15H20O4	264.3206	3	G	15	3G15	Karson S. Putt
965		C9H15BrClNO2	284.58	3	H	15	3H15	Karson S. Putt

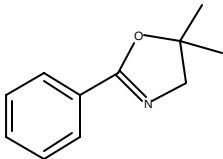
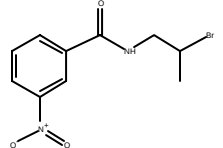
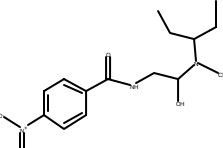
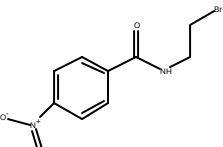
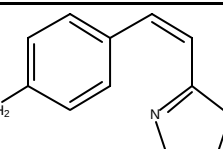
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:E19	0.94046561812674	5.95343818732605	-33.71389272804
Set35:C19	0.992911427425268	0.708857257473171	-45.4187289956854
Set35:B19	0.891082984050574	10.8917015949426	-43.4196684744751
Set35:B20	0.88914194021386	11.085805978614	-40.3851386987765
Set35:E20	0.724901301683475	27.5098698316525	-58.1474875418869

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.403115017575441	-0.141222616967581	17.392341660438
3.85422888146811	-0.275403797643545	23.375916388194
9.4717297753511	-0.147140414925471	19.8973366963181
11.1739069036377	-0.218490615923388	19.377169190401
16.3818865316955	-0.325602057088359	56.9538021357125

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
966		C ₂₆ H ₂₈ BrN ₃ O	433.9797	3	I	15	3I15	Karson S. Putt
967		C ₄ H ₂ O ₅	130.0568	3	J	15	3J15	Karson S. Putt
968		C ₉ H ₁₀ N ₂ O	162.1908	3	K	15	3K15	Karson S. Putt
969		C ₁₁ H ₁₃ BrN ₂ O ₃	301.1393	3	L	15	3L15	Karson S. Putt
970		C ₁₀ H ₁₂ O ₃	180.203	3	M	15	3M15	Karson S. Putt

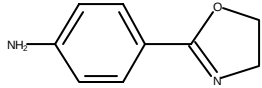
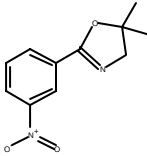
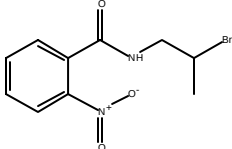
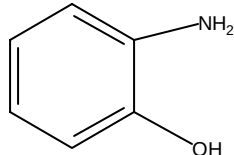
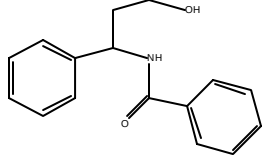
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:C20	0.875231494930212	12.4768505069788	-70.6701054439286
Set8:A1	0.878316802921524	12.1683197078476	-45.5679097250115
Set8:C1	0.949947296343944	5.00527036560562	-44.9628559358099
Set8:D1	1.01003333748323	-1.0033337483229	-52.900045700783
Set8:E1	0.903435282400302	9.65647175996983	-44.2150536253519

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.76243210431782	-0.619288804811861	79.9364816426626
19.0955779452711	-0.16298842188868	20.0270703106168
6.33179926659994	-0.180045749623022	22.3573663432574
16.1058555928455	-0.202657466788305	20.5581239099616
9.84760318412994	-0.154569949188638	17.6907171485635

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
971		C ₁₁ H ₁₃ NO	175.2298	3	N	15	3N15	Karson S. Putt
972		C ₁₀ H ₁₁ BrN ₂ O ₃	287.1125	3	O	15	3O15	Karson S. Putt
973		C ₁₄ H ₂₀ ClN ₃ O ₄	329.7827	3	P	15	3P15	Karson S. Putt
974		C ₉ H ₉ BrN ₂ O ₃	273.0857	3	A	16	3A16	Karson S. Putt
975		C ₁₁ H ₁₂ N ₂ O	188.2286	3	B	16	3B16	Karson S. Putt

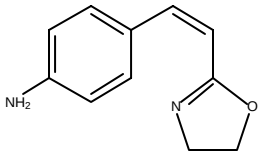
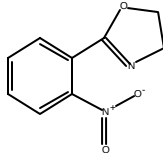
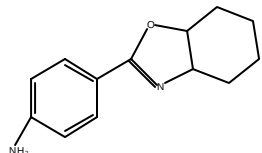
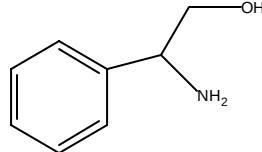
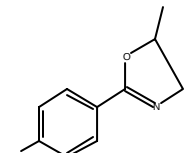
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:B2	0.898132270960423	10.1867729039577	-46.5169316529734
Set8:C2	0.981176633329183	1.88233666708174	-41.409719697436
Set8:D2	0.946062995393618	5.3937004606382	-41.6463939558057
Set8:D3	1.0374381319943	-3.74381319943001	-30.9924099944778
Set8:D4	1.07945719384156	-7.94571938415601	-44.2715873095303

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.61680593657584	-0.206714384026792	26.3938249271617
28.4352641662986	-0.117941231396042	11.9263966671406
3.15057113599407	-0.0982834198550208	1.32875869227727
14.3321529942325	-0.0377941098518231	14.5861263233242
-6.00924214925276	-0.328712447464644	62.1485517035823

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
976		C ₉ H ₁₀ N ₂ O	162.1908	3	C	16	3C16	Karson S. Putt
977		C ₁₁ H ₁₂ N ₂ O ₃	220.2274	3	D	16	3D16	Karson S. Putt
978		C ₁₀ H ₁₁ BrN ₂ O ₃	287.1125	3	E	16	3E16	Karson S. Putt
979		C ₆ H ₇ NO	109.1274	3	F	16	3F16	Karson S. Putt
980		C ₁₆ H ₁₇ NO ₂	255.3158	3	G	16	3G16	Karson S. Putt

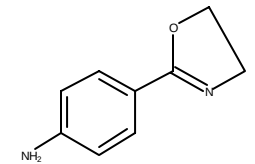
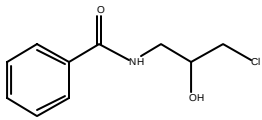
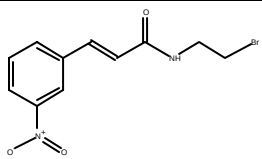
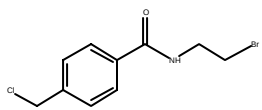
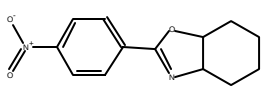
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:B5	0.932024180050078	6.79758199499223	-37.1542328357469
Set:D5	0.950301420647108	4.96985793528923	-40.6473480482179
Set8:C6	1.04154818718789	-4.15481871878907	-34.9361285059962
Set8:D6	1.04868379189664	-4.8683791896642	-36.8169681427459
Set8:D7	1.03386590308614	-3.38659030861379	-24.5107591688303

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.63360727246487	-0.106120121076948	19.049015913672
-0.92573005920315	-0.0971708487853546	22.9958371411789
5.51224368300497	-0.2300591418657	15.1849242675076
1.74474969498639	-0.145501002347742	24.085559823551
10.5917102996483	-0.261642089888455	18.5011897548858

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
981		C ₁₁ H ₁₂ N ₂ O	188.2286	3	H	16	3H16	Karson S. Putt
982		C ₉ H ₈ N ₂ O ₃	192.1738	3	I	16	3I16	Karson S. Putt
983		C ₁₃ H ₁₆ N ₂ O	216.2822	3	J	16	3J16	Karson S. Putt
984		C ₈ H ₁₁ NO	137.181	3	K	16	3K16	Karson S. Putt
985		C ₁₀ H ₁₂ N ₂ O	176.2176	3	L	16	3L16	Karson S. Putt

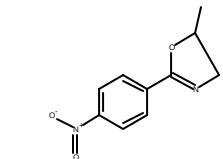
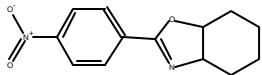
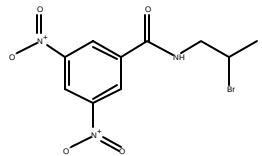
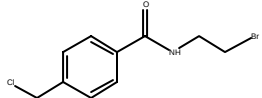
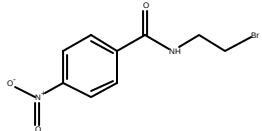
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:B8	1.00969027956454	-0.969027956453745	-36.7555909283946
Set8:C8	1.01173313413842	-1.17331341384154	-33.1074440021486
Set8:C10	1.09268816311851	-9.26881631185056	-30.8701980411546
Set8:D10	0.970922521475703	2.9077478524297	-31.4264677944545
Set8:B11	1.0793133308434	-7.93133308433989	-36.2453540858581

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.7482902962154	-0.245007832550854	60.1946378415391
35.2086271558419	-0.275760244750716	21.283281748
18.0335755099374	-0.164533564439389	19.02932377187
7.41399523237092	-0.115651854048277	21.3363804216162
7.20290078352193	-0.191139599252781	19.8295323765782

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
986		C ₉ H ₁₀ N ₂ O	162.1908	3	M	16	3M16	Karson S. Putt
987		C ₁₀ H ₁₂ ClNO ₂	213.6633	3	N	16	3N16	Karson S. Putt
988		C ₁₁ H ₁₁ BrN ₂ O ₃	299.1235	3	O	16	3O16	Karson S. Putt
989		C ₁₀ H ₁₁ BrClNO	276.56	3	P	16	3P16	Karson S. Putt
990		C ₁₃ H ₁₄ N ₂ O ₃	246.2652	3	A	17	3A17	Karson S. Putt

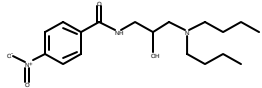
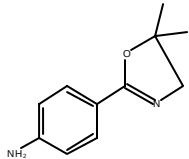
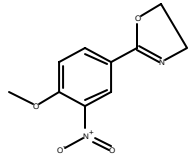
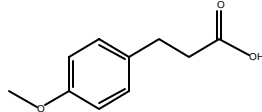
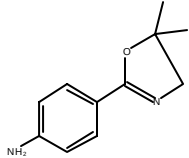
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:C11	0.931632430039702	6.83675699602985	-44.1353484928263
Set8:C12	0.922562421324924	7.74375786750759	-39.930583079108
Set8:D12	1.06250791938139	-6.25079193813903	-44.4915998241051
Set8:B13	1.0075898797914	-0.758987979139852	-41.3861607666749
Set8:C13	1.07246987868476	-7.246987868476	-30.3772429142752

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.41360813187356	-0.271948168212995	22.9153739198066
14.5819870134561	-0.187601090561447	30.1544341164176
6.23670515236089	-0.0685831552195665	10.1172911708892
2.87518485031841	-0.113903009487914	4.12696205390598
10.7613730679542	-0.0439542587666479	9.87813950497713

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
991		C ₁₀ H ₁₀ N ₂ O ₃	206.2006	3	B	17	3B17	Karson S. Putt
992		C ₁₃ H ₁₄ N ₂ O ₃	246.2652	3	C	17	3C17	Karson S. Putt
993		C ₁₀ H ₁₀ BrN ₃ O ₅	332.1101	3	D	17	3D17	Karson S. Putt
994		C ₁₀ H ₁₁ BrClNO	276.56	3	E	17	3E17	Karson S. Putt
995		C ₉ H ₉ BrN ₂ O ₃	273.0857	3	F	17	3F17	Karson S. Putt

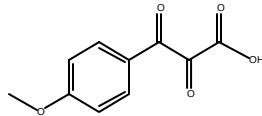
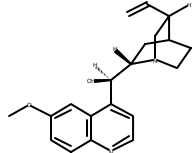
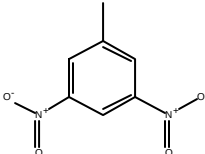
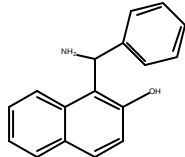
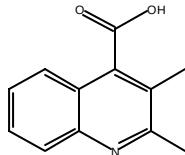
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:B14	0.945407865432765	5.45921345672346	-39.1281457482994
Set8:C14	0.900518183452988	9.94818165470121	-35.6112003673776
Set8:A16	0.816488912866056	18.3511087133944	-41.6416279221156
Set8:B16	0.975705412845307	2.42945871546931	-45.997201491298
Set8:B17	0.923412319652516	7.65876803474841	-37.4107849419463

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.92594560302819	-0.0571761051196717	19.073139387857
7.29146788129643	-0.202714038241585	26.4231483432675
4.66827173748049	-0.106696501189148	32.7047825489596
9.46052035371756	-0.113275545131571	21.7849472726859
23.0603541413014	-0.174445450392655	21.8651968780258

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
996		C18H29N3O4	351.4448	3	G	17	3G17	Karson S. Putt
997		C11H14N2O	190.2444	3	H	17	3H17	Karson S. Putt
998		C10H10N2O4	222.2	3	I	17	3I17	Karson S. Putt
999		C10H12O3	180.203	3	J	17	3J17	Karson S. Putt
1000		C11H14N2O	190.2444	3	K	17	3K17	Karson S. Putt

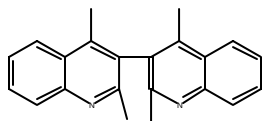
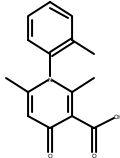
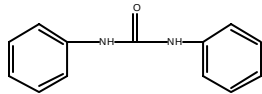
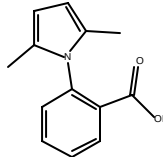
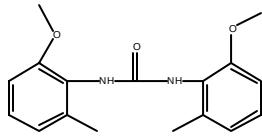
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:A19	0.941742678895022	5.82573211049778	-45.5589201330105
Set8:B19	0.975189719328824	2.48102806711756	-43.9440096768751
Set8:C19	1.05124012671011	-5.12401267101056	-43.1265380284098
Set8:D19	0.97480682242603	2.519317757397	-39.8840851894479
Set8:A20	0.95644769058389	4.35523094161101	-43.0883322624058

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.8300326181769	-0.0812393384171408	17.3249528215745
16.3028130549794	-0.1633361239882	24.938335317511
16.7163394256905	-0.323016860501084	27.1359904527956
24.4665575990051	-0.165798773965054	18.7692087171463
8.54171538971682	-0.219976366855461	20.4386265708941

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1001		C10H8O5	208.1702	3	L	17	3L17	Karson S. Putt
1002		C20H24N2O2	324.4218	3	M	17	3M17	Karson S. Putt
1003		C7H6N2O4	182.1354	3	N	17	3N17	Karson S. Putt
1004		C17H15NO	249.3116	3	O	17	3O17	Karson S. Putt
1005		C12H11NO2	201.2244	3	P	17	3P17	Karson S. Putt

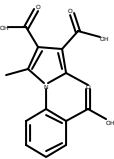
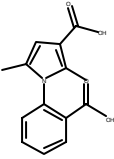
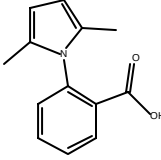
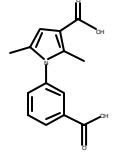
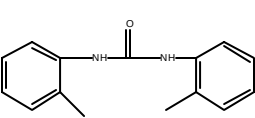
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:D20	0.998320676156093	0.167932384390751	-43.2388691801802
Set8:A7	1.03405624489909	-3.40562448990912	-46.0721793383749
Set3:A20	1.00922106486285	-0.922106486284962	-40.3738242122925
Set3:B19	1.03890110802174	-3.89011080217448	-55.039452352284
Set3:C18	1.02881520521227	-2.88152052122696	-46.1507607719004

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.7812594626587	-0.179746876156519	27.2559512234511
6.95577820258052	-0.0873581769308962	23.4973273124733
6.22087115587599	-0.300327015454137	29.7285894610358
5.44968148679063	0.0667982473512142	2.28422766503148
-0.943724637317498	-0.126875993925938	7.75619773927983

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1006		C ₂₂ H ₂₀ N ₂	312.4134	3	A	18	3A18	Karson S. Putt
1007		C ₁₅ H ₁₅ NO ₃	257.2884	3	B	18	3B18	Karson S. Putt
1008		C ₁₃ H ₁₂ N ₂ O	212.2506	3	C	18	3C18	Karson S. Putt
1009		C ₁₃ H ₁₃ NO ₂	215.2512	3	D	18	3D18	Karson S. Putt
1010		C ₁₇ H ₂₀ N ₂ O ₃	300.3566	3	E	18	3E18	Karson S. Putt

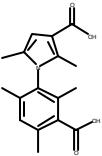
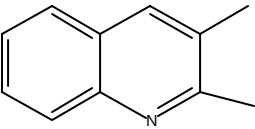
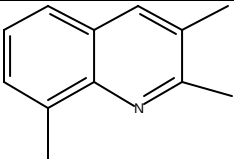
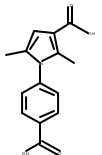
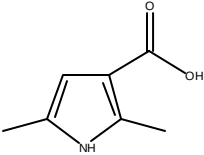
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set3:A15	1.06739040821126	-6.73904082112602	-46.1906714605253
Set3:A14	1.01027237138787	-1.02723713878662	-41.8698163156224
Set3:B14	0.969446265786892	3.05537342131076	-44.4093760558896
Set3:D13	0.890478759458302	10.9521240541698	-42.2437755932134
Set3:A12	0.904579546554899	9.54204534451014	-44.2489583365624

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.9283398599971	-0.115200117320182	13.647426052211
-6.23072826673761	-0.120660192839774	19.861032024634
7.16692296476174	-0.0836746422227518	24.7035417899801
-1.13630482481061	-0.0650718333891328	22.4057781356838
3.14051244987837	-0.213085086752307	23.39732295522

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1011		C15H13NO6	303.2708	3	F	18	3F18	Karson S. Putt
1012		C14H13NO4	259.261	3	G	18	3G18	Karson S. Putt
1013		C13H13NO2	215.2512	3	H	18	3H18	Karson S. Putt
1014		C14H13NO4	259.261	3	I	18	3I18	Karson S. Putt
1015		C15H16N2O	240.3042	3	J	18	3J18	Karson S. Putt

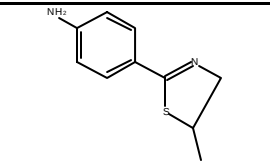
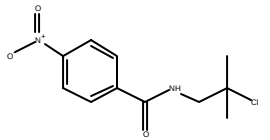
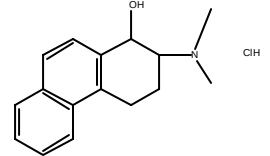
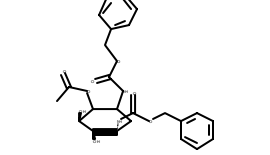
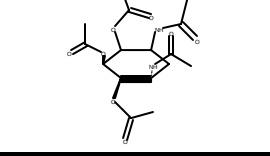
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set3:B10	0.893619399371984	10.6380600628016	-34.2947676146184
Set3:A9	0.916900859028094	8.30991409719064	-44.1895572825216
Set3:C8	0.905314354483965	9.46856455160349	-37.4883976694372
Set3:D8	0.985820088254416	1.41799117455837	-35.3921178105959
Set3:A3	1.01696310744076	-1.69631074407602	-34.1257477857041

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.02332807124284	-0.158252456127421	21.4579681497569
14.9687567312452	-0.140951222263561	20.0295653646439
15.0007966924085	-0.117915476912047	19.9759973636753
14.3976408370337	-0.16341410148364	13.8498498330975
15.612548678847	-0.156697060218913	19.4027387197512

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1016		C ₁₇ H ₁₉ NO ₄	301.3414	3	K	18	3K18	Karson S. Putt
1017		C ₁₁ H ₁₁ N	157.2146	3	L	18	3L18	Karson S. Putt
1018		C ₁₂ H ₁₃ N	171.2414	3	M	18	3M18	Karson S. Putt
1019		C ₁₄ H ₁₃ NO ₄	259.261	3	N	18	3N18	Karson S. Putt
1020		C ₇ H ₉ NO ₂	139.1536	3	O	18	3O18	Karson S. Putt

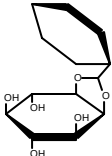
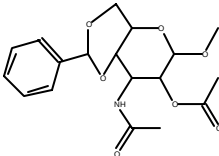
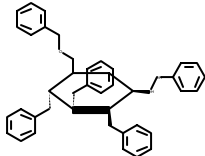
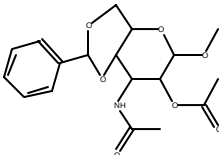
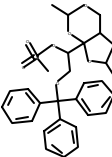
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set3:B2	0.897450581676834	10.2549418323166	-42.5425245342794
Set3:C6	0.979620699672158	2.03793003278418	-45.7941994546905
Set3:C13	0.916053173977399	8.39468260226011	15.2845759414605
Set3:D16	0.917389993221841	8.26100067781586	-35.0767458739765
Set3:D20	0.852228908162842	14.7771091837158	-41.4023962798146

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.9600202311288	-0.182389016327623	14.241097032986
20.0784909865264	-0.176102194082402	22.2811254456448
9.94663702777027	0.0937979465788101	17.5233896178093
22.2926199627077	-0.240916484668301	21.0062652430443
-1.5635173884661	-0.0475468250248812	11.9737768509223

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1021		C10H12N2S	192.2782	3	P	18	3P18	Karson S. Putt
1022		C11H13ClN2O3	256.6883	3	A	19	3A19	Karson S. Putt
1023		C16H20ClNO	277.7931	3	B	19	3B19	Karson S. Putt
1262		C24H28N2O8	472.4938	4	B	11	4B11	Karson S. Putt
1263		C16H24N2O8	372.3742	4	C	11	4C11	Karson S. Putt

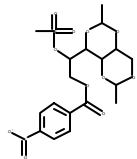
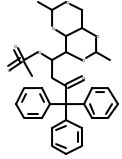
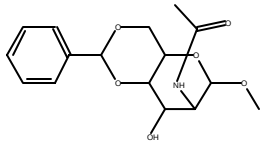
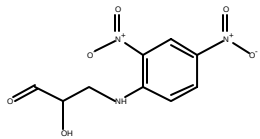
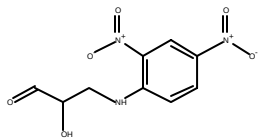
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:20	1.06543387143628	-6.54338714362812	-46.7056743367519
Set6:C19	1.02340816975834	-2.34081697583384	-33.5165091864331
Set6:D19	1.02118825303288	-2.11882530328795	-46.9543218017091
aminocyclitos	0.896385113941214	10.3614886058786	-30.4251665184203
aminocyclitos	1.02976784585234	-2.97678458523399	-25.4325588864643

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.5595561072867	-0.148923574518754	5.74037899416466
14.9986492072405	-0.0368436192479728	15.2462589018759
-8.53119301619815	0.00688341406608807	11.191093865087
-23.0079606349207	-0.101767400560883	10.5721033888211
-3.44533593115411	-0.0969516436823862	19.4156018204045

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1264		C13H22O6	274.3132	4	D	11	4D11	Karson S. Putt
1265		C18H23NO7	365.3822	4	E	11	4E11	Karson S. Putt
1266		C41H44N2O	580.8114	4	F	11	4F11	Karson S. Putt
1267		C18H23NO7	365.3822	4	G	11	4G11	Karson S. Putt
1268		C29H32O8S	540.627	4	H	11	4H11	Karson S. Putt

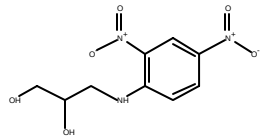
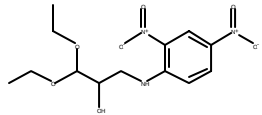
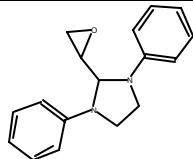
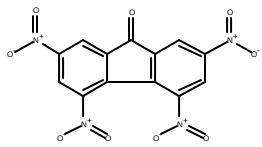
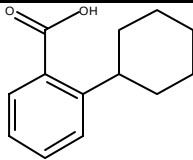
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
aminocyclitos	0.965630747821628	3.4369252178372	-22.4624253500496
drawer KK	0.908104953905156	9.1895046094844	-22.9307890321147
drawer KK	0.878744016515116	12.1255983484884	-29.2877916581572
drawer KK	0.846728042482772	15.3271957517228	-32.3323351329866
drawer KK	0.848368820077728	15.1631179922272	-22.8290489018425

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.41705154487912	-0.0675244318675966	21.17838132845
4.76251782766615	-0.0796545853384206	11.2456248636348
-8.47905421227923	-0.16357493591073	5.36857883494798
8.02223607770143	-0.200762196656867	30.2929519208366
-5.82631975575684	-0.191468455567573	15.8028110486275

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1269		C18H23NO11S	461.4398	4	I	11	4I11	Karson S. Putt
1270		C31H34O8S	566.6648	4	J	11	4J11	Karson S. Putt
1271		C16H21NO6	323.345	4	K	11	4K11	Karson S. Putt
1272		C9H9N3O6	255.1866	4	L	11	4L11	Karson S. Putt
1273		C9H9N3O6	255.1866	4	M	11	4M11	Karson S. Putt

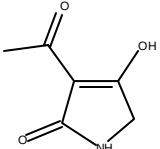
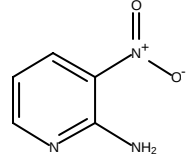
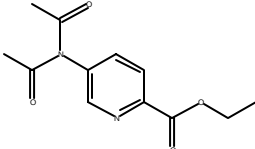
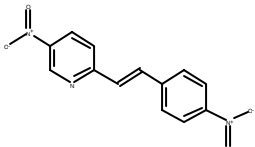
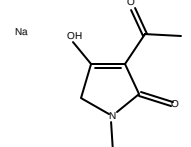
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
drawer KK	0.900450912627771	9.95490873722289	-24.7060146620495
drawer KK	0.889960012891824	11.0039987108176	-28.5412584905006
drawer KK	0.885234836293279	11.4765163706721	-18.4198710443849
drawer KK	0.760200573560204	23.9799426439797	-36.1826604395722
drawer KK	0.818889588975905	18.1110411024095	-20.2274540255552

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.3543730041728	-0.203420221223482	18.6842574532679
0.000401950284154993	-0.261217836496269	6.936731349482
20.8272310160263	-0.104599066264957	15.3480700884875
0.386008546531855	-0.309862134805601	7.98496600257459
12.4688745687362	-0.354043153070038	22.7430112934553

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1274		C9H11N3O6	257.2024	4	N	11	4N11	Karson S. Putt
1275		C13H19N3O7	329.309	4	O	11	4O11	Karson S. Putt
1276		C17H18N2O	266.342	4	P	11	4P11	Karson S. Putt
1277		C13H4N4O9	360.196	4	A	12	4A12	Karson S. Putt
1278		C13H16O2	204.2682	4	B	12	4B12	Karson S. Putt

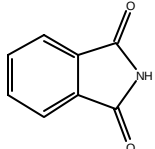
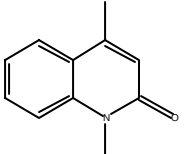
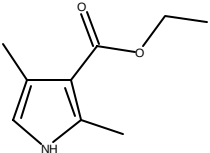
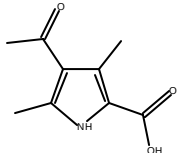
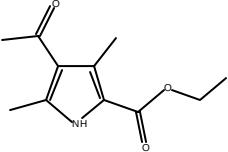
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
drawer KK	0.879066038286091	12.0933961713909	-46.8739921056641
drawer KK	0.886779226419364	11.3220773580636	-27.4641297465948
drawer KK	0.824357387209546	17.5642612790454	-14.3609984197863
drawer KK	1.08134171356656	-8.13417135665606	-35.7273833311265
drawer KK	0.917743700791391	8.2256299208609	-23.4051374277252

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.80942026183744	-0.476132884941779	22.0519026593511
10.0403586701148	-0.290749075199657	1.07911687090916
-8.44279852567995	-0.180860009136278	25.2233910727494
-7.38353632629374	-0.119312457433041	23.4837162304812
-20.1384249596056	0.00865356049620844	19.2937774064642

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1279		C6H7NO3	141.1262	4	C	12	4C12	Karson S. Putt
1280		C5H5N3O2	139.1134	4	D	12	4D12	Karson S. Putt
1281		C12H14N2O4	250.2536	4	E	12	4E12	Karson S. Putt
1282		C13H9N3O4	271.2318	4	F	12	4F12	Karson S. Putt
1283		C7H9NNaO3	178.14277	4	G	12	4G12	Karson S. Putt

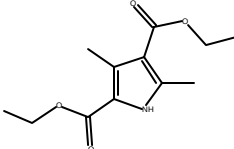
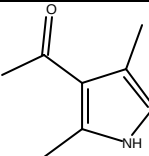
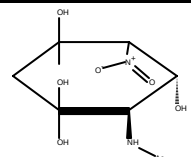
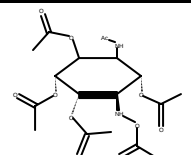
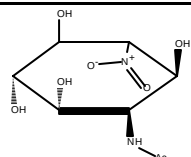
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
drawer Q	0.724782560001883	27.5217439998117	-24.372506525208
drawer Q	0.86554331452956	13.445668547044	-27.8441989548197
drawer Q	0.941479114998739	5.85208850012614	-28.3474734658997
drawer Q	0.868724101002018	13.1275898997982	-27.4473326505773
drawer R	0.761372557556599	23.8627442443401	-22.0753340779314

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.49170683620717	-0.168608950224537	19.937123367514
-19.1631859254402	-0.104208543610745	21.7416522171806
7.1447955940847	-0.239721307713162	24.6065217160459
11.1672587773527	-0.230337417793515	27.577749519074
5.70194164450329	-0.178683907992816	24.0562737943876

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1284		C8H5NO2	147.133	4	H	12	4H12	Karson S. Putt
1285		C11H11NO	173.214	4	I	12	4I12	Karson S. Putt
1286		C9H13NO2	167.2072	4	J	12	4J12	Karson S. Putt
1287		C9H11NO3	181.1908	4	K	12	4K12	Karson S. Putt
1288		C11H15NO3	209.2444	4	L	12	4L12	Karson S. Putt

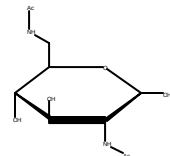
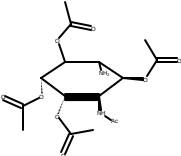
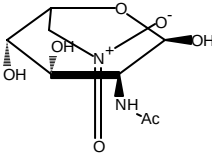
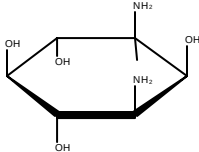
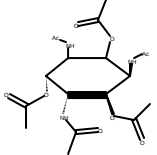
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
drawer R	0.88090616269164	11.909383730836	-22.854543781546
drawer R	0.911767677721924	8.82323222780758	-23.176401676019
drawer R	0.858018520085425	14.1981479914575	-25.7884897500559
drawer R	0.895368664269576	10.4631335730424	-29.5411844296705
drawer R	0.806847727240989	19.3152272759012	-17.4173517293453

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.6727029381997	-0.223487300779	24.2662468567489
24.6617933655153	-0.180636974452825	32.3606591055282
0.372623945616745	-0.194252729918998	20.2705236441276
24.6737547721522	-0.219478985109833	14.4058599811434
13.0330501578949	-0.200897998602262	31.6373354680983

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1289		C ₁₂ H ₁₇ NO ₄	239.2706	4	M	12	4M12	Karson S. Putt
1290		C ₈ H ₁₁ NO	137.181	4	N	12	4N12	Karson S. Putt
1291		C ₇ H ₁₃ AcN ₂ O ₆	448.1895	4	O	12	4O12	Karson S. Putt
1292		C ₁₆ H ₂₃ AcN ₂ O ₁₀	630.3651	4	P	12	4P12	Karson S. Putt
1293		C ₆ H ₁₁ AcN ₂ O ₆	434.1627	4	A	13	4A13	Karson S. Putt

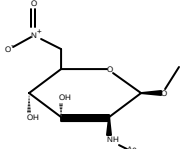
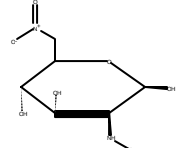
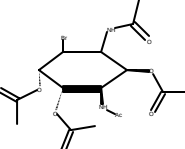
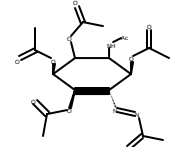
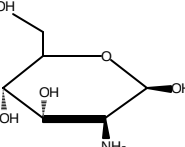
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer R	0.766362799694517	23.3637200305483	-12.4177220334959
Drawer R	0.878067113608787	12.1932886391213	-32.3546780635562
Drawer MM	0.857135698495617	14.2864301504383	-24.2674947515309
Drawer MM	0.924867610990034	7.51323890099659	-21.2768535967006
Drawer MM	1.03729702154506	-3.7297021545062	-18.8209266481091

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.8950905139105	-0.337676898573334	32.6876120406392
18.1103349865501	-0.305570381431222	21.6841005679578
12.4185064126015	-0.0783956816920763	7.96575636424213
-15.1743274987164	-0.0443303351339076	9.06267025112649
-2.80689276057451	-0.0844174013647874	13.5353081558143

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1294		C6H12Ac2N2O4	630.1718	4	B	13	4B13	Karson S. Putt
1295		C14H21AcN2O8	572.3285	4	C	13	4C13	Karson S. Putt
1296		C6H11AcN2O6	434.1627	4	D	13	4D13	Karson S. Putt
1297		C7H16N2O4	192.2144	4	E	13	4E13	Karson S. Putt
1298		C14H21Ac2N3O7	797.3358	4	F	13	4F13	Karson S. Putt

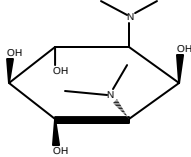
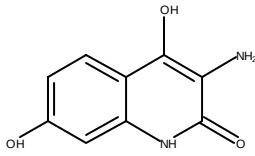
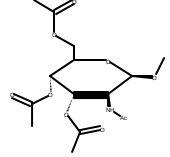
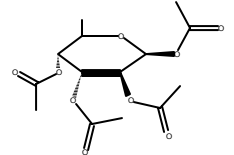
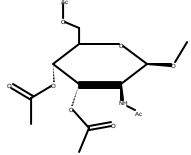
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer MM	0.947956791031148	5.20432089688515	-25.9608893982545
Drawer MM	0.894639186380232	10.5360813619768	-22.625049966124
Drawer MM	0.84234241264954	15.765758735046	-11.4423334198623
Drawer MM	0.91469435177647	8.53056482235297	-21.8694200338785
Drawer MM	0.822907193928027	17.7092806071973	-19.4693504117109

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-22.8340982419248	-0.110613499902454	5.51734392854089
-0.179834823258187	-0.0300794350816023	16.2855886129943
-17.48247490081	0.0132080077095383	8.37150788215156
8.48803023387729	-0.121101326491491	16.1834873691663
1.89422220591179	-0.305048072707551	15.6604757291196

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1299		C7H13AcN2O6	448.1895	4	G	13	4G13	Karson S. Putt
1300		C6H11AcN2O6	434.1627	4	H	13	4H13	Karson S. Putt
1301		C14H20AcBrN2O7	635.2252	4	I	13	4I13	Karson S. Putt
1302		C16H22AcN3O9	627.3645	4	J	13	4J13	Karson S. Putt
1303		C6H13NO5	179.1724	4	K	13	4K13	Karson S. Putt

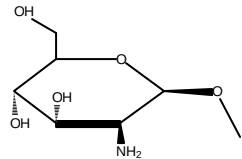
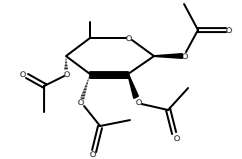
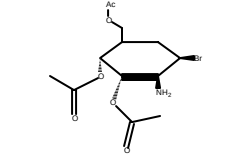
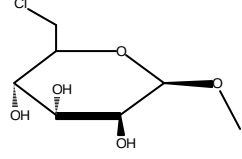
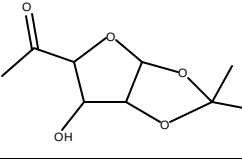
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer MM	0.956105913398597	4.38940866014029	-15.3562163843004
Drawer MM	0.908987775494966	9.1012224505034	-19.8311462945771
Drawer MM	0.86768793571175	13.231206428825	-30.185738078513
Drawer MM	0.850896800511073	14.9103199488927	-13.9438239875797
Drawer OO	0.887780341720958	11.2219658279042	-27.2075052297669

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.84891933487758	-0.283716942306818	21.3048406297918
-6.10193168336164	-0.227742031216811	16.8169625504259
29.1113624423939	-0.219539084847103	17.996833506552
-4.27020644826968	-0.209556238339575	13.1814269211809
23.5454709787119	-0.175625408087651	9.50699036397686

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1304		C10H22N2O4	234.2948	4	L	13	4L13	Karson S. Putt
1305		C9H8N2O3	192.1738	4	M	13	4M13	Karson S. Putt
1306		C13H20AcNO8	545.3029	4	N	13	4N13	Karson S. Putt
1307		C14H20O9	332.3066	4	O	13	4O13	Karson S. Putt
1308		C11H17Ac2NO7	729.2578	4	P	13	4P13	Karson S. Putt

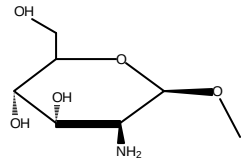
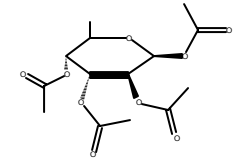
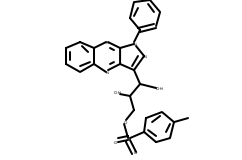
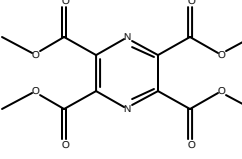
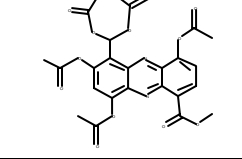
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer OO	0.886936951368414	11.3063048631586	-19.1361215615015
Drawer OO	0.597150216858113	40.2849783141887	-25.1828367392588
Drawer OO	0.884264389731778	11.5735610268222	-27.0477532761943
Drawer OO	0.886735413933523	11.3264586066477	-16.5046829136678
Drawer OO	0.942955595771767	5.70444042282333	-13.4146157178028

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.8779968738498	-0.176155184476532	10.3286691793731
11.8066116293921	-0.116773310328462	6.25995559916398
5.6872678605893	-0.373190789871643	17.6311852150853
5.09169969522268	-0.100146615764546	5.67559518696766
-8.66079986953755	-0.0945090025298178	4.31859912620747

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1309		C7H15NO5	193.1992	4	A	14	4A14	Karson S. Putt
1310		C14H20O9	332.3066	4	B	14	4B14	Karson S. Putt
1311		C11H17AcBrNO5	550.163	4	C	14	4C14	Karson S. Putt
1312		C7H13ClO5	212.6297	4	D	14	4D14	Karson S. Putt
1313		C9H14O5	202.2066	4	E	14	4E14	Karson S. Putt

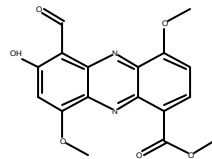
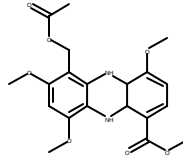
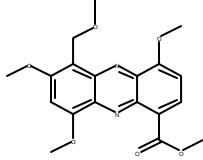
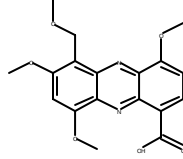
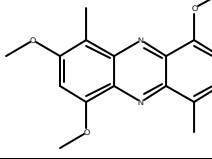
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer OO	0.997701487461277	0.229851253872294	-17.275952897312
Drawer OO	1.08322784108225	-8.3227841082255	-25.0755906725247
Drawer OO	1.02728805915343	-2.72880591534262	-25.6877869701315
Drawer OO	0.931281758917961	6.8718241082039	-23.9875298518758
Drawer OO	0.915585935863448	8.44140641365524	-24.5414749376405

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.58535368623828	0.0916779550783432	6.49876231878977
-13.5268168804629	-0.0298459888422188	12.3318667852405
-3.28614452966197	-0.116610312076424	19.7214520556575
-15.6995196335288	-0.029717473973215	23.5677828660366
1.8341618670037	-0.195552706954612	15.6608515342004

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1314		C7H15NO5	193.1992	4	F	14	4F14	Karson S. Putt
1315		C14H20O9	332.3066	4	G	14	4G14	Karson S. Putt
1316		C25H22N4O5S	490.5326	4	H	14	4H14	Karson S. Putt
1317		C12H12N2O8	312.2354	4	I	14	4I14	Karson S. Putt
1318		C25H22N2O12	542.455	4	J	14	4J14	Karson S. Putt

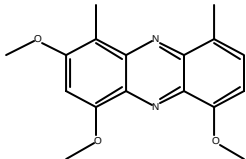
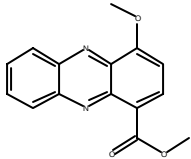
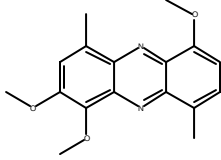
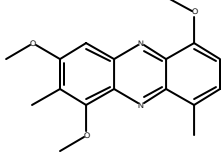
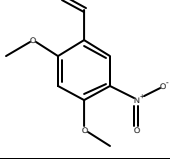
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer OO	0.880161350432249	11.9838649567751	-19.8679323338363
Drawer OO	0.923277217753804	7.67227822461961	-26.1282219889846
Drawer PP	0.294861589511511	70.5138410488489	-44.3786458438533
Drawer T	0.826258849095286	17.3741150904714	-27.1611037507447
Drawer T	0.0306722998570336	96.9327700142966	-39.3404346946811

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-11.0453796641258	-0.207924431793581	16.4824555545174
7.67605598789454	-0.262555677201499	22.8495795127176
-7.65485687235567	-0.540705945622681	63.0880143682184
10.9674913378853	-0.198816878225631	16.6912377205233
-12.05430007082	-0.0724533672241559	36.3250839517205

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1319		C ₁₇ H ₁₄ N ₂ O ₆	342.3074	4	K	14	4K14	Karson S. Putt
1320		C ₂₀ H ₂₄ N ₂ O ₇	404.4188	4	L	14	4L14	Karson S. Putt
1321		C ₁₉ H ₂₀ N ₂ O ₆	372.3768	4	M	14	4M14	Karson S. Putt
1322		C ₁₈ H ₁₈ N ₂ O ₆	358.35	4	N	14	4N14	Karson S. Putt
1323		C ₁₇ H ₁₈ N ₂ O ₃	298.3408	4	O	14	4O14	Karson S. Putt

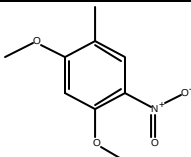
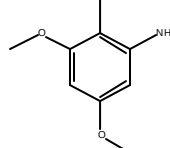
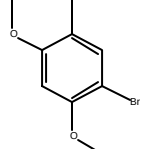
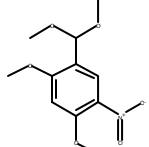
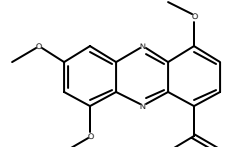
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	0.839722425995918	16.0277574004082	-32.5028196728506
Drawer T	0.861486278340175	13.8513721659825	-27.4402307905034
Drawer T	0.834101284061814	16.5898715938186	-35.7504045292312
Drawer T	0.515558224466151	48.4441775533849	-32.5015828320512
Drawer T	1.04196305128772	-4.19630512877205	-20.261806281306

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.439029890558745	-0.152712523810524	18.0627848471069
25.5659241466678	-0.365818493159089	20.7095610056894
30.6802728010643	-0.476901276896508	16.4929213147046
-1.12937379882759	-0.438911725714953	21.9868278468663
-8.48668962481159	-0.23031001950455	14.9623362977441

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1324		C ₁₇ H ₁₈ N ₂ O ₃	298.3408	4	P	14	4P14	Karson S. Putt
1325		C ₁₅ H ₁₂ N ₂ O ₃	268.2714	4	A	15	4A15	Karson S. Putt
1326		C ₁₇ H ₁₈ N ₂ O ₃	298.3408	4	B	15	4B15	Karson S. Putt
1327		C ₁₇ H ₁₈ N ₂ O ₃	298.3408	4	C	15	4C15	Karson S. Putt
1328		C ₉ H ₉ NO ₅	211.1738	4	D	15	4D15	Karson S. Putt

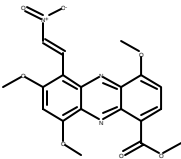
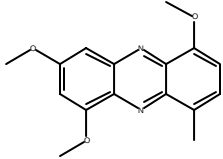
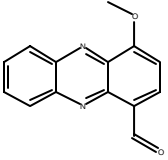
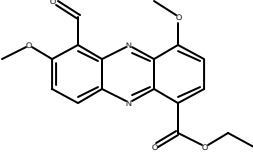
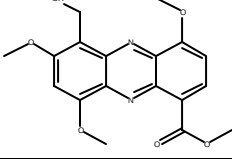
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	1.09430801875284	-9.43080187528383	-16.6442065354568
Drawer T	0.992183304868908	0.781669513109162	-30.2050088561292
Drawer T	0.912687739924704	8.73122600752964	-23.7854061264016
Drawer T	0.813713143773138	18.6286856226863	-28.0876571018476
Drawer T	0.793241759761351	20.6758240238649	-27.1625400819956

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.04595106336597	-0.0737883252266625	-9.60456187646029
3.0405657638173	-0.141446433349147	10.4690972311132
-21.3188029285357	-0.163624654065228	21.5747996561578
-1.53198075221307	-0.444695823188191	24.8607221787901
-4.57304106007658	-0.2958555541025	31.8886987527049

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1329		C9H11NO4	197.1902	4	E	15	4E15	Karson S. Putt
1330		C9H13NO2	167.2072	4	F	15	4F15	Karson S. Putt
1331		C9H11BrO2	231.0887	4	G	15	4G15	Karson S. Putt
1332		C11H15NO6	257.2426	4	H	15	4H15	Karson S. Putt
1333		C16H14N2O5	314.297	4	I	15	4I15	Karson S. Putt

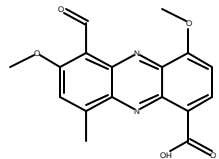
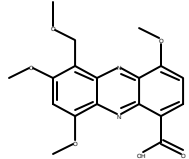
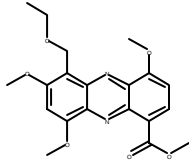
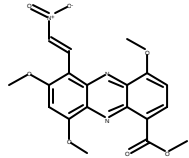
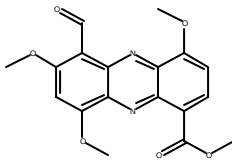
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	1.00732051872888	-0.732051872887813	-20.6780630574355
Drawer T	0.881865656131681	11.8134343868319	-21.9291075769715
Drawer T	0.830142825965579	16.9857174034421	-16.5336090291373
Drawer T	0.805699840111808	19.4300159888192	-27.4706730334044
Drawer T	0.810148998049523	18.9851001950477	-32.5605123114285

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.90583934428451	-0.174901144879002	22.8431421375621
2.9486740749934	-0.232076948263476	25.9786112433683
8.91925501808083	-0.192943193896345	36.7501497528547
-4.49464357730378	-0.309364341651576	35.522537164776
30.0396986700329	-0.346829815859235	23.7759491781499

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1334		C ₁₉ H ₁₇ N ₃ O ₇	399.3592	4	J	15	4J15	Karson S. Putt
1335		C ₁₆ H ₁₆ N ₂ O ₃	284.314	4	K	15	4K15	Karson S. Putt
1336		C ₁₄ H ₁₀ N ₂ O ₂	238.2452	4	L	15	4L15	Karson S. Putt
1337		C ₁₈ H ₁₆ N ₂ O ₅	340.3348	4	M	15	4M15	Karson S. Putt
1338		C ₁₈ H ₁₈ N ₂ O ₆	358.35	4	N	15	4N15	Karson S. Putt

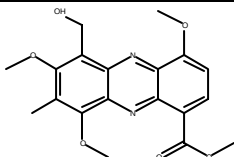
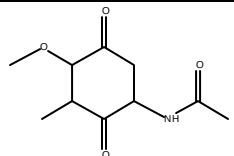
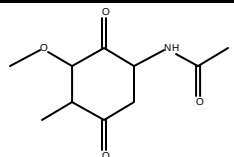
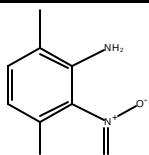
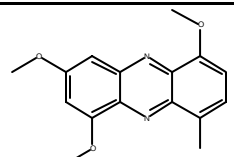
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	0.84436874011994	15.563125988006	-17.943767132801
Drawer T	0.862883896638677	13.7116103361323	-24.8703149979166
Drawer T	0.609301609807645	39.0698390192355	-12.0049363912227
Drawer T	0.728015921457359	27.1984078542641	-22.7348096125472
Drawer T	0.77394893161884	22.605106838116	-31.6327620176165

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-12.2402232626555	-0.243612937948329	53.1871607060172
36.69916029287	-0.247386184926028	18.867860549939
17.4843827332128	-0.145808033540397	48.268034573318
12.1971132235293	-0.134082685256604	54.3906224699057
-14.1673813435604	-0.501553159809789	28.8801963570553

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1339		C ₁₇ H ₁₄ N ₂ O ₅	326.308	4	O	15	4O15	Karson S. Putt
1340		C ₁₈ H ₁₈ N ₂ O ₆	358.35	4	P	15	4P15	Karson S. Putt
1341		C ₂₀ H ₂₂ N ₂ O ₆	386.4036	4	A	16	4A16	Karson S. Putt
1342		C ₁₉ H ₁₇ N ₃ O ₇	399.3592	4	B	16	4B16	Karson S. Putt
1343		C ₁₈ H ₁₆ N ₂ O ₆	356.3342	4	C	16	4C16	Karson S. Putt

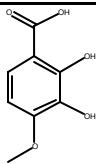
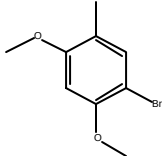
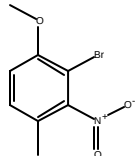
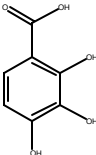
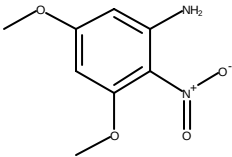
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	0.622491358671736	37.7508641328264	-20.9014524650412
Drawer T	0.728964461775933	27.1035538224067	-29.7118285618958
Drawer T	1.01710165619411	-1.7101656194112	-23.4462324607372
Drawer T	0.920385593687936	7.96144063120639	-22.248651382207
Drawer T	0.819746123074199	18.0253876925801	-8.16526387474793

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.3720859173783	-0.1506132783186	9.9719128966413
9.67716150969732	-0.2515873361801	3.7298396541333
-6.55555308534968	-0.0573637024188446	2.08005352121517
-11.9640112725182	-0.0475480291959409	41.640566231477
0.775152836260188	-0.429956236895398	55.6208940755511

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1344		C ₁₉ H ₂₀ N ₂ O ₆	372.3768	4	D	16	4D16	Karson S. Putt
1345		C ₁₀ H ₁₅ NO ₄	213.2328	4	E	16	4E16	Karson S. Putt
1346		C ₁₀ H ₁₅ NO ₄	213.2328	4	F	16	4F16	Karson S. Putt
1347		C ₇ H ₇ ClN ₂ O ₂	186.5975	4	G	16	4G16	Karson S. Putt
1348		C ₁₆ H ₁₆ N ₂ O ₃	284.314	4	H	16	4H16	Karson S. Putt

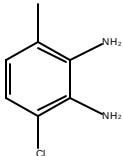
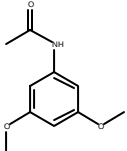
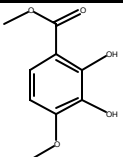
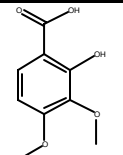
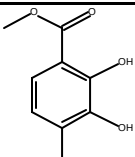
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	0.789964585820035	21.0035414179965	-31.8199638573175
Drawer T	0.573506808871043	42.6493191128957	-46.5872445306576
Drawer T	0.644669239007242	35.5330760992758	-54.2835861500762
Drawer T	0.841932765906875	15.8067234093124	-19.7077813993607
Drawer T	0.819962994879141	18.0037005120859	-30.3525918921595

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.96636601790606	-0.39126944320708	32.9420296268245
13.8651894961476	-0.674448496326723	75.1941309659198
-4.25969848300642	-0.831800989982262	75.3387588964169
23.6970247211764	-0.181863588517871	24.5224062119237
-0.464408319619659	-0.287479368961451	33.4372044664496

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1349		C8H8O5	184.1482	4	I	16	4I16	Karson S. Putt
1350		C9H11BrO2	231.0887	4	J	16	4J16	Karson S. Putt
1351		C8H8BrNO3	246.0601	4	K	16	4K16	Karson S. Putt
1352		C7H6O5	170.1214	4	L	16	4L16	Karson S. Putt
1353		C8H10N2O4	198.178	4	M	16	4M16	Karson S. Putt

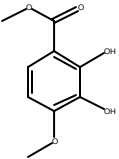
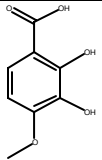
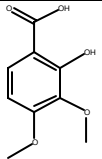
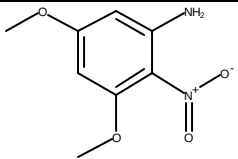
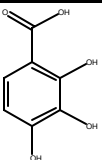
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	0.832442981472522	16.7557018527478	6.37312145452478
Drawer T	0.834202052779259	16.5797947220741	-20.2821543073604
Drawer T	0.878921457082796	12.1078542917204	-26.4334024817111
Drawer T	0.795009593565262	20.4990406434738	8.54768707030068
Drawer T	0.741849713863391	25.8150286136609	-28.6363755377826

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.6770459622563	0.213980989846395	-13.8815418791581
22.8063281724355	-0.232805885405237	16.9494658670816
18.2151475067982	-0.195247781732266	22.2798508763467
13.1383680032885	0.312888579323762	-19.2294981256456
23.0604528388852	-0.311725666433763	19.974897459089

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1354		C7H9ClN2	156.6145	4	N	16	4N16	Karson S. Putt
1355		C10H13NO3	195.2176	4	O	16	4O16	Karson S. Putt
1356		C9H10O5	198.175	4	P	16	4P16	Karson S. Putt
1357		C9H10O5	198.175	4	A	17	4A17	Karson S. Putt
1358		C9H10O4	182.1756	4	B	17	4B17	Karson S. Putt

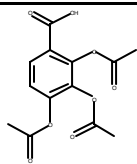
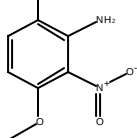
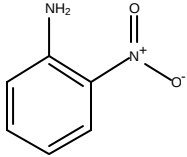
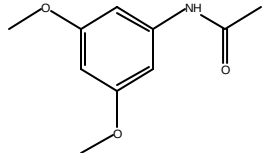
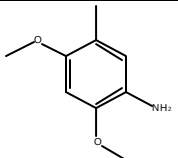
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	0.795973468253883	20.4026531746117	-23.6494733327399
Drawer T	0.783778262818504	21.6221737181496	-22.7237977396236
Drawer T	0.831505394275406	16.8494605724594	-80.7169886317873
Drawer T	1.03464855677564	-3.46485567756434	-15.2985636438128
Drawer T	0.988099981188015	1.19000188119852	14.97411237347

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.1244420100771	-0.202842094718391	18.2394200209227
12.2590883131889	-0.0789759318981678	11.2951921609178
-15.5787513230816	0.509232852223829	-49.4616267947606
-8.27343695197227	0.0765808201544418	9.08285935277814
-17.525949660319	0.425024460968864	-34.0363890742025

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1359		C ₉ H ₁₀ O ₅	198.175	4	C	17	4C17	Karson S. Putt
1360		C ₈ H ₈ O ₅	184.1482	4	D	17	4D17	Karson S. Putt
1361		C ₉ H ₁₀ O ₅	198.175	4	E	17	4E17	Karson S. Putt
1362		C ₈ H ₁₀ N ₂ O ₄	198.178	4	F	17	4F17	Karson S. Putt
1363		C ₇ H ₆ O ₅	170.1214	4	G	17	4G17	Karson S. Putt

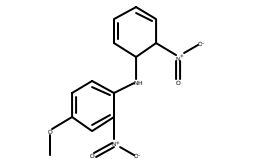
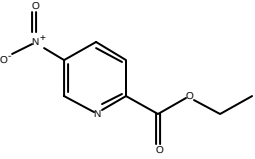
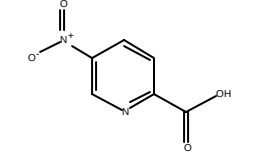
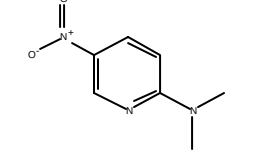
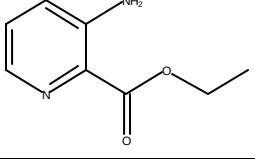
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	0.923794205086793	7.62057949132073	14.8571311727021
Drawer T	0.824517302782888	17.5482697217112	-6.05473469390809
Drawer T	0.944554751505162	5.54452484948378	-25.415921382808
Drawer T	0.953319439298759	4.66805607012408	-35.3129618671508
Drawer T	0.881994902964929	11.8005097035071	-0.519353441472122

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.00147629292329	0.40901790097998	-35.3631689179699
-6.98000639356704	0.239752884459975	-9.93363931346042
7.01515735785325	-0.100861100321959	18.5494423682555
-13.3605171076282	-0.554710059232472	61.1013561819865
34.4516482574645	0.274016345375595	-3.11068790542348

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1364		C ₁₃ H ₁₂ O ₈	296.233	4	H	17	4H17	Karson S. Putt
1365		C ₈ H ₁₀ N ₂ O ₃	182.1786	4	I	17	4I17	Karson S. Putt
1366		C ₆ H ₆ N ₂ O ₂	138.1256	4	J	17	4J17	Karson S. Putt
1367		C ₁₀ H ₁₃ NO ₃	195.2176	4	K	17	4K17	Karson S. Putt
1368		C ₉ H ₁₃ NO ₂	167.2072	4	L	17	4L17	Karson S. Putt

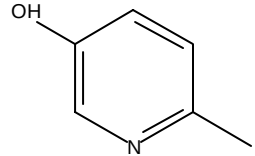
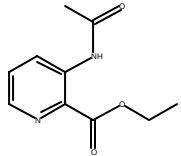
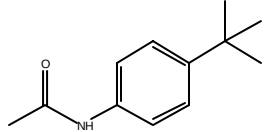
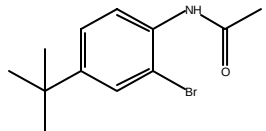
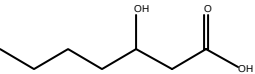
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	0.884805473931981	11.5194526068019	19.0681352156255
Drawer T	0.997591956246659	0.240804375334071	-25.5764314000963
Drawer T	0.853569362147712	14.6430637852288	-27.5005966011316
Drawer T	0.886781417043662	11.3218582956338	-24.1549821368769
Drawer T	0.598530310162277	40.1469689837723	-14.2577022639922

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.38931471931214	0.596084561029101	-15.1761664873638
28.3784274568072	-0.205654577080677	23.3528105762538
6.65097286836727	-0.159358722793474	18.0218669184613
23.2227232103146	-0.21708459257872	17.2165709072808
3.42089580426772	-0.0350931988251465	5.24008285210436

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1369		C ₁₃ H ₁₃ N ₃ O ₅	291.2628	4	M	17	4M17	Karson S. Putt
1370		C ₈ H ₈ N ₂ O ₄	196.1622	4	N	17	4N17	Karson S. Putt
1371		C ₆ H ₄ N ₂ O ₄	168.1086	4	O	17	4O17	Karson S. Putt
1372		C ₇ H ₉ N ₃ O ₂	167.167	4	P	17	4P17	Karson S. Putt
1373		C ₈ H ₁₀ N ₂ O ₂	166.1792	4	A	18	4A18	Karson S. Putt

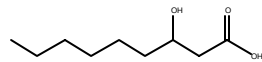
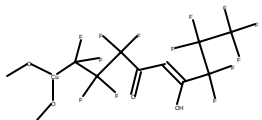
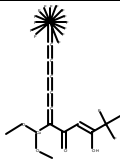
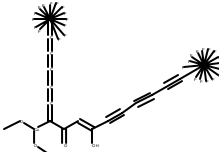
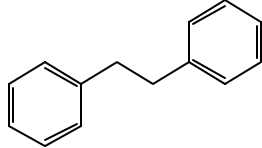
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer T	0.745593490778978	25.4406509221022	-25.5410018959074
Drawer U	0.748003177500535	25.1996822499465	-23.8180028661791
Drawer U	0.881659737448203	11.8340262551797	-26.496760649112
Drawer U	0.89063691579815	10.936308420185	-20.190667986296
Drawer U	0.992676195334685	0.732380466531516	-15.0399442224698

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.0234321410817	-0.190521626713352	17.3437632642137
13.8610952270343	-0.171873639616447	25.6344235392044
15.7692789128145	-0.170738361492565	17.9296614241471
-1.50177443873092	-0.21243056298356	15.1283352042656
-9.95173111813056	0.0638350931957731	5.93349052880244

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1374		C6H7NO	109.1274	4	B	18	4B18	Karson S. Putt
1375		C10H12N2O3	208.2164	4	C	18	4C18	Karson S. Putt
1376		C12H17NO	191.2724	4	D	18	4D18	Karson S. Putt
1377		C12H16BrNO	270.1685	4	E	18	4E18	Karson S. Putt
1378		C7H14O3	146.1858	4	F	18	4F18	Karson S. Putt

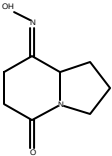
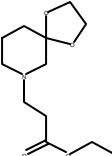
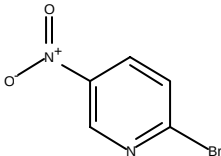
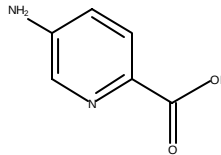
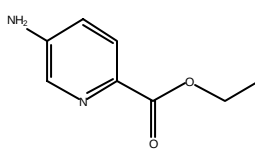
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer U	0.901771859076043	9.82281409239572	-18.2739238300571
Drawer U	0.843166087383456	15.6833912616544	-28.777255694642
Drawer V	0.857205798472967	14.2794201527033	-25.2350234413749
Drawer V	0.959943887158752	4.00561128412476	-27.3555271447904
Drawer V	0.916587051165043	8.34129488349566	-24.8383167294937

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-16.1183220555232	-0.0959187481784136	16.029845582374
-2.36688034061981	-0.0418093219097753	18.5049226446311
-5.89709965080827	-0.117526364017488	17.1574654580336
6.0893354162407	-0.148886410403253	19.9967008025934
5.89258085929466	-0.236564026610258	18.0775787847412

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1379		C ₉ H ₁₈ O ₃	174.2394	4	G	18	4G18	Karson S. Putt
1380		C ₁₁ H ₈ CuF ₁₃ O ₄	514.707	4	H	18	4H18	Karson S. Putt
1381		C ₁₃ H ₈ CuF ₁₇ O ₄	614.7226	4	I	18	4I18	Karson S. Putt
1382		C ₁₉ H ₈ CuF ₂₉ O ₄	914.7694	4	J	18	4J18	Karson S. Putt
1383		C ₁₄ H ₁₄	182.2646	4	K	18	4K18	Karson S. Putt

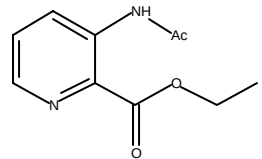
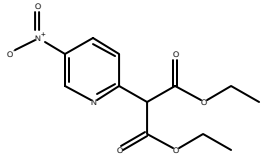
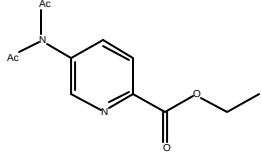
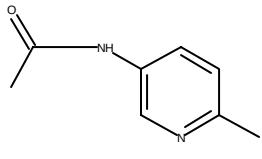
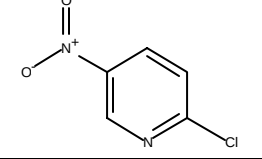
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer V	0.805294574617729	19.4705425382272	-23.3822359238914
Drawer V	0.640772118391195	35.9227881608806	-49.301112633057
Drawer V	0.670704808721533	32.9295191278467	-53.4490377952116
Drawer V	0.715343159926254	28.4656840073747	-34.8370175479282
Drawer V	0.806571708580156	19.3428291419844	-25.2312331227961

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.19992440654799	-0.363486249035858	25.9962923774827
4.90216619787672	-0.368366732054424	37.7083221614766
42.7328614633294	-0.46073998843316	35.0587747837848
-2.53920010603242	-0.0900169748878382	11.3223923468328
25.7857328024446	-0.23283510438068	16.2502534406245

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1384		C ₈ H ₁₂ N ₂ O ₂	168.195	4	L	18	4L18	Karson S. Putt
1385		C ₁₂ H ₂₁ NO ₄	243.3022	4	M	18	4M18	Karson S. Putt
1386		C ₅ H ₃ BrN ₂ O ₂	202.9949	4	N	18	4N18	Karson S. Putt
1387		C ₆ H ₆ N ₂ O ₂	138.1256	4	O	18	4O18	Karson S. Putt
1388		C ₈ H ₁₀ N ₂ O ₂	166.1792	4	P	18	4P18	Karson S. Putt

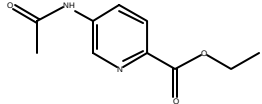
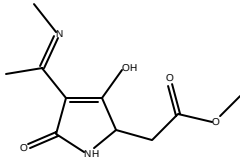
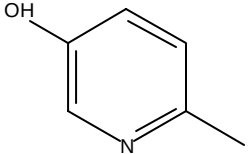
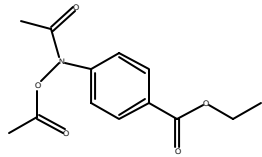
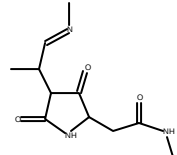
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer W	0.731869229587557	26.8130770412443	-24.6420181252037
Drawer W	0.788328189473665	21.1671810526335	-24.8581859784645
Drawer W	0.948276622177825	5.1723377822175	-13.0961890590958
Drawer W	0.610767137459208	38.9232862540792	-20.8055374559531
Drawer W	0.7774999335967	22.25000664033	-14.4802538117015

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.4563256338121	-0.190973254351213	12.4185368525445
17.3361531119815	-0.122240407918035	11.5742866141682
6.30416420837932	-0.340529517480534	57.6330263418184
14.691532268504	-0.0815280018401302	20.1201432506662
0.323941009776297	-0.105642333918735	8.26152121375359

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1389		C ₈ H ₉ AcN ₂ O ₂	392.1713	4	A	19	4A19	Karson S. Putt
1390		C ₁₂ H ₁₄ N ₂ O ₆	282.2524	4	B	19	4B19	Karson S. Putt
1391		C ₈ H ₈ Ac ₂ N ₂ O ₂	618.1634	4	C	19	4C19	Karson S. Putt
1392		C ₈ H ₁₀ N ₂ O	150.1798	4	D	19	4D19	Karson S. Putt
1393		C ₅ H ₃ ClN ₂ O ₂	158.5439	4	E	19	4E19	Karson S. Putt

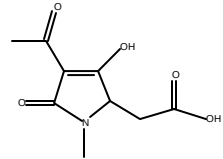
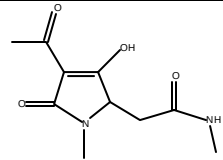
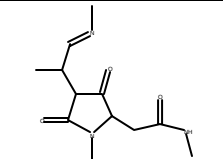
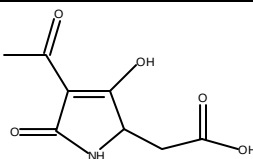
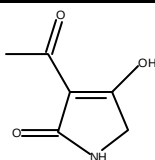
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer W	1.0934076721687	-9.34076721686955	-18.1328441827462
Drawer W	0.941233765078	5.87662349220004	-21.7302155968118
Drawer W	1.00324814816944	-0.324814816944371	-31.0897091105045
Drawer W	0.900871512491899	9.91284875081007	-25.2927958761334
Drawer W	0.854399608754501	14.5600391245499	-25.5832539735381

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.13116087342278	0.0574268012610392	12.6159325757116
3.11108031231209	-0.0291067223265918	11.8298269217406
0.128408400013221	-0.15079571919982	25.9475706067362
-1.14269885155246	-0.102796505791525	16.9552374487569
14.6300064529048	-0.0660998591387885	41.8972392447262

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1394		C10H12N2O3	208.2164	4	F	19	4F19	Karson S. Putt
1395		C10H14N2O4	226.2316	4	G	19	4G19	Karson S. Putt
1396		C6H7NO	109.1274	4	H	19	4H19	Karson S. Putt
1397		C13H15NO5	265.2652	4	I	19	4I19	Karson S. Putt
1398		C11H17N3O3	239.2736	4	J	19	4J19	Karson S. Putt

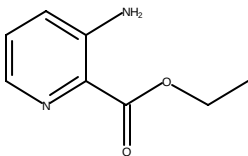
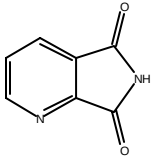
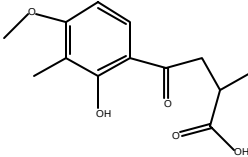
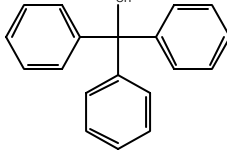
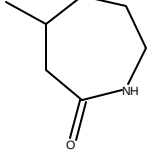
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer W	0.836397058320169	16.3602941679831	-19.8643814037993
Drawer W	0.76589619672025	23.410380327975	-17.0590668784258
Drawer W	0.805559640157101	19.4440359842899	-31.4540584711501
Drawer W	0.77956350168007	22.043649831993	-23.8523551219298
Drawer W	0.787077343002749	21.2922656997251	-30.4185833335204

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.16497637538159	-0.118512004846569	24.4386787782566
7.69798385946872	-0.13783653293047	24.9871285780591
3.4106168705054	-0.206241334641241	27.6766027752082
-0.779430213840284	-0.0833726074073029	19.4833017491131
9.06493740452655	-0.17857191440824	14.836733868679

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1399		C ₉ H ₁₁ NO ₅	213.1896	4	K	19	4K19	Karson S. Putt
1400		C ₁₀ H ₁₄ N ₂ O ₄	226.2316	4	L	19	4L19	Karson S. Putt
1401		C ₁₂ H ₁₉ N ₃ O ₃	253.3004	4	M	19	4M19	Karson S. Putt
1402		C ₈ H ₉ NO ₅	199.1628	4	N	19	4N19	Karson S. Putt
1403		C ₆ H ₇ NO ₃	141.1262	4	O	19	4O19	Karson S. Putt

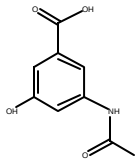
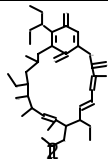
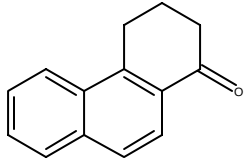
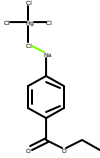
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer W	0.55691721110526	44.308278889474	-31.7374147084809
Drawer W	0.799559520220421	20.0440479779579	-32.1454125799178
Drawer W	0.838819888787479	16.1180111212521	-29.507390747184
Drawer W	0.762956378919952	23.7043621080048	-28.2098649524452
Drawer W	0.790470620031559	20.9529379968442	-8.8229040972097

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.9288864853185	-0.123559872110352	13.9171569935796
17.9494220346176	-0.174398456126646	15.0151217901574
13.1523852858933	-0.167414504229178	14.8048406584871
9.11883767795848	-0.162745621033357	16.2150268159802
-1.8583392002154	-0.0233103585346548	6.6970724402444

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1404		C8H10N2O2	166.1792	4	P	19	4P19	Karson S. Putt
1405		C7H4N2O2	148.1208	4	A	20	4A20	Karson S. Putt
1406		C13H16O5	252.2664	4	B	20	4B20	Karson S. Putt
1407		C19H16O	260.3348	4	C	20	4C20	Karson S. Putt
1408		C7H13NO	127.1858	4	D	20	4D20	Karson S. Putt

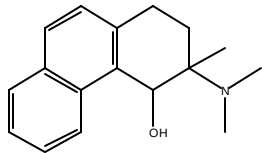
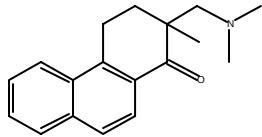
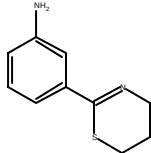
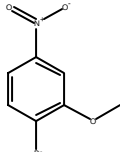
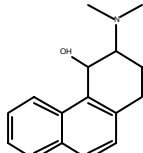
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer W	0.946394875910716	5.36051240892842	-12.772775139101
Drawer W	1.05283731027482	-5.28373102748211	-12.155431987845
Drawer W	0.846644798759668	15.3355201240332	-27.1743898148155
Ramesh Misc.	0.874340861687541	12.5659138312459	-29.4707244021957
Ramesh Misc.	0.867013223429712	13.2986776570288	-21.1486211344673

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.03039022421485	-0.00969824939708562	4.07679444757582
-14.0417696585803	0.0788592563227896	13.5258719029156
-23.4979735311882	-0.0988999281943126	20.0321497616129
-4.23684141581404	-0.186872613006398	9.03999395341496
-7.38369273649918	-0.158545901847268	12.9942590236943

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1409		C9H9NO4	195.1744	4	E	20	4E20	Karson S. Putt
1410		C66H128O4	985.7348	4	F	20	4F20	Karson S. Putt
1411		C30H43N3O10	605.6838	4	G	20	4G20	Karson S. Putt
1024		C14H12O	196.2482	3	C	19	3C19	Karson S. Putt
1025		C9H9Cl4HgNaO2	514.56067	3	D	19	3D19	Karson S. Putt

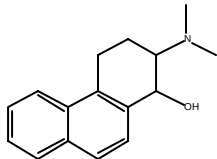
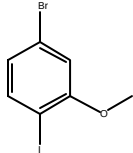
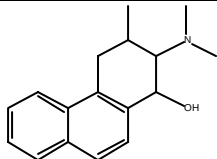
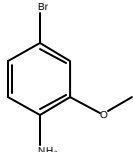
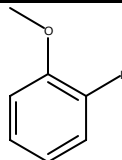
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Ramesh Misc.	0.886564545238719	11.3435454761281	-28.1505763902552
Ramesh Misc.	0.774998240654864	22.5001759345136	-23.7504553992964
Geldanamycin	0.723032251192317	27.6967748807684	-50.0069896466949
Set6:E19	0.952837835968517	4.71621640314833	-46.8101783437629
Set6:A18	0.943550926118053	5.6449073881947	-47.4088386731362

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.866322496288272	-0.204280109646356	18.7481582316726
-3.12046831353574	-0.238140720920473	19.7493796584203
5.38411116008874	-0.695383315093214	73.143348624693
0.701819950488467	-0.172425859551179	31.3096211430538
-0.717164860589884	-0.610662398396406	70.0087246377628

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1026		C ₁₇ H ₂₁ NO	255.359	3	E	19	3E19	Karson S. Putt
1027		C ₁₈ H ₂₁ NO	267.37	3	F	19	3F19	Karson S. Putt
1028		C ₁₀ H ₁₂ N ₂ S	192.2782	3	G	19	3G19	Karson S. Putt
1029		C ₇ H ₆ BrNO ₃	232.0333	3	H	19	3H19	Karson S. Putt
1030		C ₁₆ H ₁₉ NO	241.3322	3	I	19	3I19	Karson S. Putt

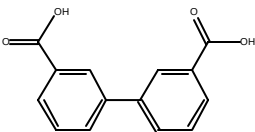
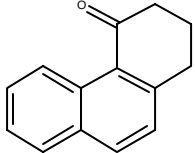
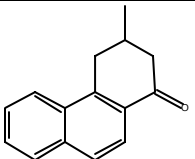
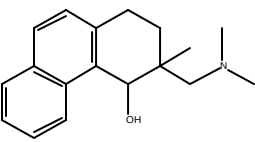
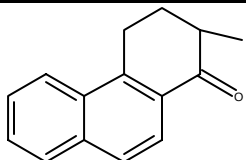
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:D18	0.980756110719181	1.92438892808193	-46.9289029553616
Set6:E18	0.954303025272852	4.56969747271476	-60.0587832963638
Set6:C6	1.01435808053562	-1.43580805356169	-46.519721526353
Set6:B17	1.13592452725789	-13.5924527257893	-40.6474255447006
Set6:D17	1.05820309582106	-5.82030958210591	-46.5501776440804

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.93212117870927	-0.0217445081649126	17.4830586563307
2.71527902834872	-0.405560411187288	70.8249130944295
6.88426946390516	-0.0415385346518584	17.5530207959497
10.0456223154871	-0.163481500649931	26.7341488487991
17.2899569597371	-0.0359996447564466	10.2350364383905

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1031		C ₁₆ H ₁₉ NO	241.3322	3	J	19	3J19	Karson S. Putt
1032		C ₇ H ₆ BrIO	312.9323	3	K	19	3K19	Karson S. Putt
1033		C ₁₇ H ₂₁ NO	255.359	3	L	19	3L19	Karson S. Putt
1034		C ₇ H ₈ BrNO	202.0503	3	M	19	3M19	Karson S. Putt
1035		C ₇ H ₇ IO	234.0362	3	N	19	3N19	Karson S. Putt

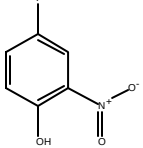
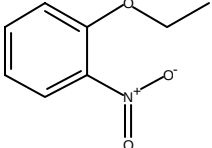
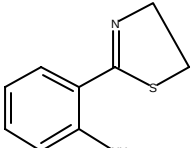
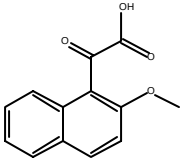
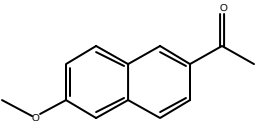
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:E17	1.04697292885698	-4.69729288569841	-47.7646250255185
Set6:A16	1.00106071295182	-0.106071295182118	-40.2832308239382
Set6:E16	1.01853232075915	-1.85323207591538	-44.5405388529723
Set6:A14	0.926938069745889	7.30619302541108	-48.1780300128378
Set6:B14	1.02450152854436	-2.45015285443573	-45.2543202074957

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.1456480095208	-0.0620050212288735	10.5262060123714
6.0420012519771	-0.143704808586666	16.8761425718446
15.5428584872246	-0.0495079490075296	7.0193109912875
12.154973725737	-0.219949192131968	22.035045267927
6.27418238166058	-0.301255649010724	23.1061082203863

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1036		C14H10O4	242.2306	3	O	19	3O19	Karson S. Putt
1037		C14H12O	196.2482	3	P	19	3P19	Karson S. Putt
1038		C15H14O	210.275	3	A	20	3A20	Karson S. Putt
1039		C18H23NO	269.3858	3	B	20	3B20	Karson S. Putt
1040		C15H14O	210.275	3	C	20	3C20	Karson S. Putt

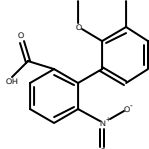
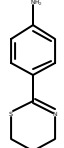
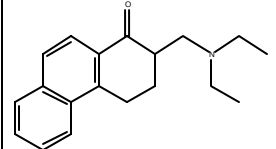
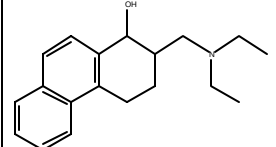
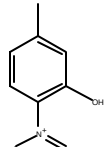
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:A13	0.967578260087702	3.24217399122976	-33.2614682616476
Set6:D13	1.11566861711693	-11.5668617116934	-44.1818076342449
Set6:E6	1.09132921110512	-9.13292111051192	-20.1841305359612
Set6:D12	0.982223513300412	1.77764866995879	-38.7004814081509
Set6:E12	0.989801773388114	1.01982266118864	-40.7163974143631

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.70180326405609	-0.129198992250309	13.250271169995
1.31747197927432	-0.234491125525483	14.5710822604192
8.34103299413397	-0.0889149696763016	7.49359803137039
-12.8136837436808	0.0474388790097175	0.593672471243055
6.633412936037	-0.221429481824958	16.6551488680583

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1041		C6H4INO3	265.007	3	D	20	3D20	Karson S. Putt
1042		C8H9NO3	167.164	3	E	20	3E20	Karson S. Putt
1043		C9H10N2S	178.2514	3	F	20	3F20	Karson S. Putt
1044		C13H10O4	230.2196	3	G	20	3G20	Karson S. Putt
1045		C13H12O2	200.2366	3	H	20	3H20	Karson S. Putt

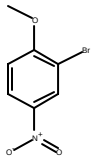
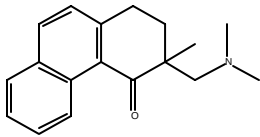
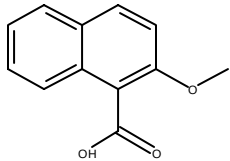
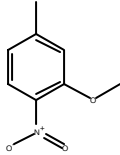
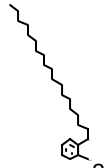
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:A11	1.10939176384336	-10.9391763843357	-42.3240619493598
Set6:B11	1.1174591581248	-11.7459158124801	-39.0769593214319
Set6:C11	1.05280270019781	-5.28027001978137	-38.4090171364651
Set6:D11	0.920674496133683	7.93255038663166	-43.3994031442316
Set6:E11	0.968587514351716	3.14124856482839	-42.5296988663815

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.00756884790733934	-0.111254513420144	22.5172386103081
8.38594944269811	-0.144828130153234	18.6368090581859
1.88249456925179	-0.0832454107285713	44.6818581152163
8.30775199751458	-0.151508660162313	19.8673807278873
8.95955282831007	-0.348963025828219	21.3554263331704

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1046		C ₁₅ H ₁₃ NO ₅	287.2714	3	I	20	3I20	Karson S. Putt
1047		C ₁₀ H ₁₂ N ₂ S	192.2782	3	J	20	3J20	Karson S. Putt
1048		C ₁₉ H ₂₃ NO	281.3968	3	K	20	3K20	Karson S. Putt
1049		C ₁₉ H ₂₅ NO	283.4126	3	L	20	3L20	Karson S. Putt
1050		C ₇ H ₇ NO ₃	153.1372	3	M	20	3M20	Karson S. Putt

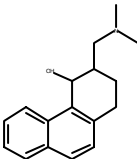
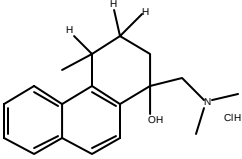
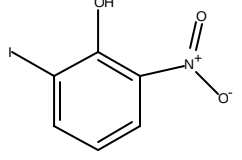
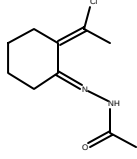
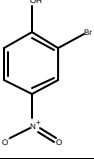
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:A9	1.00255910140958	-0.255910140958395	-36.9899790405227
Set6:C10	0.970754312431702	2.92456875682981	-32.9855807829979
Set6:D9	0.946118327315989	5.38816726840113	-69.4090439281063
Set6:E9	0.94974146159273	5.02585384072696	-67.1211540156242
Set6:A8	0.916309914097194	8.36900859028064	-42.0228331208454

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.64402400091985	-0.175921825323342	9.59887814784174
9.72517397705451	-0.199549312474244	9.62008109666354
6.19151309940813	-0.657409010596041	80.5756606201157
19.3464833276829	-0.678607443420149	80.9291057178467
2.51632504391153	-0.201460246163305	9.880497807992

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1051		C7H6BrNO3	232.0333	3	N	20	3N20	Karson S. Putt
1052		C18H21NO	267.37	3	O	20	3O20	Karson S. Putt
1053		C12H10O3	202.2092	3	P	20	3P20	Karson S. Putt
1054		C8H9NO3	167.164	3	A	21	3A21	Karson S. Putt
1055		C24H43NO	361.6098	3	B	21	3B21	Karson S. Putt

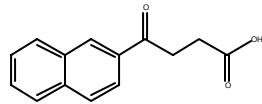
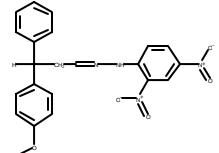
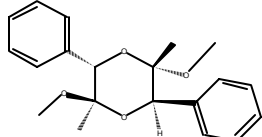
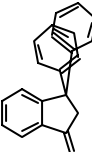
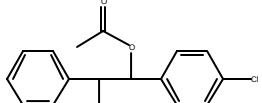
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:B8	0.950126571772422	4.98734282275777	-47.4886213021446
Set6:D8	0.999332143697	0.0667856303000215	-37.054998589564
Set6:E8	0.709162689684747	29.0837310315253	-47.9199667252245
Set6:A6	1.23281957643414	-23.2819576434136	-36.7376117443927
Set6:B7	1.0942994286979	-9.42994286979014	-45.0154760476085

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
33.8540448763426	-0.249955236527224	17.9676686920299
-3.49612249579791	-0.0344296501479159	4.27036354193413
3.13137877636437	-0.0889850610792983	-14.257091255813
4.2812178139953	-0.0371931683215395	7.93311776663606
-3.38270625311646	-0.0805339619633951	19.7831415414514

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1056		C ₁₇ H ₂₁ NO	255.359	3	C	21	3C21	Karson S. Putt
1057		C ₁₈ H ₂₄ ClNO	305.8467	3	D	21	3D21	Karson S. Putt
1058		C ₆ H ₄ INO ₃	265.007	3	E	21	3E21	Karson S. Putt
1059		C ₁₀ H ₁₅ ClN ₂ O	214.6943	3	F	21	3F21	Karson S. Putt
1060		C ₆ H ₄ BrNO ₃	218.0065	3	G	21	3G21	Karson S. Putt

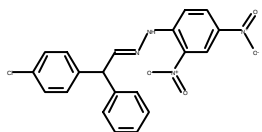
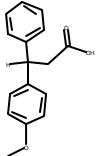
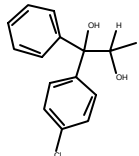
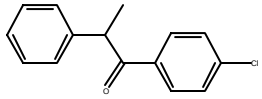
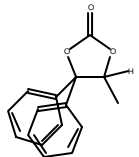
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:E7	1.05829162689685	-5.82916268968458	-43.2721151712872
Set6:E5	1.03534658532874	-3.53465853287423	-64.5501307033536
Set6:A4	0.949978282220471	5.00217177795287	-37.1723670127143
Set6:C4	0.960325351703535	3.96746482964653	-34.0876195161828
Set6:A2	0.928412112157811	7.15878878421892	-46.8627209590788

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.60349346936188	-0.0424802131348346	5.54779071659821
-1.05136182073523	-0.449110237710749	62.771324553131
2.40969794602605	-0.153087462368173	20.6203916065286
10.3000732903579	-0.120662710174343	13.3958247107943
2.73252961999645	-0.116484674399752	19.9916461306873

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1061		C ₁₄ H ₁₂ O ₃	228.247	3	H	21	3H21	Karson S. Putt
1062		C ₂₂ H ₂₀ N ₄ O ₅	420.4238	3	I	21	3I21	Karson S. Putt
1063		C ₂₀ H ₂₄ O ₄	328.4072	3	J	21	3J21	Karson S. Putt
1064		C ₂₁ H ₁₆ O	284.3568	3	K	21	3K21	Karson S. Putt
1065		C ₁₇ H ₁₇ ClO ₂	288.7731	3	L	21	3L21	Karson S. Putt

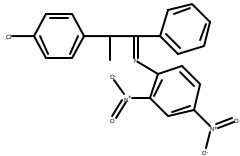
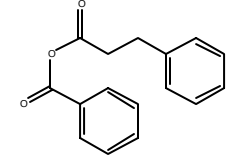
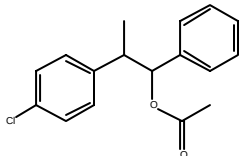
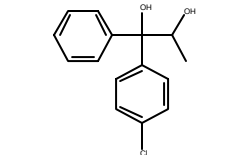
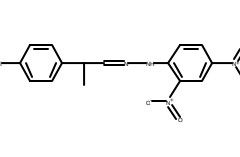
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:E1	0.894037708705096	10.5962291294904	-39.075951867156
Set4:A20	0.887721016447414	11.2278983552586	-24.4657724605842
Set4:C20	0.910913945027735	8.90860549722646	-30.5304534607051
Set4:E20	1.02893472216459	-2.89347221645853	-27.1841553348357
Set4:A18	1.07317148746041	-7.317148746041	-44.7905812546193

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.20742065499014	-0.225125199282001	14.6431123683602
15.2595864956305	0.032909735210478	-11.6881205139735
33.1614923793752	-0.177568408108807	11.8601827125204
4.07818924771967	-0.261895935420579	18.5909693781241
29.2243129102849	-0.308606299051434	14.7980745633624

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1066		C20H15ClN4O4	410.8159	3	M	21	3M21	Karson S. Putt
1067		C16H16O3	256.3006	3	N	21	3N21	Karson S. Putt
1068		C15H15ClO2	262.7353	3	O	21	3O21	Karson S. Putt
1069		C15H13ClO	244.7201	3	P	21	3P21	Karson S. Putt
1070		C16H14O3	254.2848	3	A	22	3A22	Karson S. Putt

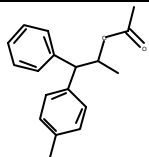
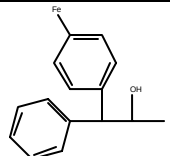
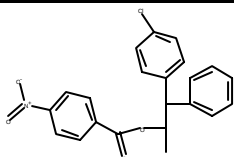
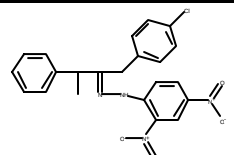
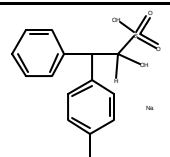
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set4:E18	1.02885947075016	-2.8859470750162	-44.258219166253
Set4:A17	1.00851281625652	-0.851281625651807	-32.1053369834915
Set4:B17	1.05859927238522	-5.85992723852233	-49.1632040500105
Set4:E16	1.02487778561647	-2.48777856164674	-42.5578300896258
Set4:A15	1.18260253696864	-18.2602536968644	-39.4039944787077

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.64334598320671	-0.155543362035496	6.03399507296267
23.262520560258	-0.31200726284737	17.6938211192342
-1.71359104484314	-0.0838637443017177	10.3924629042415
-0.149730790219385	-0.0148742145312447	5.11387266251782
3.69263990839263	-0.0174770811937177	0.607481208669411

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1071		C ₂₁ H ₁₆ ClN ₃ O ₄	409.8281	3	B	22	3B22	Karson S. Putt
1072		C ₁₆ H ₁₄ O ₃	254.2848	3	C	22	3C22	Karson S. Putt
1073		C ₁₇ H ₁₇ ClO ₂	288.7731	3	D	22	3D22	Karson S. Putt
1074		C ₁₅ H ₁₅ ClO ₂	262.7353	3	E	22	3E22	Karson S. Putt
1075		C ₁₅ H ₁₃ ClN ₄ O ₄	348.7451	3	G	22	3G22	Karson S. Putt

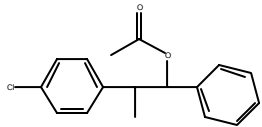
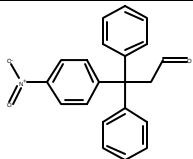
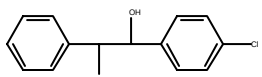
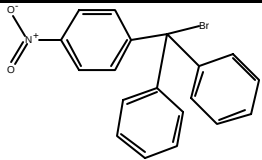
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set4:E15	1.08825718277518	-8.82571827751783	-28.4838875955587
Set4:B14	1.05168720864285	-5.16872086428478	-35.0152524149011
Set4:E14	1.03717253876693	-3.71725387669287	-48.8034266287657
Set4:A12	0.945498609785449	5.45013902145511	-55.7566823002905
Set4:A11	0.971834391556347	2.8165608443653	-43.2657992079417

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.0453586443801	0.0173914681728704	-5.56828514125646
1.6608525550574	-0.137194934431196	18.6355893612142
-4.9640285518369	-0.1895669522788	15.8418567690508
3.26408921766333	-0.129524950462256	24.1499262256426
6.32554516701226	-0.15622188833062	23.6441062979463

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1076		C ₁₇ H ₁₇ ClO ₂	288.7731	3	H	22	3H22	Karson S. Putt
1077		C ₁₅ H ₁₅ FeO	267.1279	3	I	22	3I22	Karson S. Putt
1078		C ₂₂ H ₁₈ ClNO ₄	395.8415	3	J	22	3J22	Karson S. Putt
1079		C ₂₂ H ₁₉ ClN ₄ O ₄	438.8695	3	K	22	3K22	Karson S. Putt
1080		C ₁₄ H ₁₃ ClNaO ₄ S	335.75707	3	L	22	3L22	Karson S. Putt

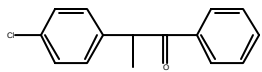
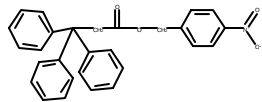
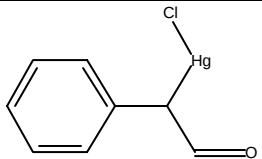
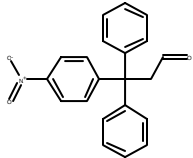
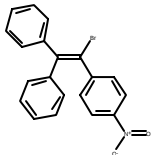
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set4:B10	1.03093995103125	-3.09399510312497	-51.3072217422361
Set4:B9	1.00023737394697	-0.0237373946966209	-48.5371487139791
Set4:A8	1.03155524200799	-3.15552420079943	-42.0024902941191
Set4:A7	1.09932356724904	-9.9323567249037	-27.4114137705493
Set4:A6	1.09699741323263	-9.69974132326293	-40.3581311745323

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.2931260211343	-0.12679895488546	16.1247897171875
2.13436916180521	-0.125199494264035	8.88854639316218
7.9068779673019	0.0415843108851471	7.65341001931538
4.9050271472752	0.141556083838376	-30.1104490555005
26.0606177669303	-0.164769334248662	12.2825159416161

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1081		C ₁₇ H ₁₇ ClO ₂	288.7731	3	M	22	3M22	Karson S. Putt
1082		C ₁₅ H ₁₆ O	212.2908	3	N	22	3N22	Karson S. Putt
1083		C ₂₁ H ₁₇ NO ₃	331.3702	3	O	22	3O22	Karson S. Putt
1084		C ₁₅ H ₁₅ ClO	246.7359	3	P	22	3P22	Karson S. Putt
1085		C ₁₉ H ₁₄ BrNO ₂	368.2291	3	A	23	3A23	Karson S. Putt

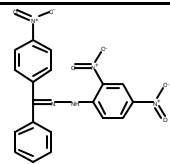
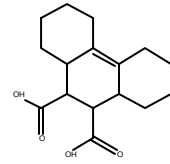
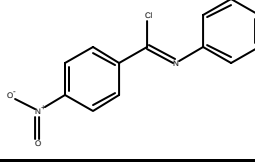
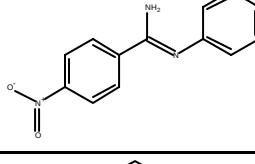
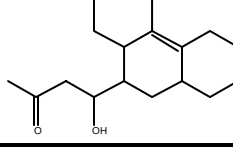
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set4:B6	1.06607793501266	-6.60779350126595	-45.1556284366922
Set4:B5	1.06417673016005	-6.41767301600472	-53.6619523711045
Set4:A4	1.04096166881078	-4.09616688107812	-61.003387924808
Set4:B4	1.03442143558673	-3.44214355867272	-88.8318324109776
Set4:E4	1.09320828318878	-9.32082831887781	-56.9260654769997

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.0110210838284801	-0.319961268474977	15.2803121844397
8.15164322719473	-0.251060686606887	17.6016521623536
-2.57311633156567	-0.494877725465148	73.0092085117309
-3.83899734101599	-0.231883015145256	3.26834904644708
0.437928748394919	-0.236274791522043	24.7296103824707

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1086		C ₁₅ H ₁₃ ClO	244.7201	3	B	23	3B23	Karson S. Putt
1087		C ₂₈ H ₂₃ NO ₄	437.494	3	C	23	3C23	Karson S. Putt
1088		C ₈ H ₇ ClHgO	355.1857	3	D	23	3D23	Karson S. Putt
1089		C ₂₁ H ₁₇ NO ₃	331.3702	3	E	23	3E23	Karson S. Putt
1090		C ₂₀ H ₁₄ BrNO ₂	380.2401	3	F	23	3F23	Karson S. Putt

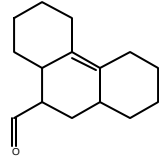
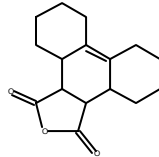
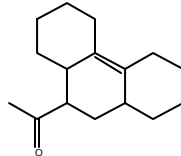
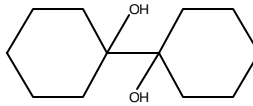
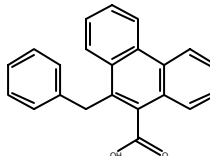
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set4:B2	1.23561937170602	-23.5619371706024	-42.7008111003305
Set4:A16	1.25342961087825	-25.3429610878254	-29.7066658488943
Set4:E2	1.00287117345174	-0.28711734517435	-44.1293812636532
Set4:D1	1.04290492592439	-4.29049259243918	-65.4810184543481
Set4:E1	1.03439487626399	-3.43948762639902	-28.0853231846892

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-11.3162141097162	-0.0464080541928279	0.567039269998345
1.70110139596317	-0.0485325537200233	-1.19504228828825
-8.78085286500754	-0.369092839631252	43.8993032516429
-1.9476675055125	-0.478114697481625	72.724489014611
-1.69144671212157	0.0973898678774287	30.6346348281396

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1091		C19H13N5O6	407.3416	3	G	23	3G23	Karson S. Putt
1092		C16H22O4	278.3474	3	H	23	3H23	Karson S. Putt
1093		C13H9ClN2O2	260.6793	3	I	23	3I23	Karson S. Putt
1094		C13H11N3O2	241.2488	3	J	23	3J23	Karson S. Putt
1095		C18H28O2	276.418	3	K	23	3K23	Karson S. Putt

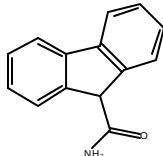
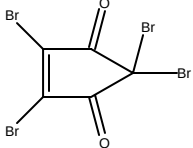
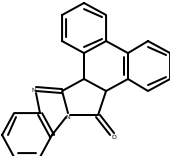
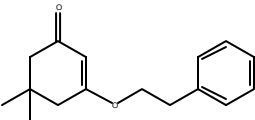
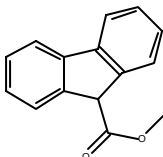
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set4:E8	1.00581704499869	-0.58170449986858	-32.1294383896319
	1.08529581828997	-8.52958182899668	-35.3816945336638
	1.01271582907969	-1.27158290796929	-26.6850392375763
	0.981446653110347	1.85533468896527	-40.4420598653687
	1.07269120637424	-7.26912063742413	-49.6364750702672

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.75922212145339	-0.011680015507412	-5.07106847526286
-4.56721268828435	-0.0352187117199722	8.65802080417246
6.57263510156943	-0.112442811124824	6.71542891135482
1.74208353679607	-0.00874087572330207	12.7801505712565
2.09449132680718	-0.179703010605255	0.615680317262729

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1096		C ₁₅ H ₂₂ O	218.3382	3	L	23	3L23	Karson S. Putt
1097		C ₁₆ H ₂₀ O ₃	260.3322	3	M	23	3M23	Karson S. Putt
1098		C ₁₆ H ₂₄ O	232.365	3	N	23	3N23	Karson S. Putt
1099		C ₁₂ H ₂₂ O ₂	198.3046	3	O	23	3O23	Karson S. Putt
1100		C ₂₂ H ₁₆ O ₂	312.3672	3	P	23	3P23	Karson S. Putt

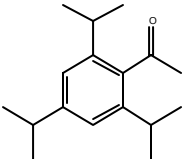
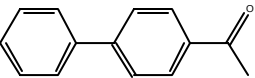
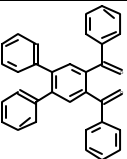
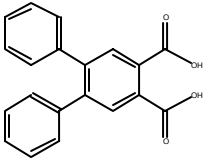
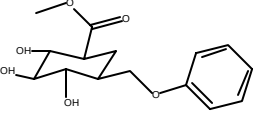
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.10541450526345	-10.5414505263449	-39.8388272435121
	0.974804609149134	2.51953908508662	-38.7326811967405
	1.01318725705828	-1.31872570582763	-32.6591268493429
	1.00791744477183	-0.7917444771826	-37.2006144806828
	1.03042647079166	-3.04264707916613	-31.7557116014892

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.41832139680858	-0.0821699839813445	3.6502505793827
2.68279362802124	-0.121507472613962	12.8161770795694
1.95012744179302	-0.210483024313897	8.90954374154293
0.946496579950499	0.041826000789694	7.23547752368045
-10.0452604797327	-0.0790376502293363	10.2612242986607

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1101		C ₁₄ H ₁₁ NO	209.247	4	A	1	4A1	Karson S. Putt
1102		C ₅ Br ₄ O ₂	411.6698	4	B	1	4B1	Karson S. Putt
1103		C ₂₂ H ₁₄ N ₂ O	322.3654	4	C	1	4C1	Karson S. Putt
1104		C ₁₆ H ₂₀ O ₂	244.3328	4	D	1	4D1	Karson S. Putt
1105		C ₁₅ H ₁₂ O ₂	224.2586	4	E	1	4E1	Karson S. Putt

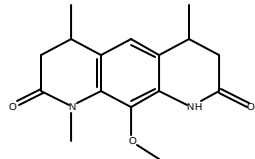
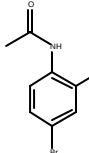
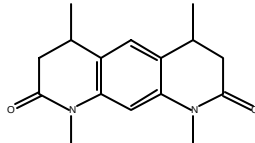
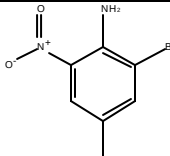
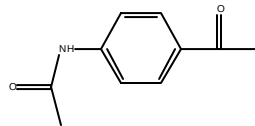
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.04260928545395	-4.2609285453951	-2.46693882151515
	0.821789975538943	17.8210024461057	1.25260054505778
	0.968980212364595	3.10197876354055	-4.37829673556319
	0.948180234708962	5.18197652910377	-14.7383146597803
	0.959740159099566	4.02598409004342	-21.7586230371075

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.3909974958381	0.43651680695	-23.0879701039907
-15.9525582164007	-0.278419339024735	19.3447999165941
-11.4403945347562	0.00692859305128006	-3.9936915608608
-17.0193640446432	-0.0697601027292726	0.331618543605566
-4.8088703392743	-0.128737105012256	10.7563323836953

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1106		C ₁₇ H ₂₆ O	246.3918	4	F	1	4F1	Karson S. Putt
1107		C ₁₄ H ₁₂ O	196.2482	4	G	1	4G1	Karson S. Putt
1108		C ₃₂ H ₂₂ O ₂	438.5246	4	H	1	4H1	Karson S. Putt
1109		C ₂₀ H ₁₄ O ₄	318.3282	4	I	1	4I1	Karson S. Putt
1110		C ₁₅ H ₂₀ O ₆	296.3194	4	J	1	4J1	Karson S. Putt

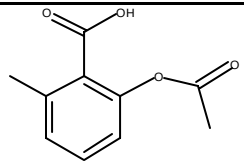
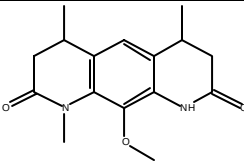
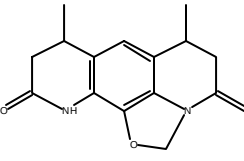
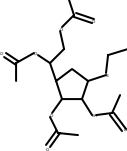
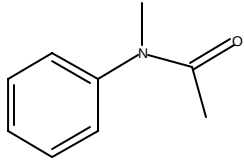
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.04736513079259	-4.73651307925925	-12.5027448639313
	0.96930661538415	3.06933846158501	-0.581275277622145
	0.952982083157741	4.70179168422593	-5.31267011236549
	1.00744757493783	-0.744757493783452	-7.24944310993645
Adams, Erik	0.813229015804533	18.6770984195467	-11.122151245182

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-17.4119423597796	-0.142923929646853	13.8160217622573
0.430365908218719	-0.119374585149192	11.804583478147
-7.40874420207232	-0.14822658711398	0.510301481407909
-3.64935993774257	-0.0606385350457359	1.02235701826512
-4.1364383098289	-0.0406241226860664	3.81634426749795

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1111		C ₁₆ H ₂₀ N ₂ O ₃	288.3456	4	K	1	4K1	Karson S. Putt
1112		C ₈ H ₇ BrFNO	232.0518	4	L	1	4L1	Karson S. Putt
1113		C ₁₆ H ₂₀ N ₂ O ₂	272.3462	4	M	1	4M1	Karson S. Putt
1114		C ₇ H ₇ BrN ₂ O ₂	231.0485	4	N	1	4N1	Karson S. Putt
1115		C ₁₀ H ₁₁ NO ₂	177.2024	4	O	1	4O1	Karson S. Putt

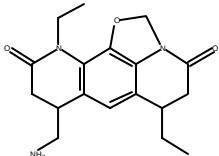
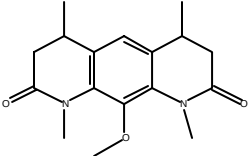
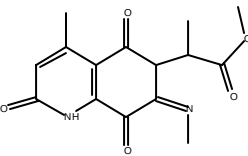
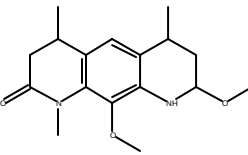
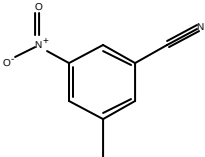
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Adams, Erik	0.06930614987649	93.069385012351	-23.899155581855
Adams, Erik	0.938734262760456	6.12657372395441	-10.593062669676
Adams, Erik	0.01591844524822	98.408155475178	-23.1183499546284
Adams, Erik	0.932197439872155	6.78025601278452	-6.01056750794285
Adams, Erik	1.04736732141689	-4.73673214168863	-6.21265133532674

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.593224663796036	-0.219306696748181	41.6592806617726
-13.2810935637312	-0.119403294384488	13.3356756453476
-7.67061420735961	-0.300144254758899	54.0173303938895
-13.1244405977162	-0.155878864342404	17.1126231882453
-12.5855528970358	0.0150649492272698	5.63174051825422

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1116		C10H10O4	194.1866	4	P	1	4P1	Karson S. Putt
1117		C16H20N2O3	288.3456	4	A	2	4A2	Karson S. Putt
1118		C15H16N2O3	272.303	4	B	2	4B2	Karson S. Putt
1119		C17H27NO7S	389.4628	4	C	2	4C2	Karson S. Putt
1120		C9H11NO	149.192	4	D	2	4D2	Karson S. Putt

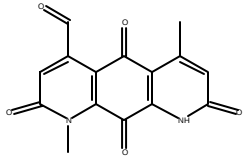
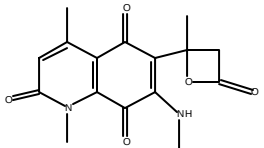
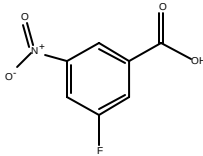
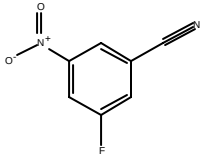
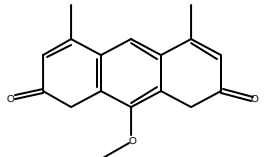
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Adams, Erik	0.842703865657775	15.7296134342225	13.4822429808661
Adams, Erik	-0.0124172799730127	101.241727997301	-3.09836599864797
Adams, Erik	-0.00761324089994113	100.761324089994	-17.9539810439186
Adams, Erik	0.927053854033777	7.29461459662233	-12.7698625785088
Adams, Erik	0.967613262806183	3.23867371938172	-19.9047981692761

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-11.8043579938409	0.27641043718216	-19.74071984046
-14.3531619220552	-0.0433723667442285	36.4118307350139
-21.8723445825349	0.0579702932969692	36.3054586011539
-7.8200905725171	-0.129119262433582	11.7237758916729
-18.0737655267946	-0.0439205373144869	9.95870674325056

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1121		C18H23N3O3	329.398	4	E	2	4E2	Karson S. Putt
1122		C17H22N2O3	302.3724	4	F	2	4F2	Karson S. Putt
1123		C15H16N2O5	304.3018	4	G	2	4G2	Karson S. Putt
1124		C17H24N2O3	304.3882	4	H	2	4H2	Karson S. Putt
1125		C8H6N2O2	162.1476	4	I	2	4I2	Karson S. Putt

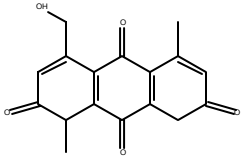
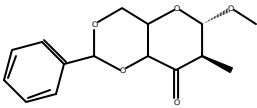
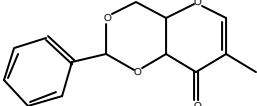
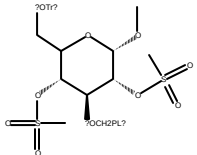
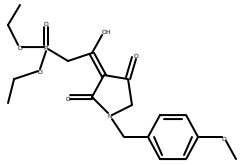
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Adams, Erik	0.0170948104932005	98.29051895068	42.2028034891877
Adams, Erik	0.985409894557038	1.45901054429617	-23.9690171379753
Adams, Erik	0.839711472874457	16.0288527125543	-41.6219271924686
Adams, Erik	-0.00438207006876161	100.438207006876	-58.2820929640466
Adams, Erik	0.936350863530404	6.36491364695957	-26.3627429637848

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-9.49029368380694	0.0473713122208599	46.6609498134319
-16.2397957829934	-0.366748696071111	42.205222466723
-2.97003694944253	-0.464832177102678	48.7990289286414
-19.11700859422	-0.794899820578494	73.8298497998926
-7.30847046217549	-0.0429585721902948	12.9474439892566

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1126		C15H10N2O5	298.2544	4	J	2	4J2	Karson S. Putt
1127		C16H16N2O5	316.3128	4	K	2	4K2	Karson S. Putt
1128		C7H4FNO4	185.1113	4	L	2	4L2	Karson S. Putt
1129		C7H3FN2O2	166.1113	4	M	2	4M2	Karson S. Putt
1130		C17H16O3	268.3116	4	N	2	4N2	Karson S. Putt

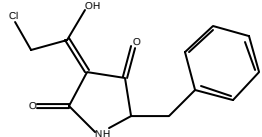
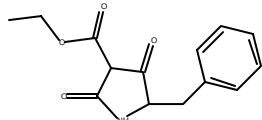
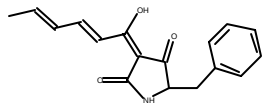
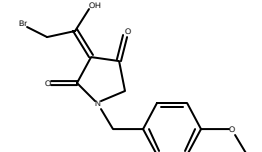
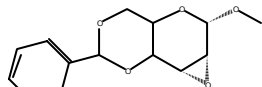
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Adams, Erik	-0.0130635141392471	101.306351413925	-56.2103447269811
Adams, Erik	0.00605406405988059	99.394593594012	-33.4150895076252
Adams, Erik	0.963383167297703	3.66168327022965	-23.5914615094395
Adams, Erik	0.953599839208175	4.64001607918249	-22.4501766363267
Adams, Erik	0.880969690796119	11.9030309203881	-18.6195210882603

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-14.7369872670357	-0.889741203468926	79.2977108251493
0.978875952881559	-0.0520864440066905	32.4546816429387
-19.439297141717	-0.0495546685997161	8.01243412038766
-11.0799778155476	-0.18210695857039	9.30451265083602
-23.7689819256241	-0.316024823257333	35.3902982808235

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1131		C17H14O5	298.2946	4	O	2	4O2	Karson S. Putt
1132		C15H18O5	278.3042	4	P	2	4P2	Karson S. Putt
1133		C14H14O4	246.2622	4	A	3	4A3	Karson S. Putt
1134		C9H16O8R2S2	316.3406	4	B	3	4B3	Karson S. Putt
1135		C18H24NO7P	397.36386	4	C	3	4C3	Karson S. Putt

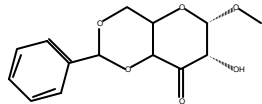
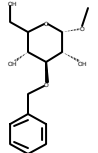
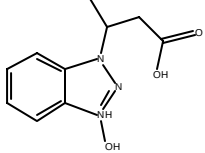
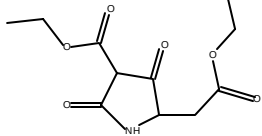
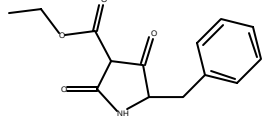
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Adams, Erik	-0.00669755994575072	100.669755994575	-58.4083704198551
S. Nagarajan Box1	1.02946334907571	-2.9463349075705	7.23507979742742
S. Nagarajan Box1	1.06568094050073	-6.56809405007273	-10.6182782627474
S. Nagarajan Box1	0.923908117549992	7.60918824500078	-25.7924396609959
S. Nagarajan Box1	0.7344826443683	26.55173556317	-25.7373005001974

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.64419122515723	-1.09680963879926	77.7354922656231
-25.8757465095685	0.071107632251742	3.24004341502864
-18.6051658221869	0.197640652117458	8.4391821996834
-23.5626611883146	0.0117789943300165	10.8955341465455
-13.7007211853354	-0.0416716763743435	12.4010641062666

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1136		C ₁₃ H ₁₂ ClNO ₃	265.6957	4	D	3	4D3	Karson S. Putt
1137		C ₁₄ H ₁₅ NO ₄	261.2768	4	E	3	4E3	Karson S. Putt
1138		C ₁₇ H ₁₇ NO ₃	283.3262	4	F	3	4F3	Karson S. Putt
1139		C ₁₄ H ₁₄ BrNO ₄	340.1729	4	G	3	4G3	Karson S. Putt
1140		C ₁₄ H ₁₆ O ₅	264.2774	4	H	3	4H3	Karson S. Putt

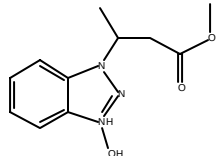
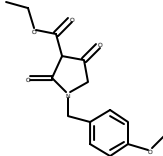
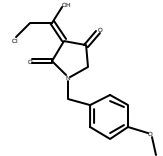
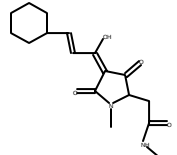
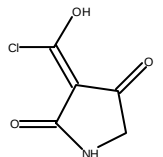
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
S. Nagarajan Box1	0.83226335028055	16.773664971945	-23.8504799116856
S. Nagarajan Box1	1.0037738979996	-0.377389799960326	-23.1475154586398
S. Nagarajan Box1	0.870910344045758	12.9089655954242	-13.678661279427
S. Nagarajan Box1	0.400013746167435	59.9986253832565	-17.8399921999234
S. Nagarajan Box1	1.04508469090428	-4.5084690904283	-22.5755364360582

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-20.0873692574154	-0.0239014083097074	17.05197960808
-10.9483487593969	-0.0865121009411936	5.09683118833086
-14.9996863986173	-0.198105918198675	15.6170678561887
-4.81714275247908	0.00979423921683355	16.921740312335
-14.057510351928	-0.077135939133729	10.4755569126125

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1141		C14H16O6	280.2768	4	I	3	4I3	Karson S. Putt
1142		C14H20O6	284.3084	4	J	3	4J3	Karson S. Putt
1143		C10H13N3O3	223.231	4	K	3	4K3	Karson S. Putt
1144		C11H15NO6	257.2426	4	L	3	4L3	Karson S. Putt
1145		C14H15NO4	261.2768	4	M	3	4M3	Karson S. Putt

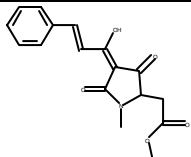
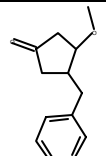
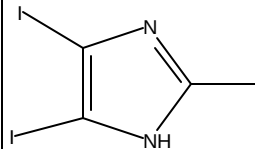
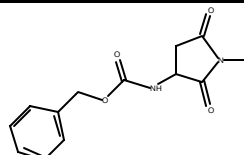
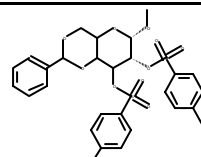
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
S. Nagarajan Box1	0.914573867440395	8.54261325596048	-20.3807424884988
S. Nagarajan Box1	0.852189268843546	14.7810731156454	-25.690739428814
S. Nagarajan Box1	0.833130837500308	16.6869162499692	-26.7464827963175
S. Nagarajan Box1	0.813031859618224	18.6968140381776	-26.6163751238399
S. Nagarajan Box1	0.838405860796232	16.1594139203768	-25.7910432278353

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.43899500999235	-0.0695454346474694	13.9789014463705
-22.2486158548041	-0.168264828434645	6.14837020629498
10.9994804753454	-0.11998159990597	11.2195658123276
-13.9006604188222	-0.0238833053709735	4.25487113921958
-15.0743086157807	-0.13909775193201	14.6745425757515

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1146		C ₁₁ H ₁₅ N ₃ O ₃	237.2578	4	N	3	4N3	Karson S. Putt
1147		C ₁₅ H ₁₇ NO ₅	291.303	4	O	3	4O3	Karson S. Putt
1148		C ₁₄ H ₁₄ ClNO ₄	295.7219	4	P	3	4P3	Karson S. Putt
1149		C ₁₇ H ₂₄ N ₂ O ₄	320.3876	4	A	4	4A4	Karson S. Putt
1150		C ₅ H ₄ ClNO ₃	161.5445	4	B	4	4B4	Karson S. Putt

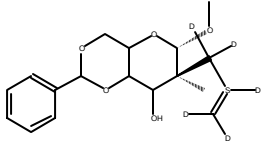
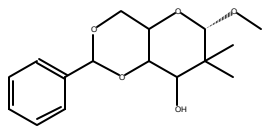
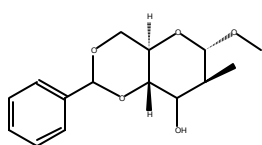
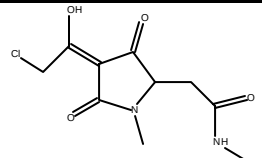
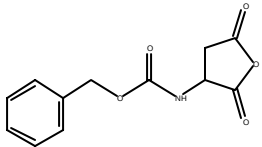
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
S. Nagarajan Box1	0.881905087368941	11.8094912631059	-24.9105721710322
S. Nagarajan Box1	0.64726951004223	35.273048995777	-12.9822401131909
S. Nagarajan Box1	0.607908372757722	39.2091627242278	-18.1540699667873
S. Nagarajan Box2	1.04092907662174	-4.09290766217352	5.9496431240504
S. Nagarajan Box2	0.697390993850645	30.2609006149355	-28.7542743946275

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-22.9993307279651	-0.188846299215339	8.36975461347471
-12.8825560252353	-0.0558154334968755	2.03369319994374
-21.327606899432	-0.0354875829680225	-3.45344489778651
-13.7183706488844	0.202876060804831	5.60398226552221
-20.8582389026594	-0.0029602867412306	7.46385488513525

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1151		C17H17NO5	315.325	4	C	4	4C4	Karson S. Putt
1152		C13H16O2	204.2682	4	D	4	4D4	Karson S. Putt
1153		C3HI3N2	445.7678	4	E	4	4E4	Karson S. Putt
1154		C13H14N2O4	262.2646	4	F	4	4F4	Karson S. Putt
1155		C28H30O10S2	590.659	4	G	4	4G4	Karson S. Putt

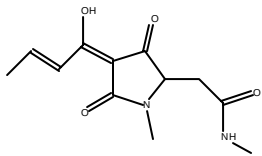
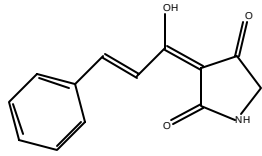
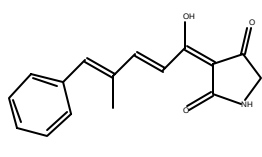
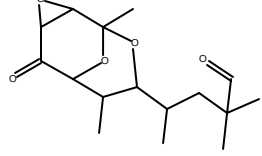
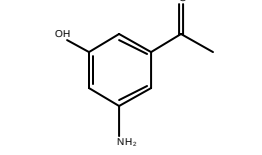
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
S. Nagarajan Box2	0.884391445940731	11.5608554059269	-16.4288366440021
S. Nagarajan Box2	0.891083803153787	10.8916196846213	-24.1176375243534
S. Nagarajan Box2	0.905747842166616	9.42521578333842	-25.5847302028793
S. Nagarajan Box2	0.866340701771968	13.3659298228032	-25.5894780756253
S. Nagarajan Box2	0.89256685579969	10.743314420031	-23.8320469939657

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.2154178955905	0.0144783126233821	12.3207285761256
-11.4850376945961	-0.0982150452789942	11.9336150024881
-9.33198434331422	-0.0808632379852867	28.583751480809
-14.2695660380211	-0.0565298634109607	17.4549322116003
-3.05701063705284	-0.147418986763799	16.5983805032446

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1156		C17H19D5O5S	345.4641	4	H	4	4H4	Karson S. Putt
1157		C16H22O5	294.3468	4	I	4	4I4	Karson S. Putt
1158		C15H20O5	280.32	4	J	4	4J4	Karson S. Putt
1159		C10H13ClN2O4	260.6767	4	K	4	4K4	Karson S. Putt
1160		C12H11NO5	249.2226	4	L	4	4L4	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
S. Nagarajan Box2	0.993602829410335	0.639717058966548	-27.1744696109961
S. Nagarajan Box2	0.840149597732921	15.9850402267079	-27.7428977035407
S. Nagarajan Box2	0.800260519993964	19.9739480006036	-27.4073148660035
S. Nagarajan Box2	0.853630699627898	14.6369300372102	-36.637937548018
S. Nagarajan Box2	0.910751228050286	8.92487719497144	-30.2624621061653

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-12.598098724769	-0.199701413740553	14.1112109373547
0.630099141440877	-0.126156916875484	13.1009590461869
-15.593922369704	-0.126821205157256	15.3495054037798
-1.78653366437069	-0.0871652204674239	17.5373552490134
3.18475974616546	-0.157276994713566	8.20031032032981

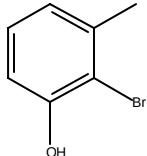
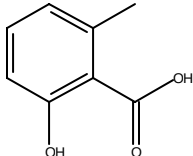
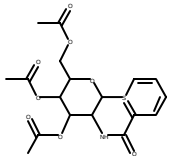
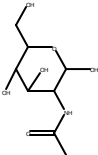
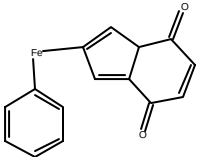
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1161		C ₁₂ H ₁₆ N ₂ O ₄	252.2694	4	M	4	4M4	Karson S. Putt
1162		C ₁₃ H ₁₁ NO ₃	229.2348	4	N	4	4N4	Karson S. Putt
1163		C ₁₆ H ₁₅ NO ₃	269.2994	4	O	4	4O4	Karson S. Putt
1164		C ₁₆ H ₂₄ O ₅	296.3626	4	P	4	4P4	Karson S. Putt
1165		C ₈ H ₉ NO ₂	151.1646	4	A	5	4A5	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
S. Nagarajan Box3	0.934293867319908	6.57061326800915	-33.6179313987248
S. Nagarajan Box3	0.869225753964961	13.0774246035039	8.35418133233188
S. Nagarajan Box3	0.862741506059674	13.7258493940325	11.9718209762713
S. Nagarajan Box3	1.03593226261094	-3.59322626109422	-7.21804331286811
Rubio/Choi	1.02765389341024	-2.76538934102447	-11.7755223719814

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.09863312231278	-0.211287463440866	9.70803673258509
-12.9487093076726	-0.011852682028067	23.3793040200658
-11.9496116471415	-0.00534670386646949	-2.90977632265028
-14.6364470187517	-0.107999945955519	-0.37294329881018
-6.94096015894822	0.141755870837145	-3.49665343428528

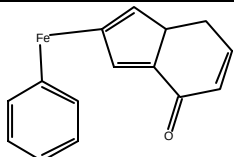
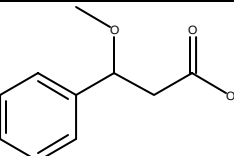
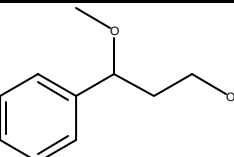
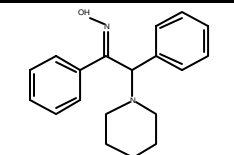
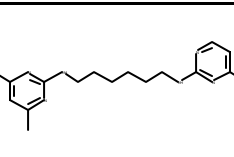
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Rubio/Choi	1.05543977193411	-5.54397719341055	-24.531660007426
Nybomycin misc	-0.0116001771119751	101.1600177111198	-33.5400503264537
Nybomycin misc	0.810000035597645	18.9999964402354	-24.9628785674192
Aminocyclitols	0.87442410541065	12.557589458935	-22.338102900666
Staley	0.87277894656711	12.722105343289	-24.4325930492041

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-25.6279252642881	-0.0338731201995609	6.89592240584875
-8.58706734218869	-0.0956405869045007	47.5906586743767
-14.0914344978477	-0.226042095132218	27.0180711319108
-7.03000710208519	0.0126701090936027	13.8444000921147
5.21591645101856	-0.0999060835280465	30.7411595436024

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1171		C7H7BrO	187.0357	4	G	5	4G5	Karson S. Putt
1172		C8H8O3	152.1494	4	H	5	4H5	Karson S. Putt
1173		C19H25NO8S	427.4684	4	I	5	4I5	Karson S. Putt
1174		C8H15NO6	221.2096	4	J	5	4J5	Karson S. Putt
1175		C15H10FeO2	278.0878	4	K	5	4K5	Karson S. Putt

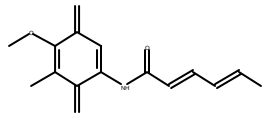
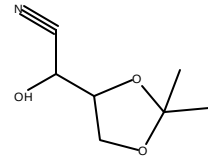
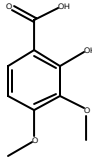
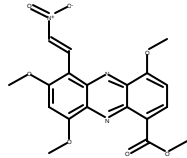
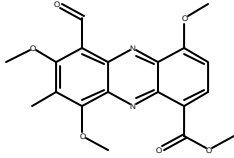
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Pactamycin	0.80460890921423	19.539109078577	-17.221531902139
Pactamycin	0.872226909245446	12.7773090754554	-21.0071425062534
Hybrimycins	0.868364838618077	13.1635161381923	-23.2883956154991
Hybrimycins	0.934002514289032	6.5997485710968	-23.7698857692738
Box SR157503	0.857306567190413	14.2693432809587	-17.6620467171727

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.79014171634077	-0.0453530475018219	18.023888283428
-7.14113921574049	-0.152288343131789	16.3935108876351
2.47363548267607	-0.250108385507609	13.2826020710897
-3.09154621559666	-0.159584326929404	14.8357053060924
-1.43457071670316	-0.0537114268307286	34.8260609352318

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1176		C ₁₅ H ₁₂ FeO	264.1042	4	L	5	4L5	Karson S. Putt
1177		C ₁₀ H ₁₂ O ₃	180.203	4	M	5	4M5	Karson S. Putt
1178		C ₁₀ H ₁₄ O ₂	166.2194	4	N	5	4N5	Karson S. Putt
1179		C ₁₈ H ₂₀ N ₂ O ₂	296.3682	4	O	5	4O5	Karson S. Putt
1180		C ₁₇ H ₂₆ N ₆	314.4326	4	P	5	4P5	Karson S. Putt

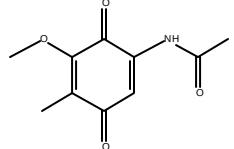
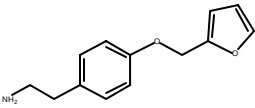
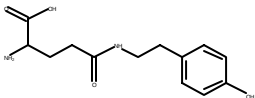
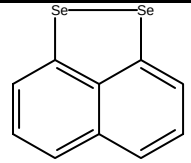
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Box SR157503	0.737759818309622	26.2240181690378	-26.3227650773013
Antosz	0.84425482765674	15.574517234326	-28.4536023861053
Antosz	0.877622416877446	12.2377583122554	-24.3146941923592
Antosz	0.941893142989986	5.81068570100141	-24.5846047732579
Misc Neomycins	0.994496604121605	0.550339587839493	-22.3371453464987

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.8765063177557	-0.1029274036126	4.57282848311885
-4.83330425331411	-0.113263821657774	23.2667511958855
-16.0064630704626	-0.165264668046794	19.4599608890718
-7.18560843287411	-0.136509681037659	7.48003862685122
-15.6386430605782	-0.245353078912784	-1.99400857462216

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1181		C ₁₆ H ₁₉ NO ₂	257.3316	4	A	6	4A6	Karson S. Putt
1182		C ₇ H ₁₁ NO ₃	157.1688	4	B	6	4B6	Karson S. Putt
1183		C ₉ H ₁₀ O ₅	198.175	4	C	6	4C6	Karson S. Putt
1184		C ₁₉ H ₁₇ N ₃ O ₇	399.3592	4	D	6	4D6	Karson S. Putt
1185		C ₁₉ H ₁₈ N ₂ O ₆	370.361	4	E	6	4E6	Karson S. Putt

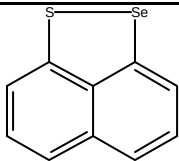
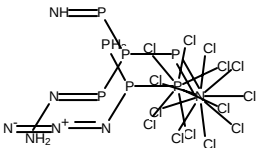
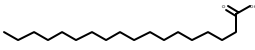
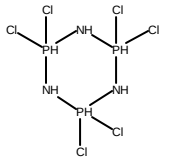
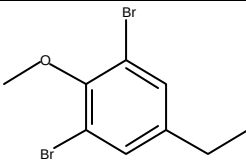
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Ormosia	0.879762656811048	12.0237343188951	-50.8640405244903
Ormosia	1.04848892105456	-4.84889210545552	-18.8271906482866
Ormosia	0.914821407985427	8.51785920145733	4.65590764789038
Ormosia	0.733849553947818	26.6150446052182	-29.8204710617904
Ormosia	0.769561111161311	23.0438888838689	-14.0552593537956

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-11.1857468216501	-0.449231011911767	62.7271510654754
-13.6307055692907	-0.0335797909032697	9.19024300097152
-3.47927879251001	0.346831948196906	-13.339249181825
-18.5461155137094	-0.145854042194611	38.4198557996918
-5.63323465705255	-0.122404460894149	14.407011903463

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1186		C10H11NO4	209.2012	4	F	6	4F6	Karson S. Putt
1187		C13H15NO2	217.267	4	G	6	4G6	Karson S. Putt
1188		C13H18N2O4	266.2962	4	H	6	4H6	Karson S. Putt
1189		C10H6Se2	284.0774	4	I	6	4I6	Karson S. Putt
1190		C8HF15NaO2	437.06047	4	J	6	4J6	Karson S. Putt

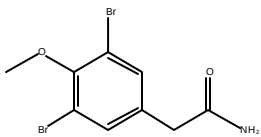
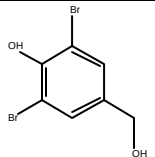
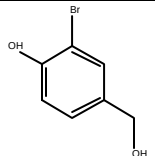
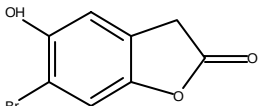
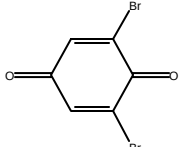
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Ormosia	0.667219525472441	33.2780474527559	-55.3811427162171
Sullin, Dave	0.896389495189797	10.3610504810203	-19.6178112057278
Sullin, Dave	0.844318355761218	15.5681644238782	-21.4003381861879
Ormosia?	0.644202636032976	35.5797363967024	-29.8827120826629
Drawer - Macrolide	0.881834987391587	11.8165012608413	-18.7340685055198

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-14.4629144311172	-0.843208643228793	75.1490196802425
-4.8118503864826	-0.198541554916913	30.7336494027964
7.06440221134953	-0.200042193259878	16.4942904764907
2.08578831509785	-0.478394643258993	61.1053218030502
-3.74320954522982	-0.163342392540446	9.73368469964756

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1191		C10H6SSe	237.1774	4	K	6	4K6	Karson S. Putt
1192		Cl14H5N7P7	816.24472	4	L	6	4L6	Karson S. Putt
1193		C18H36O2	284.4812	4	M	6	4M6	Karson S. Putt
1194		Cl6H6N3P3	353.70678	4	N	6	4N6	Karson S. Putt
1195		C9H10Br2O	293.9854	4	O	6	4O6	Karson S. Putt

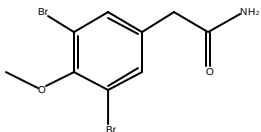
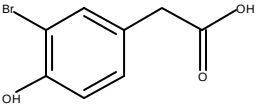
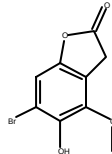
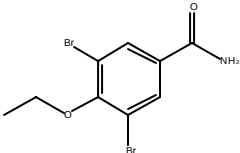
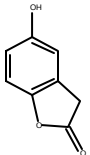
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer - Macrolide	0.815544505681522	18.4455494318478	-26.3630621485072
Drawer - Macrolide	0.693741413779629	30.6258586220371	-29.0632452059328
Kundu	0.81889835147307	18.110164852693	-14.1080844253565
Snelling	0.808948535937327	19.1051464062673	0.639725979915795
Yang Goo	0.944394835931822	5.5605164068178	-17.1748910345749

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
25.2372639755855	-0.642823529449862	61.4083401276742
-9.41568311601571	-0.510027088467001	48.3099993619317
1.54834525073138	-0.107127277073855	12.6331482747923
-12.898780440467	-0.548011364130581	50.8015071415574
9.62301192042068	-0.0533616098387279	4.27829377437928

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1196		C ₉ H ₉ Br ₂ NO ₂	322.9836	4	P	6	4P6	Karson S. Putt
1197		C ₇ H ₆ Br ₂ O ₂	281.9312	4	A	7	4A7	Karson S. Putt
1198		C ₇ H ₇ BrO ₂	203.0351	4	B	7	4B7	Karson S. Putt
1199		C ₈ H ₅ BrO ₃	229.0297	4	C	7	4C7	Karson S. Putt
1200		C ₆ H ₂ Br ₂ O ₂	265.8886	4	D	7	4D7	Karson S. Putt

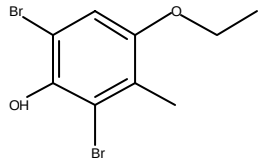
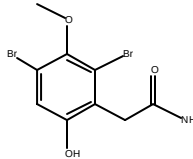
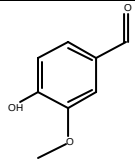
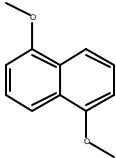
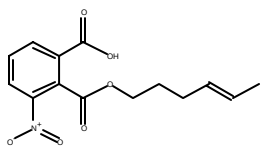
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Yang Goo	0.966855306801039	3.31446931989606	-22.5237088167548
Yang Goo	1.05460295345444	-5.46029534544356	-18.6056764509252
Yang Goo	0.98495862595282	1.50413740471796	-24.6103390415032
Yang Goo	0.881006931409089	11.8993068590911	-21.6542895309655
Yang Goo	0.147585918338455	85.2414081661546	-32.0297879142201

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.98977340757003	-0.0642683911435703	11.7194100346212
-8.63260064994809	0.0239488592796883	11.2149606938885
-13.410019976242	-0.0840593739668674	17.3763413505957
-13.3063533612101	0.020563593598192	7.89365967734866
-14.7956697182073	-0.318465285625931	57.6070257199475

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1201		C ₉ H ₉ Br ₂ NO ₂	322.9836	4	E	7	4E7	Karson S. Putt
1202		C ₈ H ₇ BrO ₃	231.0455	4	F	7	4F7	Karson S. Putt
1203		C ₉ H ₇ BrO ₄	259.0559	4	G	7	4G7	Karson S. Putt
1204		C ₉ H ₉ Br ₂ NO ₂	322.9836	4	H	7	4H7	Karson S. Putt
1205		C ₈ H ₆ O ₃	150.1336	4	I	7	4I7	Karson S. Putt

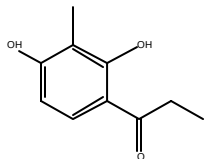
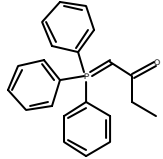
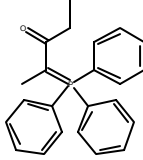
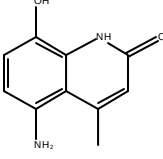
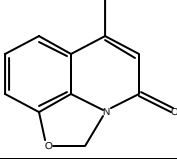
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Yang Goo	0.867287051466251	13.2712948533749	-27.3195390673373
Yang Goo	0.935132876423871	6.48671235761292	-23.8334833252166
Yang Goo	0.799662479562161	20.0337520437839	-18.5372113279655
Yang Goo	0.900275662684386	9.97243373156141	-31.6225082084087
Yang Goo	0.876678257807453	12.3321742192547	-26.6615796601531

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.10400055623426	-0.148566871919606	14.7442039939159
-16.3894266431895	-0.203496993733085	11.1958629706042
3.69258195715888	0.00469062552272918	29.0096093696515
-14.2554897619732	-0.20553930882873	20.1425214084719
28.3866215561849	-0.095418389536142	14.1081744578085

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1206		C9H10Br2O2	309.9848	4	J	7	4J7	Karson S. Putt
1207		C9H9Br2NO3	338.983	4	K	7	4K7	Karson S. Putt
1208		C8H8O3	152.1494	4	L	7	4L7	Karson S. Putt
1209		C12H12O2	188.2256	4	M	7	4M7	Karson S. Putt
1210		C14H15NO6	293.2756	4	N	7	4N7	Karson S. Putt

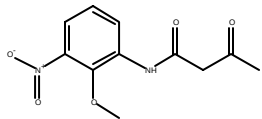
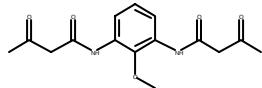
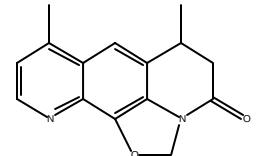
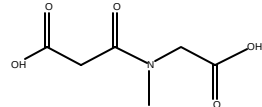
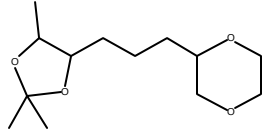
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Yang Goo	0.794803674881781	20.5196325118219	-18.8046482272655
Yang Goo	0.860073325671625	13.9926674328375	-19.1606588870378
Herrin Misc	0.842037915872908	15.7962084127092	-27.9081555935751
Herrin Misc	0.901261443615932	9.87385563840685	-28.2378734118378
Herrin Misc	0.864231130578461	13.5768869421539	-26.3660545052799

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.7786312556075	-0.154275059806284	36.9155583197415
5.65004430785093	-0.122138867433898	12.6047186580552
-2.2929225330684	-0.163388152431939	11.8944920949722
7.00595754406499	-0.224870788658501	13.6484952338002
-10.1298354003662	-0.223759884147999	21.0808697325087

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1211		C10H12O3	180.203	4	O	7	4O7	Karson S. Putt
1212		C22H21OP	332.38106	4	P	7	4P7	Karson S. Putt
1213		C23H23OP	346.40786	4	A	8	4A8	Karson S. Putt
1214		C10H10N2O2	190.2012	4	B	8	4B8	Karson S. Putt
1215		C11H9NO2	187.1976	4	C	8	4C8	Karson S. Putt

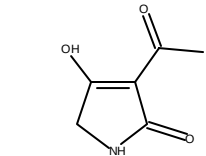
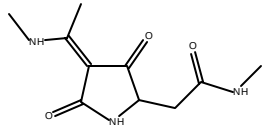
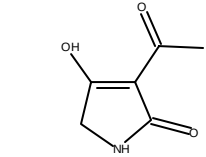
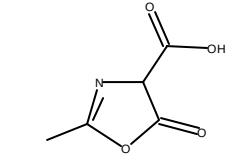
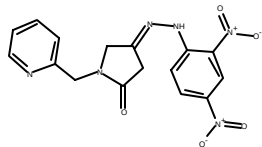
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Herrin Misc	0.855164136632521	14.4835863367479	-17.5972123204305
Herrin Misc	0.949271165606541	5.07288343934594	-6.37168512327389
Herrin Misc	1.04401566624963	-4.4015666249626	-10.9728924893591
Nybomycin	0.310818096856812	68.9181903143188	-23.6850225311997
Nybomycin	0.0100672877634178	98.9932712236582	-4.4135666473909

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.11532646162132	-0.00226727102604113	4.98882130239289
-18.5787295994437	-0.0936113526069867	1.42802603598092
-6.61349295202606	0.07514249939944	22.1350580506596
-17.0536867053745	-0.0625305981068414	21.5191183305235
2.76532151419682	-0.138282768899355	30.0199002345879

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1216		C ₁₁ H ₁₂ N ₂ O ₅	252.2262	4	D	8	4D8	Karson S. Putt
1217		C ₁₅ H ₁₈ N ₂ O ₅	306.3176	4	E	8	4E8	Karson S. Putt
1218		C ₁₅ H ₁₄ N ₂ O ₂	254.2878	4	F	8	4F8	Karson S. Putt
1219		C ₆ H ₉ NO ₅	175.1408	4	G	8	4G8	Karson S. Putt
1220		C ₁₃ H ₂₄ O ₄	244.3302	4	H	8	4H8	Karson S. Putt

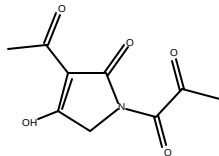
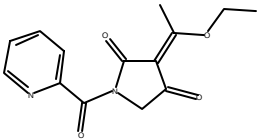
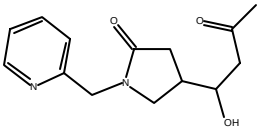
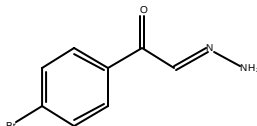
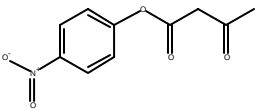
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Nybomycin	0.855072130412246	14.4927869587754	-29.2636932116142
Nybomycin	0.938900750206672	6.10992497933277	-17.9864181913348
Nybomycin	-0.00370516716243265	100.370516716243	-25.3095131759703
Drawer M	0.609733162793232	39.0266837206768	-25.3668467317355
Drawer M	0.847702870292863	15.2297129707137	-9.01142257389064

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.0439563364117	-0.119168771046356	16.9263481280133
12.6469849421316	-0.202800626416988	13.5868413068685
17.7919308133091	-0.0806668001604269	57.0300064122898
5.3120665609825	-0.191839802888945	15.6969685039446
3.29558350884176	-0.196470730618548	14.449151332053

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1221		C6H7NO3	141.1262	4	I	8	4I8	Karson S. Putt
1222		C10H15N3O3	225.2468	4	J	8	4J8	Karson S. Putt
1223		C6H7NO3	141.1262	4	K	8	4K8	Karson S. Putt
1224		C5H5NO4	143.0988	4	L	8	4L8	Karson S. Putt
1225		C16H14N6O5	370.3238	4	M	8	4M8	Karson S. Putt

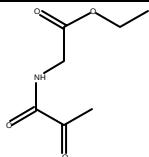
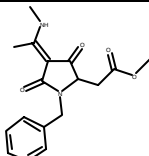
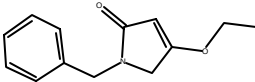
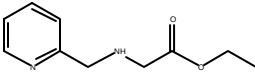
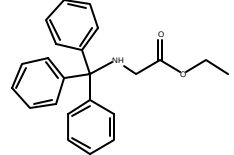
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer M	0.58741508250302	41.2584917496981	-21.3759604530129
Drawer M	0.835934836594489	16.4065163405511	-21.2776116604164
Drawer M	0.824957618265644	17.5042381734356	-27.2045527710845
Drawer M	0.837656667288255	16.2343332711745	-26.821251817545
Drawer M	0.817172139530719	18.2827860469281	-26.0226915401336

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.5499349956594	-0.201336141584728	15.8787451009154
20.5886161488042	-0.107725399650922	15.9881343165789
3.69385970907392	-0.167098079594634	4.69473107530752
4.13723304913718	-0.106831646240303	8.98498075925767
2.49711314366978	-0.167812010592421	13.5162439766102

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1226		C ₉ H ₉ NO ₅	211.1738	4	N	8	4N8	Karson S. Putt
1227		C ₁₄ H ₁₄ N ₂ O ₄	274.2756	4	O	8	4O8	Karson S. Putt
1228		C ₁₄ H ₁₈ N ₂ O ₃	262.3078	4	P	8	4P8	Karson S. Putt
1229		C ₈ H ₇ BrN ₂ O	227.0601	4	A	9	4A9	Karson S. Putt
1230		C ₁₀ H ₉ NO ₅	223.1848	4	B	9	4B9	Karson S. Putt

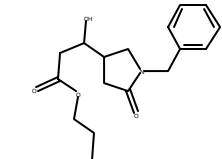
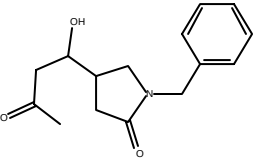
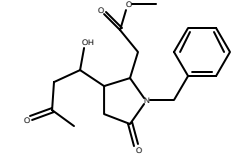
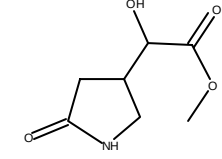
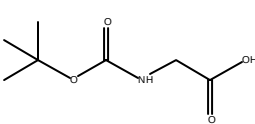
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer M	0.853490499673185	14.6509500326815	-22.8031550412359
Drawer M	0.8301077759769	16.98922240231	-2.29976582314624
Drawer M	0.710006799150147	28.9993200849853	-79.3057532796854
Drawer M	1.08698914299218	-8.69891429921803	-28.1038557265106
Drawer M	0.978761349829829	2.12386501701709	-22.3832276407985

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.60187885533736	-0.211351942186181	19.0067141705037
8.79306671201999	0.116944441961547	15.1021424787911
0.104904443534434	-0.0716738678779046	-3.6392751691209
-10.2091239369639	0.261884795331552	36.4996117035586
-18.7171195935735	0.0469105307896197	3.85913158609072

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1231		C7H11NO4	173.1682	4	C	9	4C9	Karson S. Putt
1232		C17H20N2O4	316.356	4	D	9	4D9	Karson S. Putt
1233		C13H15NO2	217.267	4	E	9	4E9	Karson S. Putt
1234		C10H14N2O2	194.2328	4	F	9	4F9	Karson S. Putt
1235		C23H23NO2	345.4402	4	G	9	4G9	Karson S. Putt

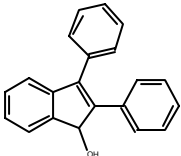
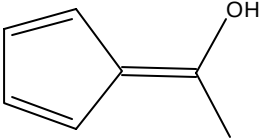
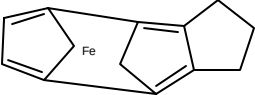
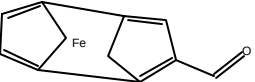
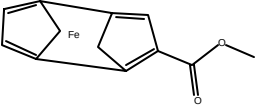
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer M	0.901377546703423	9.86224532965772	-4.77604079779225
Drawer M	0.822074756696944	17.7925243303056	-28.0896121082724
Drawer M	0.895232845563452	10.4767154436548	-26.560398103145
Drawer M	0.837733339138487	16.2266660861513	-11.8347311379908
Drawer M	0.903140999258747	9.68590007412531	-8.68713089590912

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.88866800725856	0.0889780045599124	21.0188124207989
-13.4031581924738	-0.134192444558205	19.7399876080615
1.67366798291429	-0.127077596828868	13.4945264526041
-16.3554658522296	-0.0112072530518783	25.4879025129739
1.27606456119771	-0.230390949892955	20.3152350579723

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1236		C17H23NO4	305.373	4	H	9	4H9	Karson S. Putt
1237		C15H19NO3	261.32	4	I	9	4I9	Karson S. Putt
1238		C18H23NO5	333.3834	4	J	9	4J9	Karson S. Putt
1239		C7H11NO4	173.1682	4	K	9	4K9	Karson S. Putt
1240		C7H13NO4	175.184	4	L	9	4L9	Karson S. Putt

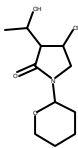
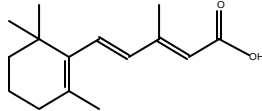
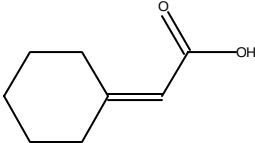
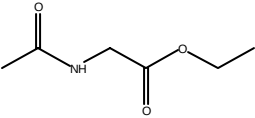
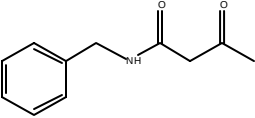
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer M	0.649891687320146	35.0108312679855	-20.4870310010655
Drawer M	0.512730128504761	48.7269871495239	-30.151226230401
Drawer M	0.737411509047142	26.2588490952858	-26.2433678775987
Drawer M	0.829433063694865	17.0566936305135	-27.2133303509511
Drawer M	0.91630007938275	8.369992061725	-25.3579893556882

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.56072684551551	-0.123997026379782	19.3352134071811
1.97714642807672	-0.318562890478266	22.5439060731736
-5.19605712957179	-0.192883228845263	18.7909599490759
29.2689298624199	-0.0723063452947107	12.5146746247591
10.8986597943067	-0.0943011984444121	12.9585704748765

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1241		C ₂₁ H ₁₆ O	284.3568	4	M	9	4M9	Karson S. Putt
1242		C ₇ H ₈ O	108.1396	4	N	9	4N9	Karson S. Putt
1243		C ₁₃ H ₁₂ Fe	224.0828	4	O	9	4O9	Karson S. Putt
1244		C ₁₁ H ₈ FeO	212.0286	4	P	9	4P9	Karson S. Putt
1245		C ₁₂ H ₁₀ FeO ₂	242.0548	4	A	10	4A10	Karson S. Putt

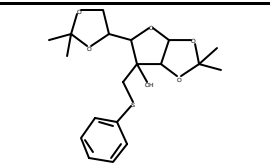
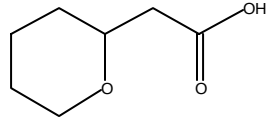
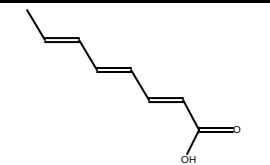
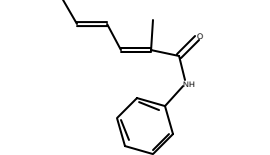
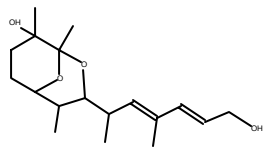
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer E	0.897692916643733	10.2307083356267	-34.5395772847205
Drawer E	0.93998291860708	6.001708139292	6.81339688101667
Drawer E	0.920168721882994	7.98312781170061	-24.7208168535518
Drawer E	0.923579523906145	7.6420476093855	-10.7401669286226
Drawer E	0.885723345510466	11.4276654489534	-14.0825097494724

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.3898228141935	-0.48850694610003	36.9584711836538
-5.55932857384752	-0.365524296162492	55.8871359864946
13.3646610967846	-0.109081885562608	16.164860875948
-14.8420119521081	-0.159002711038142	1.60448402955606
-10.6276907336478	0.0847486469771232	12.8244686936855

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1246		C ₁₁ H ₁₉ NO ₄ Tc	328.1816	4	B	10	4B10	Karson S. Putt
1247		C ₁₅ H ₂₂ O ₂	234.3376	4	C	10	4C10	Karson S. Putt
1248		C ₈ H ₁₂ O ₂	140.1816	4	D	10	4D10	Karson S. Putt
1249		C ₆ H ₁₁ NO ₃	145.1578	4	E	10	4E10	Karson S. Putt
1250		C ₁₁ H ₁₃ NO ₂	191.2292	4	F	10	4F10	Karson S. Putt

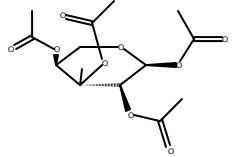
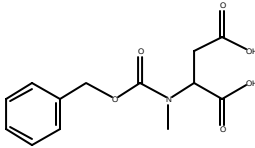
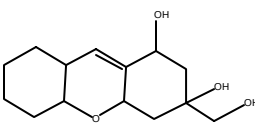
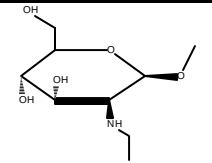
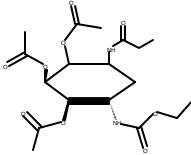
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee	0.895473814235607	10.4526185764393	-22.6698555215341
Lee	0.882739715224319	11.7260284775681	-17.9576516682264
Lee	0.811242119571393	18.8757880428607	-24.0451426942732
Lee	0.898203332103845	10.1796667896155	-28.1619872440818
Lee	0.849109251088534	15.0890748911466	-24.6304875771062

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-16.2917584499273	-0.0841290454615875	17.5906123257518
-2.36286572653837	-0.114933536079688	12.9700000495017
-10.4910089160933	-0.0783246248884504	16.6763168552539
4.84020926588077	-0.196568932435597	17.4740689785245
-3.7673448847992	-0.143087416800468	13.5152672204617

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1251		C ₁₉ H ₂₆ O ₆ S	382.4708	4	G	10	4G10	Karson S. Putt
1252		C ₇ H ₁₂ O ₃	144.17	4	H	10	4H10	Karson S. Putt
1253		C ₈ H ₁₀ O ₂	138.1658	4	I	10	4I10	Karson S. Putt
1254		C ₁₃ H ₁₅ NO	201.2676	4	J	10	4J10	Karson S. Putt
1255		C ₁₈ H ₃₀ O ₄	310.4326	4	K	10	4K10	Karson S. Putt

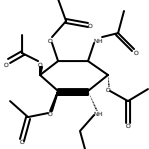
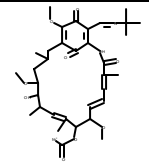
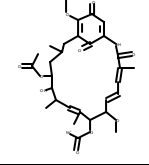
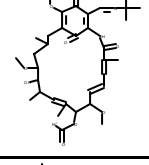
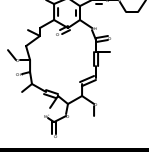
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee	0.844454174467342	15.5545825532658	-24.7854916579327
Lee	0.836981955006219	16.3018044993781	-32.6465724922118
Lee	0.890323656524351	10.9676343475649	-20.9367622749592
Lee	0.873541283820843	12.6458716179157	-27.501833441931
Lee	0.836576689512138	16.3423310487862	-33.8238853408681

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.07713404470282	-0.243080655315747	26.8064573544272
-1.18324658847941	-0.112189826837706	19.5272717659471
21.868648288146	-0.230687177541223	14.3621872519379
-0.0937574803835378	-0.171402441047637	21.3519868182826
12.1483979013234	-0.394683010948096	22.1889833311693

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1256		C ₁₄ H ₂₀ O ₉	332.3066	4	L	10	4L10	Karson S. Putt
1257		C ₁₃ H ₁₅ NO ₆	281.2646	4	M	10	4M10	Karson S. Putt
1258		C ₁₄ H ₂₂ O ₄	254.3254	4	N	10	4N10	Karson S. Putt
1259		C ₉ H ₁₉ NO ₅	221.2528	4	O	10	4O10	Karson S. Putt
1260		C ₁₈ H ₂₈ N ₂ O ₉	416.4272	4	P	10	4P10	Karson S. Putt

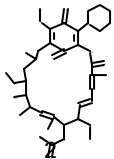
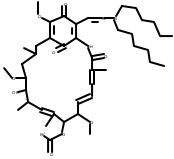
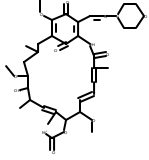
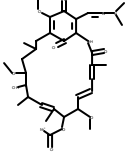
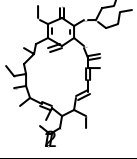
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee	0.947181310031659	5.28186899683414	-29.0730202380569
Lee	0.8968451450426	10.31548549574	-31.2509771915086
aminocyclitos	0.963766526548861	3.62334734511386	-28.1269567207959
aminocyclitos	0.913068908551566	8.69310914484341	-20.4090302345235
aminocyclitos	0.821706731815832	17.8293268184168	-77.4979309099732

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.18636067635705	-0.160121628214351	11.8323153052654
18.4686782174238	-0.226908604870856	11.7173587643147
0.247865906423065	-0.304982895639327	18.5145458932899
0.123058329091549	-0.114040419439298	5.07948463213162
-6.79921350735264	-0.183362135078785	8.281028397206

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1261		C18H28N2O9	416.4272	4	A	11	4A11	Karson S. Putt
1412		C34H49N3O9	643.7758	4	H	20	4H20	Karson S. Putt
1413		C30H40N2O10	588.6534	4	I	20	4I20	Karson S. Putt
1414		C34H49N3O9	643.7758	4	J	20	4J20	Karson S. Putt
1415		C35H50N4O9	670.8014	4	K	20	4K20	Karson S. Putt

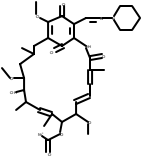
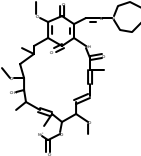
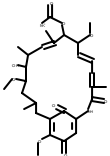
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
aminocyclitos	1.04714387773907	-4.71438777390685	-20.1027325952685
Geldanamycin	0.291518696841419	70.8481303158581	-55.8717296345809
Geldanamycin	0.896744376325156	10.3255623674844	-59.1898144165266
Geldanamycin	0.0325869054885265	96.7413094511473	-57.564406115679
Geldanamycin	0.466409377843532	53.3590622156468	-49.1370516857317

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.16578679106955	0.0214311508957936	8.14022301009409
2.50476980049566	-0.655213696929619	70.1057652347985
23.9778292525174	-0.81743203251399	77.3558769346816
21.1150496343518	-0.85651816993848	76.4927189372976
19.230663511066	-0.722053504284876	70.3927815927417

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1416		C34H49N3O9	643.7758	4	L	20	4L20	Karson S. Putt
1417		C42H66N4O9	771.0048	4	M	20	4M20	Karson S. Putt
1418		C34H48N4O10	672.774	4	N	20	4N20	Karson S. Putt
1419		C32H46N4O9	630.7368	4	O	20	4O20	Karson S. Putt
1420		C37H58N4O9	702.8866	4	P	20	4P20	Karson S. Putt

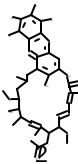
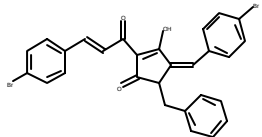
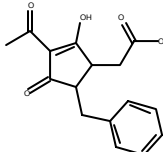
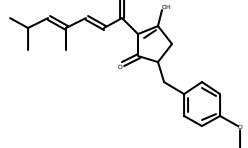
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Geldanamycin	0.626664497948616	37.3335502051384	-54.5532174443428
Geldanamycin	0.826655352092197	17.3344647907803	-54.6234779813661
Geldanamycin	0.807434814551332	19.2565185448668	-38.0150600329109
Geldanamycin	0.71047997399729	28.952002600271	-42.8294029973939
Geldanamycin	0.617463875920851	38.2536124079149	-48.547397809146

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.62061053255485	-0.737422326105711	72.4278700082796
8.91606063829324	-0.711577384543323	68.4889889664641
15.0205809424484	-0.474075631544547	17.3277334264389
10.9910761651687	-0.677351367219322	68.25565465835
-9.0109844538494	-0.672361731600738	65.4445410709027

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1421		C35H50N4O9	670.8014	4	A	21	4A21	Karson S. Putt
1422		C36H52N4O9	684.8282	4	B	21	4B21	Karson S. Putt
1423		C29H40N2O9	560.643	4	C	21	4C21	Karson S. Putt
1424		C34H41BrN3O8	699.6172	4	D	21	4D21	Karson S. Putt
1425		C34H41BrN3O8	699.6172	4	E	21	4E21	Karson S. Putt

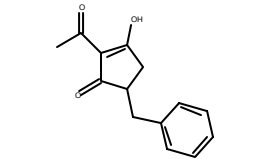
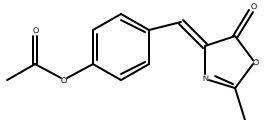
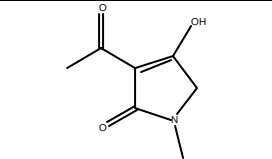
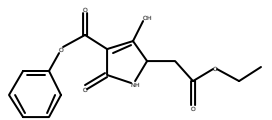
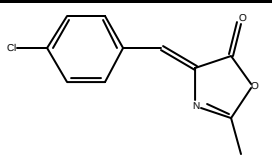
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Geldanamycin	0.817754845592479	18.2245154407521	-50.3883355938095
Geldanamycin	0.78387684091166	21.612315908834	-55.774258599971
Geldanamycin	0.736235143802162	26.3764856197838	-57.8077046703458
Geldanamycin	0.710806377016845	28.9193622983155	-52.0985672346409
Geldanamycin	0.755300147018272	24.4699852981728	-58.1815497764834

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.9509125067877	-0.666843327085414	60.1812409215957
1.59870744087503	-0.809350787821502	71.0382936241109
-7.00731257936198	-0.82702256390315	75.414736582353
-10.5656594435106	-0.741094471316678	67.2234969842347
21.8020774133726	-0.804503054129667	70.5288348671876

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1426		C34H41BrN3O8	699.6172	4	F	21	4F21	Karson S. Putt
1427		C40H40N3O9	706.7707	4	G	21	4G21	Karson S. Putt
1428		C28H20Br2O3	564.2722	4	H	21	4H21	Karson S. Putt
1429		C16H16O5	288.2994	4	I	21	4I21	Karson S. Putt
1430		C22H26O4	354.445	4	J	21	4J21	Karson S. Putt

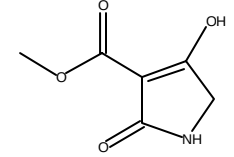
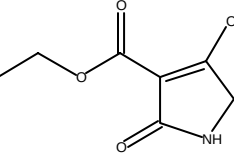
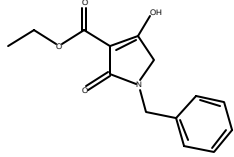
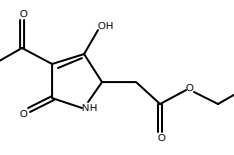
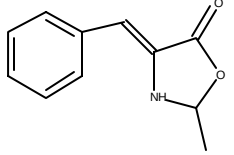
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Geldanamycin	0.741604363942653	25.8395636057347	-53.853684227063
Geldanamycin	0.780987407470083	21.9012592529917	-34.801029470475
Lee	0.800749029211153	19.9250970788847	-50.5646053567675
Lee	0.718357458952495	28.1642541047505	-28.7469331460118
Lee	0.737726958945235	26.2273041054765	-47.1135801379327

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.99142287335386	-0.782076549883492	72.1063383838028
11.5057793672279	-0.288843981031234	56.974437281038
13.4411934538354	-0.63089375006873	68.2042036494111
20.9452252227095	-0.114849615060419	28.9464046243928
-2.4623737793561	-0.137694959081507	18.4384692584897

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1431		C ₁₄ H ₁₄ O ₃	230.2628	4	K	21	4K21	Karson S. Putt
1432		C ₁₃ H ₁₁ NO ₄	245.2342	4	L	21	4L21	Karson S. Putt
1433		C ₇ H ₉ NO ₃	155.153	4	M	21	4M21	Karson S. Putt
1434		C ₁₅ H ₁₅ NO ₆	305.2866	4	N	21	4N21	Karson S. Putt
1435		C ₁₁ H ₈ ClNO ₂	221.6427	4	O	21	4O21	Karson S. Putt

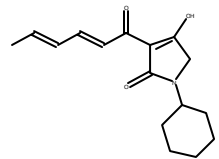
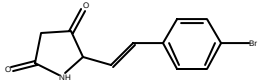
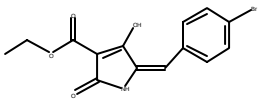
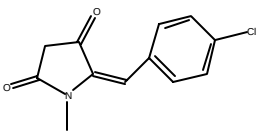
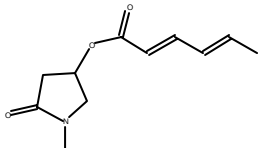
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee	0.549063823017274	45.0936176982727	-20.6526479739126
Lee	0.745878271936983	25.4121728063018	-20.8300747814894
Lee	0.70907578382591	29.0924216174091	-25.3360454060217
Lee	0.781274379252379	21.8725620747621	-19.2451630422992
Lee	0.809590388854979	19.0409611145021	-12.9737817180467

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.5307431103733	-0.196959524564607	12.2076775861147
13.4183132068912	-0.116915553003964	5.12882008275784
5.47259341931487	-0.161266994823354	2.9701742215476
12.1199840149754	-0.119283356952236	3.75636770420876
-0.00765569181674863	-0.0367875622328034	9.66024507387097

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1436		C6H7NO4	157.1256	4	P	21	4P21	Karson S. Putt
1437		C7H9NO4	171.1524	4	A	22	4A22	Karson S. Putt
1438		C14H15NO4	261.2768	4	B	22	4B22	Karson S. Putt
1439		C10H13NO5	227.2164	4	C	22	4C22	Karson S. Putt
1440		C11H11NO2	189.2134	4	D	22	4D22	Karson S. Putt

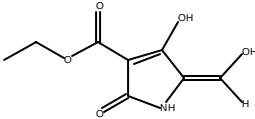
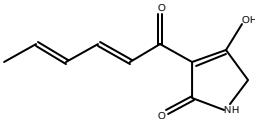
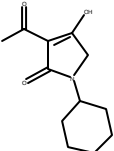
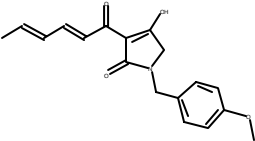
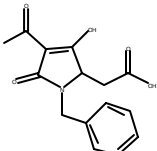
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee	0.792939453609013	20.7060546390987	-10.954698960181
Lee	0.811923403726307	18.8076596273693	-11.1875442151884
Lee	0.877068188931484	12.2931811068516	-3.87023445364677
Lee	0.812409722319201	18.7590277680799	-16.252686575315
Lee	0.882069384190867	11.7930615809133	-20.2546645231418

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.17393342711588	-0.0767845679748578	1.00437346363258
-5.86810194615785	0.0961082890871959	12.2270925296513
-4.9861451783275	0.050772676724843	11.8004166605882
-3.17643510152473	-0.0584316231780652	17.6931267313615
-0.134932763623073	0.0099199840119144	27.404723363982

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1441		C16H21NO3	275.3468	4	E	22	4E22	Karson S. Putt
1442		C12H10BrNO2	280.1205	4	F	22	4F22	Karson S. Putt
1443		C14H12BrNO4	338.1571	4	G	22	4G22	Karson S. Putt
1444		C12H10ClNO2	235.6695	4	H	22	4H22	Karson S. Putt
1445		C11H15NO3	209.2444	4	I	22	4I22	Karson S. Putt

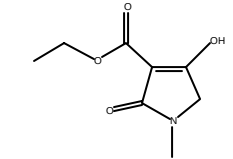
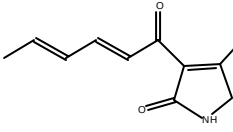
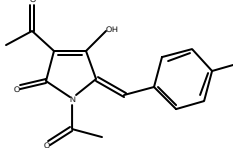
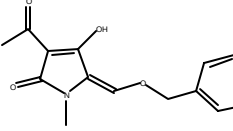
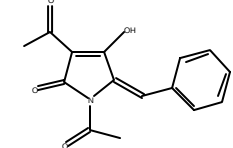
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee	0.852879315495626	14.7120684504374	-15.6056991429641
Lee	0.839792525973273	16.0207474026727	-26.096383312923
Lee	0.809564101363471	19.0435898636529	-18.9014010962499
Lee	0.78768195530743	21.2318044692571	-39.0776658719466
Lee	0.667946812737494	33.2053187262506	-5.88421025595373

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.10503674605842	-0.157721559945412	24.7117972375274
1.12054005383622	-0.178173022992648	12.1657518738929
2.96174907956136	-0.369974127765919	19.8753392098725
5.17133317904499	0.0426849724237005	32.2993010342384
15.4165369486568	-0.188230733556463	2.73997738540538

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1446		C ₈ H ₉ NO ₅	199.1628	4	J	22	4J22	Karson S. Putt
1447		C ₁₀ H ₁₁ NO ₃	193.2018	4	K	22	4K22	Karson S. Putt
1448		C ₁₂ H ₁₇ NO ₃	223.2712	4	L	22	4L22	Karson S. Putt
1449		C ₁₈ H ₁₉ NO ₄	313.3524	4	M	22	4M22	Karson S. Putt
1450		C ₁₅ H ₁₅ NO ₅	289.2872	4	N	22	4N22	Karson S. Putt

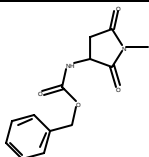
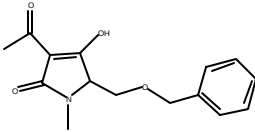
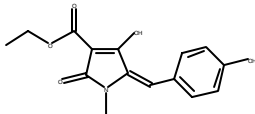
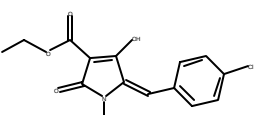
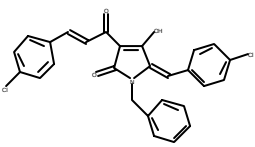
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee	0.876040786138384	12.3959213861616	-13.098981925417
Lee	0.81690926461564	18.3090735384361	8.32609307675868
Lee	0.569780556949796	43.0219443050204	-2.51932501408279
Lee	0.766489855903472	23.3510144096528	-8.86814853161312
Lee	0.712545732704952	28.7454267295048	-18.3735493615433

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.4563912437028	-0.0918128749796058	3.53391923422751
13.947398405649	-0.00846207993347748	-3.04078558658853
12.4109731175535	-0.176914924567223	6.50274297469092
11.0058403824579	-0.156632222347617	6.74281761269512
13.197247421551	-0.123910635562788	8.59222895722367

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1451		C ₈ H ₁₁ NO ₄	185.1792	4	O	22	4O22	Karson S. Putt
1452		C ₁₀ H ₁₁ NO ₃	193.2018	4	P	22	4P22	Karson S. Putt
1453		C ₁₅ H ₁₂ ClNO ₄	305.7171	4	A	23	4A23	Karson S. Putt
1454		C ₁₅ H ₁₅ NO ₄	273.2878	4	B	23	4B23	Karson S. Putt
1455		C ₁₅ H ₁₃ NO ₄	271.272	4	C	23	4C23	Karson S. Putt

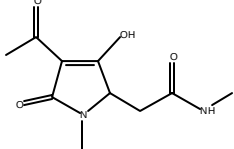
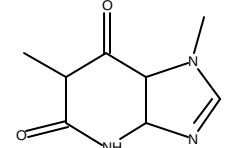
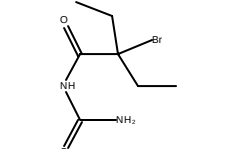
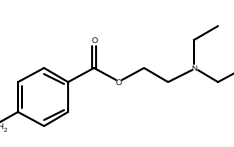
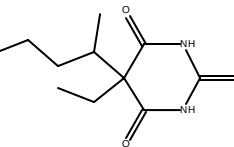
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee	0.793206709772676	20.6793290227324	9.14791394081667
Lee	0.709452571204189	29.0547428795811	-0.0803547538699261
Lee	0.986275191152506	1.37248088474943	-11.9060689234523
Lee	0.773959884740305	22.6040115259695	-14.117899355571
Lee	0.826848127029924	17.3151872970077	-20.0468752688446

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.54462124792723	-0.120921325949517	-1.34835130931794
-4.81163233586895	-0.0436538357972059	-3.55817704516206
-5.27437597082418	0.08208080827237	12.8968446889434
15.0966468845416	-0.100792794934712	16.7033447463037
8.49289393471517	-0.0803424195400807	14.0639759843096

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1456		C ₁₃ H ₁₄ N ₂ O ₄	262.2646	4	D	23	4D23	Karson S. Putt
1457		C ₁₅ H ₁₇ NO ₄	275.3036	4	E	23	4E23	Karson S. Putt
1458		C ₁₅ H ₁₅ NO ₅	289.2872	4	F	23	4F23	Karson S. Putt
1459		C ₁₅ H ₁₄ ClNO ₄	307.7329	4	G	23	4G23	Karson S. Putt
1460		C ₂₇ H ₁₉ Cl ₂ NO ₃	476.358	4	H	23	4H23	Karson S. Putt

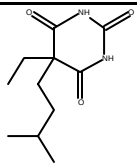
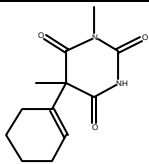
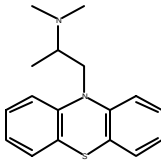
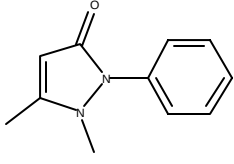
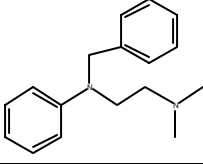
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee	0.843573543501824	15.6426456498176	-18.4646367017047
Lee	0.826832792659875	17.3167207340125	-21.2560666916529
Lee	0.66091490875913	33.908509124087	-23.2011783900971
Lee	0.822657462758703	17.7342537241297	-25.2948306787388
Lee	0.947179119407369	5.28208805926307	-33.5412073710724

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.34766032125859	-0.0528844228217535	29.0802531530754
3.88860970982743	-0.175697508940705	30.9812095469652
-2.95316996335691	-0.147378545110964	21.1516192986542
-3.05941363500919	-0.180157143431366	3.65993831194995
5.44940490496993	-0.369435600126621	50.6717256354745

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1461		C10H14N2O4	226.2316	4	I	23	4I23	Karson S. Putt
1462		C8H11N3O2	181.1938	4	J	23	4J23	Karson S. Putt
1463		C7H13BrN2O2	237.0959	4	K	23	4K23	Karson S. Putt
1464		C13H20N2O2	236.3132	4	L	23	4L23	Karson S. Putt
1465		C11H18N2O3	226.2748	4	M	23	4M23	Karson S. Putt

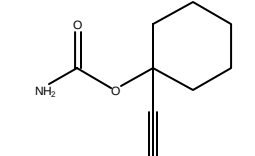
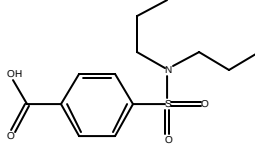
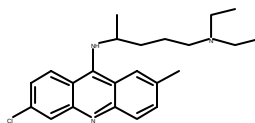
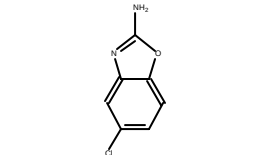
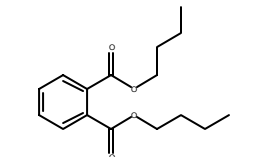
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee	0.903949339622615	9.60506603773846	-27.6594308986272
Box 1971	0.875293783254705	12.4706216745295	-28.3605999376094
Box 1971	0.873114112083838	12.6885887916162	-25.7506264623585
Box 1971	0.91296813983412	8.70318601658798	-29.8243012784595
Box 1971	0.84418691830368	15.581308169632	-25.7565712778136

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.2496955227959	-0.186143144909395	19.0305057232104
11.1132989557305	-0.125090572885951	16.3241457902277
6.23573693324135	-0.037708709602704	-0.150061832249753
-1.39305776586329	-0.0697044773211608	-8.36158072789599
-3.4489301236377	-0.0637103595118931	-1.48275407230963

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1466		C11H18N2O3	226.2748	4	N	23	4N23	Karson S. Putt
1467		C12H16N2O3	236.27	4	O	23	4O23	Karson S. Putt
1468		C17H20N2S	284.4184	4	P	23	4P23	Karson S. Putt
1469		C11H12N2O	188.2286	5	A	1	5A1	Karson S. Putt
1470		C17H22N2	254.3742	5	B	1	5B1	Karson S. Putt

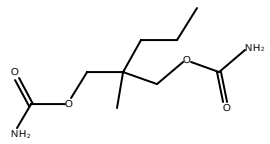
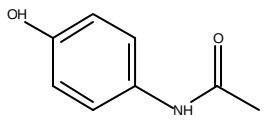
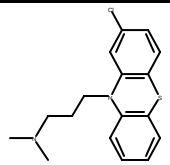
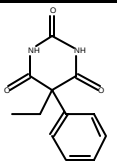
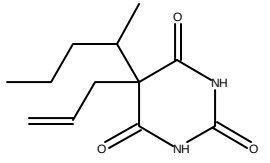
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Box 1971	0.85032066632219	14.967933367781	-24.0525238409792
Box 1971	0.92211837750316	7.78816224968402	-18.1663984766909
Box 1971	1.0463070592594	-4.63070592593988	-18.442413465406
Box 1971	1.34093236232975	-34.0932362329754	19.1267817235289
Box 1971	1.1330425562893	-13.3042556289297	-1.51739734706083

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.1129893929366	-0.156877342219393	5.22354217839259
-9.91799022401284	-0.0231908392654107	-1.49993456033944
-15.2780970911637	0.253112281932981	10.5432211957408
-3.67374437411509	0.214983410364047	-32.4848989895793
-4.88078554162259	0.316110767263656	-22.5654082198341

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1471		C ₉ H ₁₃ NO ₂	167.2072	5	C	1	5C1	Karson S. Putt
1472		C ₁₃ H ₁₉ NO ₄ S	285.3574	5	D	1	5D1	Karson S. Putt
1473		C ₂₃ H ₃₀ ClN ₃	383.9631	5	E	1	5E1	Karson S. Putt
1474		C ₇ H ₅ ClN ₂ O	168.5823	5	F	1	5F1	Karson S. Putt
1475		C ₁₆ H ₂₂ O ₄	278.3474	5	G	1	5G1	Karson S. Putt

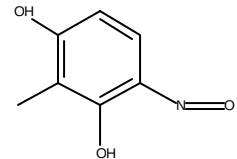
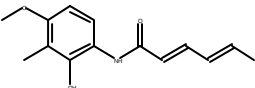
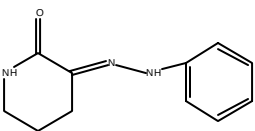
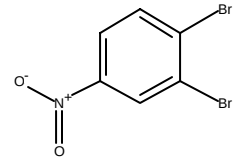
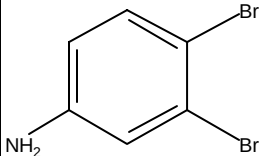
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Box 1971	0.859625193570987	14.0374806429013	7.867308475415
Box 1971	1.12719724098259	-12.7197240982591	16.8500372865172
Box 1971	1.14339691066511	-14.3396910665109	-25.42741320393
Box 1971	0.973070520430168	2.69294795698319	3.91410911417722
Box 1971	0.984277614365803	1.57223856341972	15.216151414909

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.23736832917355	0.0234629837298759	0.945074369496643
1.63611679189478	-0.10658183095909	5.1715295901006
-1.14116308491494	-0.688086788121154	60.1293143222546
7.21418482398085	-0.112060796218105	2.1621817386014
-1.85575922939411	-0.191112711266881	3.68819982878862

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1476		C ₉ H ₁₈ N ₂ O ₄	218.2522	5	H	1	5H1	Karson S. Putt
1477		C ₈ H ₉ NO ₂	151.1646	5	I	1	5I1	Karson S. Putt
1478		C ₁₇ H ₁₉ ClN ₂ S	318.8635	5	J	1	5J1	Karson S. Putt
1479		C ₁₂ H ₁₂ N ₂ O ₃	232.2384	5	K	1	5K1	Karson S. Putt
1480		C ₁₂ H ₁₈ N ₂ O ₃	238.2858	5	L	1	5L1	Karson S. Putt

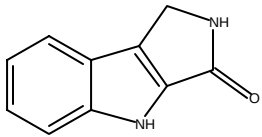
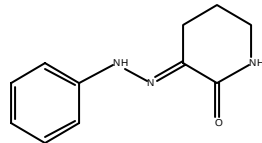
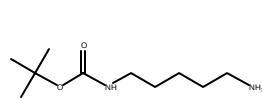
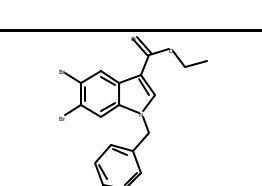
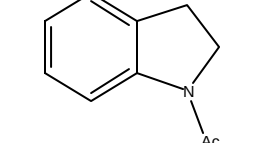
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Box 1971	1.07280055570989	-7.28005557098865	12.9138820140452
Box 1971	1.19076444945449	-19.0764449454489	13.043688806022
Box 1971	1.25570128152107	-25.5701281521072	-29.0508464999176
Box 1971	1.10446863517306	-10.4468635173064	10.5855112791779
Box 1971	1.03575878784739	-3.57587878473902	8.79670534470614

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.2539121861813	-0.0515367374699064	4.86831829968179
1.66849567255778	0.0861704453458235	9.1858227866595
8.94630647034761	-0.800995222429494	68.6074229024174
2.94366025128489	-0.021310812478638	3.30122255761186
9.80610015858139	-0.0513019519161614	6.61669747245264

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1481		C7H7NO3	153.1372	5	M	1	5M1	Karson S. Putt
1482		C14H17NO3	247.2932	5	N	1	5N1	Karson S. Putt
1483		C11H13N3O	203.2432	5	O	1	5O1	Karson S. Putt
1484		C6H3Br2NO2	280.9032	5	P	1	5P1	Karson S. Putt
1485		C6H5Br2N	250.9202	5	A	2	5A2	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee Box 2	0.836120070732128	16.3879929267872	3.21015531271502
Lee Box 2	1.01742012340309	-1.7420123403087	-0.679560993264866
Carney	1.13963342322232	-13.9633423222325	15.0262374499902
Carney	1.06476860655984	-6.47686065598442	29.0669436948631
Carney	1.27779390559185	-27.7793905591846	-16.3065614029508

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.49617233267876	0.263138273064208	27.8492397847877
2.87791162962751	-0.135074928786892	6.97543456728166
-0.430027116234364	-0.115120489636699	-4.03234612696974
0.462111927510295	0.370586656677754	-22.6786039388249
-2.64338623539373	-0.0768186448839115	-4.58849003812771

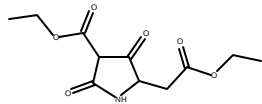
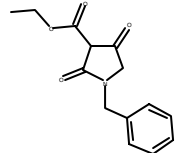
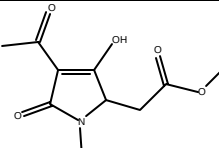
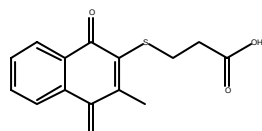
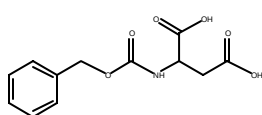
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1486		C10H8N2O	172.186	5	B	2	5B2	Karson S. Putt
1487		C11H13N3O	203.2432	5	C	2	5C2	Karson S. Putt
1488		C10H22N2O2	202.296	5	D	2	5D2	Karson S. Putt
1489		C18H15Br2NO2	437.13	5	E	2	5E2	Karson S. Putt
1490		C8H8AcN	345.1579	5	F	2	5F2	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Carney	1.1025845094976	-10.2584509497596	-14.7302713771958
Carney	1.02664304959198	-2.66430495919836	10.9160595610622
Carney	1.01042670623093	-1.04267062309255	0.527316934676205
Carney	1.00611298739619	-0.611298739618726	-4.62790237751144
Carney	1.02157901522277	-2.15790152227681	8.49188787315657

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.42876483683453	-0.249858148563842	12.8204566342311
-1.11456722387487	-0.143907181192191	4.81865449904914
-4.38929035145706	-0.0841703764745634	-4.86259554555168
0.81123811620307	-0.153023699256627	-13.5577888333061
9.24911996543589	-0.422280266100219	14.297604392252

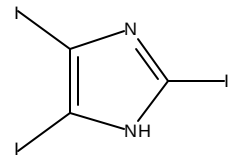
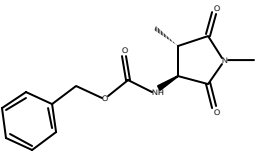
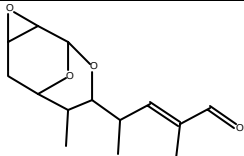
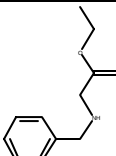
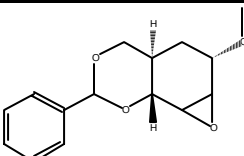
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Carney	0.968135111581152	3.18648884188485	-8.06191574013879
Carney	1.00814717617856	-0.814717617855879	12.0882317720238
Choi	1.00494106598996	-0.494106598995505	27.3134198475223
Choi	0.988293588940825	1.17064110591755	10.0377537887718
Choi	0.957787903067572	4.22120969324283	-1.38347362543052

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.33851938987782	-0.0685624335103338	10.8337856921486
5.60179446598529	-0.003966740284423	44.263145512775
2.66431590890205	-0.184626230001579	5.46758010504229
2.30422437539887	-0.18209301133891	1.81764705848514
3.10114015536359	-0.340326829079984	0.601492378943565

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1496		C11H15NO6	257.2426	5	L	2	5L2	Karson S. Putt
1497		C14H15NO4	261.2768	5	M	2	5M2	Karson S. Putt
1498		C10H13NO5	227.2164	5	N	2	5N2	Karson S. Putt
1499		C14H12O4S	276.3064	5	O	2	5O2	Karson S. Putt
1500		C12H13NO6	267.2378	5	P	2	5P2	Karson S. Putt

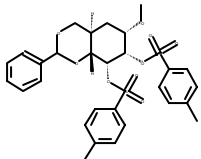
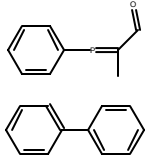
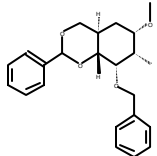
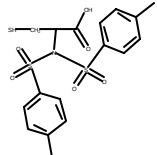
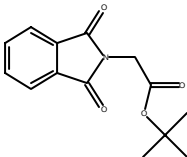
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Nagarajan Bulk	0.852831860541353	14.7168139458647	26.3536400373879
Nagarajan Bulk	0.71654597603099	28.345402396901	-1.76387792541946
Nagarajan Bulk	0.919369365748156	8.06306342518439	19.2735914349749
Nagarajan Bulk	0.0221182300771122	97.7881769922888	-23.0280254325388
Nagarajan Bulk	1.01322550227224	-1.3225502272236	11.2734502242878

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.7410313787482	-0.139576323601518	5.31875636208159
0.933421832550908	-0.22696091259781	7.32174640237058
5.54118566756027	0.0243501703697879	30.5493772216339
-0.645735353532562	-0.455913689923074	51.4329723005366
3.69988790747427	0.143795498441304	-12.8355403418685

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1501		C3HI3N2	445.7678	5	A	3	5A3	Karson S. Putt
1502		C14H16N2O4	276.2914	5	B	3	5B3	Karson S. Putt
1503		C14H20O4	252.3096	5	C	3	5C3	Karson S. Putt
1504		C11H15NO2	193.245	5	D	3	5D3	Karson S. Putt
1505		C15H18O4	262.3048	5	E	3	5E3	Karson S. Putt

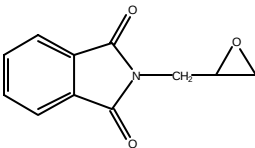
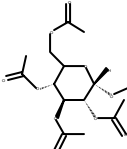
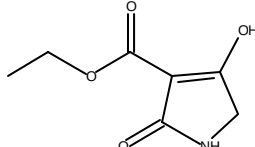
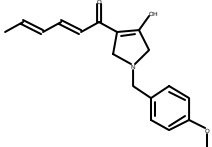
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Nagarajan Bulk	1.05758463306146	-5.75846330614646	-2.69232790089027
Nagarajan Bulk	0.957044733395325	4.29552666046753	-2.39866730870186
Nagarajan Bulk	0.938274935262956	6.17250647370443	-1.57561073236217
Nagarajan Bulk	1.02560928152226	-2.56092815222638	-4.35112119690261
Nagarajan Bulk	0.959086068039919	4.09139319600807	0.479889905067203

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.64557849322744	0.0306444061416046	3.70161602066729
-1.2874678823527	-0.162699348422313	-8.30113691721649
0.247333226398469	-0.123773220601208	-0.630244551317347
9.2863849777519	-0.167087016619149	2.73544456570285
4.5894148463083	-0.0829110588068679	8.65769027373072

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1506		C ₂₉ H ₃₂ O ₉ S ₂	588.6864	5	F	3	5F3	Karson S. Putt
1507		C ₂₁ H ₁₉ OP	318.35426	5	G	3	5G3	Karson S. Putt
1508		C ₂₃ H ₂₈ O ₄	368.4718	5	H	3	5H3	Karson S. Putt
1509		C ₁₇ H ₁₉ NO ₆ S ₃	429.5202	5	I	3	5I3	Karson S. Putt
1510		C ₁₄ H ₁₅ NO ₄	261.2768	5	J	3	5J3	Karson S. Putt

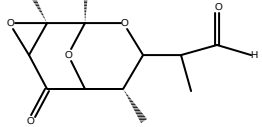
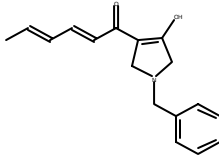
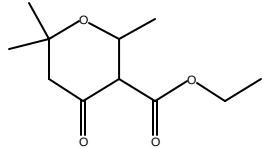
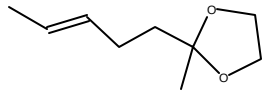
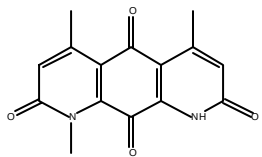
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Nagarajan Bulk	0.984777824722124	1.5222175277876	-4.85161633488588
Nagarajan Bulk	0.888349177794112	11.1650822205888	5.70913161242585
Nagarajan Bulk	0.958390537449231	4.16094625507695	-13.4323681346145
Lee Box 3	0.937612752029353	6.23872479706466	0.707432607019449
Lee Box 3	0.921377353035666	7.86226469643344	-6.7263014219309

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.4817693733739	-0.111596401898845	6.85500647352827
4.10650680521445	0.0648745997164556	8.81579480122178
5.08289794704521	-0.34732243024016	4.89920750617164
4.61270218862056	-0.149424477561968	3.16173330846479
2.89067639656352	-0.791945993253852	3.84680054329384

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1511		C ₁₁ H ₁₅ NO ₂	193.245	5	K	3	5K3	Karson S. Putt
1512		C ₁₁ H ₉ NO ₃	203.197	5	L	3	5L3	Karson S. Putt
1513		C ₁₅ H ₂₂ O ₁₀	362.3328	5	M	3	5M3	Karson S. Putt
1514		C ₇ H ₉ NO ₄	171.1524	5	N	3	5N3	Karson S. Putt
1515		C ₁₈ H ₂₁ NO ₃	299.3688	5	O	3	5O3	Karson S. Putt

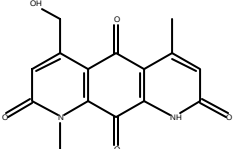
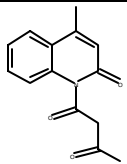
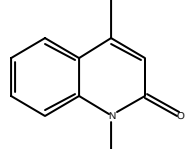
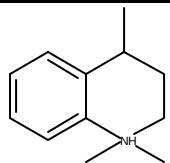
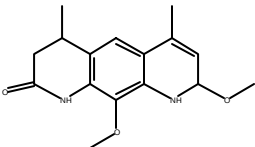
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee Box 3	0.888127656064886	11.1872343935114	21.4003561247073
Lee Box 3	0.881141384754959	11.8858615245041	8.28163627574927
Lee Box 3	0.907669207318433	9.23307926815667	-0.361487008230826
Lee Box 3	0.782359367198171	21.7640632801829	6.65413164510399
Lee Box 3	0.809978124729238	19.0021875270762	9.6920140364658

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.51577735650481	-0.0368034671264258	5.51382500106812
10.4197587782653	-0.76058473384469	5.75586566973556
2.59664093656463	-0.190742274367511	14.4004981074158
3.15781053998569	-0.844760123344691	6.82365255939914
-2.05277373723376	-0.0914624289960555	6.20312359072554

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1516		C ₁₃ H ₁₈ O ₅	254.2822	5	P	3	5P3	Karson S. Putt
1517		C ₁₇ H ₁₉ NO ₂	269.3426	5	A	4	5A4	Karson S. Putt
1518		C ₁₁ H ₁₈ O ₄	214.2608	5	B	4	5B4	Karson S. Putt
1519		C ₉ H ₁₆ O ₂	156.2242	5	C	4	5C4	Karson S. Putt
1520		C ₁₅ H ₁₂ N ₂ O ₄	284.2708	5	D	4	5D4	Karson S. Putt

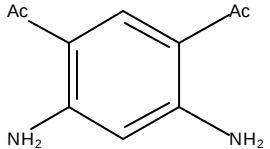
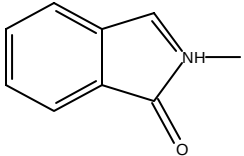
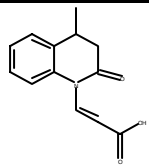
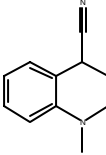
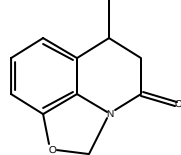
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lee Box 3	1.0779932155993	-7.79932155993001	5.41378307907947
Lee Box 3	0.879426377819005	12.0573622180995	7.92161077754546
Lee Box 3	0.945928153714643	5.40718462853569	-2.71060706855208
Lee Box 3	0.951335189471048	4.86648105289519	1.54444557488471
Drawer X	0.0102513348619514	98.9748665138049	-40.5256351689127

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.55275317838524	0.0664901520201582	17.2078628107061
-0.967384036705441	-0.104631270838689	-12.7746810297039
-0.656295461956738	-0.180617611901261	-5.29789160598947
1.81382704707375	-0.190271656981127	-6.22937988821828
0.827358326884006	-0.962290496373155	78.1146866590449

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1521		C ₁₅ H ₁₂ N ₂ O ₅	300.2702	5	E	4	5E4	Karson S. Putt
1522		C ₁₄ H ₁₃ N ₂ O ₃	243.2616	5	F	4	5F4	Karson S. Putt
1523		C ₁₁ H ₁₁ NO	173.214	5	G	4	5G4	Karson S. Putt
1524		C ₁₂ H ₁₉ N	177.2888	5	H	4	5H4	Karson S. Putt
1525		C ₁₆ H ₂₀ N ₂ O ₃	288.3456	5	I	4	5I4	Karson S. Putt

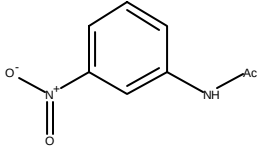
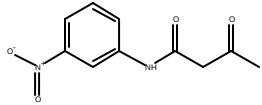
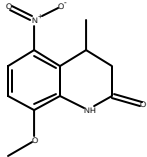
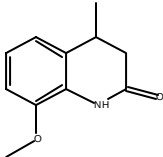
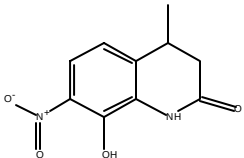
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer X	-0.012401048417087	101.240104841709	-40.848649469531
Drawer X	0.943705790560139	5.62942094398609	-2.58018273712731
Drawer X	0.891448100049216	10.8551899950784	-7.84561225614075
Drawer X	0.948069530430505	5.1930469569495	1.68866162064891
Drawer X	0.0568899957035488	94.3110004296451	-22.4343230071989

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.89606857629425	-0.96070729234528	77.7140145769399
19.0479305132959	-0.22385647299537	8.87818178322741
6.5426341974133	-0.237520940528956	20.0318674960807
7.5717135467077	-0.532404603779026	5.63919563957089
4.01701716054133	-0.705392855982951	46.3316269537631

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1526		C6H6Ac2N2	560.1268	5	J	4	5J4	Karson S. Putt
1527		C9H9NO	147.1762	5	K	4	5K4	Karson S. Putt
1528		C13H13NO3	231.2506	5	L	4	5L4	Karson S. Putt
1529		C11H12N2	172.2292	5	M	4	5M4	Karson S. Putt
1530		C11H11NO2	189.2134	5	N	4	5N4	Karson S. Putt

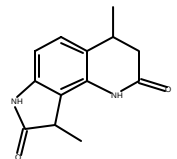
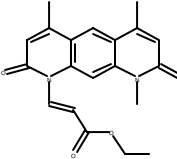
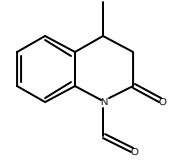
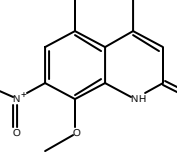
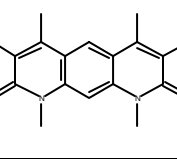
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer Y	0.843675629066629	15.6324370933371	-17.9655193761493
Drawer Y	0.877963858015292	12.2036141984708	-14.6542316864946
Drawer Y	0.842956278935161	15.7043721064839	-4.04399824474704
Drawer Y	0.628642342747114	37.1357657252886	-10.5898752246107
Drawer Y	0.784688918286173	21.5311081713827	17.7751113796721

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.5358021140473	-0.304598291243979	33.584914214453
5.70792964387034	-0.24746891923453	10.9340569405004
8.9161828920864	-0.19076497890462	4.52339933330044
8.23981251234989	-0.650642492029609	62.585516226799
17.1537058646502	-0.345453191182668	19.6583923537218

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1531		C6H5AcN2O2	364.1177	5	O	4	5O4	Karson S. Putt
1532		C10H10N2O4	222.2	5	P	4	5P4	Karson S. Putt
1533		C11H12N2O4	236.2268	5	A	5	5A5	Karson S. Putt
1534		C11H13NO2	191.2292	5	B	5	5B5	Karson S. Putt
1535		C10H10N2O4	222.2	5	C	5	5C5	Karson S. Putt

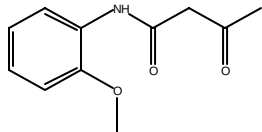
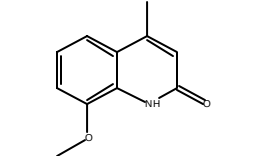
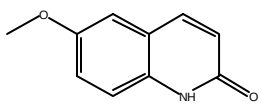
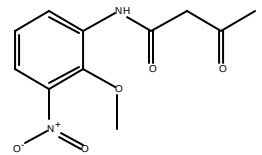
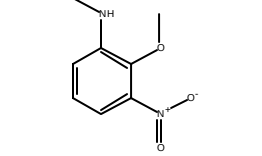
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer Y	0.943019787785758	5.69802122142424	2.74444823030433
Drawer Z	1.0689084427469	-6.89084427469048	0.32002952661947
Drawer Z	1.08202109994471	-8.20210999447078	-4.50184199151944
Drawer AA	0.977808227090738	2.2191772909262	6.76919982892098
Drawer AA	0.781404203613009	21.8595796386991	-1.99459066320495

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.120855220362887	-0.142085870467809	7.16380027586003
11.0990613644029	0.0397484060630021	-2.85315114093127
0.200191823246398	-0.015361926845307	10.0282622290116
0.0354579382563508	-0.133495666610869	15.9078024759609
2.87837587329966	-0.31682937113008	31.5696204810321

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1536		C ₁₃ H ₁₄ N ₂ O ₂	230.2658	5	D	5	5D5	Karson S. Putt
1537		C ₂₁ H ₂₂ N ₂ O ₃	350.4164	5	E	5	5E5	Karson S. Putt
1538		C ₁₁ H ₁₁ NO ₂	189.2134	5	F	5	5F5	Karson S. Putt
1539		C ₁₂ H ₁₂ N ₂ O ₄	248.2378	5	G	5	5G5	Karson S. Putt
1540		C ₁₆ H ₁₄ N ₄ O ₆	358.3098	5	H	5	5H5	Karson S. Putt

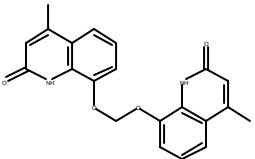
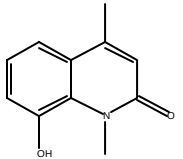
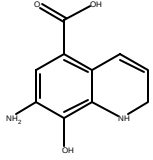
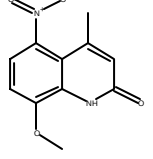
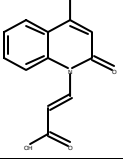
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer AA	0.874548135867852	12.5451864132148	9.20666919960763
Drawer AA	0.500862416248264	49.9137583751736	-21.4950866760358
Drawer AA	0.935295110711739	6.47048892882615	1.61295128431994
Drawer AA	0.857409976278716	14.2590023721284	-8.60032780023134
Drawer AA	0.804621110008466	19.5378889991534	-0.560664064870057

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.37672189873376	-0.161592497083498	18.8450067188381
5.90393443489679	-0.636033796404581	70.1933461763838
7.96246960951923	-0.0976141078585993	18.6081449712789
7.39763685258438	-0.395869378348474	28.9724940436926
7.91093762544099	-0.296757972637197	6.02033050712445

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1541		C ₁₁ H ₁₃ NO ₃	207.2286	5	I	5	5I5	Karson S. Putt
1542		C ₁₁ H ₁₁ NO ₂	189.2134	5	J	5	5J5	Karson S. Putt
1543		C ₁₀ H ₉ NO ₂	175.1866	5	K	5	5K5	Karson S. Putt
1544		C ₁₁ H ₁₂ N ₂ O ₅	252.2262	5	L	5	5L5	Karson S. Putt
1545		C ₈ H ₁₀ N ₂ O ₃	182.1786	5	M	5	5M5	Karson S. Putt

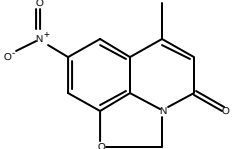
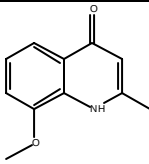
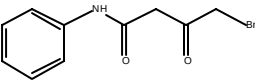
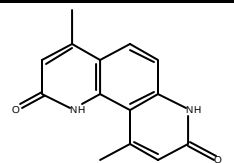
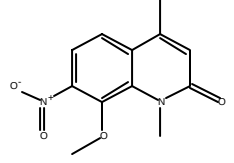
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer AA	0.893127377674005	10.6872622325995	-1.92880212734107
Drawer AA	0.884871524840656	11.5128475159344	1.89487862699573
Drawer AA	1.01722718512279	-1.72271851227938	0.52896370653763
Drawer AA	0.880088561052612	11.9911438947388	-0.0199465241715066
Drawer AA	0.985718696582819	1.42813034171807	-16.7185425533826

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.57509558024751	-0.201847841590111	6.80520187338356
12.3786577161753	-0.220456263171281	15.2164284864243
7.68298362218875	-0.152704874133062	0.780578341099782
6.23625345619946	-0.232211102523004	5.22624359387191
4.44818220367831	-0.351719850752691	11.3736727879596

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1546		C ₂₁ H ₁₈ N ₂ O ₄	362.3842	5	N	5	5N5	Karson S. Putt
1547		C ₁₁ H ₁₁ N ₂ O ₂	189.2134	5	O	5	5O5	Karson S. Putt
1548		C ₁₀ H ₁₀ N ₂ O ₃	206.2006	5	P	5	5P5	Karson S. Putt
1549		C ₁₁ H ₁₀ N ₂ O ₄	234.211	5	A	6	5A6	Karson S. Putt
1550		C ₁₃ H ₁₁ N ₂ O ₃	229.2348	5	B	6	5B6	Karson S. Putt

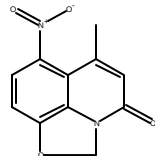
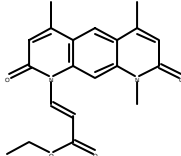
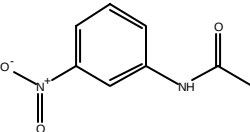
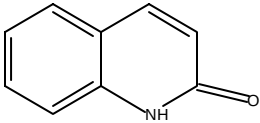
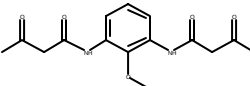
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer AA	0.896140549582307	10.3859450417693	-2.64107212670346
Drawer AA	0.911123040731116	8.88769592688841	73.7994840149142
Drawer AA	0.0219133820264326	97.8086617973567	-3.22596432258471
Drawer AA	0.918273666872408	8.17263331275922	-4.81131159357754
Drawer AA	0.879104814018516	12.0895185981484	-4.51019935871617

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.38692645673545	-0.983390633728488	5.13201015448288
16.1553537717211	0.275197431492389	6.84439264496555
13.5697908948481	-0.357939029690924	40.0794644578692
-1.73588628788753	0.570276645747115	19.4584949272926
0.209860739310844	-0.177079676605824	3.3683747318858

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1551		C ₁₁ H ₈ N ₂ O ₄	232.1952	5	C	6	5C6	Karson S. Putt
1552		C ₁₁ H ₁₁ NO ₂	189.2134	5	D	6	5D6	Karson S. Putt
1553		C ₁₀ H ₁₀ BrNO ₂	256.0985	5	E	6	5E6	Karson S. Putt
1554		C ₁₄ H ₁₂ N ₂ O ₂	240.261	5	F	6	5F6	Karson S. Putt
1555		C ₁₂ H ₁₂ N ₂ O ₄	248.2378	5	G	6	5G6	Karson S. Putt

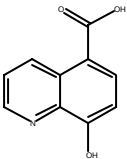
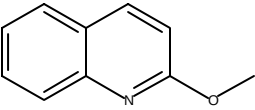
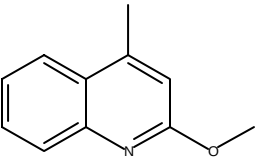
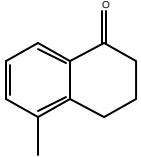
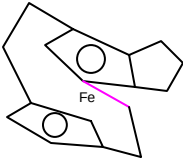
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer AA	0.825475117958833	17.4524882041167	-0.535797809762554
Drawer AA	0.836393995451066	16.3606004548934	42.9339978469487
Drawer AA	0.791501306948428	20.8498693051572	0.286929412204848
Drawer AA	0.867137876732092	13.2862123267908	5.39513338774884
Drawer AA	0.853322543081362	14.6677456918638	-13.2563282226283

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.61794754274713	-0.381136627571486	-0.493108360231741
3.31148450407311	-0.276752984199366	-0.0919307831598948
6.15652327721771	-0.437671694859367	-4.86448245383529
-3.9690743828869	-0.562053203640579	24.0561950913261
6.12918509472603	-0.0866964405520476	19.9435436561346

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1556		C ₁₁ H ₈ N ₂ O ₄	232.1952	5	H	6	5H6	Karson S. Putt
1557		C ₂₀ H ₂₀ N ₂ O ₄	352.389	5	I	6	5I6	Karson S. Putt
1558		C ₈ H ₈ N ₂ O ₃	180.1628	5	J	6	5J6	Karson S. Putt
1559		C ₉ H ₇ NO	145.1604	5	K	6	5K6	Karson S. Putt
1560		C ₁₅ H ₁₈ N ₂ O ₅	306.3176	5	L	6	5L6	Karson S. Putt

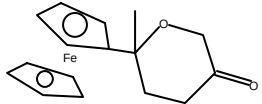
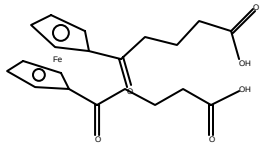
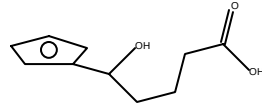
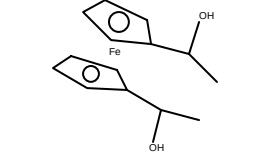
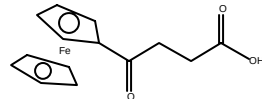
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer AA	0.804440081498561	19.5559918501439	6.26145889474745
Drawer AA	0.783850470450821	21.6149529549179	11.530511311856
Drawer AA	0.887968065141678	11.2031934858322	-8.34610739412402
Drawer AA	0.928123046983745	7.18769530162551	-4.84741706663926
Drawer AA	0.864682082077968	13.5317917922032	2.23571923301394

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.7020866618558	-0.843698034147949	8.18400369434628
7.35126570771273	-0.338964443178653	43.9100645384764
15.1418522195726	-0.157580688452813	0.446995837341941
9.9279193398699	-0.19362110896462	-6.70722207333205
10.7595869181986	-0.175537704796718	-1.03193348386026

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1561		C10H7NO3	189.1702	5	M	6	5M6	Karson S. Putt
1562		C10H9NO	159.1872	5	N	6	5N6	Karson S. Putt
1563		C11H11NO	173.214	5	O	6	5O6	Karson S. Putt
1564		C11H12O	160.2152	5	P	6	5P6	Karson S. Putt
1565		C17H17Fe	277.1663	5	A	7	5A7	Karson S. Putt

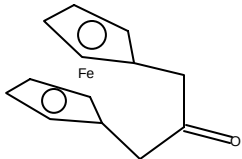
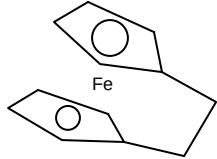
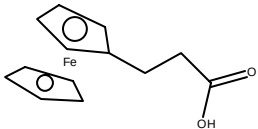
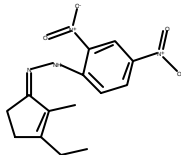
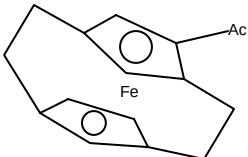
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer AA	0.704009751719993	29.5990248280007	-4.94222995656074
Drawer AA	0.827671279618483	17.2328720381517	-2.32826781162598
Drawer AA	0.90415582505381	9.584417494619	-0.0146356849184125
Drawer A	0.713356539520936	28.6643460479064	13.6221585916436
Drawer A	0.981936153507411	1.8063846492589	3.70431037903181

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.45268958152791	-0.271815689354523	4.05630125677314
1.13444793941412	-0.443734853315948	12.6879992784589
4.35362801103702	-0.109872471069134	5.62405172803709
12.0372558378527	0.167502408292158	-3.75322961333297
0.773351785342706	-0.111000337950099	-7.54685816929696

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1566		C ₁₆ H ₁₈ FeO ₂	298.162	5	B	7	5B7	Karson S. Putt
1567		C ₂₀ H ₂₂ FeO ₆	414.2352	5	C	7	5C7	Karson S. Putt
1568		C ₁₀ H ₁₃ O ₃	181.2109	5	D	7	5D7	Karson S. Putt
1569		C ₁₄ H ₁₈ FeO ₂	274.14	5	E	7	5E7	Karson S. Putt
1570		C ₁₄ H ₁₄ FeO ₃	286.1078	5	F	7	5F7	Karson S. Putt

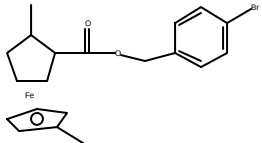
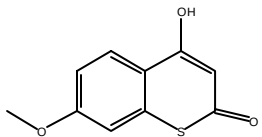
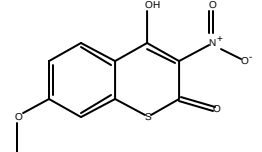
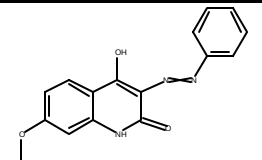
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer A	0.906478230279581	9.35217697204194	-27.5774797155016
Drawer A	0.843263551011182	15.6736448988818	5.43181523096207
Drawer A	0.81455862242068	18.544137757932	-6.91782098941451
Drawer A	0.892098373512434	10.7901626487566	-26.4039900870509
Drawer A	0.757684704907152	24.2315295092848	4.31065177840811

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.693210754630663	-0.647492404476715	52.5419667011707
2.77933582414441	0.240189269050143	-19.1573586237121
6.17754427128484	-0.293812982851693	7.10381804486982
6.60348460156667	-0.74552695882417	53.952217173567
0.91455376628099	-0.154056079547051	-7.32559426215666

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1571		C13H12FeO	240.0822	5	G	7	5G7	Karson S. Putt
1572		C12H12Fe	212.0718	5	H	7	5H7	Karson S. Putt
1573		C13H14FeO2	258.0974	5	I	7	5I7	Karson S. Putt
1574		C14H16N4O4	304.3048	5	J	7	5J7	Karson S. Putt
1575		C14H13AcFe	464.1017	5	K	7	5K7	Karson S. Putt

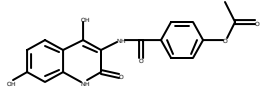
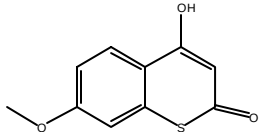
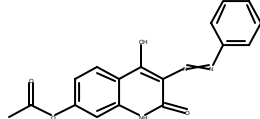
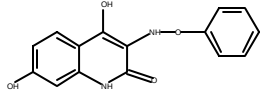
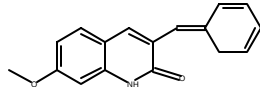
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer A	0.795762622793455	20.4237377206545	-30.5438922080777
Drawer A	0.926660527180033	7.33394728199672	-1.83888838370732
Drawer A	0.915822636126443	8.41773638735573	-34.2315907759574
Drawer A	0.879376356783375	12.0623643216625	-11.2571883521562
Drawer B	0.842379846048353	15.7620153951647	-0.32591673602407

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.95519210029493	-0.502648728174014	31.6957450181705
5.53280829249765	-0.0614978944570664	0.957342160593615
7.90157733480688	-0.755251038678241	69.3489367896355
14.3113674217975	-0.269448621318035	10.2388042456587
9.50771750655841	-0.274186482162309	-5.02784650983005

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1576		C ₁₅ H ₁₈ AcFe	481.1522	5	L	7	5L7	Karson S. Putt
1577		C ₂₀ H ₂₄ BrFeO ₂	432.1574	5	M	7	5M7	Karson S. Putt
1578		C ₁₀ H ₈ O ₃ S	208.2314	5	N	7	5N7	Karson S. Putt
1579		C ₁₀ H ₇ NO ₅ S	253.229	5	O	7	5O7	Karson S. Putt
1580		C ₁₆ H ₁₃ N ₃ O ₃	295.297	5	P	7	5P7	Karson S. Putt

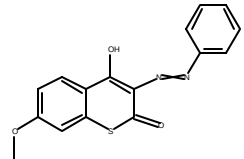
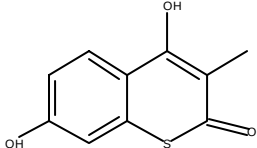
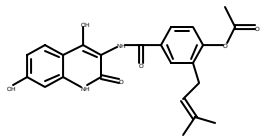
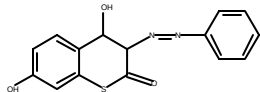
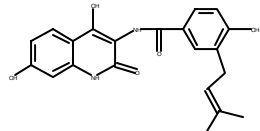
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer B	0.871751721780615	12.8248278219385	-15.8036784457685
Drawer C	0.82336708860006	17.663291139994	2.61505313129295
Drawer I	0.853996636085354	14.6003363914646	-5.30493145903936
Drawer I	0.890697784514737	10.9302215485263	3.62353621922897
Drawer I	1.1106426601425	-11.0642660142498	12.792803112934

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.904590730568478	-0.438100794562073	9.93003779897265
7.1243228742519	-0.272014512538124	5.45490589370946
-3.10466280574289	-0.427723602276882	17.4415145933166
6.0471106826178	-0.0544366497943634	9.15567744574515
14.6248354437088	-0.0984804018946647	6.35699082215305

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1581		C ₁₈ H ₁₄ N ₂ O ₆	354.3184	5	A	8	5A8	Karson S. Putt
1582		C ₁₀ H ₈ O ₃ S	208.2314	5	B	8	5B8	Karson S. Putt
1583		C ₁₇ H ₁₃ N ₃ O ₄	323.3074	5	C	8	5C8	Karson S. Putt
1584		C ₁₅ H ₁₂ N ₂ O ₄	284.2708	5	D	8	5D8	Karson S. Putt
1585		C ₁₇ H ₁₅ NO ₂	265.311	5	E	8	5E8	Karson S. Putt

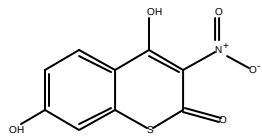
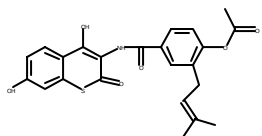
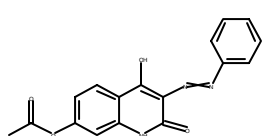
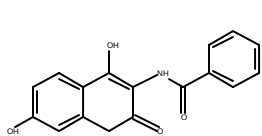
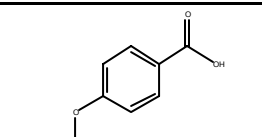
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer I	1.27447107965344	-27.4471079653441	1.51743851635736
Drawer I	1.01095550003618	-1.09555000361795	-6.29752319851264
Drawer I	0.962754277319603	3.72457226803972	-4.09793002320868
Drawer I	0.973737467571931	2.62625324280694	3.37647927071884
Drawer I	0.910782421298006	8.92175787019936	-7.6259328898268

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.47704736334629	0.249597724554164	-10.9867310249628
-0.343236770990174	-0.32128048404398	4.04460049933378
6.29597993572963	-0.933986665052171	4.98240675871981
3.65835869997696	-0.224509032223502	-0.552699721393795
5.80648279400894	-0.450069619155233	16.3963021649403

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1586		C ₁₆ H ₁₂ N ₂ O ₃ S	312.3424	5	F	8	5F8	Karson S. Putt
1587		C ₁₀ H ₈ O ₃ S	208.2314	5	G	8	5G8	Karson S. Putt
1588		C ₂₃ H ₂₂ N ₂ O ₆	422.4366	5	H	8	5H8	Karson S. Putt
1589		C ₁₅ H ₁₂ N ₂ O ₃ S	300.3314	5	I	8	5I8	Karson S. Putt
1590		C ₂₁ H ₂₀ N ₂ O ₅	380.3994	5	J	8	5J8	Karson S. Putt

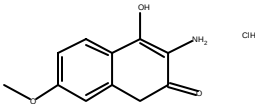
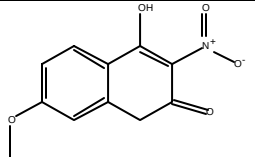
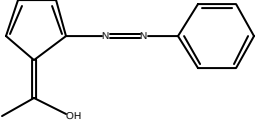
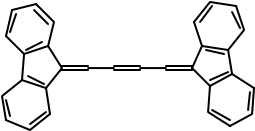
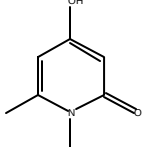
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer I	0.895911881990849	10.4088118009151	-4.86532571063224
Drawer I	0.935111700247751	6.48882997522487	0.312454376056922
Drawer I	0.907378608920955	9.26213910790451	2.49434475385057
Drawer I	0.849039789649636	15.0960210350364	1.01842547304936
Drawer I	0.884330821265014	11.5669178734986	-2.78145942788984

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.32905406122352	-0.416824293914782	8.38704888576853
8.60563331286844	-0.260838596185138	5.06998753426111
7.76181399078749	-0.334397345458569	-4.146627753079
8.18816529780612	-0.372195506161934	21.8979285726428
16.1571956408832	-0.270621555640488	-1.33052911258189

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1591		C9H5NO5S	239.2022	5	K	8	5K8	Karson S. Putt
1592		C23H21NO6S	439.482	5	L	8	5L8	Karson S. Putt
1593		C17H13N3O4	323.3074	5	M	8	5M8	Karson S. Putt
1594		C17H13NO4	295.294	5	N	8	5N8	Karson S. Putt
1595		C9H8O4	180.1598	5	O	8	5O8	Karson S. Putt

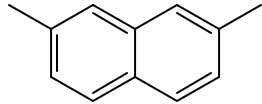
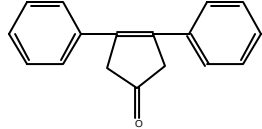
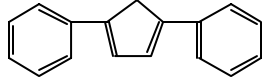
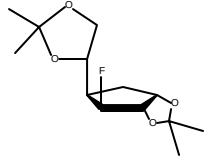
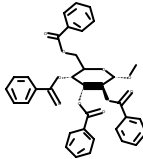
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer I	0.860723274400819	13.9276725599181	-12.52392643726
Drawer I	1.00568899957035	-0.568899957035352	-1.90772344751484
Drawer I	0.982379196965867	1.76208030341335	-9.07167507626741
Drawer I	0.947640778696518	5.23592213034825	-12.0025172966367
Drawer I	0.964009567118551	3.59904328814486	3.77166334816405

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.32569709384594	-0.181692015181356	-1.16225903762831
11.7226234084967	-0.321155872187409	0.714557493948401
8.57616794041062	-0.502248663152887	14.0174733276926
10.9854700402024	-0.485126232622874	14.6635221106608
3.69053141500642	-0.182116566520818	7.56559397002841

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1596		C11H12ClNO3	241.6737	5	P	8	5P8	Karson S. Putt
1597		C11H9NO5	235.1958	5	A	9	5A9	Karson S. Putt
1598		C13H12N2O	212.2506	5	B	9	5B9	Karson S. Putt
1599		C30H20	380.488	5	C	9	5C9	Karson S. Putt
1600		C7H9NO2	139.1536	5	D	9	5D9	Karson S. Putt

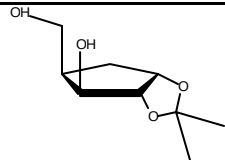
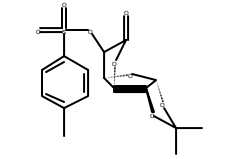
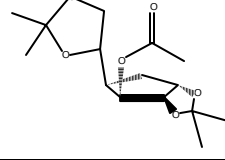
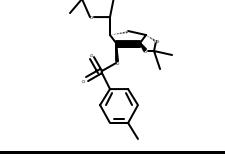
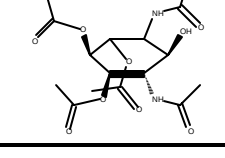
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer I	1.15637856038864	-15.6378560388638	8.39728082971777
Drawer I	1.03695929270256	-3.69592927025583	0.846214305640952
Drawer J	0.974525894371653	2.5474105628347	38.7585254537152
Drawer J	0.956549286947161	4.34507130528386	-0.38482999936651
Drawer J	1.03473454759397	-3.47345475939729	-9.17892109374264

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.6708050403661	0.014663347045356	0.198766324768293
1.2307096009896	-0.308270948407985	-11.2486507587202
3.47549904212301	-0.186795440584651	40.2314581649127
3.49485388397475	-0.332567437818615	-10.3352980735662
6.96257743784978	-0.505970734762185	29.2388700600699

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1601		C ₁₂ H ₁₂	156.2268	5	E	9	5E9	Karson S. Putt
1602		C ₁₇ H ₁₄ O	234.297	5	F	9	5F9	Karson S. Putt
1603		C ₁₇ H ₁₄	218.2976	5	G	9	5G9	Karson S. Putt
1604		C ₁₃ H ₂₁ FO ₄	260.3049	5	H	9	5H9	Karson S. Putt
1605		C ₃₅ H ₃₀ O ₁₀	610.616	5	I	9	5I9	Karson S. Putt

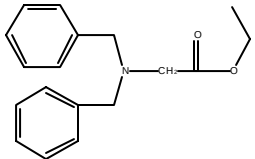
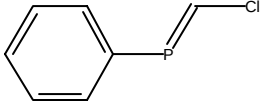
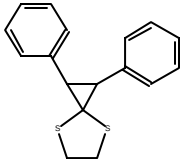
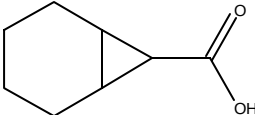
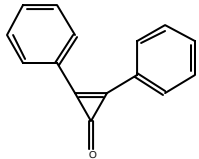
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer J	0.976133713374106	2.38662866258942	1.86264306780834
Drawer J	0.966077103258006	3.39228967419942	-7.9652502318732
Drawer J	0.885593256926203	11.4406743073797	1.09199500595848
Lau	0.917330413057634	8.26695869423663	-2.05527420629842
Lau	0.836389231542906	16.3610768457094	-21.7844656613845

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.90169029438099	-0.367367071830843	-3.19699848642548
-0.146420120147658	-0.341617749241779	3.82354952158678
8.4140585046983	-0.177613571279451	-4.18887615365189
13.0318863185435	-0.228353901823567	7.40153998195205
7.40563077660348	-0.34330641053243	0.679664945487104

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1606		C ₉ H ₁₆ O ₄	188.223	5	J	9	5J9	Karson S. Putt
1607		C ₁₆ H ₁₈ O ₈ S	370.3734	5	K	9	5K9	Karson S. Putt
1608		C ₁₅ H ₂₄ O ₆	300.351	5	L	9	5L9	Karson S. Putt
1609		C ₂₀ H ₂₈ O ₇ S	412.497	5	M	9	5M9	Karson S. Putt
1610		C ₁₆ H ₂₄ N ₂ O ₉	388.3736	5	N	9	5N9	Karson S. Putt

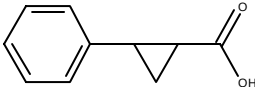
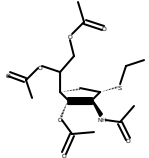
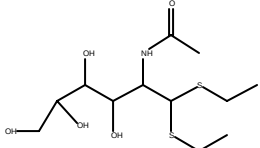
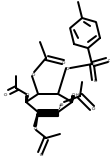
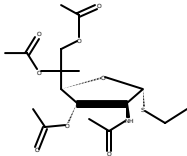
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lau	0.86513227139866	13.486772860134	-7.91774086367112
Lau	0.895409289680453	10.4590710319547	-3.87170473874557
Lau	0.940375818759495	5.96241812405048	0.398745221595531
Lau	0.884926309784444	11.5073690215556	-4.77421805739896
Lau	0.927134536041495	7.28654639585051	-4.9680842747851

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.7211286238584	-0.194995236807944	21.9416384003197
10.7987661679595	-0.1258676371227	15.3867441169322
9.59491320971876	-0.276004816558519	1.28435442780138
7.39326274338571	-0.377546180428381	13.7704639341236
6.89488284258575	-0.949015750848953	14.2438814940875

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1611		C18H21NO2	283.3694	5	O	9	5O9	Karson S. Putt
1612		C7H6ClP	156.55116	5	P	9	5P9	Karson S. Putt
1613		C17H16S2	284.4334	5	A	10	5A10	Karson S. Putt
1614		C8H12O2	140.1816	5	B	10	5B10	Karson S. Putt
1615		C15H10O	206.2434	5	C	10	5C10	Karson S. Putt

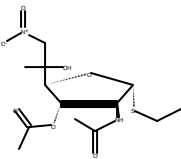
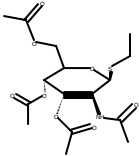
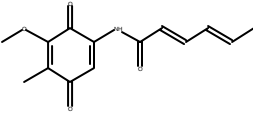
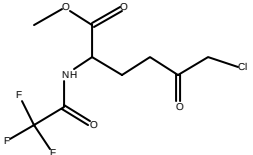
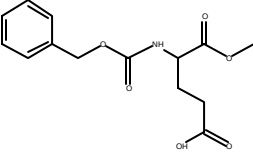
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lau	1.02308679215396	-2.30867921539621	-5.97010378316503
Drawer UU	1.14762249719897	-14.7622497198972	-0.264080452627606
Drawer XX	0.991278177400198	0.872182259980185	11.0194356646631
Drawer XX	0.926312761884686	7.36872381153143	-5.07689472552868
Drawer XX	0.910005904268673	8.99940957313272	49.9734946922742

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.95998490772687	-0.236648855549647	3.6675777537087
7.53122157587611	0.139012847873154	4.64992639441463
2.69861036177081	-0.213092117637455	-22.9077358189253
0.57597746370292	-0.250312097000786	2.27854887353094
4.92915462163225	-0.0638061491585584	36.1461379472767

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1616		C10H10O2	162.1878	5	D	10	5D10	Karson S. Putt
1617		C17H27NO7S	389.4628	5	E	10	5E10	Karson S. Putt
1618		C12H25NO5S2	327.4532	5	F	10	5F10	Karson S. Putt
1619		C21H26O12S	502.4892	5	G	10	5G10	Karson S. Putt
1620		C17H27NO8S	405.4622	5	H	10	5H10	Karson S. Putt

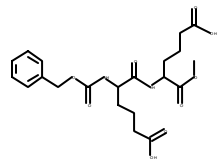
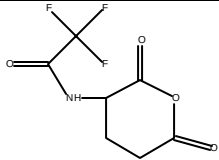
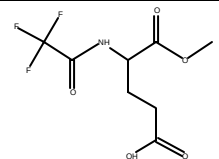
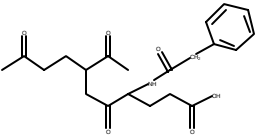
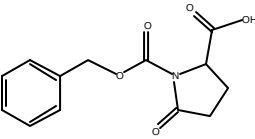
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer XX	0.929414066093868	7.05859339061321	2.65428747089137
Drawer AA	0.891650566145823	10.8349433854177	-3.20113923677374
Drawer CC	0.931329157172345	6.86708428276548	0.285364978936496
Drawer CC	0.929445031496877	7.05549685031228	-2.69553910602005
Drawer CC	0.957444901680379	4.25550983196214	-0.712167076121056

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.23237872152866	-0.368682730311674	3.34919967319385
8.32228602201273	-0.329806146043865	3.15314547503362
12.0941091242121	-0.365218360498591	12.7435142450238
11.961305416772	-0.444034778711473	3.5882564433019
13.0531596054079	-0.309159282438067	-0.641976707143154

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1621		C ₁₃ H ₂₂ N ₂ O ₇ S	350.386	5	I	10	5I10	Karson S. Putt
1622		C ₁₆ H ₂₅ N ₂ O ₈ S	391.4354	5	J	10	5J10	Karson S. Putt
1623		C ₁₄ H ₁₅ NO ₄	261.2768	5	K	10	5K10	Karson S. Putt
1624		C ₉ H ₁₁ ClF ₃ NO ₄	289.6384	5	L	10	5L10	Karson S. Putt
1625		C ₁₄ H ₁₇ NO ₆	295.2914	5	M	10	5M10	Karson S. Putt

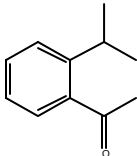
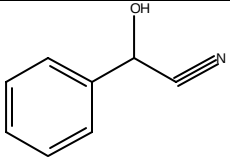
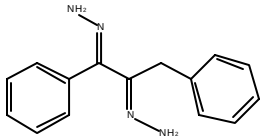
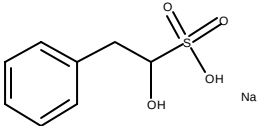
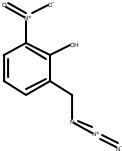
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer CC	0.924809748861649	7.51902511383509	-19.1682803744368
Drawer CC	0.948996110566738	5.10038894332621	-6.7473389324606
Drawer DD	0.866694833273637	13.3305166726363	2.90702578232341
Drawer DD	0.889199535399857	11.0800464600143	-28.9293559058411
Drawer DD	0.908602933316901	9.13970666830993	-14.2440208158139

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.0012016328498	-0.317632027849396	5.5528333330436
13.8235522360475	-0.327993637627067	7.94460472046962
10.5326519095124	-0.809544430930489	64.1729779630163
11.7649792260571	-1.07911295396581	41.5006480472632
8.29779739606107	-0.356617675554771	6.31755142060237

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1626		C ₂₁ H ₂₈ N ₂ O ₉	452.4602	5	N	10	5N10	Karson S. Putt
1627		C ₇ H ₆ F ₃ NO ₄	225.1239	5	O	10	5O10	Karson S. Putt
1628		C ₈ H ₁₀ F ₃ NO ₅	257.1659	5	P	10	5P10	Karson S. Putt
1629		C ₂₁ H ₂₇ NO ₆	389.4474	5	A	11	5A11	Karson S. Putt
1630		C ₁₃ H ₁₃ NO ₅	263.2494	5	B	11	5B11	Karson S. Putt

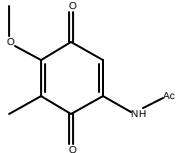
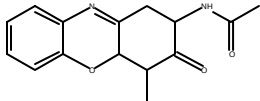
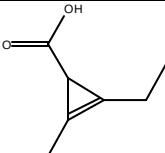
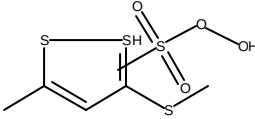
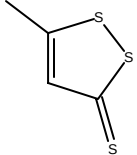
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer DD	0.92288274801278	7.71172519872198	-2.22806174385833
Drawer DD	0.945697104169107	5.43028958308932	7.11572179786112
Drawer DD	1.08655634050867	-8.65563405086721	10.09588483548
Drawer DD	0.978487084002886	2.15129159971136	-3.38360155901951
Drawer DD	0.909617645754003	9.03823542459972	-3.08343621797846

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.3871826604369	-0.990452618168767	15.2003319097365
3.560226063422	-0.164257832891493	10.0309509639737
6.38454650670301	0.0891478013995735	10.1829457638642
1.51907354810692	-0.0755024101084151	-8.09466141462343
0.0103576057632397	-0.194076796074825	-1.10112623074213

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1631		C ₁₁ H ₁₄ O	162.231	5	C	11	5C11	Karson S. Putt
1632		C ₈ H ₇ NO	133.1494	5	D	11	5D11	Karson S. Putt
1633		C ₁₅ H ₁₆ N ₄	252.3182	5	E	11	5E11	Karson S. Putt
1634		C ₈ H ₁₀ NaO ₄ S	225.21437	5	F	11	5F11	Karson S. Putt
1635		C ₇ H ₆ N ₄ O ₃	194.1494	5	G	11	5G11	Karson S. Putt

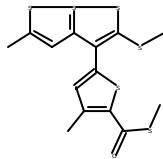
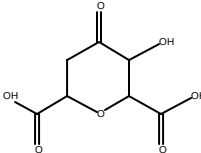
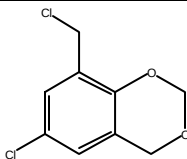
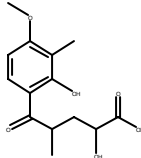
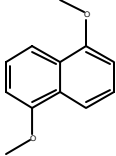
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer QQ	0.866628138559462	13.3371861440538	-9.61251612485557
Drawer RR	0.965765067273825	3.42349327261746	-9.4464803519275
Drawer RR	0.776159140733886	22.3840859266114	-3.29677551262594
Drawer RR	0.526870972822796	47.3129027177204	2.14201791409892
Drawer RR	0.958778795963896	4.12212040361038	0.0597160646248774

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.62358956991067	-0.472489280090219	-5.02819580985664
2.4189920293046	-0.476894562513592	-16.7030930609198
7.94565765971499	-0.489072469914887	7.19492690874796
12.9801079410811	-0.560046493179099	13.2688457653797
10.1448967073918	-0.415671502503647	5.22848704369369

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1636		C ₈ H ₈ AcNO ₃	393.1561	5	H	11	5H11	Karson S. Putt
1637		C ₁₅ H ₁₆ N ₂ O ₃	272.303	5	I	11	5I11	Karson S. Putt
1638		C ₈ H ₁₂ O ₂	140.1816	5	J	11	5J11	Karson S. Putt
1639		C ₆ H ₁₂ O ₄ S ₄	276.3984	5	K	11	5K11	Karson S. Putt
1640		C ₄ H ₄ S ₃	148.2556	5	L	11	5L11	Karson S. Putt

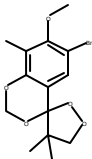
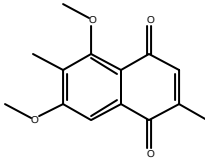
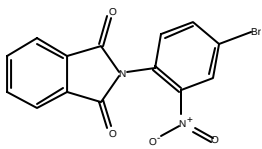
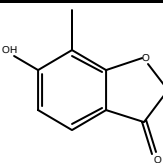
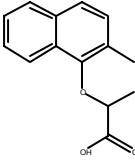
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer RR	0.660127011746308	33.9872988253692	-29.0912747491156
Drawer RR	0.949008020337125	5.09919796628747	-30.367893465388
Drawer RR	0.862185794204527	13.7814205795473	0.828593846723722
Drawer RR	0.844254443907515	15.5745556092485	1.63884677184083
Drawer RR	0.847377185703394	15.2622814296606	-3.9129152045777

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.1640021956716	-0.896359292521965	74.4511539301009
12.4321926395206	-0.243293192596571	16.4684176053125
17.3636211057235	-0.233003905532818	6.9084257970517
11.5692239971593	-0.221678927641606	5.19629577670765
11.1394023199345	-0.0683814514992794	5.25675224394386

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1641		C ₁₄ H ₁₄ OS ₆	390.624	5	M	11	5M11	Karson S. Putt
1642		C ₇ H ₈ O ₇	204.136	5	N	11	5N11	Karson S. Putt
1643		C ₉ H ₈ Cl ₂ O ₂	219.067	5	O	11	5O11	Karson S. Putt
1644		C ₁₄ H ₁₈ O ₆	282.2926	5	P	11	5P11	Karson S. Putt
1645		C ₁₂ H ₁₂ O ₂	188.2256	5	A	12	5A12	Karson S. Putt

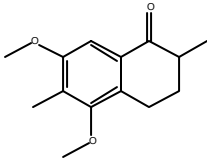
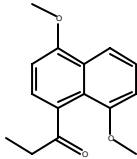
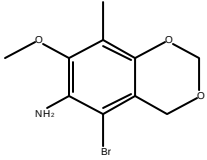
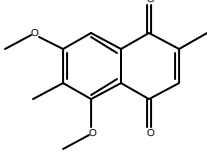
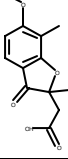
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer RR	0.873850223323083	12.6149776676917	-0.527728627641573
Drawer RR	0.847224740642419	15.2775259357581	-5.13766060721523
Drawer SS	0.887382104438564	11.2617895561436	-46.4562370120519
Drawer SS	0.951194654180464	4.8805345819536	2.75716954293384
Drawer SS	0.979692352766207	2.03076472337927	2.49278032058222

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.52397638673467	-0.291694792909692	6.78697022969062
5.62574628738111	-0.968164842658334	17.1422548129383
5.41564256779107	-0.468815828767875	57.8983079000125
8.20816355442963	0.0041156853706191	11.2125719352452
1.00208257584825	0.0421685680765959	-12.2145524573585

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1646		C14H17BrO5	345.1893	5	B	12	5B12	Karson S. Putt
1647		C14H14O4	246.2622	5	C	12	5C12	Karson S. Putt
1648		C14H7BrN2O4	347.1243	5	D	12	5D12	Karson S. Putt
1649		C9H8O3	164.1604	5	E	12	5E12	Karson S. Putt
1650		C14H14O3	230.2628	5	F	12	5F12	Karson S. Putt

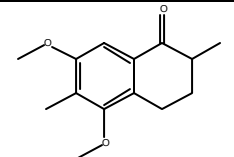
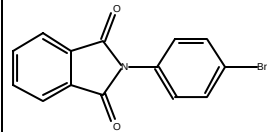
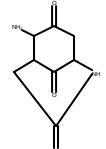
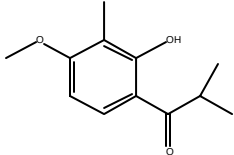
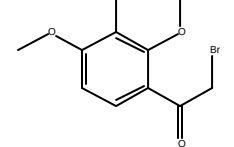
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer SS	0.982915136633356	1.70848633666443	-3.93000046263997
Drawer SS	0.95611338935094	4.38866106490596	-12.3613900545375
Drawer SS	0.915932206014018	8.40677939859817	-2.10945300053927
Drawer SS	0.886843782817001	11.3156217182999	6.28891881553669
Drawer SS	0.826544615339725	17.3455384660275	-6.41617311112823

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.57805708631546	-0.38750815893976	0.601504528258474
5.47171577421561	-0.498644300447427	32.8912728737381
2.80467715730593	-0.329110070581276	4.02973173504119
7.07577265673201	-0.274399923584737	-4.83831278285448
10.7695658502585	-0.471583599181527	4.87102003899737

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1651		C ₁₄ H ₁₈ O ₃	234.2944	5	G	12	5G12	Karson S. Putt
1652		C ₁₅ H ₁₆ O ₃	244.2896	5	H	12	5H12	Karson S. Putt
1653		C ₁₀ H ₁₂ BrNO ₃	274.1137	5	I	12	5I12	Karson S. Putt
1654		C ₁₄ H ₁₄ O ₄	246.2622	5	J	12	5J12	Karson S. Putt
1655		C ₁₃ H ₁₄ O ₅	250.2506	5	K	12	5K12	Karson S. Putt

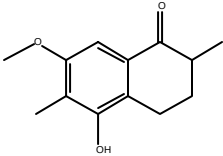
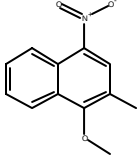
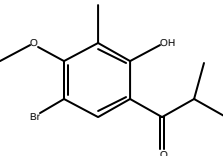
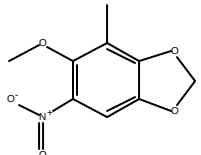
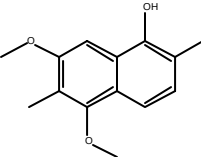
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer SS	0.847696367549808	15.2303632450192	-3.91172129497817
Drawer SS	0.838111384341091	16.1888615658909	-18.2113412457634
Drawer SS	0.818155373078022	18.1844626921978	-2.49866752998682
Drawer SS	0.811376331772858	18.8623668227142	-21.4371614758102
Drawer SS	0.890690638652509	10.9309361347491	-2.25897988555656

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.39719142978111	-0.414925563362487	2.71543762396819
11.5301703050066	-0.476251390874856	33.8323775056659
12.7636830683905	-0.275471207448825	10.5497189536629
14.5368730055513	-0.124555696167276	33.5234552086549
10.0586597077889	-0.124180604111926	8.2043995117837

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1656		C ₁₄ H ₁₈ O ₃	234.2944	5	L	12	5L12	Karson S. Putt
1657		C ₁₄ H ₈ BrNO ₂	302.1267	5	M	12	5M12	Karson S. Putt
1658		C ₈ H ₁₀ N ₂ O ₃	182.1786	5	N	12	5N12	Karson S. Putt
1659		C ₁₂ H ₁₆ O ₃	208.2566	5	O	12	5O12	Karson S. Putt
1660		C ₁₁ H ₁₃ BrO ₃	273.1259	5	P	12	5P12	Karson S. Putt

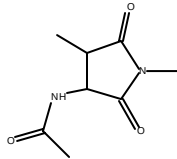
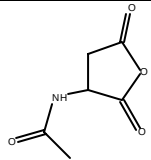
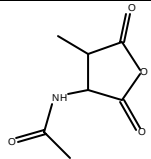
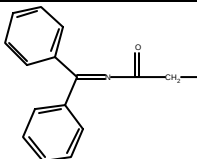
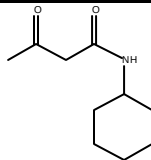
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer SS	0.896354925449306	10.3645074550694	-3.39253529636774
Drawer SS	0.831410947520491	16.8589052479509	-2.9865648632302
Drawer SS	0.898708296078082	10.1291703921918	-21.4483595244679
Drawer SS	0.907359553288332	9.26404467116676	4.45898475382587
Drawer SS	0.932134257650614	6.78657423493856	-19.5878778447276

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.6129579541101	-0.346648235340277	9.81489503376485
6.85720288996716	-0.3540440709906	10.8283882569004
6.40126549004667	-0.630505166937615	62.4825868718757
5.75848732208998	-0.144163435118208	13.7795747560141
3.28007332167514	-0.249017646788355	47.2259598561771

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1661		C ₁₃ H ₁₆ O ₃	220.2676	5	A	13	5A13	Karson S. Putt
1662		C ₁₂ H ₁₁ NO ₃	217.2238	5	B	13	5B13	Karson S. Putt
1663		C ₁₂ H ₁₅ BrO ₃	287.1527	5	C	13	5C13	Karson S. Putt
1664		C ₉ H ₉ NO ₅	211.1738	5	D	13	5D13	Karson S. Putt
1665		C ₁₄ H ₁₆ O ₃	232.2786	5	E	13	5E13	Karson S. Putt

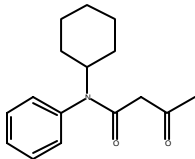
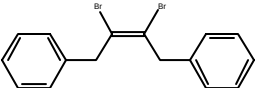
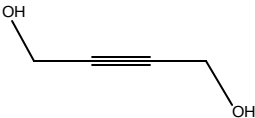
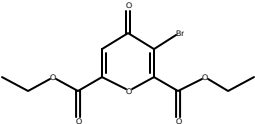
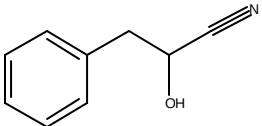
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer SS	1.02422298424903	-2.42229842490313	-13.1878636824896
Drawer SS	0.930802745321171	6.91972546788289	-10.1391949354355
Drawer SS	0.882525300074106	11.7474699925894	0.966058127856084
Drawer SS	0.844857078289173	15.5142921710827	-7.28068716907927
Drawer SS	0.892598583868754	10.7401416131246	-3.93642287289953

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.32311821524491	-0.00763857154340228	-10.3722888360214
2.47228850794062	-0.328746456792914	7.15016349134468
4.31673144211212	-0.418204178105676	-2.08320278713472
4.9449216259831	-0.428436356357334	6.98567411662147
7.81284198451199	-0.272042162742109	-20.3070876515482

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1666		C ₈ H ₁₂ N ₂ O ₃	184.1944	5	F	13	5F13	Karson S. Putt
1667		C ₆ H ₇ NO ₄	157.1256	5	G	13	5G13	Karson S. Putt
1668		C ₇ H ₉ NO ₄	171.1524	5	H	13	5H13	Karson S. Putt
1669		C ₁₆ H ₁₅ NO	237.3006	5	I	13	5I13	Karson S. Putt
1670		C ₁₀ H ₁₇ NO ₂	183.2498	5	J	13	5J13	Karson S. Putt

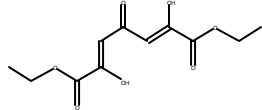
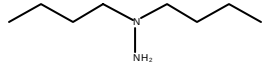
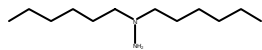
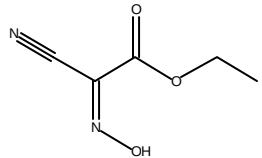
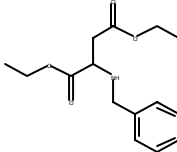
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer TT	0.8611091509614	13.88908490386	-1.39174865403418
Drawer TT	0.826654185227301	17.3345814772699	-4.24535727410266
Drawer TT	0.842351262599421	15.764873740058	3.07372026399605
Drawer TT	0.839378583910437	16.0621416089564	0.46939173445062
Drawer TT	0.815659085204582	18.4340914795418	6.20361603311493

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.1699082167044	-0.479303090481796	1.33619523404201
9.38912167722663	-0.38232231111836	-4.80688892287125
12.9925547810697	-0.0994388676919114	2.34342949547424
10.2961347257162	-0.268621527944421	24.4832073967473
17.4574055811042	-0.203571141824363	4.07484048936735

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1671		C ₁₆ H ₂₁ NO ₂	259.3474	5	K	13	5K13	Karson S. Putt
1672		C ₁₆ H ₁₄ Br ₂	366.0946	5	L	13	5L13	Karson S. Putt
1673		C ₄ H ₆ O ₂	86.0902	5	M	13	5M13	Karson S. Putt
1674		C ₁₁ H ₁₁ BrO ₆	319.1083	5	N	13	5N13	Karson S. Putt
1675		C ₉ H ₉ NO	147.1762	5	O	13	5O13	Karson S. Putt

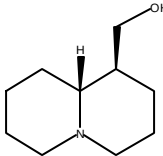
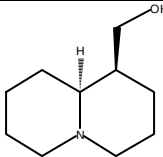
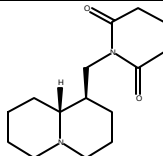
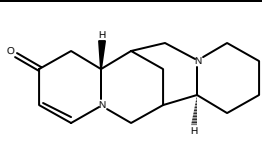
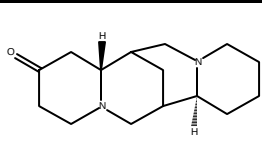
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Drawer TT	0.832728168125467	16.7271831874533	2.34856427481801
Mabuni	0.865942135785078	13.4057864214922	-3.45383637890924
Mabuni	0.873740653435507	12.6259346564493	-7.09641339778593
Mabuni	0.984868338977077	1.51316610229232	-4.01966719049451
Mabuni	0.993705388605385	0.629461139461454	4.73185485126381

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.1379923196968	-0.204731001250656	-0.912704594668901
15.8263409890388	-0.223506070068857	-6.26742269539283
5.65777904515641	-0.306906062316315	5.20012508599571
8.43606948663592	-0.275458585652066	32.3120220755374
5.33154473108091	-0.103913180242752	14.1539659747649

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1676		C11H14O7	258.2274	5	P	13	5P13	Karson S. Putt
1677		C8H20N2	144.2594	5	A	14	5A14	Karson S. Putt
1678		C12H28N2	200.3666	5	B	14	5B14	Karson S. Putt
1679		C5H6N2O3	142.114	5	C	14	5C14	Karson S. Putt
1680		C15H21NO4	279.3352	5	D	14	5D14	Karson S. Putt

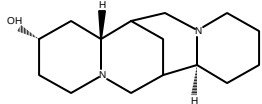
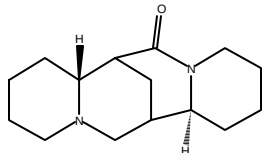
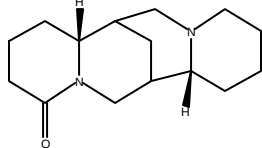
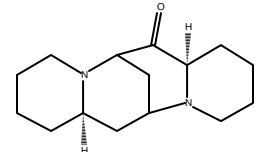
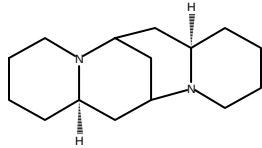
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Mabuni	1.01766784662717	-1.76678466271688	10.8316213338677
Lee	1.07766450593657	-7.76645059365743	11.5121086363046
Lee	0.905744588423642	9.42554115763583	-8.39843357002077
Lee	0.880707869112818	11.9292130887182	-5.00781264594194
Lee	0.900997353946767	9.90026460532334	2.443953534891

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.65311687943256	0.164234843913934	3.55882446514259
3.79144323169285	0.118908625653663	-10.5068034428852
1.06968622023936	-0.376872284415624	-1.92726498343874
4.22498689625538	-0.17632974635127	0.609580765649427
7.07495269147671	-0.106367130319158	-0.639566208417426

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1681		C10H19NO	169.2662	5	E	14	5E14	Karson S. Putt
1682		C10H19NO	169.2662	5	F	14	5F14	Karson S. Putt
1683		C15H24N2O2	264.3668	5	G	14	5G14	Karson S. Putt
1684		C15H22N2O	246.3516	5	H	14	5H14	Karson S. Putt
1685		C15H24N2O	248.3674	5	I	14	5I14	Karson S. Putt

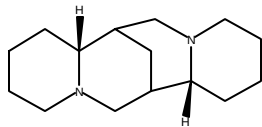
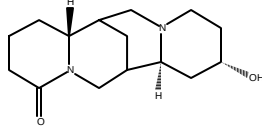
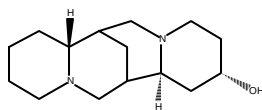
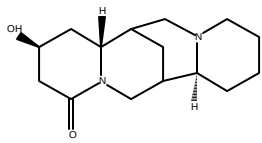
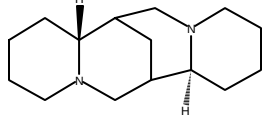
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Styrofoam block	0.857679137089495	14.2320862910505	-7.50967079641027
Styrofoam block	0.832556667431873	16.7443332568127	0.506155916256911
Styrofoam block	0.806066956133635	19.3933043866365	0.332668500655901
Styrofoam block	0.871846999943728	12.8153000056272	6.18159045946838
Styrofoam block	0.88434511298948	11.565488701052	-3.19825738601624

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.41453464304712	-0.457621383177452	1.29693665272646
17.1267695040362	-0.496142064672595	3.2003278105059
9.84794817187453	-0.443525027701524	1.02320657899263
14.7017896613143	-0.124875916645304	8.00190620198721
9.15075667175248	-0.258356284035472	9.40721644181841

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1686		C15H26N2O	250.3832	5	J	14	5J14	Karson S. Putt
1687		C15H24N2O	248.3674	5	K	14	5K14	Karson S. Putt
1688		C15H24N2O	248.3674	5	L	14	5L14	Karson S. Putt
1689		C15H24N2O	248.3674	5	M	14	5M14	Karson S. Putt
1690		C15H26N2	234.3838	5	N	14	5N14	Karson S. Putt

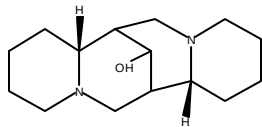
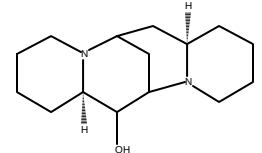
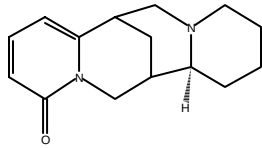
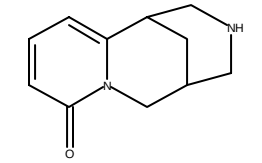
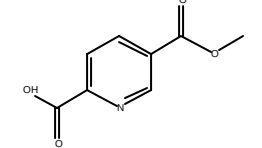
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Styrofoam block	0.82028245806942	17.971754193058	5.06569667687099
Styrofoam block	0.913814648838931	8.61853511610689	9.03865730044586
Styrofoam block	0.977627198580834	2.23728014191656	0.381865810015935
Styrofoam block	0.856211853377628	14.3788146622372	7.4256442621811
Styrofoam block	0.971831904309759	2.81680956902415	-0.326987137733999

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.4308035717707	-0.746301896071197	19.4575413399497
7.2072154363471	-0.0797403069292585	22.3681405820187
13.7594343189411	-0.112455024140252	12.3134118251657
5.85490130933581	-0.193291301469393	21.5792769463079
6.32394963053851	-0.334245680806098	10.7181348021619

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1691		C15H26N2	234.3838	5	O	14	5O14	Karson S. Putt
1692		C15H24N2O2	264.3668	5	P	14	5P14	Karson S. Putt
1693		C15H26N2O	250.3832	5	A	15	5A15	Karson S. Putt
1694		C15H24N2O2	264.3668	5	B	15	5B15	Karson S. Putt
1695		C15H26N2	234.3838	5	C	15	5C15	Karson S. Putt

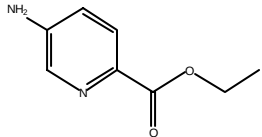
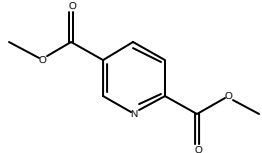
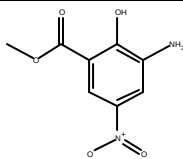
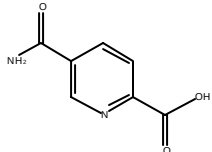
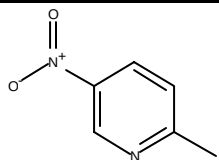
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Styrofoam block	1.05165833131612	-5.1658331316117	6.03692155144229
Styrofoam block	1.01582183221694	-1.58218322169404	8.33009253777166
Styrofoam block	1.14190104350431	-14.190104350431	-4.6598909209196
Styrofoam block	1.01439027781624	-1.43902778162382	-2.64329526871638
Styrofoam block	0.948584032511295	5.14159674887049	-6.39600015582579

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.6896242512986	-0.0612305207026379	15.7824992447616
4.28610545751524	0.122693338726072	9.82215997023609
3.11337648638833	0.000368253912025739	-5.65548275876814
0.558431870296162	-0.412724383572187	7.63308322811253
5.8026115477291	-0.401863455445396	-0.635383938810568

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1696		C ₁₅ H ₂₆ N ₂ O	250.3832	5	D	15	5D15	Karson S. Putt
1697		C ₁₅ H ₂₆ N ₂ O	250.3832	5	E	15	5E15	Karson S. Putt
1698		C ₁₅ H ₂₀ N ₂ O	244.3358	5	F	15	5F15	Karson S. Putt
1699		C ₁₁ H ₁₄ N ₂ O	190.2444	5	G	15	5G15	Karson S. Putt
1700		C ₈ H ₇ NO ₄	181.1476	5	H	15	5H15	Karson S. Putt

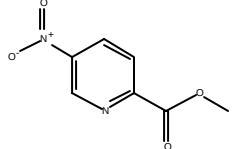
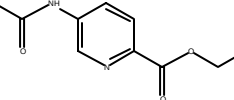
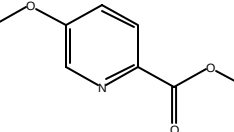
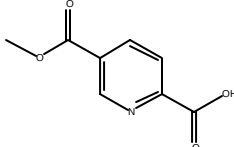
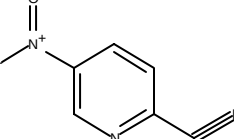
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Styrofoam block	0.852765165827179	14.7234834172821	-0.204508480540596
Styrofoam block	0.8953402130122	10.46597869878	-1.81661579428156
Styrofoam block	0.873309519747442	12.6690480252558	2.50846582256228
Styrofoam block	0.883592415500923	11.6407584499077	3.56948093287773
Christopfel	0.864977444383605	13.5022555616395	4.1523146639322

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.03465042084189	-0.432924957745261	27.8387296708873
8.04555975958822	-0.448474254756788	5.42704287754542
13.838391476315	-0.477910741940541	8.81795773010865
7.29028759234188	-0.214111987297163	5.86800685471435
16.8054526606123	-0.268034336677264	5.99258597330764

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1701		C8H10N2O2	166.1792	5	I	15	5I15	Karson S. Putt
1702		C9H9NO4	195.1744	5	J	15	5J15	Karson S. Putt
1703		C8H8N2O5	212.1616	5	K	15	5K15	Karson S. Putt
1704		C7H6N2O3	166.136	5	L	15	5L15	Karson S. Putt
1705		C6H6N2O2	138.1256	5	M	15	5M15	Karson S. Putt

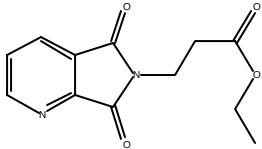
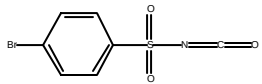
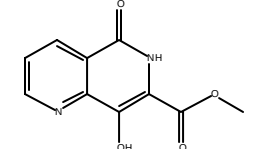
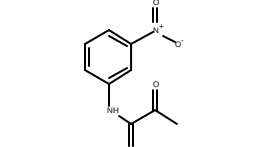
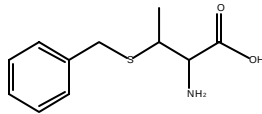
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Christopfel	0.856993134315115	14.3006865684885	0.420194425090578
Christopfel	0.856590584075982	14.3409415924018	10.6144532946424
Christopfel	0.796258069241619	20.3741930758381	8.75228367374423
Christopfel	0.829538731615408	17.0461268384592	8.29596319094365
Christopfel	0.843039647327881	15.696035267212	-5.53807318532045

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.99668106981472	-0.268554736998503	9.66328120951211
19.661736174193	-0.201586883806978	13.1666684779216
7.40779388534954	-0.197221245819548	-2.1691621352769
13.5001172043369	-0.0714652264753916	2.31725759372873
7.21257132553014	-0.316676834878231	2.19653502537698

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1706		C7H6N2O4	182.1354	5	N	15	5N15	Karson S. Putt
1707		C10H12N2O3	208.2164	5	O	15	5O15	Karson S. Putt
1708		C8H9NO3	167.164	5	P	15	5P15	Karson S. Putt
1709		C8H7NO4	181.1476	5	A	16	5A16	Karson S. Putt
1710		C6H3N3O2	149.1086	5	B	16	5B16	Karson S. Putt

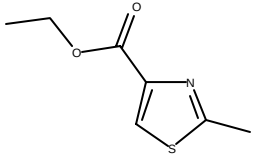
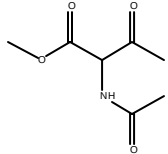
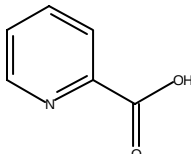
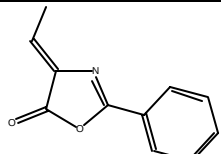
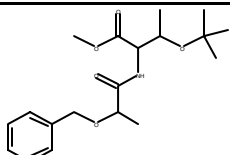
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Christopfel	0.950908819691136	4.90911803088642	-1.94181162504631
Christopfel	1.01989259173575	-1.98925917357513	12.5162689481044
Christopfel	0.921475013152852	7.85249868471479	3.17050928015124
Christopfel	0.861504555338302	13.8495444661698	-0.0651915810641278
Christopfel	0.771893060980705	22.8106939019295	-3.53111114850656

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.18052536440205	-0.455128229277622	14.4773986743793
4.43069773981027	-0.0545688564860577	3.22364165198569
4.46247940564329	0.146991109671282	12.1294632315492
2.11952779196389	-0.233088090893784	-7.46264783585188
-0.405657753015078	-0.488404369127268	7.25256068575685

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1711		C ₁₂ H ₁₂ N ₂ O ₄	248.2378	5	C	16	5C16	Karson S. Putt
1712		C ₇ H ₄ BrNO ₃ S	262.0775	5	D	16	5D16	Karson S. Putt
1713		C ₁₀ H ₈ N ₂ O ₄	220.1842	5	E	16	5E16	Karson S. Putt
1714		C ₉ H ₈ N ₂ O ₄	208.1732	5	F	16	5F16	Karson S. Putt
1715		C ₁₁ H ₁₅ NO ₂ S	225.305	5	G	16	5G16	Karson S. Putt

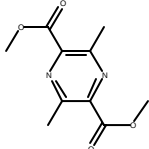
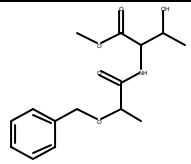
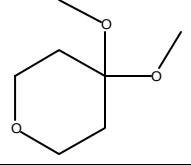
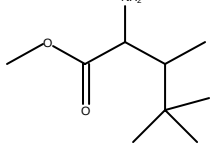
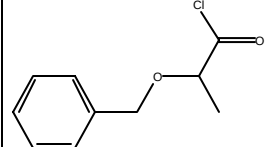
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Liesch	0.77105461314535	22.894538685465	4.14021089075073
Liesch	0.766097766709632	23.3902233290368	6.60637526112269
Liesch	-0.00532664480628343	100.532664480628	3.48726584769614
Liesch	0.771695358792253	22.8304641207747	-1.81591591624045
Liesch	0.873935973669881	12.606402633012	3.550131363506

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.17346062323683	-0.390377135717701	0.239066927278035
7.31278986670078	-0.242211596354282	4.29973417660267
6.35733719377737	-0.416626001657938	3.25025694025264
31.6691693289311	-0.296654810322171	9.04463692062907
6.86150117063045	-0.445096859572968	0.553317877917063

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1716		C7H9NO2S	171.2136	5	H	16	5H16	Karson S. Putt
1717		C7H11NO4	173.1682	5	I	16	5I16	Karson S. Putt
1718		C6H5NO2	123.111	5	J	16	5J16	Karson S. Putt
1719		C11H9NO2	187.1976	5	K	16	5K16	Karson S. Putt
1720		C19H29NO5	351.4418	5	L	16	5L16	Karson S. Putt

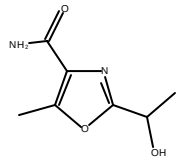
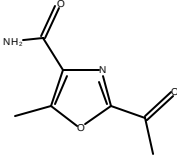
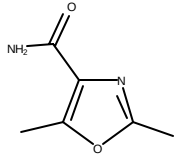
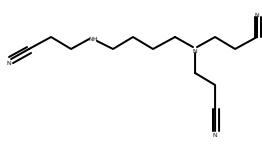
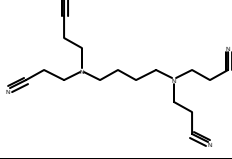
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Liesch	0.884137882984721	11.5862117015279	1.49598931286231
Liesch	0.823371852508212	17.6628147491788	-2.09121500217401
Liesch	0.809978124729239	19.0021875270761	-0.901875194557092
Liesch	0.905149099904218	9.48509000957819	-2.73226211852981
Liesch	0.835486470947456	16.4513529052544	-4.88743362287186

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.72697872948932	-0.110531368799952	-1.40547379562754
7.02433696389219	-0.228733675186747	3.52792697989532
31.0755798477985	-0.232783190338776	0.994799738767831
11.8345280875705	-0.0297851506940015	2.47053405869371
11.9386984841748	-0.102617306436404	3.93064497552741

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1721		C ₁₀ H ₁₂ N ₂ O ₄	224.2158	5	M	16	5M16	Karson S. Putt
1722		C ₁₅ H ₂₁ NO ₅	295.3346	5	N	16	5N16	Karson S. Putt
1723		C ₇ H ₁₄ O ₃	146.1858	5	O	16	5O16	Karson S. Putt
1724		C ₉ H ₁₉ NO ₂	173.2546	5	P	16	5P16	Karson S. Putt
1725		C ₁₀ H ₁₁ ClO ₂	198.6487	5	A	17	5A17	Karson S. Putt

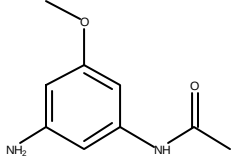
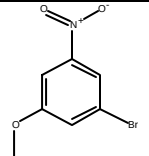
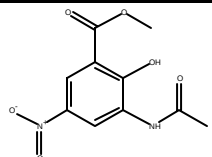
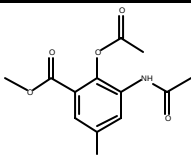
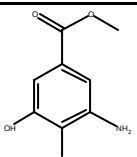
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Liesch	0.841970149946988	15.8029850053011	-12.4906616456593
Liesch	0.99056835508504	0.943164491495961	0.937651313246518
Liesch	0.974976083692335	2.50239163076649	7.20365941526115
Liesch	0.959329027355847	4.06709726441529	-10.0300139610231
Liesch	1.01349942699117	-1.34994269911704	0.789235999235682

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.16559754335101	-0.338081621168604	13.5381719274356
7.51363226751409	-0.254784225652883	15.7351915739068
4.09859669168182	0.0339290281283213	6.3511684386334
2.62447218946234	0.133114961341188	-12.6154530759597
2.50506002070528	0.15323261694494	-4.45737559942759

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1726		C7H10N2O3	170.1676	5	B	17	5B17	Karson S. Putt
1727		C7H8N2O3	168.1518	5	C	17	5C17	Karson S. Putt
1728		C6H8N2O2	140.1414	5	D	17	5D17	Karson S. Putt
1729		C13H21N5	247.3424	5	E	17	5E17	Karson S. Putt
1730		C16H24N6	300.4058	5	F	17	5F17	Karson S. Putt

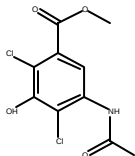
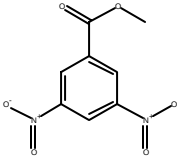
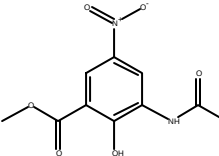
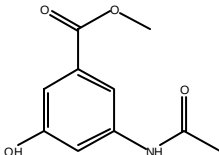
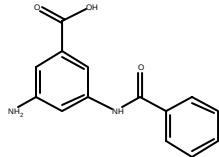
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Liesch	0.961105965097823	3.88940349021775	-1.42262562643588
Liesch	0.885700444859697	11.4299555140303	-4.66940102841933
Liesch	0.83723006133234	16.276993866766	1.24428023384366
Ganem	0.812924601923369	18.7075398076631	2.30315454073925
Ganem	0.810044819443416	18.9955180556584	2.52452184821117

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.67389843550023	-0.23872670077699	-2.57795243955768
3.14182815105741	-0.412985645393149	3.89785082689898
5.31384008159868	-0.430030168966359	6.46847971304731
6.72053193238651	-0.463500153950293	5.66454579685582
13.4042900483194	-0.518862685612485	2.90158240264273

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1731		C ₉ H ₁₂ N ₂ O ₂	180.206	5	G	17	5G17	Karson S. Putt
1732		C ₇ H ₆ BrNO ₃	232.0333	5	H	17	5H17	Karson S. Putt
1733		C ₁₀ H ₁₀ N ₂ O ₆	254.1988	5	I	17	5I17	Karson S. Putt
1734		C ₁₂ H ₁₄ N ₂ O ₅	266.253	5	J	17	5J17	Karson S. Putt
1735		C ₈ H ₈ BrNO ₃	246.0601	5	K	17	5K17	Karson S. Putt

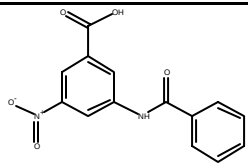
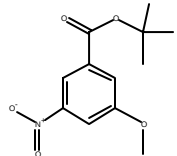
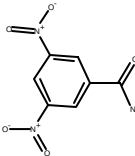
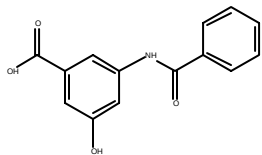
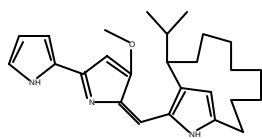
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Streptovaricins	0.893706192514891	10.6293807485109	3.56046485693643
Streptovaricins	0.917470948348219	8.25290516517808	-3.57153939770452
Streptovaricins	0.848882580680507	15.1117419319493	-4.06837046829612
Streptovaricins	0.0321462567442799	96.785374325572	11.7725867754854
Streptovaricins	0.909055504591662	9.09444954083377	26.0834047749282

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.49031927769449	-0.179628597221263	-2.45655108770733
14.51657734405	-0.152122399057687	8.77326161386474
8.07410720767041	-0.195390421890819	8.8349717099546
14.8611783622803	0.0732281367942121	-12.9014998355546
7.64391596256671	0.413565317195442	-31.462447274848

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1736		C ₁₀ H ₉ Cl ₂ NO ₄	278.0914	5	L	17	5L17	Karson S. Putt
1737		C ₈ H ₆ N ₂ O ₆	226.1452	5	M	17	5M17	Karson S. Putt
1738		C ₁₀ H ₁₀ N ₂ O ₆	254.1988	5	N	17	5N17	Karson S. Putt
1739		C ₁₀ H ₁₁ NO ₄	209.2012	5	O	17	5O17	Karson S. Putt
1740		C ₁₄ H ₁₂ N ₂ O ₃	256.2604	5	P	17	5P17	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Streptovaricins	0.82682806787497	17.317193212503	-3.98088571315797
Streptovaricins	0.824408002532017	17.5591997467983	-8.50954950137035
Streptovaricins	0.97530717530914	2.46928246908598	2.7849999873919
Streptovaricins	0.871558783500321	12.8441216499678	0.151852950271545
Streptovaricins	0.983510625152779	1.64893748472213	8.8668578260028

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.2149377885375	-0.0756530972831898	10.7437249408121
6.31688466564078	-0.273793821104628	19.2991804725669
4.86546373366719	-0.303845752929119	16.3012781368101
3.00123805549035	-0.0684968232599279	10.6019443401166
2.8668000828177	0.0618045996811177	14.1581196022962

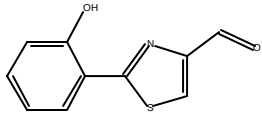
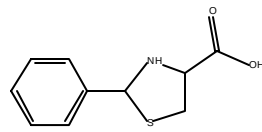
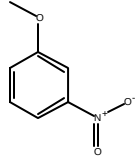
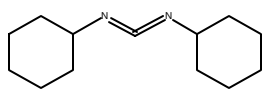
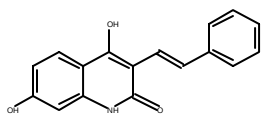
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1741		C14H10N2O5	286.2434	5	A	18	5A18	Karson S. Putt
1742		C12H15NO5	253.2542	5	B	18	5B18	Karson S. Putt
1743		C7H5N3O5	211.1336	5	C	18	5C18	Karson S. Putt
1744		C14H11NO4	257.2452	5	D	18	5D18	Karson S. Putt
1745		C26H35N3O	405.582	5	E	18	5E18	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Streptovaricins	0.951544801429885	4.84551985701147	5.77137958878768
Streptovaricins	0.938134399972369	6.18656000276306	-4.8924562770492
Streptovaricins	0.840193212205016	15.9806787794984	-5.42510463562677
Streptovaricins	0.887313027770307	11.2686972229693	2.78335321553047
Streptovaricins	0.951297078205809	4.87029217941914	-14.7370643111242

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.10126907883989	-0.33026422976206	-3.08514569249935
-0.194303892505083	-0.304226376249143	-10.1333187742577
5.9908499003426	-0.389150440951024	8.46241652904587
0.212006746205442	-0.243880531324788	-1.39110896842632
7.14170756373128	-0.190690601482725	28.2972172158459

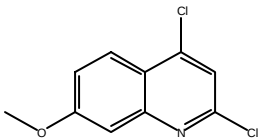
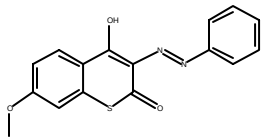
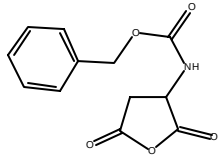
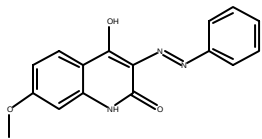
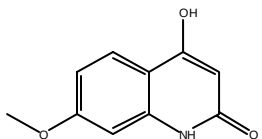
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Pyochelins	0.810113896111668	18.9886103888332	10.3797883043895
Pyochelins	0.872883149967532	12.7116850032468	-8.9375043388579
Pyochelins	0.774415550349002	22.5584449650998	0.00965420003759437
Pyochelins	0.76397544562639	23.6024554373611	-17.4376054866733
Pyochelins	0.802913248934747	19.7086751065253	10.712889082659

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.110673118169	-0.0618027951205688	11.2014781599952
9.29300701314677	-0.172173198476861	12.09683833726
13.1714483002555	0.0256931110969742	21.9270289894556
7.72442591226081	-0.258041406851603	3.71728904232895
15.4843310754294	-0.0379082735409425	-1.79675823849555

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1751		C10H7NO2S	205.2308	5	K	18	5K18	Karson S. Putt
1752		C10H11NO2S	209.2624	5	L	18	5L18	Karson S. Putt
1753		C7H7NO3	153.1372	5	M	18	5M18	Karson S. Putt
1754		C13H22N2	206.3302	5	N	18	5N18	Karson S. Putt
1755		C17H13NO3	279.2946	5	O	18	5O18	Karson S. Putt

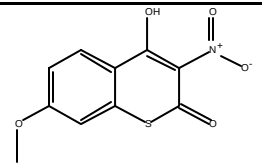
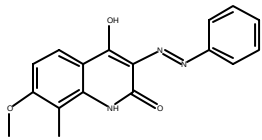
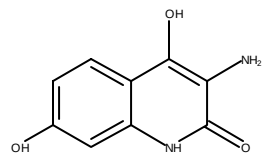
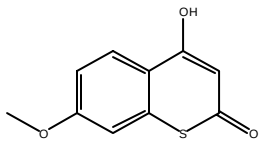
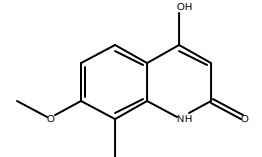
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Pyochelins	0.902662339847085	9.7337660152915	-6.56681156715199
Pyochelins	0.899946912198494	10.0053087801506	0.955806973018714
DeLewis	0.890168990709487	10.9831009290513	2.96095756078505
DeLewis	0.866087434983819	13.3912565016181	18.2593446455239
DeLewis	0.885805250839117	11.4194749160883	7.24528157405865

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.8850387321433	-0.245528291231433	16.0033268845138
11.7811219668087	-0.126711621061329	4.11567781618119
6.06572858354097	-0.307151201110658	9.38701489967101
6.57145178496196	0.0927606731299135	20.1178935584066
3.1045684033578	-0.289547198611946	11.4937915837793

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1756		C10H7Cl2NO	228.0774	5	P	18	5P18	Karson S. Putt
1757		C16H12N2O3S	312.3424	5	A	19	5A19	Karson S. Putt
1758		C12H11NO5	249.2226	5	B	19	5B19	Karson S. Putt
1759		C16H13N3O3	295.297	5	C	19	5C19	Karson S. Putt
1760		C10H9NO3	191.186	5	D	19	5D19	Karson S. Putt

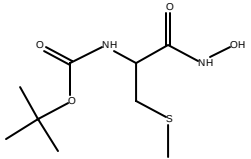
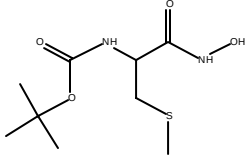
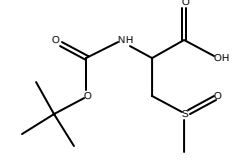
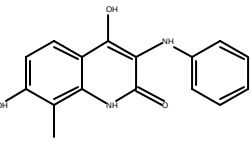
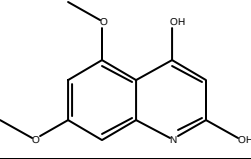
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
DeLewis	0.992254778572059	0.774522142794139	3.35391849621734
DeLewis	0.967670630535996	3.23293694640039	2.42341005591974
DeLewis	0.940606868305038	5.93931316949615	3.74753814039419
DeLewis	0.889544918741125	11.0455081258875	-8.85808876584073
DeLewis	0.907978861348534	9.20211386514656	-11.7388691216227

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.28878902210514	0.0564813725817204	10.8618976884932
1.26698357772928	-0.146775723634851	2.90277064476747
0.494385486752941	-0.119884250265144	-9.11460162215733
1.7517354495255	-0.420249437333252	10.0631752862269
3.92204731010724	-0.444588210885991	36.6100608142999

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1761		C10H7NO5S	253.229	5	E	19	5E19	Karson S. Putt
1762		C17H15N3O3	309.3238	5	F	19	5F19	Karson S. Putt
1763		C9H8N2O3	192.1738	5	G	19	5G19	Karson S. Putt
1764		C10H8O3S	208.2314	5	H	19	5H19	Karson S. Putt
1765		C11H11NO3	205.2128	5	I	19	5I19	Karson S. Putt

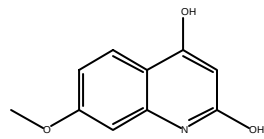
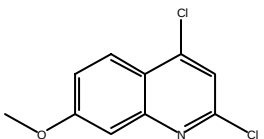
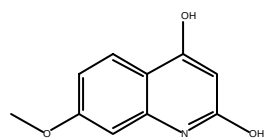
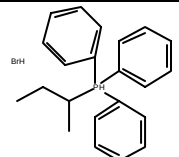
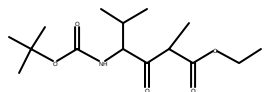
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
DeLewis	0.93948496793443	6.05150320655704	3.52501809261928
DeLewis	0.840421879796473	15.9578120203527	-1.51702682339201
DeLewis	0.780596721180667	21.9403278819333	6.30201065183501
DeLewis	0.845400163818893	15.4599836181107	1.58586188719952
DeLewis	0.857941152038044	14.2058847961956	-3.91559120885252

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.16376326105765	-0.257687766783217	6.38245406477584
12.1274119719468	-0.394764063420478	16.1012385030477
13.9906765722746	-0.0791273957281065	-3.4164199032695
13.8572008293374	-0.249844899241212	5.61887130132955
12.2801604170625	-0.445083303145768	21.4216217236401

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1766		C ₉ H ₁₈ N ₂ O ₄ S	250.3122	5	J	19	5J19	Karson S. Putt
1767		C ₉ H ₁₈ N ₂ O ₄ S	250.3122	5	K	19	5K19	Karson S. Putt
1768		C ₉ H ₁₇ NO ₅ S	251.297	5	L	19	5L19	Karson S. Putt
1769		C ₁₆ H ₁₄ N ₂ O ₃	282.2982	5	M	19	5M19	Karson S. Putt
1770		C ₁₁ H ₁₁ NO ₄	221.2122	5	N	19	5N19	Karson S. Putt

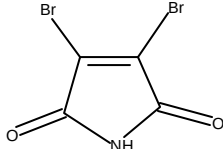
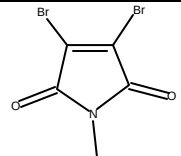
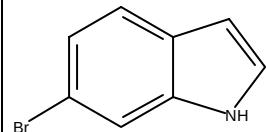
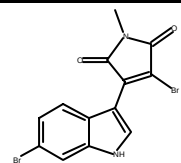
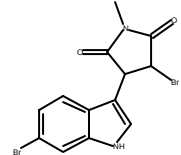
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Misc	0.907178524778425	9.28214752215755	-36.2462514712234
Misc	0.875038818407862	12.4961181592138	-2.98071882312215
Misc	0.893965825509362	10.6034174490638	5.14877631727982
Limper	0.890378602668324	10.9621397331676	-10.7799538667155
Limper	0.913666967686112	8.63330323138881	-17.6173918046443

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.6978216605026	-0.142332585207038	1.53424678045755
6.92974286149544	-0.0868385790784345	1.8662954302233
10.2710762672513	-0.121001273583317	6.88614990518878
5.55022624516105	-0.535621030940693	23.8010546292169
2.73939880684174	-0.535292729152357	28.8335632364943

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1771		C ₁₀ H ₉ NO ₃	191.186	5	O	19	5O19	Karson S. Putt
1772		C ₁₀ H ₇ Cl ₂ NO	228.0774	5	P	19	5P19	Karson S. Putt
1773		C ₁₀ H ₉ NO ₃	191.186	5	A	20	5A20	Karson S. Putt
1774		C ₂₂ H ₂₆ BrP	401.32516	5	B	20	5B20	Karson S. Putt
1775		C ₁₅ H ₂₇ NO ₅	301.382	5	C	20	5C20	Karson S. Putt

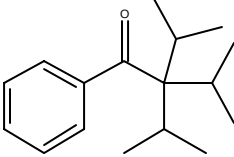
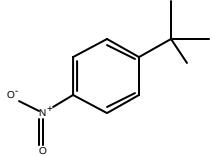
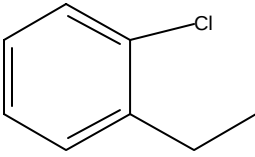
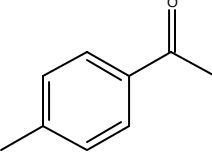
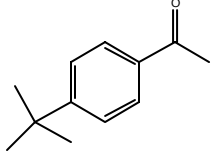
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Limper	0.971243561652565	2.87564383474349	-11.0636514891424
Limper	1.01803466755514	-1.80346675551389	7.11736856972254
Limper	1.06140766935619	-6.14076693561882	4.56845391331403
Saki	0.979254073215912	2.07459267840882	2.8952101942177
Saki	0.915615406121683	8.43845938783173	-7.72523323307066

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.9623687323868	-0.351517317484661	18.4422279075248
2.37739526233098	0.14625464079205	17.3730408048229
0.28838839184254	-0.289903472326248	33.9381145919449
-2.46654765563422	-0.441907667922488	56.9533489868551
3.50467567479402	-0.223147355844939	1.17250904782747

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1776		C4HBr2NO2	254.8654	5	D	20	5D20	Karson S. Putt
1777		C5H3Br2NO2	268.8922	5	E	20	5E20	Karson S. Putt
1778		C8H6BrN	196.0461	5	F	20	5F20	Karson S. Putt
1779		C13H8Br2N2O2	384.0264	5	G	20	5G20	Karson S. Putt
1780		C13H10Br2N2O2	386.0422	5	H	20	5H20	Karson S. Putt

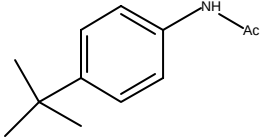
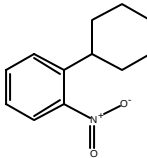
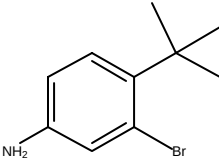
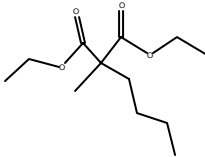
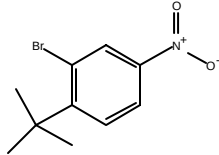
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Saki	0.888463511589844	11.1536488410156	-37.9182189421271
Saki	0.831813497759623	16.8186502240377	-19.3241885004171
Saki	0.825320290943782	17.4679709056218	-8.72704689496792
Saki	0.848530051477004	15.1469948522996	-37.787382917737
Saki	0.80857277182339	19.142722817661	-35.7378518283053

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.94436525382524	-0.580961446732354	71.5978936838835
3.98876504464956	0.028068327035509	58.4681239248321
9.7514485163323	-0.176971698593973	-3.25697930122859
6.51925905363903	-0.941244085918715	76.167642457615
6.51426467530777	-0.900018660278393	72.5023008035096

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1781		C ₁₇ H ₂₆ O	246.3918	5	I	20	5I20	Karson S. Putt
1782		C ₁₀ H ₁₃ NO ₂	179.2182	5	J	20	5J20	Karson S. Putt
1783		C ₈ H ₉ Cl	140.6121	5	K	20	5K20	Karson S. Putt
1784		C ₉ H ₁₀ O	134.1774	5	L	20	5L20	Karson S. Putt
1785		C ₁₂ H ₁₆ O	176.2578	5	M	20	5M20	Karson S. Putt

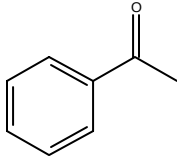
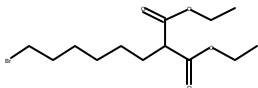
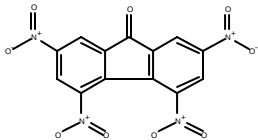
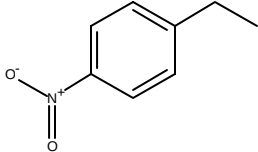
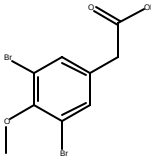
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Box A	0.844330666437996	15.5669333562003	-4.04465695349161
Box A	0.856311895448891	14.3688104551109	-2.27779425407334
Box A	0.892974932613035	10.7025067386965	-0.492734725586313
Box A	0.911401729358211	8.85982706417889	-0.589112048776156
Box A	0.866123164294984	13.3876835705016	-1.53398857356468

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.81492007051276	-0.325694155962251	-0.767900820078101
14.3742970869381	-0.83451734007932	7.20261773406947
5.43668698184634	-0.155915604625035	1.12184792932112
6.93831961176714	-0.143147016826385	7.51059923549614
3.02825296896279	-0.29898892913411	3.79530172559063

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1786		C ₁₀ H ₁₄ AcN	375.2273	5	N	20	5N20	Karson S. Putt
1787		C ₁₂ H ₁₅ NO ₂	205.256	5	O	20	5O20	Karson S. Putt
1788		C ₁₀ H ₁₄ BrN	228.1313	5	P	20	5P20	Karson S. Putt
1789		C ₁₂ H ₂₂ O ₄	230.3034	5	A	21	5A21	Karson S. Putt
1790		C ₁₀ H ₁₂ BrNO ₂	258.1143	5	B	21	5B21	Karson S. Putt

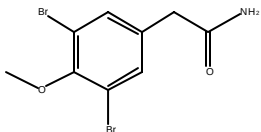
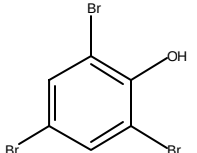
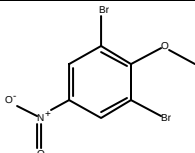
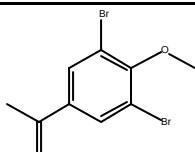
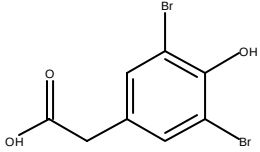
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Box A	0.876358420966913	12.3641579033087	-1.87906961712606
Box A	0.966427250507429	3.35727494925715	7.97760102083387
Box A	1.1214043286656	-12.1404328665598	0.735839421629016
Box A	1.08914076068299	-8.91407606829916	1.2292946099047
Box A	1.0458892385399	-4.58892385398983	1.36519445776871

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.73164138932645	-0.315220948813576	4.99886247692587
1.41746730167544	-0.104864970131312	1.50001526863979
-0.384308958500671	0.088076734048022	8.04222123623066
-0.754365716925403	0.0226704967261982	-12.6609886464325
-1.10402005964616	-0.179855559586562	-5.72545787706314

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1791		C8H8O	120.1506	5	C	21	5C21	Karson S. Putt
1792		C13H23BrO4	323.2263	5	D	21	5D21	Karson S. Putt
1793		C13H4N4O9	360.196	5	E	21	5E21	Karson S. Putt
1794		C8H9NO2	151.1646	5	F	21	5F21	Karson S. Putt
1795		C9H8Br2O3	323.9684	5	G	21	5G21	Karson S. Putt

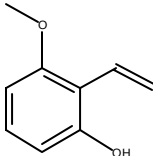
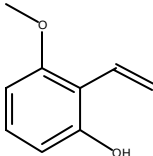
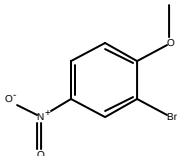
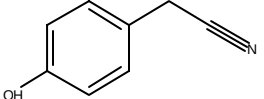
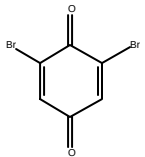
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Box A	0.860647051870328	13.9352948129672	-5.58550021492947
Box A	0.866725798676646	13.3274201323354	-10.9377557803365
Box A	0.786901753624368	21.3098246375632	-36.1525913216049
Box A	0.826496976258171	17.3503023741829	-3.18277773051886
Goo	0.866092198891975	13.3907801108025	0.891500531830115

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.84240243198476	-0.13640901307886	-2.57806847233524
1.93587818828852	-0.130638245402976	-10.7368656426187
3.38330212648207	-0.996591964080325	80.2923966563699
7.07678871959765	-0.196730493865771	7.37670690755152
6.46294638868172	-0.169054231227653	2.05892216238032

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1796		C ₉ H ₉ Br ₂ NO ₂	322.9836	5	H	21	5H21	Karson S. Putt
1797		C ₆ H ₃ Br ₃ O	330.8011	5	I	21	5I21	Karson S. Putt
1798		C ₇ H ₅ Br ₂ NO ₃	310.9294	5	J	21	5J21	Karson S. Putt
1799		C ₉ H ₈ Br ₂ O ₂	307.969	5	K	21	5K21	Karson S. Putt
1800		C ₈ H ₆ Br ₂ O ₃	309.9416	5	L	21	5L21	Karson S. Putt

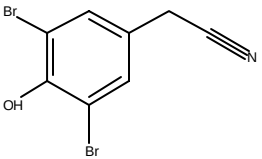
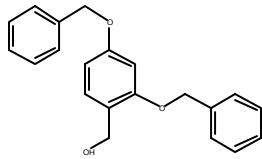
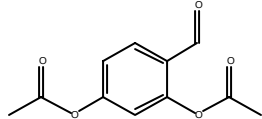
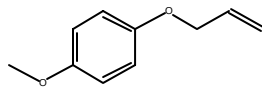
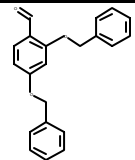
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Goo	0.791548946029981	20.8451053970019	5.05943894379757
Goo	0.833426080670236	16.6573919329764	4.72283877532252
Goo	0.937455543060221	6.2544456939779	10.036312863393
Goo	0.951420939817848	4.8579060182152	0.46766262399613
Goo	0.847555832259222	15.2444167740778	4.23992292695995

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.59827581517278	-0.088005661384828	-2.7635736394144
7.4372113661008	-0.233605535461766	2.37946069165109
4.83362334989031	-0.205379326512709	-0.884361504647239
4.574281067037	-0.211493717443271	0.441405895922614
4.6196187734568	-0.0308517316011281	2.31759006417259

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1801		C9H10O2	150.1768	5	M	21	5M21	Karson S. Putt
1802		C9H10O2	150.1768	5	N	21	5N21	Karson S. Putt
1803		C7H6BrNO3	232.0333	5	O	21	5O21	Karson S. Putt
1804		C8H7NO	133.1494	5	P	21	5P21	Karson S. Putt
1805		C6H2Br2O2	265.8886	5	A	22	5A22	Karson S. Putt

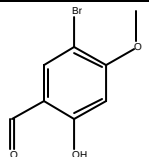
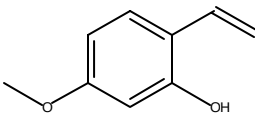
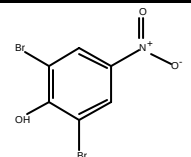
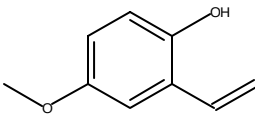
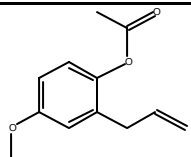
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Goo	0.839669182307919	16.0330817692082	5.73515060783635
Goo	0.875634306927291	12.4365693072709	3.09352269562968
Goo	1.03324344434133	-3.32434443413278	12.4258200036157
Goo	1.11194320706892	-11.1943207068923	4.78446921223631
Goo	0.346271214650685	65.3728785349315	-8.72424738280349

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.50483652607469	-0.195538087549381	2.33022093855842
4.54820840699564	-0.271225038801869	11.1781623981151
1.08539818135136	-0.0625347652502224	12.3632990664964
-1.03764486121362	-0.424326377955672	-0.871448992807784
-0.543893639543859	-0.38434246303401	40.7130830432217

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1806		C8H5Br2NO	290.9416	5	B	22	5B22	Karson S. Putt
1807		C21H20O3	320.3872	5	C	22	5C22	Karson S. Putt
1808		C11H10O5	222.197	5	D	22	5D22	Karson S. Putt
1809		C10H12O2	164.2036	5	E	22	5E22	Karson S. Putt
1810		C21H18O3	318.3714	5	F	22	5F22	Karson S. Putt

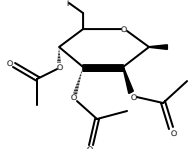
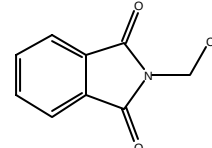
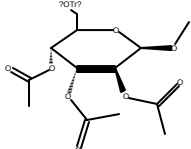
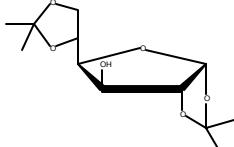
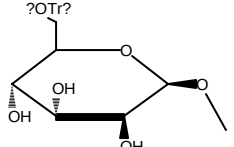
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Goo	0.967013211210547	3.29867887894532	-5.34507152316157
Goo	0.897269595815146	10.2730404184854	-4.08121528881523
Goo	0.872480599728396	12.7519400271604	-3.5021279637455
Goo	0.914281511838164	8.57184881618356	1.90965840445201
Goo	1.01173916292774	-1.17391629277433	-4.87697662155182

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.97991224569045	-0.133256140147525	-9.6911192865858
0.546249312860021	-0.229238049774105	-20.7946873924818
0.311966952538441	-0.378834800095989	-7.17177229883842
3.10644815284008	-0.166343935224846	-0.554853686329746
2.14527282398549	-0.406853160493903	-3.83213358626179

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1811		C8H7BrO3	231.0455	5	G	22	5G22	Karson S. Putt
1812		C9H10O2	150.1768	5	H	22	5H22	Karson S. Putt
1813		C6H3Br2NO3	296.9026	5	I	22	5I22	Karson S. Putt
1814		C9H10O2	150.1768	5	J	22	5J22	Karson S. Putt
1815		C12H14O3	206.2408	5	K	22	5K22	Karson S. Putt

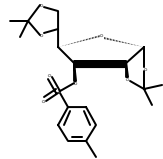
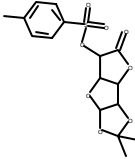
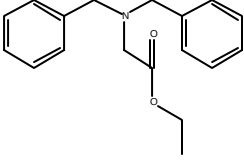
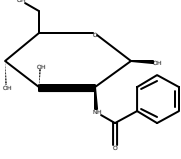
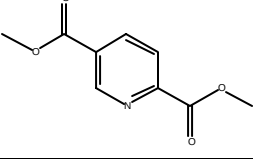
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Goo	0.963356911701259	3.66430882987408	16.4702093566798
Goo	0.898479628486623	10.1520371513376	9.32881850242875
Goo	0.845090509788792	15.4909490211208	4.70538299359143
Goo	0.914695971847684	8.53040281523157	10.1379598565394
Goo	0.862404933979676	13.7595066020324	-3.1732264537226

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.80711978363844	-0.196899400485297	0.515247652556232
7.52289188985559	-0.155890759605496	-10.6612007488816
2.34995474707659	-0.168656559757277	-2.80502594780311
2.8626312657206	-0.0891437374765149	-5.00398575042708
5.33987788802144	-0.0399031698357147	-9.44076845478287

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1816		C ₁₃ H ₁₉ IO ₇	414.1934	5	L	22	5L22	Karson S. Putt
1817		C ₉ H ₆ ClNO ₂	195.6049	5	M	22	5M22	Karson S. Putt
1818		C ₁₃ H ₁₉ O ₈ R	303.2883	5	N	22	5N22	Karson S. Putt
1819		C ₁₂ H ₂₀ O ₆	260.2864	5	O	22	5O22	Karson S. Putt
1820		C ₇ H ₁₃ O ₅ R	177.1767	5	P	22	5P22	Karson S. Putt

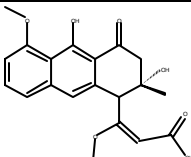
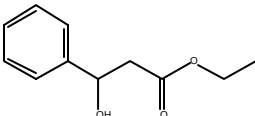
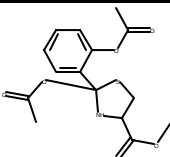
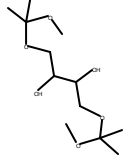
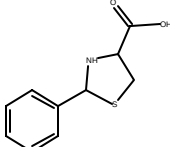
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Eppendorf	0.852391199036976	14.7608800963024	13.7112077800501
Eppendorf	0.722822425025765	27.7177574974235	7.3790406185028
Eppendorf	0.877666113755578	12.2333886244422	-3.28150170361122
Eppendorf	0.932986997210433	6.70130027895673	12.7980727828906
Eppendorf	0.922908949507634	7.70910504923656	5.33918431375697

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.86997882430535	-0.0873801175661426	-3.22521844372199
3.28325236051362	-0.134256180864821	4.98543981432737
-0.0289500871894775	-0.327013076392267	17.8742572038334
1.1320886042667	-0.112901016545048	1.61547434458831
0.0190886745547794	0.256914016719017	8.61230911487648

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1821		C ₁₉ H ₂₆ O ₈ S	414.4696	5	A	23	5A23	Karson S. Putt
1822		C ₁₆ H ₁₈ O ₈ S	370.3734	5	B	23	5B23	Karson S. Putt
1823		C ₁₈ H ₂₁ NO ₂	283.3694	5	C	23	5C23	Karson S. Putt
1824		C ₁₃ H ₁₇ NO ₆	283.2804	5	D	23	5D23	Karson S. Putt
1825		C ₉ H ₉ NO ₄	195.1744	5	E	23	5E23	Karson S. Putt

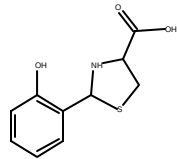
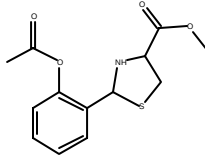
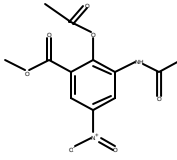
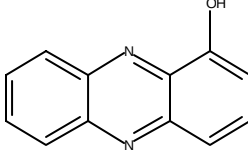
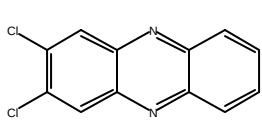
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Eppendorf	0.939168168042097	6.0831831957903	9.79995993198214
Eppendorf	0.94286257881663	5.71374211833703	7.87570701190826
Eppendorf	0.896883719254556	10.3116280745444	4.34881571629661
Eppendorf	0.903657996651567	9.63420033484327	5.58545904563292
Eppendorf	0.947088165350489	5.29118346495114	4.23518845785836

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.52909666867634	0.0500222749404562	-17.6333281239798
-4.70581842023655	-0.0337903950273285	-9.60024817355706
-0.772544610538481	-0.231670359897823	-16.6023582935224
-2.78824998548181	-0.219785787503787	-13.6592786763085
1.64187985663997	-0.200102804363507	-6.68854969648508

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1826		C20H20O7	372.3738	5	F	23	5F23	Karson S. Putt
1827		C11H14O3	194.2298	5	G	23	5G23	Karson S. Putt
1828		C15H17NO6S	339.3624	5	H	23	5H23	Karson S. Putt
1829		C12H26O6	266.3338	5	I	23	5I23	Karson S. Putt
1830		C10H11NO2S	209.2624	5	J	23	5J23	Karson S. Putt

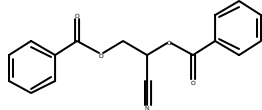
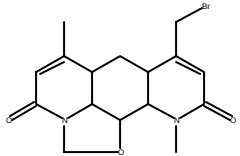
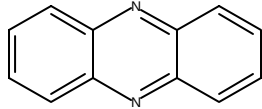
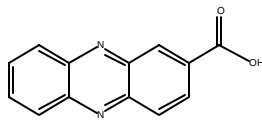
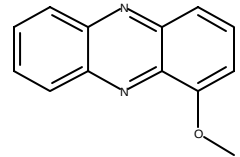
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Eppendorf	1.04086331543593	-4.08633154359259	-6.8922548562659
Eppendorf	1.04513177714318	-4.51317771431837	4.74766386113349
Eppendorf	0.92514084047845	7.485915952155	10.9542646682473
Eppendorf	0.941926470864086	5.80735291359142	10.2846048907992
Eppendorf	0.869610345064758	13.0389654935242	6.57187539062586

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.18746570398538	-0.383164227830755	12.1717476699422
1.38283361588526	-0.163983375804191	-11.093808659857
0.475747019464675	-1.26488109418801e-006	-21.7229129504767
2.22678126879329	-0.118218297076959	-19.4158157702472
2.32361394510025	-0.183697657628189	-32.215641313471

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1831		C10H11NO3S	225.2618	5	K	23	5K23	Karson S. Putt
1832		C13H15NO4S	281.3258	5	L	23	5L23	Karson S. Putt
1833		C12H12N2O7	296.236	5	M	23	5M23	Karson S. Putt
1834		C12H8N2O	196.208	5	N	23	5N23	Karson S. Putt
1835		C12H6Cl2N2	249.0988	5	O	23	5O23	Karson S. Putt

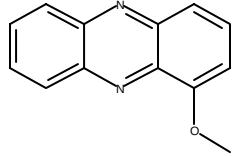
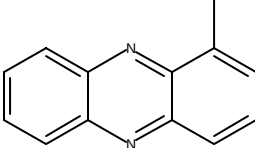
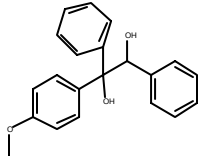
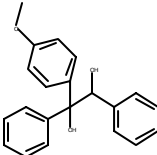
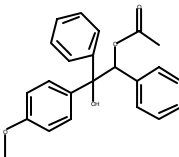
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Eppendorf	0.839897849899378	16.0102150100622	-0.465233635500538
Eppendorf	0.928642312972689	7.13576870273114	4.58479812403866
Eppendorf	0.969804861389626	3.01951386103743	-12.0128507900671
Eppendorf	1.01040050473607	-1.04005047360699	-13.5313391234861
Eppendorf	1.14348266101191	-14.3482661011908	-14.0720566641847

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.30458932804259	0.0373421605908462	-38.5886819028524
2.51947284101388	-0.0266465020510202	-19.094618153263
0.250913131463438	-0.146236512168053	-17.9404098167195
-1.18265134189896	-0.0350234646050955	10.6526775000615
-0.787127635184406	-0.197329470503528	-15.1861081652601

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1836		C17H13NO4	295.294	5	P	23	5P23	Karson S. Putt
1837		C16H19BrN2O3	367.2417	6	A	1	6A1	Karson S. Putt
1838		C12H8N2	180.2086	6	B	1	6B1	Karson S. Putt
1839		C13H8N2O2	224.2184	6	C	1	6C1	Karson S. Putt
1840		C13H10N2O	210.2348	6	D	1	6D1	Karson S. Putt

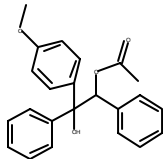
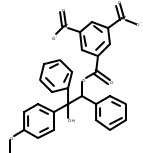
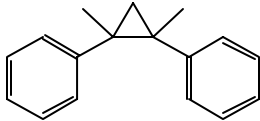
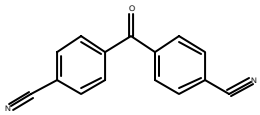
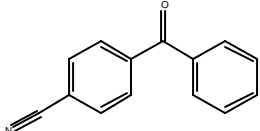
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Eppendorf	1.08405528872708	-8.40552887270778	13.0335611590742
Eppendorf	-0.00931140307586721	100.931140307587	-49.3860693816986
Eppendorf	1.11184056604118	-11.1840566041184	-17.4250159447409
Eppendorf	1.20307467766287	-20.3074677662866	-25.2731952071854
Eppendorf	1.00092807869888	-0.0928078698875785	-25.4180029607879

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.52089329319649	0.561519203174885	-8.2824380185451
-0.251023450649946	-0.72084460712761	62.0411525723503
-1.13636454412372	0.112809642133655	6.8400115436085
1.70835248682695	-0.274457820391667	11.665619020965
-0.481768150909948	-0.269409045213099	21.1391773919719

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1841		C13H10N2O	210.2348	6	E	1	6E1	Karson S. Putt
1842		C13H10N2	194.2354	6	F	1	6F1	Karson S. Putt
1843		C21H20O3	320.3872	6	G	1	6G1	Karson S. Putt
1844		C21H20O3	320.3872	6	H	1	6H1	Karson S. Putt
1845		C23H22O4	362.4244	6	I	1	6I1	Karson S. Putt

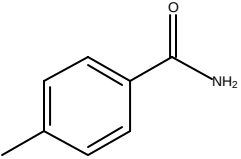
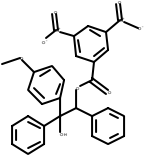
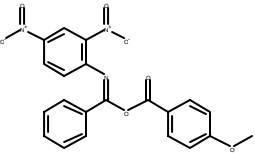
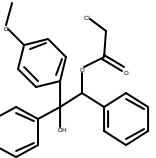
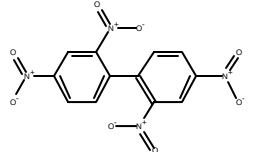
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Eppendorf	1.10197030513729	-10.197030513729	-23.5687534741486
Eppendorf	0.99594176911632	0.405823088368024	-24.753582014008
SetX:A1	0.903702353143309	9.62976468566909	-25.9032678153365
SetX:A2	0.987950513436348	1.2049486563652	-38.2911398903642
SetX:A3	0.948941048952839	5.1058951047161	-28.2637325533299

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.11322464450707	-0.30084319662243	32.2397816668217
0.911910254485407	-0.207354577010794	16.8277720099209
9.12321014500546	-0.109336258555944	5.86880363324965
-0.141912179755335	-0.0763742592738462	20.0260811171713
8.60004155133293	-0.0730523588672316	16.2251551196652

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1846		C ₂₃ H ₂₂ O ₄	362.4244	6	J	1	6J1	Karson S. Putt
1847		C ₂₈ H ₂₂ N ₂ O ₈	514.4904	6	K	1	6K1	Karson S. Putt
1848		C ₁₇ H ₁₈	222.3292	6	L	1	6L1	Karson S. Putt
1849		C ₁₅ H ₈ N ₂ O	232.241	6	M	1	6M1	Karson S. Putt
1850		C ₁₄ H ₉ NO	207.2312	6	N	1	6N1	Karson S. Putt

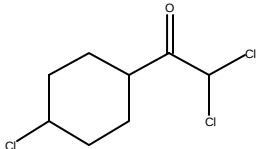
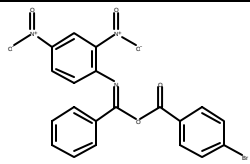
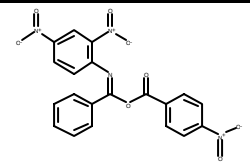
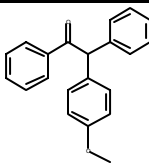
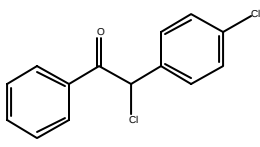
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:A4	0.967047494233207	3.29525057667933	-39.4351135781101
SetX:A5	0.822429893730192	17.7570106269808	-39.8280767297355
SetX:C4	0.9231979462546	7.68020537454005	-31.3633674860442
SetX:D4	0.918953734065928	8.10462659340725	-10.3104460777018
SetX:D5	1.00892299003104	-0.892299003103669	-19.7756830839404

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.319014849143592	0.243583629938213	14.837381555934
4.12687601572787	0.00587229403587097	16.1754433118981
-0.378361831476337	-0.174788875396267	9.28322066038135
1.68823895476693	-0.0371635696382725	19.0390944280095
-0.782925711662442	-0.0512570721660739	16.8794063515561

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1851		C8H9NO	135.1652	6	O	1	6O1	Karson S. Putt
1852		C28H22N2O8	514.4904	6	P	1	6P1	Karson S. Putt
1853		C21H15N3O7	421.3654	6	A	2	6A2	Karson S. Putt
1854		C23H21ClO4	396.8695	6	B	2	6B2	Karson S. Putt
1855		C12H6N4O8	334.2014	6	C	2	6C2	Karson S. Putt

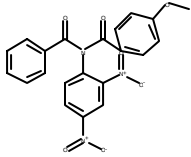
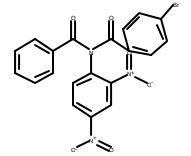
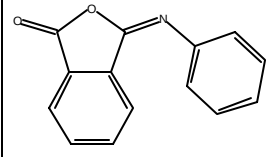
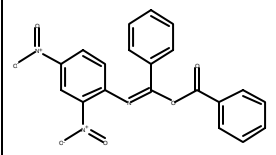
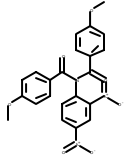
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:B7	1.09276171727917	-9.27617172791712	-12.572480884955
SetX:A6	1.03331715707241	-3.33171570724064	-76.0693190112218
SetX:E6	1.05816096933273	-5.81609693327345	-29.6821146644385
SetX:A8	0.940496492401726	5.95035075982739	-44.181728650935
SetX:B9	0.960006708121763	3.99932918782368	-29.02177920287

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.0295679985079679	0.0883181831880318	3.05863935252865
-1.22873686662423	0.44358126183094	-4.55041895733562
-2.44474868005651	0.15019869462576	27.5276962427595
-0.631268281435353	0.0755502566568367	28.7151412277089
1.66363668205409	-0.0354868230702939	32.9922469221573

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1856		C8H11Cl3O	229.5333	6	D	2	6D2	Karson S. Putt
1857		C20H12BrN3O6	470.2353	6	E	2	6E2	Karson S. Putt
1858		C20H12N4O8	436.3368	6	F	2	6F2	Karson S. Putt
1859		C21H18O2	302.372	6	G	2	6G2	Karson S. Putt
1860		C14H10Cl2O	265.1384	6	H	2	6H2	Karson S. Putt

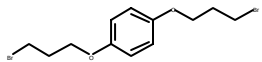
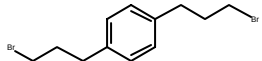
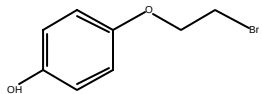
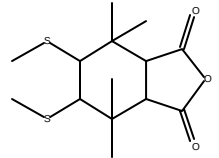
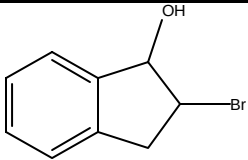
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:C9	0.995945424768506	0.405457523149443	-32.8990938112789
SetX:D9	1.05968172064237	-5.96817206423717	-25.8975178731872
SetX:E9	0.993675264760607	0.632473523939255	-19.906872553505
SetX:A10	0.970747014246075	2.92529857539248	-34.6087937150971
SetX:C10	0.945636339376126	5.43636606238742	-38.0642819754337

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.646875458215513	-0.154484598609232	-4.54325423995938
5.40313697604911	-0.0299905867657683	57.909706972199
0.0377236544795472	-0.329562678712457	28.1936180009269
6.1438875638204	-0.0882167558866368	30.4869406453617
-0.241280950260967	-0.179161109927497	27.6055838169296

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1861		C ₂₁ H ₁₅ N ₃ O ₇	421.3654	6	I	2	6I2	Karson S. Putt
1862		C ₂₀ H ₁₂ BrN ₃ O ₆	470.2353	6	J	2	6J2	Karson S. Putt
1863		C ₁₄ H ₉ NO ₂	223.2306	6	K	2	6K2	Karson S. Putt
1864		C ₂₀ H ₁₃ N ₃ O ₆	391.3392	6	L	2	6L2	Karson S. Putt
1865		C ₂₂ H ₁₇ N ₃ O ₈	451.3916	6	M	2	6M2	Karson S. Putt

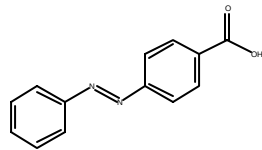
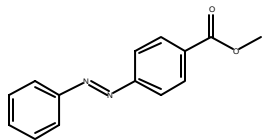
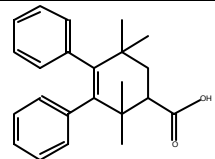
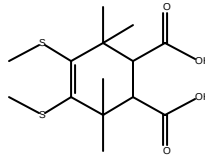
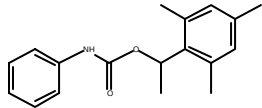
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:E10	0.962583942913339	3.74160570866609	-32.3876515885242
SetX:E14	1.07149313285736	-7.14931328573645	-30.7950689274315
SetX:E15	0.923738982778222	7.62610172217785	-27.0262088199573
SetX:E17	0.913601859264706	8.63981407352937	-29.3639764178876
SetX:D20	0.846970286859027	15.3029713140973	-13.5379415661048

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.54255928156216	-0.297266986159175	47.6145500336288
0.480132629603578	-0.425815485878811	55.5810447922287
6.02771769129143	-0.155059409060348	15.8600915347837
0.223502621255354	-0.00259633034679556	26.4701046435147
4.50129298253532	-0.180902483227202	24.0265830816777

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1866		C12H16Br2O2	352.0652	6	N	2	6N2	Karson S. Putt
1867		C12H16Br2	320.0664	6	O	2	6O2	Karson S. Putt
1868		C8H9BrO2	217.0619	6	P	2	6P2	Karson S. Putt
1869		C14H22O3S2	302.446	6	A	3	6A3	Karson S. Putt
1870		C9H9BrO	213.0735	6	B	3	6B3	Karson S. Putt

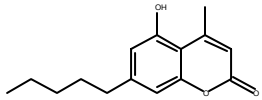
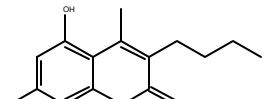
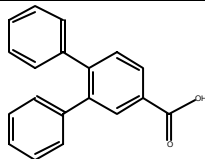
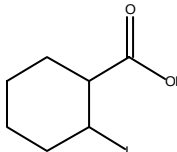
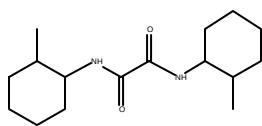
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:E6	0.866710808666818	13.3289191333182	-31.1236478584114
Set36:E7	0.907910008810123	9.20899911898773	-38.5650943709255
Set36:E8	1.28219395793807	-28.2193957938067	-6.16171150270522
Set36:C11	1.00467512219017	-0.467512219017439	-9.88975458663266
Set36:C12	0.812428029347578	18.7571970652422	-26.8228424449921

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.0242737774010712	-0.177002024014713	2.24409520331264
-0.69856082857456	-0.0690856876529425	0.280732727006455
-0.511722848308839	0.281770386692981	5.36537414110481
-1.35410662898428	-0.0251409333887339	-4.32398172453526
-0.792116399432628	-0.0342370424517926	-3.74675359032329

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1871		C ₁₃ H ₁₀ N ₂ O ₂	226.2342	6	C	3	6C3	Karson S. Putt
1872		C ₁₄ H ₁₂ N ₂ O ₂	240.261	6	D	3	6D3	Karson S. Putt
1873		C ₂₃ H ₂₆ O ₂	334.4572	6	E	3	6E3	Karson S. Putt
1874		C ₁₄ H ₂₂ O ₄ S ₂	318.4454	6	F	3	6F3	Karson S. Putt
1875		C ₁₈ H ₂₁ NO ₂	283.3694	6	G	3	6G3	Karson S. Putt

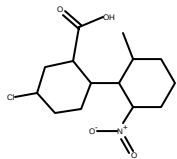
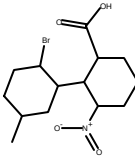
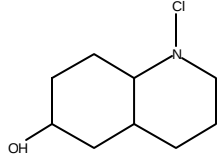
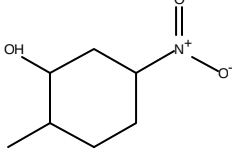
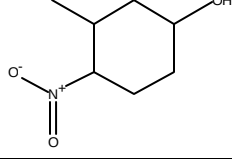
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:B14	0.9658191950985	3.41808049014996	-21.3369815203128
Set36:B15	0.872157730424894	12.7842269575106	-26.0375213988096
Set36:C16	0.824615973737794	17.5384026262206	-33.804671871229
Set36:C17	0.910677337515397	8.93226624846025	-25.1911828744242
set36:C19	1.08262824941783	-8.2628249417832	-19.5792015081277

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.22197519660326	-0.200040294662586	17.5615686899253
1.38162532446362	-0.139291275248734	11.0683657758119
5.14545887706464	-0.221867189386561	19.1178645085248
0.68514628738395	-0.199090176694359	17.3759184083084
6.88275956395429	-0.0590397022659606	27.5158205428457

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1876		C ₁₅ H ₁₈ O ₃	246.3054	6	H	3	6H3	Karson S. Putt
1877		C ₁₅ H ₁₈ O ₃	246.3054	6	I	3	6I3	Karson S. Putt
1878		C ₁₉ H ₁₄ O ₂	274.3184	6	J	3	6J3	Karson S. Putt
1879		C ₇ H ₁₁ IO ₂	254.0672	6	K	3	6K3	Karson S. Putt
1880		C ₁₆ H ₂₈ N ₂ O ₂	280.4094	6	L	3	6L3	Karson S. Putt

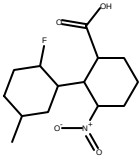
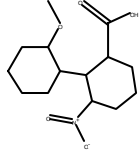
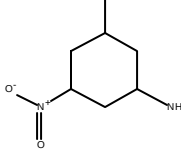
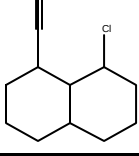
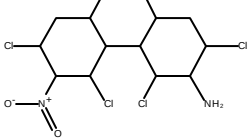
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:B6	0.844005552935672	15.5994447064328	-39.9232155751666
Set36:B7	0.85593394602064	14.406605397936	-28.5634104592961
Set36:C6	0.871561859118476	12.8438140881524	-27.524562358609
Set60:D1	0.919008568848726	8.09914311512738	-32.6209781883726
Set60:B2	0.858602572116879	14.1397427883122	-16.1585155292211

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.920162664645614	0.0780264248819123	26.8132862217024
8.60100794016563	-0.427170183522621	45.6367178352706
0.586135835493153	-0.027508895395243	12.8704650681344
7.5799142741981	0.0185846306670686	10.1868575909139
0.983045734545888	0.0629815634358279	15.379479408404

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1881		C ₁₄ H ₂₂ ClNO ₄	303.7851	6	M	3	6M3	Karson S. Putt
1882		C ₁₄ H ₂₂ BrNO ₄	348.2361	6	N	3	6N3	Karson S. Putt
1883		C ₉ H ₁₆ ClNO	189.6845	6	O	3	6O3	Karson S. Putt
1884		C ₇ H ₁₃ NO ₃	159.1846	6	P	3	6P3	Karson S. Putt
1885		C ₇ H ₁₃ NO ₃	159.1846	6	A	4	6A4	Karson S. Putt

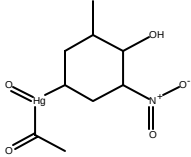
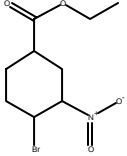
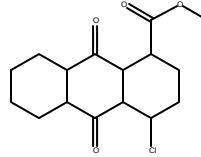
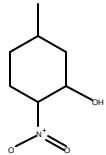
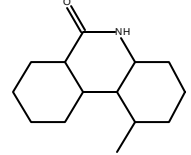
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:C2	0.849902119912704	15.0097880087296	-27.9777107599683
Set60:D2	0.779048269231471	22.0951730768529	-24.6306770005665
Set60:D3	0.873627302603918	12.6372697396082	-12.5425584886385
Set60:E3	0.964320377701983	3.56796222980173	-15.5605593742593
Set60:A4	1.08362624246479	-8.36262424647852	-23.1732558085494

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.93823149658209	-0.138590110194146	19.08338301107
0.173057270696808	-0.295363594655556	14.155625240304
1.5760249542821	0.0717360399997305	12.8554862363609
-0.718620449321846	0.00912162111636682	0.221438985982579
1.3075178813686	-0.0873193305464556	0.0899608736783217

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1886		C ₁₄ H ₂₂ FNO ₄	287.3305	6	B	4	6B4	Karson S. Putt
1887		C ₁₄ H ₂₃ NO ₅	285.3394	6	C	4	6C4	Karson S. Putt
1888		C ₇ H ₁₄ N ₂ O ₂	158.1998	6	D	4	6D4	Karson S. Putt
1889		C ₁₁ H ₁₆ ClN	197.7071	6	E	4	6E4	Karson S. Putt
1890		C ₁₂ H ₁₆ Cl ₆ N ₂ O ₂	432.9886	6	F	4	6F4	Karson S. Putt

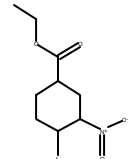
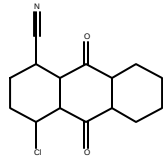
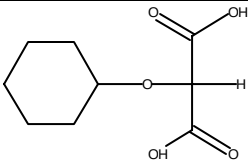
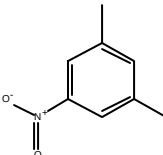
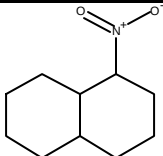
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:B4	0.969533337720115	3.04666622798854	-24.3124630968821
Set60:D4	0.869774245199215	13.0225754800785	-32.9230771226122
Set60:A5	0.790395413618767	20.9604586381233	-35.6112507345497
Set60:C5	0.590866261620403	40.9133738379597	-30.8672458328321
Set60:D5	0.903589027925527	9.64109720744729	-43.7545684749478

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.55873799075653	0.00588265155514029	-3.0381010966175
3.62678334231279	-0.0371837577918805	10.4279292962417
0.533717885549848	-0.0583926963448331	13.7020964631239
9.41827033163987	-0.0939552931171699	30.5564033128309
0.200500043785519	-0.365828507569481	65.2719079780449

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1891		C ₉ H ₁₅ HgNO ₅	417.8112	6	G	4	6G4	Karson S. Putt
1892		C ₉ H ₁₄ BrNO ₄	280.1179	6	H	4	6H4	Karson S. Putt
1893		C ₁₆ H ₂₁ ClO ₄	312.7925	6	I	4	6I4	Karson S. Putt
1894		C ₇ H ₁₃ NO ₃	159.1846	6	J	4	6J4	Karson S. Putt
1895		C ₁₄ H ₂₃ NO	221.3418	6	K	4	6K4	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:A6	0.867204321712016	13.2795678287984	-35.2767705471535
Set60:B6	0.891646012231812	10.8353987768188	-36.6549787203504
Set60:C6	0.768984258761686	23.1015741238314	-33.9637031659376
Set60:E6	0.697589371556833	30.2410628443167	-51.1237245963611
Set60:A7	0.873049709558433	12.6950290441567	71.1992585168586

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.228117918517	-0.778554593127322	66.5965564945628
1.9536385119739	-0.273512086969687	34.9464478204127
15.3161955676339	-0.484911420011181	65.5311421682256
1.19616404223293	-0.589999245335628	70.9671648196876
17.9834874517486	1.03534626781312	7.29952285509583

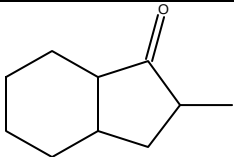
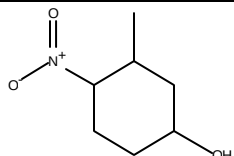
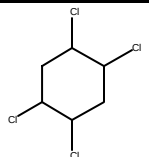
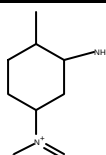
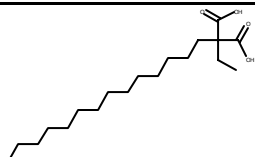
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1896		C ₉ H ₁₄ INO ₄	327.1184	6	L	4	6L4	Karson S. Putt
1897		C ₁₅ H ₁₈ ClNO ₂	279.7657	6	M	4	6M4	Karson S. Putt
1898		C ₉ H ₁₄ O ₅	202.2066	6	N	4	6N4	Karson S. Putt
1899		C ₈ H ₉ NO ₂	151.1646	6	O	4	6O4	Karson S. Putt
1900		C ₁₀ H ₁₇ NO ₂	183.2498	6	P	4	6P4	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:B7	0.984813963860224	1.5186036139776	-24.8843553693381
Set60:C7	0.687858025436029	31.2141974563971	-38.7722436025679
Set60:D7	0.786725138823392	21.3274861176608	-28.3082946049871
Set60:A8	0.865252203444355	13.4747796555645	-19.1494689896001
Set60:C8	0.95892463507452	4.10753649254797	-21.4684357898448

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.74461838109387	-0.283518449684511	62.1015556984933
6.45866840481182	-0.727241406820955	73.9536454863955
1.45949497807919	-0.228397462919787	4.98559360961716
2.98823514735299	-0.111240369246309	7.19843374090442
0.416636354651113	-0.103892971887024	1.27500465399403

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:D8	1.02176164051047	-2.1761640510474	-20.9280168849429
Set60:E8	0.881742850458239	11.8257149541761	-30.1280378095444
Set60:B9	0.849733959912118	15.0266040087882	-32.9450933484734
Set60:D9	0.802283594529678	19.7716405470322	-28.8471625386513
Set60:A10	0.832899681592691	16.7100318407309	-28.6353603932961

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.13686484665506	0.0277796934427297	-0.492918067716936
-0.455714324204512	-0.109020565540067	13.2541802628161
6.54460475755142	-0.165577295661872	8.75216955765161
2.54323886366178	-0.0172955330375881	9.19667357275596
8.52822621672348	-0.0191962676118242	19.017204047988

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1906		C10H16O	152.2358	6	F	5	6F5	Karson S. Putt
1907		C7H13NO3	159.1846	6	G	5	6G5	Karson S. Putt
1908		C6H8Cl4	221.9412	6	H	5	6H5	Karson S. Putt
1909		C7H14N2O2	158.1998	6	I	5	6I5	Karson S. Putt
1910		C19H36O4	328.491	6	J	5	6J5	Karson S. Putt

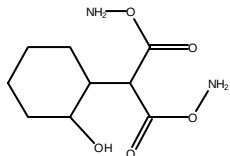
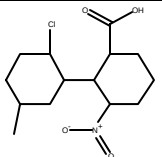
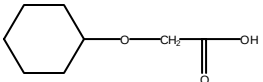
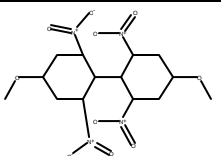
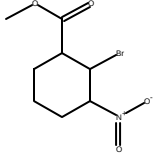
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:B10	0.952556488965416	4.74435110345845	-29.7270550017634
Set60:E10	0.531399767500522	46.8600232499478	-46.7614477619377
Set60:A11	0.795209907548554	20.4790092451446	-23.176811693826
Set60:A12	0.806429104109316	19.3570895890684	-27.2453118786996
Set60:A13	0.830571031149813	16.9428968850187	-21.778062608872

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.07774756670608	-0.0261848369074063	18.7602669823735
13.981784191431	-0.0327567633713658	39.0093784089439
2.72127888715843	-0.141327456380111	6.35356415718618
11.0730260583757	-0.0804249507768451	15.8042145892656
2.87234158236502	-0.0863785677026775	4.12196656480902

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1911		C12H24Cl2N4O6S2	455.3708	6	K	5	6K5	Karson S. Putt
1912		C14H24N2O4	284.3546	6	L	5	6L5	Karson S. Putt
1913		C14H22FNO4	287.3305	6	M	5	6M5	Karson S. Putt
1914		C9H15HgNO5	417.8112	6	N	5	6N5	Karson S. Putt
1915		C7H12INO2	269.0818	6	O	5	6O5	Karson S. Putt

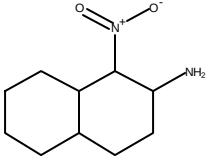
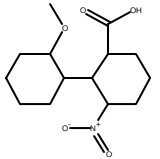
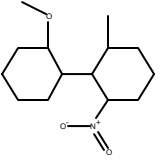
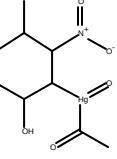
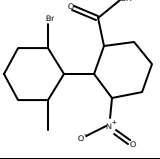
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:C13	0.418421836672771	58.1578163327229	-25.3497223977648
Set60:A14	0.824290620693182	17.5709379306817	-20.5599071016865
Set60:D14	0.897670527035376	10.2329472964624	-37.9040779951551
Set60:A15	0.846374415552606	15.3625584447394	-34.2031201650363
Set60:C15	0.859615187772574	14.0384812227426	-29.2396717474755

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.6976980781704	0.115475625367158	9.21457099616164
2.10307215038521	0.0243665669190246	4.65602006437999
9.55489242390386	-0.214254153531851	20.0064871809741
3.35231490794525	0.0107214719238258	14.4160335768822
6.77608197799699	0.044382648286957	-1.78531218677944

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1916		C9H16N2O5	232.2358	6	P	5	6P5	Karson S. Putt
1917		C14H22ClNO4	303.7851	6	A	6	6A6	Karson S. Putt
1918		C8H14O3	158.1968	6	B	6	6B6	Karson S. Putt
1919		C14H22N4O10	406.3486	6	C	6	6C6	Karson S. Putt
1920		C8H12BrNO4	266.0911	6	D	6	6D6	Karson S. Putt

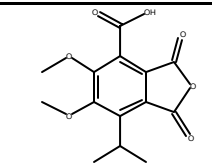
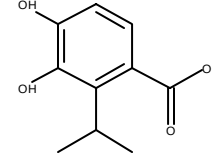
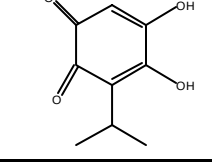
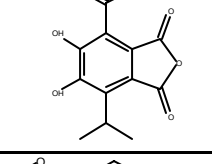
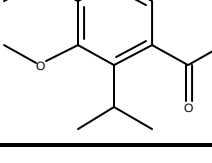
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:D15	0.9931305725848	0.686942741520049	-15.2845621510923
Set60:E15	1.07102155372529	-7.10215537252933	-17.8495659496208
Set60:C16	0.904872161843033	9.51278381569669	-27.6803025680085
Set60:D16	0.803892081491795	19.6107918508205	-22.3984132753627
Set60:E17	0.798437848429349	20.1562151570651	-32.8807469563946

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.223568189867862	-0.0144898477411214	-2.29638531938189
1.61570560228646	-0.138353646379467	2.3719613048716
-0.633554871358884	-0.0750208397412026	11.1491105823993
5.13017728916812	-0.157797646326582	61.7790823528514
1.71985223882296	-0.179114617007685	17.6694126691019

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1921		C10H18N2O2	198.2644	6	E	6	6E6	Karson S. Putt
1922		C14H23NO5	285.3394	6	F	6	6F6	Karson S. Putt
1923		C14H25NO3	255.3564	6	G	6	6G6	Karson S. Putt
1924		C9H15HgNO5	417.8112	6	H	6	6H6	Karson S. Putt
1925		C14H22BrNO4	348.2361	6	I	6	6I6	Karson S. Putt

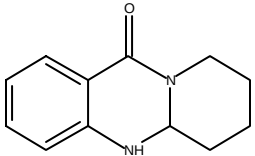
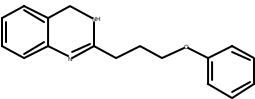
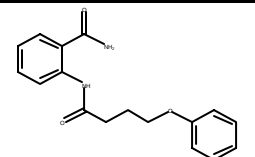
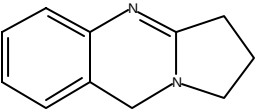
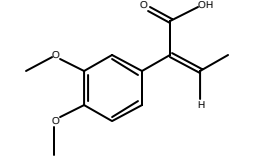
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:B18	0.759205389162452	24.0794610837548	-24.04062701606
Set60:D18	0.974150426431826	2.58495735681741	-29.2690267152904
Set60:E18	0.832906992897067	16.7093007102933	-21.8131296902694
Set60:B19	0.473132327297849	52.6867672702151	-33.8311518679692
Set60:D19	0.808951504118092	19.1048495881908	-25.1146556838448

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.13681596273397	-0.144074712961765	36.2833798740931
1.10384343582115	-0.240683958300472	17.8623806648944
16.8794107895676	-0.2018133891189	16.6552055594514
4.19382802188708	-0.803980986020447	54.8285966633338
16.0666190754035	-0.110211044493933	18.235743700393

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1926		C ₁₄ H ₁₄ O ₇	294.2604	6	J	6	6J6	Karson S. Putt
1927		C ₁₀ H ₁₂ O ₄	196.2024	6	K	6	6K6	Karson S. Putt
1928		C ₉ H ₁₀ O ₄	182.1756	6	L	6	6L6	Karson S. Putt
1929		C ₁₂ H ₁₀ O ₇	266.2068	6	M	6	6M6	Karson S. Putt
1930		C ₁₃ H ₁₈ O ₄	238.2828	6	N	6	6N6	Karson S. Putt

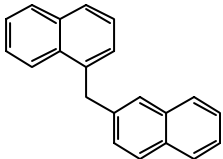
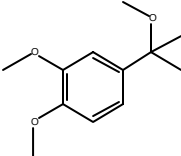
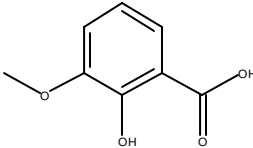
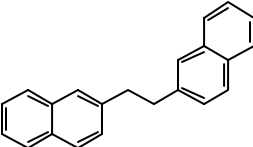
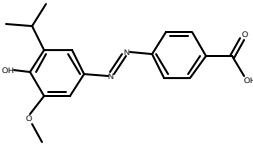
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set19:A7	0.740565218662834	25.9434781337166	-19.864428901587
Set19:A8	0.775469385740764	22.4530614259236	-3.64187501290225
Set19:B6	0.709495830728681	29.0504169271319	-22.0558756032441
Set19:B10	0.758017302201799	24.1982697798201	-12.9570839233239
Set19:E19	0.770943688333717	22.9056311666283	-32.5536055109521

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.47796283954296	-0.395123397079453	17.5934387264064
15.073934531616	0.111624773399825	-7.8165742234916
1.99362613058816	-0.152036506083983	14.2186718386342
4.70029682870078	-0.15027282432603	-2.25634866635759
1.26290365475059	-0.236182242510461	13.5678959036046

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1931		C ₁₂ H ₁₄ N ₂ O	202.2554	6	O	6	6O6	Karson S. Putt
1932		C ₁₇ H ₁₈ N ₂ O	266.342	6	P	6	6P6	Karson S. Putt
1933		C ₁₇ H ₁₈ N ₂ O ₃	298.3408	6	A	7	6A7	Karson S. Putt
1934		C ₁₁ H ₁₂ N ₂	172.2292	6	B	7	6B7	Karson S. Putt
1935		C ₁₂ H ₁₄ O ₄	222.2402	6	C	7	6C7	Karson S. Putt

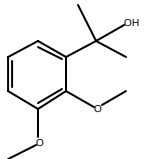
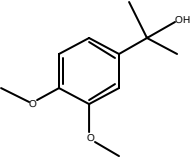
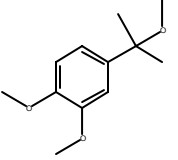
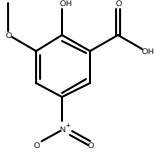
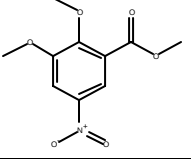
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21	0.823047698949734	17.6952301050266	-25.5589143720128
Set21	0.958464022899004	4.15359771009956	-10.1899999211004
Set21	0.989383529093507	1.06164709064926	-20.9202620287547
Set21	0.884469966989465	11.5530033010535	-29.5929905611241
Set21	0.873521288690509	12.6478711309491	-29.7807337380125

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.1722974762716	-0.076520282313555	15.187459656808
1.65289098592498	-0.163293708450026	17.7795760679345
1.18277243690834	-0.144574981249454	11.5912287081155
0.0351674020933057	-0.167603869731524	0.822212580699995
8.99660417625047	-0.158921579044952	7.49819545610191

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1936		C21H16	268.3574	6	D	7	6D7	Karson S. Putt
1937		C12H18O3	210.2724	6	E	7	6E7	Karson S. Putt
1938		C8H8O4	168.1488	6	F	7	6F7	Karson S. Putt
1939		C22H18	282.3842	6	G	7	6G7	Karson S. Putt
1940		C17H18N2O4	314.3402	6	H	7	6H7	Karson S. Putt

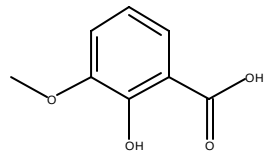
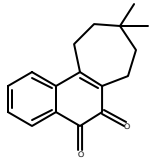
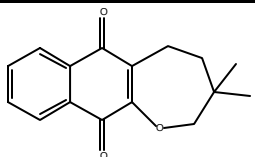
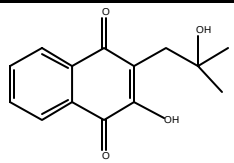
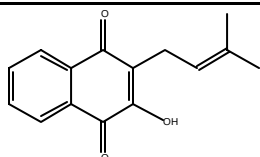
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21	0.836807573780202	16.3192426219798	-35.6719655842184
Set21	0.821987559815608	17.8012440184392	-29.6708795801072
Set21	0.814954085008532	18.5045914991468	-32.5050336312171
Set21	0.838767003352235	16.1232996647766	-25.5281219186606
Set21	0.819852658938619	18.0147341061381	-7.35319787031655

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.69922783954631	-0.179416142143199	17.3520094203827
26.3289594924743	-0.141069373837168	35.6916169370646
5.14851440802152	-0.197197982359391	40.998124352432
19.3327559272954	-0.197390945686401	14.0022677232009
2.31212705109991	-0.293768933449737	13.5091815361004

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1941		C ₁₁ H ₁₆ O ₃	196.2456	6	I	7	6I7	Karson S. Putt
1942		C ₁₁ H ₁₆ O ₃	196.2456	6	J	7	6J7	Karson S. Putt
1943		C ₁₂ H ₁₈ O ₃	210.2724	6	K	7	6K7	Karson S. Putt
1944		C ₈ H ₇ NO ₆	213.1464	6	L	7	6L7	Karson S. Putt
1945		C ₁₀ H ₁₁ NO ₆	241.2	6	M	7	6M7	Karson S. Putt

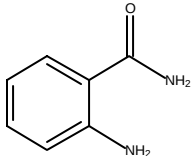
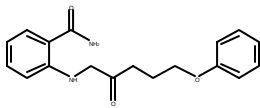
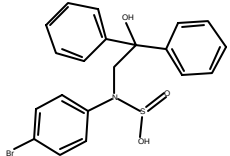
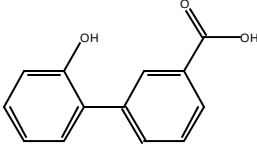
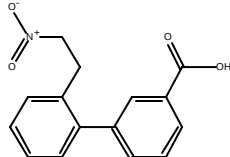
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21	0.785796603167989	21.4203396832011	-26.4714528882489
Set21	0.784067479683714	21.5932520316286	-26.6388821247809
Set21	0.831247326804337	16.8752673195663	-21.5856286897038
Set21	0.743427594324964	25.6572405675036	-23.634991294566
Set21	0.805683351063243	19.4316648936757	-35.1817830159895

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.8377031240523	-0.0200191625446433	17.6095307339369
4.13037238100434	-0.341544419226614	10.5709991293573
12.038118846239	-0.270768356642983	8.32549630906527
3.36797380081415	-0.209689979626814	14.4642302141193
10.1172675028357	-0.0925408546414442	15.2771959460684

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1946		C8H8O4	168.1488	6	N	7	6N7	Karson S. Putt
1947		C17H18O2	254.328	6	O	7	6O7	Karson S. Putt
1948		C16H16O3	256.3006	6	P	7	6P7	Karson S. Putt
1949		C14H14O4	246.2622	6	A	8	6A8	Karson S. Putt
1950		C15H14O3	242.2738	6	B	8	6B8	Karson S. Putt

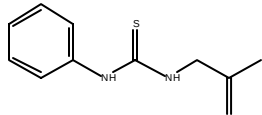
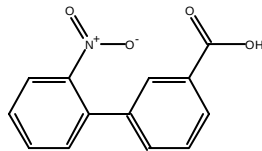
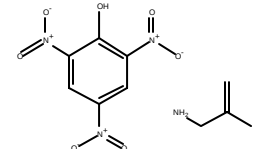
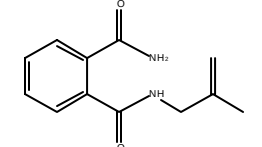
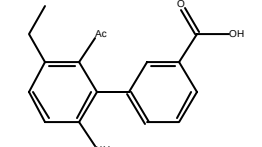
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21	0.841154144230101	15.8845855769899	-31.3722193706688
Set21	0.04350545971654	95.649454028346	-51.7229290940264
Set21	0.279426629232788	72.0573370767212	-28.5618216594917
Set21	0.00234647174728911	99.7653528252711	-28.3942789372594
Set21	0.4595040559461	54.04959440539	-29.8092186487917

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.6042556984723	-0.239975547726382	16.6332542707568
12.0643242406135	-0.885314104923319	77.6724377225344
1.87360417064398	-0.145486807152059	35.6933899296398
0.688821300000144	-0.124765685545185	33.6637287298396
-0.573782154795627	-0.303583909092591	31.3219478718786

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1951		C7H8N2O	136.153	6	C	8	6C8	Karson S. Putt
1952		C18H20N2O3	312.3676	6	D	8	6D8	Karson S. Putt
1953		C20H18BrNO3S	432.3311	6	E	8	6E8	Karson S. Putt
1954		C13H10O3	214.2202	6	F	8	6F8	Karson S. Putt
1955		C15H13NO4	271.272	6	G	8	6G8	Karson S. Putt

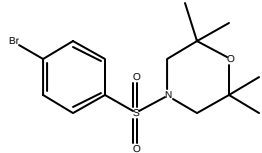
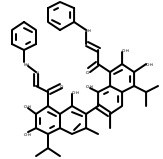
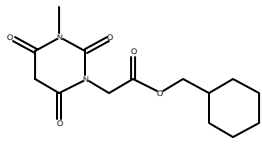
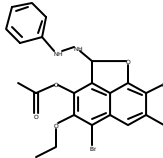
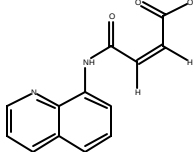
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21	0.844261448588734	15.5738551411266	-27.8881705424195
Set21	0.784465945772056	21.5534054227944	-28.1131748575781
Set21	0.802360363225597	19.7639636774403	-57.5344939786109
Set21	0.839929500747579	16.0070499252421	-23.5735955306953
Set21	0.823208547645942	17.6791452354058	-35.6105698203478

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.68291596992262	-0.00222805641817953	7.56212933815116
1.14233867587465	-0.256777729292411	39.8092756460045
11.8077886480528	-0.273359140191489	32.705422097236
4.53319638420501	-0.317092451607268	16.6097961061228
14.9293103785504	-0.160316639060085	15.2424060114391

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1956		C ₁₁ H ₁₄ N ₂ S	206.305	6	H	8	6H8	Karson S. Putt
1957		C ₁₃ H ₉ NO ₄	243.2184	6	I	8	6I8	Karson S. Putt
1958		C ₁₀ H ₁₂ N ₄ O ₇	300.2274	6	J	8	6J8	Karson S. Putt
1959		C ₁₂ H ₁₄ N ₂ O ₂	218.2548	6	K	8	6K8	Karson S. Putt
1960		C ₁₅ H ₁₄ AcNO ₂	467.2811	6	L	8	6L8	Karson S. Putt

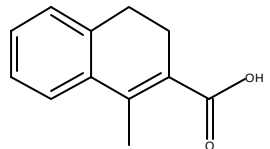
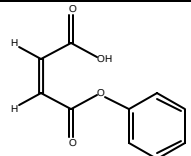
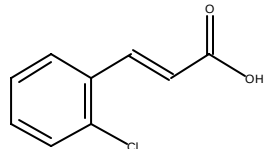
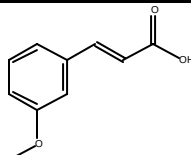
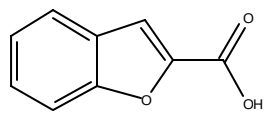
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21	0.840196363357207	15.9803636642793	-25.1600877925378
Set21	0.825094864174243	17.4905135825757	-25.4202348462274
Set21	0.771236140508647	22.8763859491353	-24.8791728556904
Set21	0.8629710764799	13.70289235201	-27.2252249097437
Set21	0.779238363145174	22.0761636854825	-31.4257089640842

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.02278444639555	-0.0658237045232341	12.0154758816085
23.9247330992945	-0.19111006137784	19.3490124547921
3.75806825817235	-0.228529257724786	4.46209862939007
16.6395928206454	0.0446865001216658	4.87295884553129
3.77125955480713	-0.137959262812338	9.81083661279777

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1961		C ₁₄ H ₂₀ BrNO ₃ S	362.2809	6	M	8	6M8	Karson S. Putt
1962		C ₄₅ H ₄₃ N ₃ O ₈	753.85	6	N	8	6N8	Karson S. Putt
1963		C ₁₄ H ₂₀ N ₂ O ₅	296.3224	6	O	8	6O8	Karson S. Putt
1964		C ₂₂ H ₂₀ BrIN ₂ O ₄	583.2195	6	P	8	6P8	Karson S. Putt
1965		C ₁₃ H ₁₀ N ₂ O ₃	242.2336	6	A	9	6A9	Karson S. Putt

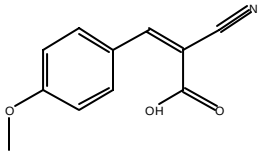
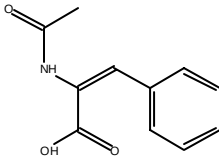
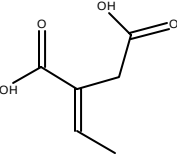
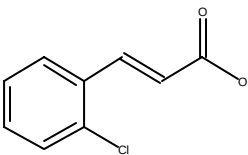
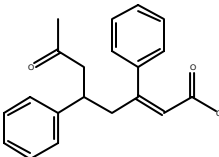
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21	0.80028760843578	19.971239156422	-23.3836204683674
Set21	0.397131318337845	60.2868681662155	-30.4896789078828
Set21	0.828710304186818	17.1289695813182	-30.7650708739815
Set22	0.926849942789042	7.31500572109578	-16.1342295893536
Set22	1.11182959908463	-11.1829599084627	-23.6014751844062

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.47965860169463	-0.336210551552009	2.22803477840423
1.37218713826876	-0.218026946800645	2.00087521624095
13.5316818188476	-0.0389665536598695	13.9732717298211
1.1473994645584	0.0130300426634661	0.131385093065817
2.7922975536053	-0.206727956415378	13.6955976665248

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1966		C ₁₂ H ₁₂ O ₂	188.2256	6	B	9	6B9	Karson S. Putt
1967		C ₁₀ H ₈ O ₄	192.1708	6	C	9	6C9	Karson S. Putt
1968		C ₉ H ₇ ClO ₂	182.6061	6	D	9	6D9	Karson S. Putt
1969		C ₁₀ H ₁₀ O ₃	178.1872	6	E	9	6E9	Karson S. Putt
1970		C ₉ H ₆ O ₃	162.1446	6	F	9	6F9	Karson S. Putt

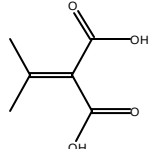
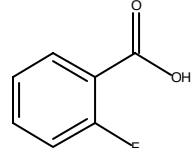
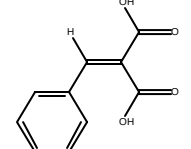
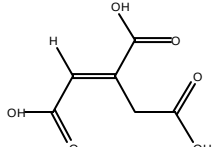
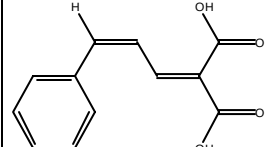
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set22	0.998328909994187	0.167109000581301	-24.0232258753449
Set22	0.858942547770231	14.1057452229769	-28.515179036662
Set22	0.82104440155146	17.895559844854	-30.3957884051552
Set22	0.864290766919272	13.5709233080728	-26.2184932622459
Set22	1.03695087534592	-3.69508753459177	-28.5956025696189

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.00875525677303566	-0.109269599720461	7.72705050898485
11.8288911481238	-0.140564794820644	13.8350529851119
1.61752456924019	-0.00112175032362221	33.4293352738112
23.6027946587712	-0.404564839959323	34.8589658089065
2.65519311376267	-0.251719176303482	35.7053945285116

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1971		C ₁₁ H ₉ NO ₃	203.197	6	G	9	6G9	Karson S. Putt
1972		C ₁₁ H ₁₁ NO ₃	205.2128	6	H	9	6H9	Karson S. Putt
1973		C ₆ H ₈ O ₄	144.1268	6	I	9	6I9	Karson S. Putt
1974		C ₉ H ₇ ClO ₂	182.6061	6	J	9	6J9	Karson S. Putt
1975		C ₂₀ H ₂₀ O ₃	308.3762	6	K	9	6K9	Karson S. Putt

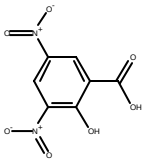
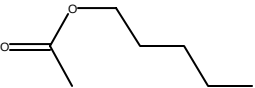
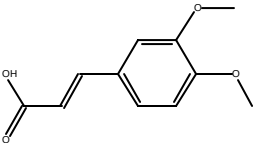
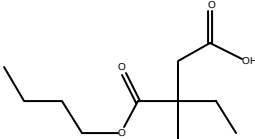
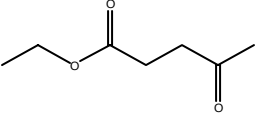
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set22	0.867705146061584	13.2294853938416	-25.100545628439
B22	0.870772238246163	12.9227761753837	-26.5622414485012
B20-1	0.794146112762246	20.5853887237754	-26.423032322781
B21-3	0.834760408555686	16.5239591444314	-26.0816673362323
B24-3	0.961560360301077	3.84396396989226	-25.6462227041221

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.68834205694	-0.383400501790164	27.1663961243268
3.85785814540057	-0.0233219517592187	18.0750119996781
24.2197481275722	-0.0497151262559167	16.25777793928
6.13943160832395	-0.0570530472853656	14.1245627310479
18.725552147699	-0.360221972055935	2.09406135490553

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1976		C6H8O4	144.1268	6	L	9	6L9	Karson S. Putt
1977		C7H5FO2	140.1137	6	M	9	6M9	Karson S. Putt
1978		C10H8O4	192.1708	6	N	9	6N9	Karson S. Putt
1979		C6H6O6	174.1098	6	O	9	6O9	Karson S. Putt
1980		C12H10O4	218.2086	6	P	9	6P9	Karson S. Putt

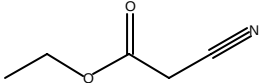
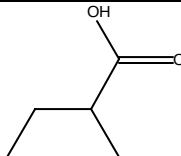
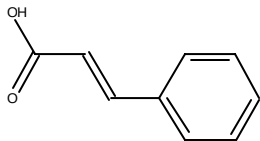
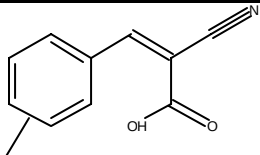
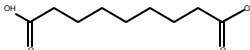
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B20-2	0.797798109296691	20.2201890703309	-25.6704329868561
B25-2	0.812150199781393	18.7849800218607	-27.4047592876427
B23-2	0.887902624392704	11.2097375607296	-31.8670548526107
B20-1	0.837999316393038	16.2000683606962	-22.8192560806989
B24-1	0.620151691287484	37.9848308712516	-15.0900476607517

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.84000870677294	-0.100333735612594	17.8017318386595
9.6361277917143	-0.474564230506828	13.4501497514155
2.79619333570319	-0.210641272496687	14.5993969823853
15.7458999105103	-0.0662846087981693	10.0914215087565
0.401524174720312	-0.0575845084708534	3.6846313990561

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1981		C7H4N2O7	228.1178	6	A	10	6A10	Karson S. Putt
1982		C7H14O2	130.1864	6	B	10	6B10	Karson S. Putt
1983		C11H12O4	208.2134	6	C	10	6C10	Karson S. Putt
1984		C11H20O4	216.2766	6	D	10	6D10	Karson S. Putt
1985		C7H12O3	144.17	6	E	10	6E10	Karson S. Putt

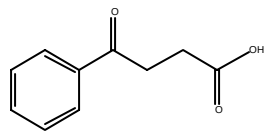
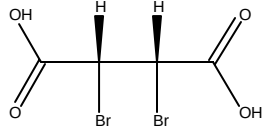
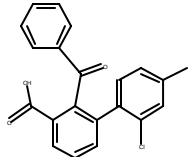
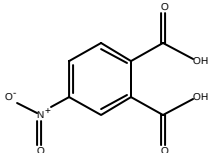
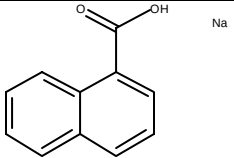
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C2	1.03492564403452	-3.49256440345236	-21.6547793097627
A24-1	0.886283170474028	11.3716829525972	-28.4926710394328
B22-1	0.832822912896775	16.7177087103225	-29.937306175881
A26	0.862682279957155	13.7317720042845	-27.4378214550012
A26-2	0.849145399910071	15.0854600089929	-29.348504534078

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.92686494064089	-0.0349373509539912	3.89251488603915
0.47161055698066	-0.0702153697918412	8.29605189160944
12.2169233594668	-0.0532900628114358	9.39274569831754
1.35219886997114	-0.205052310666915	9.20399175701349
15.7292409927353	-0.133048283510207	39.5758420640347

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1986		C5H7NO2	113.1158	6	F	10	6F10	Karson S. Putt
1987		C6H12O2	116.1596	6	G	10	6G10	Karson S. Putt
1988		C9H8O2	148.161	6	H	10	6H10	Karson S. Putt
1989		C12H13NO2	203.2402	6	I	10	6I10	Karson S. Putt
1990		C9H16O4	188.223	6	J	10	6J10	Karson S. Putt

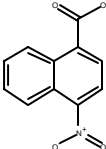
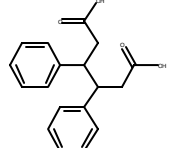
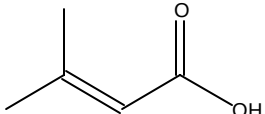
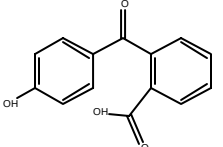
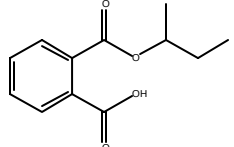
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A26-1	0.894530321807063	10.5469678192937	-23.4972574829499
A28-1	0.828147333750077	17.1852666249923	-23.0627963935758
A30-1	0.869675542590177	13.0324457409823	-27.4512127676385
B23-3	0.815995945881722	18.4004054118278	-22.6881800968347
A29-2	0.79045024840157	20.954975159843	-20.6882216001765

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.31138684149229	-0.436962269461551	39.5861122469694
21.4773759596609	-0.0849725840130973	22.7243543263256
4.10429639026087	-0.0711840188178848	24.6447362388623
21.2858277581814	-0.176186697130219	20.3572177895734
4.2230180599739	-0.222672202476105	23.2253075896768

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1991		C10H10O3	178.1872	6	K	10	6K10	Karson S. Putt
1992		C4H4Br2O4	275.8812	6	L	10	6L10	Karson S. Putt
1993		C21H15ClO3	350.8007	6	M	10	6M10	Karson S. Putt
1994		C8H5NO6	211.1306	6	N	10	6N10	Karson S. Putt
1995		C11H8NaO2	195.17277	6	O	10	6O10	Karson S. Putt

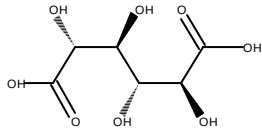
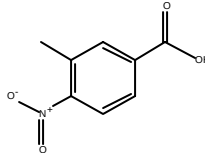
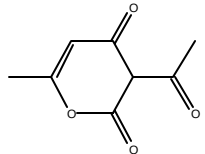
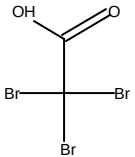
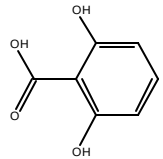
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A29-3	2.50640607350054	-150.640607350054	-28.4546911583939
A29-2	0.818814453717615	18.1185546282385	-24.5904274055213
A34-2	0.794420286676243	20.5579713323757	-35.2309601527928
A34	0.83648587638778	16.351412361222	-78.0212730566466
A33-2	0.909869438382155	9.01305616178448	-78.5391461357525

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
22.0297394309195	-0.024813660381869	15.672179364033
5.66960571815558	-0.0467154621396539	9.8068692689358
26.5398851448001	-0.298396370877597	29.8672952988396
2.61178853928531	-0.210375555663599	14.096494793158
6.93229828121932	-0.164159513380886	6.3986737320486

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
1996		C11H7NO4	217.1806	6	P	10	6P10	Karson S. Putt
1997		C18H18O4	298.3378	6	A	11	6A11	Karson S. Putt
1998		C5H8O2	100.117	6	B	11	6B11	Karson S. Putt
1999		C14H10O4	242.2306	6	C	11	6C11	Karson S. Putt
2000		C12H14O4	222.2402	6	D	11	6D11	Karson S. Putt

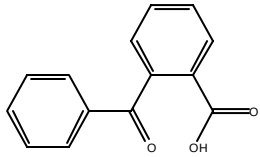
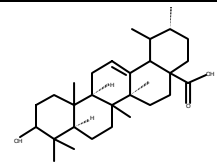
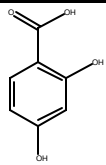
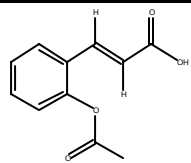
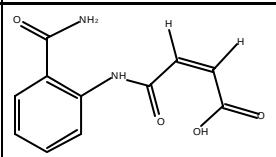
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A33-2	1.00190048218052	-0.190048218052256	-78.0497201388589
A30	1.01961942832911	-1.96194283291109	-26.8561694123181
A29	0.868136513019606	13.1863486980394	-28.0855978324015
A34-2	0.852716972096405	14.7283027903595	-31.2725032686584
A33-1	0.820408318070987	17.9591681929013	-25.9519910093386

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.22491818757181	-0.0941437736999386	10.97464940144
-0.00126161158941808	-0.113893173859048	4.80359454044124
0.405964370339189	-0.043111920475332	10.6983883900483
6.60736132581323	-0.284234055238627	11.8010955072195
2.84716323516181	-0.00482262550260118	13.7123009893989

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2001		C6H10O8	210.1402	6	E	11	6E11	Karson S. Putt
2002		C8H7NO4	181.1476	6	F	11	6F11	Karson S. Putt
2003		C8H8O4	168.1488	6	G	11	6G11	Karson S. Putt
2004		C2HBr3O2	296.7407	6	H	11	6H11	Karson S. Putt
2005		C7H6O4	154.122	6	I	11	6I11	Karson S. Putt

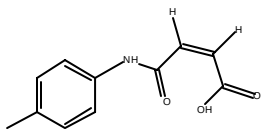
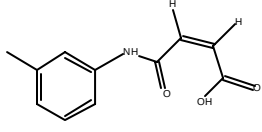
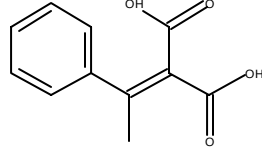
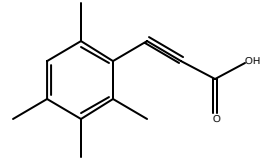
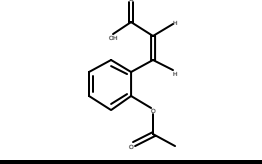
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A33	0.795070992765464	20.4929007234536	-29.5090111428907
A31	0.812124610216085	18.7875389783915	-21.9791214412641
A29-3	0.809287824119263	19.0712175880737	-21.9589209866079
A34	0.791481142318198	20.8518857681802	-20.7411437650902
A31	0.815560923271513	18.4439076728487	-21.1207156040784

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.1481342274575	-0.0910071420145539	27.7177333813922
4.95156476607809	-0.351999840075707	24.4113948649818
10.7835203496115	-0.392980388135801	24.1561078097588
4.07400184427884	-0.226825902229262	32.5242341146354
18.0444512332507	-0.0989396261094499	27.6079502988128

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2006		C ₁₄ H ₁₀ O ₃	226.2312	6	J	11	6J11	Karson S. Putt
2007		C ₃₀ H ₄₈ O ₃	456.7074	6	K	11	6K11	Karson S. Putt
2008		C ₇ H ₆ O ₄	154.122	6	L	11	6L11	Karson S. Putt
2009		C ₁₁ H ₁₀ O ₄	206.1976	6	M	11	6M11	Karson S. Putt
2010		C ₁₁ H ₁₀ N ₂ O ₄	234.211	6	N	11	6N11	Karson S. Putt

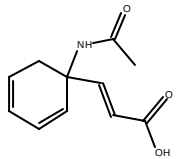
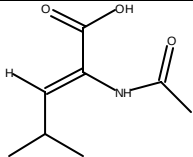
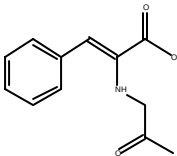
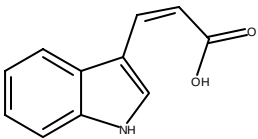
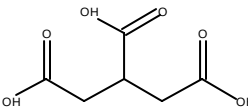
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A34-3	0.812899608479651	18.7100391520349	-19.7937273102906
A29-3	0.791181378838891	20.8818621161109	-45.7916746241759
A32-3	0.807255281503498	19.2744718496502	-27.3090908422768
B22-1	0.847036088598387	15.2963911401613	-23.7571775652389
B19-2	0.899527598346181	10.0472401653819	-27.672093769019

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.47705639965011	-0.0583048359289435	18.3022094430146
16.1840669294262	-0.019443103565514	27.8759066404166
5.04447271949768	0.0222903888538761	17.8752106963298
14.5382299781323	-0.118558591474212	39.6037337478846
10.8547752893232	-0.210181905894903	13.1591515721457

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2011		C ₁₁ H ₁₁ NO ₃	205.2128	6	O	11	6O11	Karson S. Putt
2012		C ₁₁ H ₁₁ NO ₃	205.2128	6	P	11	6P11	Karson S. Putt
2013		C ₁₁ H ₁₀ O ₄	206.1976	6	A	12	6A12	Karson S. Putt
2014		C ₁₃ H ₁₄ O ₂	202.2524	6	B	12	6B12	Karson S. Putt
2015		C ₁₁ H ₁₀ O ₄	206.1976	6	C	12	6C12	Karson S. Putt

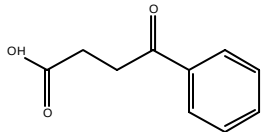
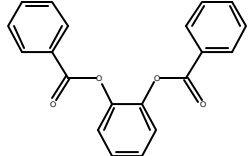
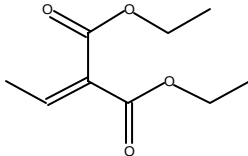
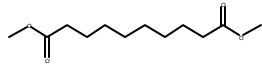
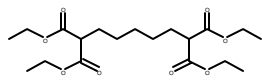
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B19	0.862389827782225	13.7610172217775	-17.2266807691564
B19-1	0.983892739509192	1.61072604908078	-24.451066965534
B23-2	1.06234303543424	-6.23430354342395	-26.4058581534666
B24-2	0.82382635286548	17.617364713452	-30.744265162257
B22-1	0.840664286837092	15.9335713162908	-30.7859144142727

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.9222377896249	-0.0501666411789704	18.2922450119485
2.20002504074547	-0.0201222884160272	4.33134298315929
2.62362205977821	-0.108526526910319	-4.14973844401168
2.17618761784313	-0.109647377046281	14.2434946626529
11.7204749654348	0.0712010597743687	10.6800290150559

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2016		C ₁₁ H ₁₃ NO ₃	207.2286	6	D	12	6D12	Karson S. Putt
2017		C ₈ H ₁₃ NO ₃	171.1956	6	E	12	6E12	Karson S. Putt
2018		C ₁₂ H ₁₃ NO ₃	219.2396	6	F	12	6F12	Karson S. Putt
2019		C ₁₁ H ₉ NO ₂	187.1976	6	G	12	6G12	Karson S. Putt
2020		C ₆ H ₈ O ₆	176.1256	6	H	12	6H12	Karson S. Putt

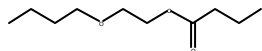
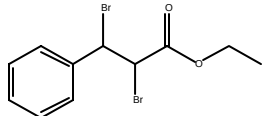
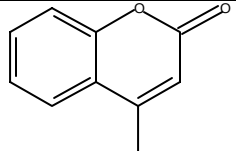
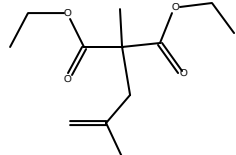
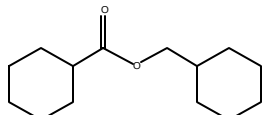
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B22-2	0.824436846780649	17.5563153219351	-52.9587505418942
B21-1	0.808132638028288	19.1867361971712	-30.1001959844004
B22-2	0.801932651919768	19.8067348080232	-26.4860925435896
B23-3	0.790534328401856	20.9465671598144	-20.3822641521262
B25-1	0.794054721457583	20.5945278542417	-32.4941390039868

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.49423863147039	-0.244389552045318	9.79275879019343
20.6705225693987	-0.0665046937921248	16.3702991194806
4.98623670957124	-0.118918973952025	14.8687910175643
22.1482620538309	-0.306319679413792	29.5660572215376
7.10036455917679	-0.0964095060338963	27.3928296251646

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2021		C10H10O3	178.1872	6	I	12	6I12	Karson S. Putt
2277		C20H14O4	318.3282	7	I	5	7I5	Karson S. Putt
2278		C9H14O4	186.2072	7	J	5	7J5	Karson S. Putt
2279		C12H22O4	230.3034	7	K	5	7K5	Karson S. Putt
2280		C19H32O8	388.457	7	L	5	7L5	Karson S. Putt

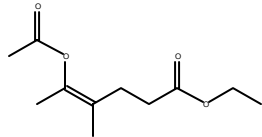
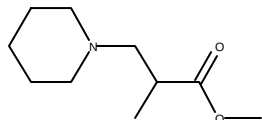
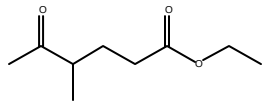
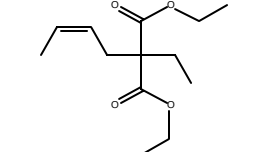
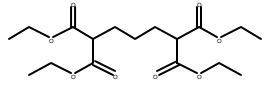
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A23-3	0.82524840156608	17.475159843392	-24.1739727139305
B69	0.878517119553863	12.1482880446137	-41.9096883117685
B66-3	0.866904157848382	13.3095842151618	-14.6690033627251
B62-1	0.985189991310389	1.48100086896106	-16.3698799379648
B62-1	0.922920658887938	7.70793411120625	-16.1973690119929

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.9405287021858	-0.046181399166771	30.6613729591012
1.83607670726872	-0.278800128617327	37.6033412225906
5.75695108165955	-0.0673143778225041	7.69153152003679
43.7022651915945	-0.0924757475386996	-1.13374287131405
2.23875205960565	-0.145531553046867	9.8161185978339

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2281		C ₁₀ H ₂₀ O ₃	188.2662	7	M	5	7M5	Karson S. Putt
2282		C ₁₁ H ₁₂ Br ₂ O ₂	336.0226	7	N	5	7N5	Karson S. Putt
2283		C ₁₀ H ₈ O ₂	160.172	7	O	5	7O5	Karson S. Putt
2284		C ₁₂ H ₂₀ O ₄	228.2876	7	P	5	7P5	Karson S. Putt
2285		C ₁₄ H ₂₄ O ₂	224.3424	7	A	6	7A6	Karson S. Putt

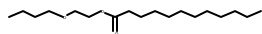
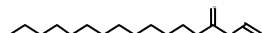
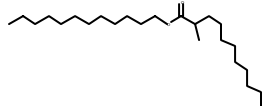
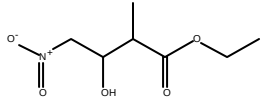
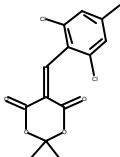
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B53-2	0.845926663921202	15.4073336078798	-20.3225379514015
B60-3	0.836587637444081	16.3412362555919	-35.1533200809316
B58-3	0.875733069433899	12.4266930566101	-14.380903669472
B58	0.949715424559797	5.02845754402028	-71.1815955551416
B58-1	1.10163941116261	-10.1639411162609	9.88390144161447

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.37135819117206	-0.148097345789224	-12.5176553839612
7.17932485204602	-0.431178477224475	65.9913866563901
-2.55102483803028	-0.045144152248545	1.74492528089364
-3.97941800726314	-0.131129481406182	-0.537747146450998
-5.95168131797057	-0.202653132458212	-2.54613901923189

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2286		C ₁₁ H ₁₈ O ₄	214.2608	7	B	6	7B6	Karson S. Putt
2287		C ₁₀ H ₁₉ NO ₂	185.2656	7	C	6	7C6	Karson S. Putt
2288		C ₉ H ₁₆ O ₃	172.2236	7	D	6	7D6	Karson S. Putt
2289		C ₁₃ H ₂₂ O ₄	242.3144	7	E	6	7E6	Karson S. Putt
2290		C ₁₇ H ₂₈ O ₈	360.4034	7	F	6	7F6	Karson S. Putt

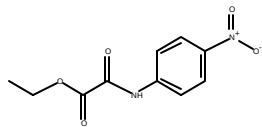
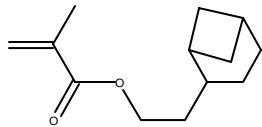
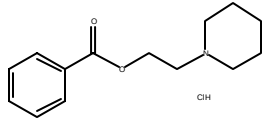
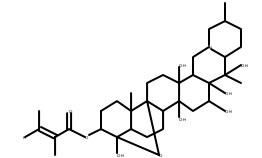
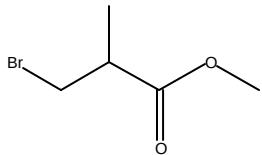
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B58-2	1.0148021607682	-1.48021607681993	-15.2904067553335
B53-3	0.951471396975135	4.85286030248649	-12.4036076307439
B58-2	0.86388074612543	13.611925387457	-21.1331383125026
B61-1	0.848749953648213	15.1250046351787	-8.99385276441947
B61-1	0.91902612788855	8.09738721114497	-19.6313944856205

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-11.0689862157533	-0.018985773069173	4.57778783196546
-5.83305581538593	-0.0386574732668123	0.118400457084276
-6.28369138610233	-0.0834686717318643	7.10603189665196
-1.75655841830412	-0.0323509850020749	20.4581501089675
-1.17687198852066	-0.141157106240009	12.7628484925495

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2291		C18H36O3	300.4806	7	G	6	7G6	Karson S. Putt
2292		C16H30O2	254.4118	7	H	6	7H6	Karson S. Putt
2293		C24H48O2	368.642	7	I	6	7I6	Karson S. Putt
2294		C7H13NO5	191.1834	7	J	6	7J6	Karson S. Putt
2295		C14H12Cl2O4	315.1524	7	K	6	7K6	Karson S. Putt

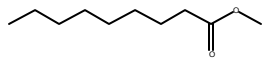
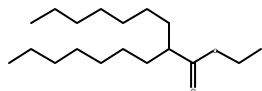
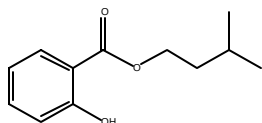
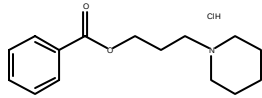
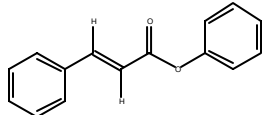
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B63-1	0.905439413948619	9.45605860513813	-15.0249090651314
B63-2	0.833112970240093	16.6887029759907	-13.6202476674619
B63-1	0.751547561052414	24.8452438947586	-11.2587175768659
B55-3	0.810850379182134	18.9149620817866	-12.79887722437
B69	0.897181438645637	10.2818561354363	-38.7002418013428

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.0451156394543948	-0.0868202762326392	9.92459501901608
-12.0134234567201	-0.174048110496687	17.5029960127503
4.15630197785039	-0.149680896635099	3.55767695848837
5.21685225732358	-0.176890405526101	4.64235765072259
-1.24780282763602	-0.337624826759238	42.4630147066318

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2296		C10H10N2O5	238.1994	7	L	6	7L6	Karson S. Putt
2297		C13H20O2	208.2998	7	M	6	7M6	Karson S. Putt
2298		C14H20ClNO2	269.7705	7	N	6	7N6	Karson S. Putt
2299		C33H51NO9	605.7672	7	O	6	7O6	Karson S. Putt
2300		C5H9BrO2	181.0289	7	P	6	7P6	Karson S. Putt

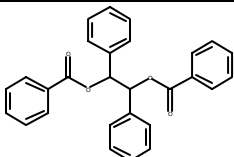
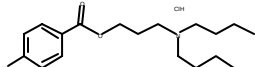
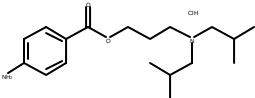
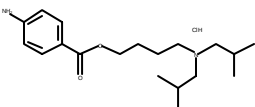
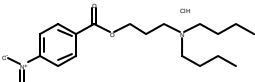
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B51	0.933458455360333	6.65415446396675	-14.6290706291467
B65-1	0.908256817734574	9.17431822654259	-12.5965589588039
B69-2	0.869860862239352	13.0139137760648	-27.7559802803483
B66-3	0.887218502416471	11.2781497583529	-22.9329555353264
B51	0.972955081833218	2.70449181667824	-71.5597240323599

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.329144447855	-0.0701818875060485	7.80752271613647
3.15368117876366	-0.20275818307715	38.5514241223297
2.54373382256213	-0.205863500661124	4.23108427623389
-4.09185547154552	-0.134453561055987	-12.3709183945938
-0.409697910485131	-0.409568576254476	-3.86064628887025

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2301		C10H20O2	172.2668	7	A	7	7A7	Karson S. Putt
2302		C18H36O2	284.4812	7	B	7	7B7	Karson S. Putt
2303		C12H16O3	208.2566	7	C	7	7C7	Karson S. Putt
2304		C15H22ClNO2	283.7973	7	D	7	7D7	Karson S. Putt
2305		C15H12O2	224.2586	7	E	7	7E7	Karson S. Putt

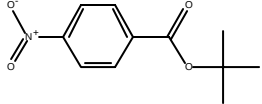
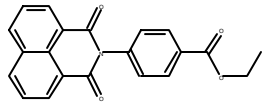
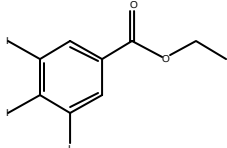
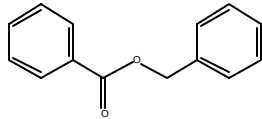
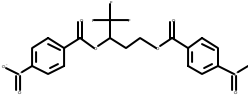
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B60-2	0.973545637919271	2.64543620807291	-8.96025314243418
B64	0.892688503638787	10.7311496361213	-13.2342691656941
B73-1	0.908229350009644	9.17706499903563	-15.4011034783302
B69-2	0.873364959148626	12.6635040851374	-19.2504597194329
B68	0.897340359054176	10.2659640945824	-22.1061621284152

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.56047837603205	-0.130055873577144	0.651563249389003
-9.61290393472431	-0.107472763712198	-2.76296480337791
-2.20817287973437	-0.0787614828319155	10.8028586217569
-1.36518365286722	-0.0511851866789629	7.14518217346464
-1.93022080536737	-0.16317723450207	28.6798366600556

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2306		C28H22O4	422.4794	7	F	7	7F7	Karson S. Putt
2307		C18H31ClN2O2	342.9081	7	G	7	7G7	Karson S. Putt
2308		C18H31ClN2O2	342.9081	7	H	7	7H7	Karson S. Putt
2309		C19H33ClN2O2	356.9349	7	I	7	7I7	Karson S. Putt
2310		C18H29ClN2O4	372.8911	7	J	7	7J7	Karson S. Putt

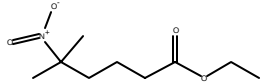
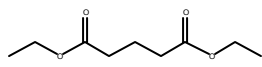
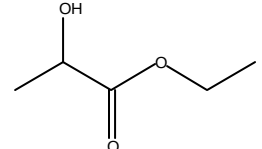
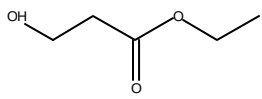
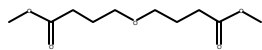
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B70-2	0.814844971179489	18.5155028820511	-17.5476111573499
B72-2	1.00286547230459	-0.286547230458664	-11.7983593611218
B72-2	1.01452552153852	-1.45255215385204	-28.5818635394856
B72-2	0.888083735751855	11.1916264248145	-72.0297774347387
B71	0.905588524455398	9.44114755446018	-19.7544919720361

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.01330747664186	-0.168086001089408	29.8291341032553
5.20179028532044	-0.161203952013269	4.84575674657573
-7.44197921987692	-0.274202072506337	40.6947935682789
-4.84176476763833	-0.26789524336094	13.7787380452071
5.41355710922885	-0.159429567403038	3.65942052297359

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2311		C ₁₁ H ₁₃ NO ₄	223.228	7	K	7	7K7	Karson S. Putt
2312		C ₂₁ H ₁₅ NO ₄	345.3538	7	L	7	7L7	Karson S. Putt
2313		C ₉ H ₇ I ₃ O ₂	527.8666	7	M	7	7M7	Karson S. Putt
2314		C ₁₄ H ₁₂ O ₂	212.2476	7	N	7	7N7	Karson S. Putt
2315		C ₁₈ H ₁₃ F ₃ N ₂ O ₈	442.3045	7	O	7	7O7	Karson S. Putt

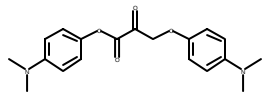
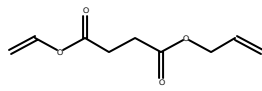
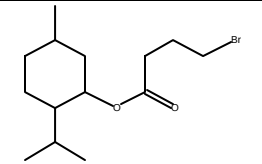
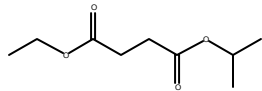
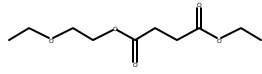
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B71-2	0.878968375034897	12.1031624965103	-18.8578826463045
B72-1	0.876708173669007	12.3291826330993	-15.2174432421284
B70-3	0.895912037357675	10.4087962642325	-17.4743821843774
B70-1	0.933046439486343	6.69535605136571	-26.5478728790103
B71	1.03646046187764	-3.64604618776398	-13.356835732575

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.23002999039921	-0.111309090738432	6.10611852553103
3.43704928412159	-0.162730665053122	15.7894060085376
-1.41509028599519	-0.17010205783183	7.4246036433446
5.21188103062967	-0.299440748283777	45.4167453255005
2.99582135887013	-0.061279799885945	14.6816303235689

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2316		C ₉ H ₁₇ NO ₄	203.2376	7	P	7	7P7	Karson S. Putt
2317		C ₉ H ₁₆ O ₄	188.223	7	A	8	7A8	Karson S. Putt
2318		C ₅ H ₁₀ O ₃	118.1322	7	B	8	7B8	Karson S. Putt
2319		C ₅ H ₁₀ O ₃	118.1322	7	C	8	7C8	Karson S. Putt
2320		C ₁₀ H ₁₈ O ₅	218.2492	7	D	8	7D8	Karson S. Putt

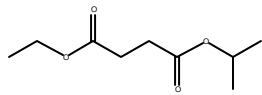
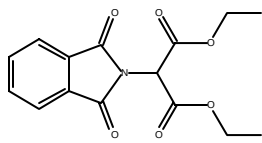
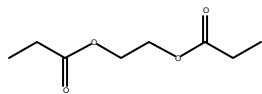
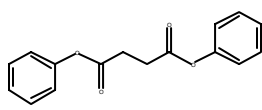
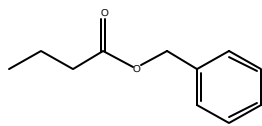
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B56-2	1.03675279695014	-3.67527969501398	-9.11721571060248
B56-2	0.912006162187891	8.79938378121093	-8.38890787738858
B52	0.866647138422225	13.3352861577775	-15.2042840222312
B52-2	0.94011545469581	5.98845453041896	-15.7374410035983
B54-1	0.909920577073357	9.00794229266429	-20.9520568283268

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.62621334889915	-0.0906732268533397	3.04969466278741
-6.2297785126658	-0.241060549673284	-0.44463009602103
-5.79232655517934	-0.0451388314343818	5.29598818450756
8.17552349110386	-0.117238562478352	11.2252775879117
-9.02145972560361	-0.0983517593621153	14.59760922365

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2321		C ₁₉ H ₂₂ N ₂ O ₄	342.3938	7	E	8	7E8	Karson S. Putt
2322		C ₉ H ₁₂ O ₄	184.1914	7	F	8	7F8	Karson S. Putt
2323		C ₁₄ H ₂₅ BrO ₂	305.2543	7	G	8	7G8	Karson S. Putt
2324		C ₉ H ₁₆ O ₄	188.223	7	H	8	7H8	Karson S. Putt
2325		C ₁₀ H ₁₈ O ₅	218.2492	7	I	8	7I8	Karson S. Putt

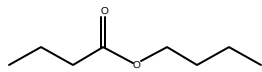
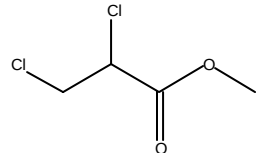
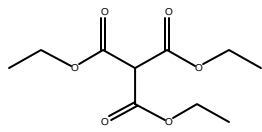
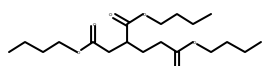
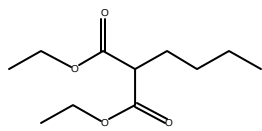
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B51-1	0.157367697288406	84.2632302711594	-40.9645756942545
B54	0.929000835999829	7.09991640001712	-19.4754558336978
B51-3	0.922192764177222	7.78072358227776	-14.2398686873464
B54	0.876633618415618	12.3366381584382	-19.3335107037983
B54-3	0.877430182438666	12.2569817561334	-70.6111983606938

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.3852758822093	-0.665394260331571	62.4809804961104
2.64170492148724	-0.0898362721696933	15.5626216163875
13.110532018478	-0.0707240857017711	16.7419137759506
0.476985255862616	-0.128214289715508	28.5170464723663
2.72772710108457	-0.116209532136337	10.9374385560643

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2326		C ₉ H ₁₆ O ₄	188.223	7	J	8	7J8	Karson S. Putt
2327		C ₁₅ H ₁₅ NO ₆	305.2866	7	K	8	7K8	Karson S. Putt
2328		C ₈ H ₁₄ O ₄	174.1962	7	L	8	7L8	Karson S. Putt
2329		C ₁₆ H ₁₄ O ₄	270.2842	7	M	8	7M8	Karson S. Putt
2330		C ₁₁ H ₁₄ O ₂	178.2304	7	N	8	7N8	Karson S. Putt

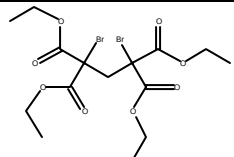
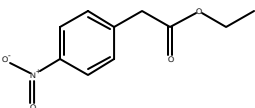
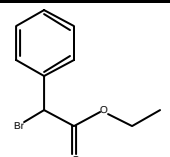
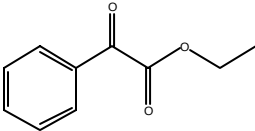
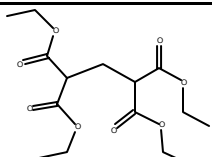
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B54-3	0.932838469568996	6.71615304310043	-22.5346900386114
B53-1	0.883900793640673	11.6099206359327	-20.7619497120601
B51-3	0.833819283166932	16.6180716833068	-18.8293267598994
B54-3	0.923907535005164	7.60924649948359	-23.659291381697
B53	0.914823565973849	8.51764340261515	-25.687821155529

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.47911059265086	-0.0920360293798798	4.23304448702467
17.19182356926	-0.0266938455476426	7.63325199385254
41.3952999126994	-0.0860685178573485	4.44451510919186
6.6849511369736	-0.0941278557186118	6.8474133123366
5.98022504394336	-0.26013028124754	12.7084440024968

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2331		C8H16O2	144.2132	7	O	8	7O8	Karson S. Putt
2332		C4H6Cl2O2	156.9962	7	P	8	7P8	Karson S. Putt
2333		C10H16O6	232.2328	7	A	9	7A9	Karson S. Putt
2334		C19H34O6	358.474	7	B	9	7B9	Karson S. Putt
2335		C11H20O4	216.2766	7	C	9	7C9	Karson S. Putt

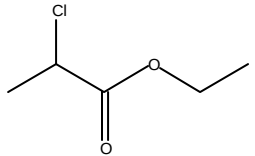
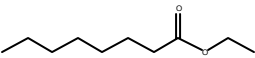
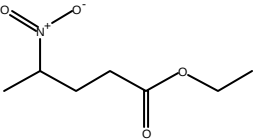
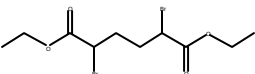
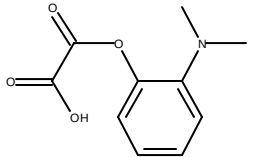
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B53	1.00538073111628	-0.538073111628368	-15.5278794786652
B52	0.960296384599945	3.9703615400055	-5.78482340505678
B55	1.01243012652223	-1.24301265222274	-4.07749994975226
B59-1	0.959030907272687	4.09690927273129	-5.46407216041614
B58-3	0.948516654564517	5.14833454354833	-19.2617227981345

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.79254825970344	-0.0144881870877126	24.9656830935755
-5.42629653124039	-0.25503620379185	51.8679084074538
-2.48654994934831	-0.0916853967474419	1.20518632355951
-3.54450954117965	-0.15437235214967	-37.5419303385432
-5.43816267081544	-0.0926268167273896	12.2234396241229

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2336		C15H22Br2O8	490.142	7	D	9	7D9	Karson S. Putt
2337		C10H11NO4	209.2012	7	E	9	7E9	Karson S. Putt
2338		C10H11BrO2	243.0997	7	F	9	7F9	Karson S. Putt
2339		C10H10O3	178.1872	7	G	9	7G9	Karson S. Putt
2340		C15H24O8	332.3498	7	H	9	7H9	Karson S. Putt

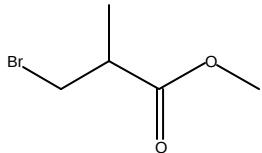
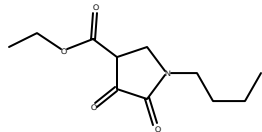
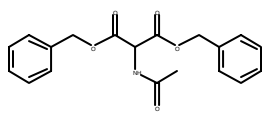
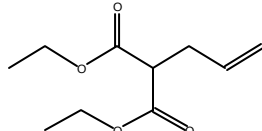
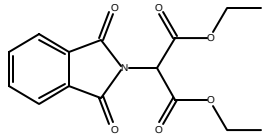
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B59-1	0.890520515349455	10.9479484650545	-16.6201705757784
B59-3	0.909349640790826	9.06503592091741	-19.6844864390961
B59-3	0.900255861857748	9.97441381422524	-13.3357885653043
B59-3	0.988431182852448	1.15688171475523	-23.4079009819898
B59-1	0.936474019161875	6.35259808381246	-22.0119997566438

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.74630505281091	-0.0095917488658231	44.5485479334052
6.45425646091867	-0.163636972555967	6.88634430112434
7.263300650118	-0.218386461955505	12.4801879617229
1.97931047122491	-0.19870776615182	13.8500246577134
7.34248889734179	-0.223029897622758	27.0679481573946

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2341		C5H9ClO2	136.5779	7	I	9	7I9	Karson S. Putt
2342		C10H20O2	172.2668	7	J	9	7J9	Karson S. Putt
2343		C7H13NO4	175.184	7	K	9	7K9	Karson S. Putt
2344		C10H16Br2O4	360.042	7	L	9	7L9	Karson S. Putt
2345		C10H11NO4	209.2012	7	M	9	7M9	Karson S. Putt

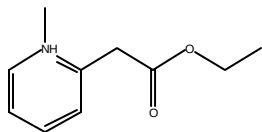
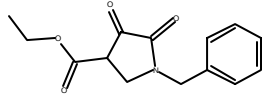
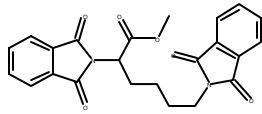
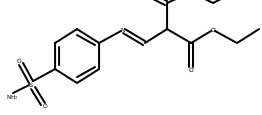
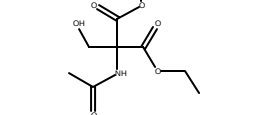
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B52	0.978713494167326	2.12865058326739	-22.7334056359059
B59-2	0.876943611311287	12.3056388688714	-14.168308318626
B55	0.885301647612241	11.4698352387759	-24.3601430903992
B57-3	0.928349458522854	7.16505414771463	-24.7265154922049
B51-1	0.46532013339112	53.467986660888	-43.8901698677051

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.07397382367893	-0.195574183639235	8.37831443799867
11.4542364148358	-0.210847251881599	5.71900187405046
1.39075424864072	-0.21026478506289	-15.3717289128962
5.29378049305439	-0.278518424469279	8.58082406785954
13.5953894008091	-0.63918501289441	68.2541383079734

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2346		C ₅ H ₉ BrO ₂	181.0289	7	N	9	7N9	Karson S. Putt
2347		C ₁₁ H ₁₇ NO ₄	227.2596	7	O	9	7O9	Karson S. Putt
2348		C ₁₉ H ₁₉ NO ₅	341.3628	7	P	9	7P9	Karson S. Putt
2349		C ₁₀ H ₁₆ O ₄	200.234	7	A	10	7A10	Karson S. Putt
2350		C ₁₅ H ₁₅ NO ₆	305.2866	7	B	10	7B10	Karson S. Putt

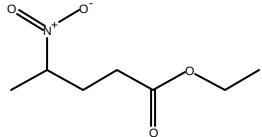
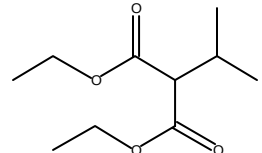
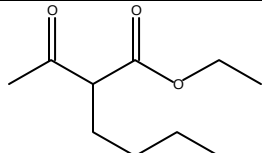
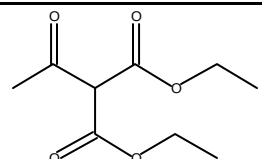
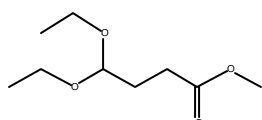
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B53-2	0.97129328447479	2.87067155252096	-30.229875698193
B55-2	0.940576520078614	5.94234799213862	-71.6563134648616
B53-1	1.06211531696479	-6.21153169647918	-70.9068826187292
B57-1	0.98320054323312	1.67994567668797	-6.76641777917334
B53-1	0.943882456972299	5.61175430277011	-18.4890831837684

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.9836108971031	-0.294156495395779	-43.3536406699793
-9.23570251697042	-0.0312593593465896	-104.515664871156
-9.12608308450627	0.0491884336028494	22.1441548182754
-1.64882730607393	-0.140467790460481	0.662003906712074
-3.54766397418221	-0.145387251561211	7.00725433462348

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2351		C ₁₀ H ₁₅ NO ₂	181.234	7	C	10	7C10	Karson S. Putt
2352		C ₁₄ H ₁₅ NO ₄	261.2768	7	D	10	7D10	Karson S. Putt
2353		C ₂₃ H ₂₀ N ₂ O ₆	420.4208	7	E	10	7E10	Karson S. Putt
2354		C ₁₄ H ₁₈ N ₂ O ₆ S	342.366	7	F	10	7F10	Karson S. Putt
2355		C ₁₀ H ₁₇ NO ₆	247.2474	7	G	10	7G10	Karson S. Putt

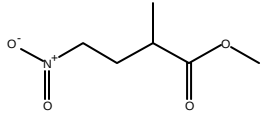
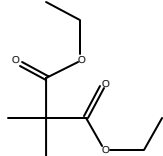
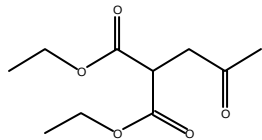
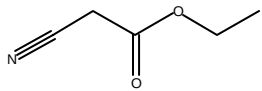
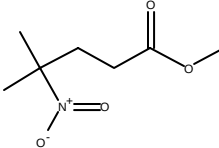
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B59-3	0.88502500838256	11.497499161744	-16.8243091368922
B55-2	0.947166812082111	5.28331879178893	-16.7987491535761
B56	0.949876306948686	5.0123693051314	-22.1680521770383
B55-1	0.895853177947103	10.4146822052897	-27.1838386360005
B55-1	0.866811944771822	13.3188055228178	-16.8600703598405

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.78031940401787	-0.121021938997679	19.8536993891099
6.85962107075987	-0.0982034893901051	43.508537851841
5.08524311315071	-0.33139391831549	29.695283593738
6.97209457559043	-0.27143175554012	24.393460411642
-0.60934076074968	-0.16295543716219	33.8303785011757

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2356		C7H13NO4	175.184	7	H	10	7H10	Karson S. Putt
2357		C10H18O4	202.2498	7	I	10	7I10	Karson S. Putt
2358		C10H18O3	186.2504	7	J	10	7J10	Karson S. Putt
2359		C9H14O5	202.2066	7	K	10	7K10	Karson S. Putt
2360		C9H18O4	190.2388	7	L	10	7L10	Karson S. Putt

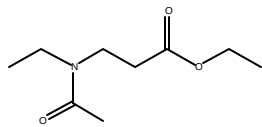
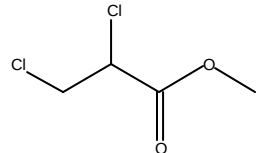
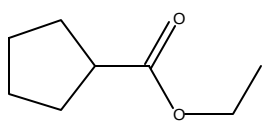
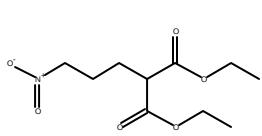
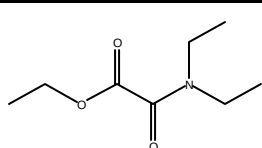
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B55-3	0.89859406449932	10.140593550068	-21.4765294830182
B57-1	0.913511001118133	8.64889988818666	-23.0792997127996
B59-2	0.883204290615592	11.6795709384408	-25.1666857093418
B57-2	0.933417253772938	6.65827462270623	-21.516727676364
B56-1	0.909906843210891	9.00931567891092	-23.118398144252

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.9290872071601	-0.11974127684025	12.8096526129142
6.41579439107069	-0.152794498914139	38.9862598342436
8.2986654206219	-0.157462016390476	11.5690780807885
10.6571743953583	-0.0956092996614527	7.05410102440253
10.0605080904751	-0.158928044728387	7.92788580218772

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2361		C6H11NO4	161.1572	7	M	10	7M10	Karson S. Putt
2362		C9H16O4	188.223	7	N	10	7N10	Karson S. Putt
2363		C10H16O5	216.2334	7	O	10	7O10	Karson S. Putt
2364		C5H7NO2	113.1158	7	P	10	7P10	Karson S. Putt
2365		C8H15NO4	189.2108	7	A	11	7A11	Karson S. Putt

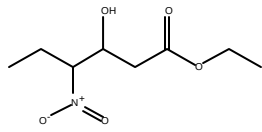
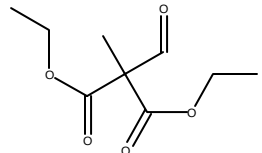
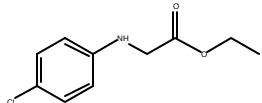
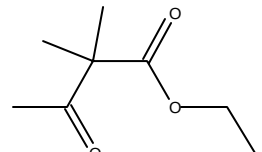
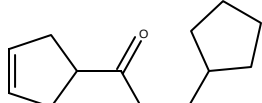
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B55-3	0.825282706653918	17.4717293346082	-25.0587952753145
B57	0.85311339795181	14.688660204819	-27.6899945667428
B57-1	0.873529765498224	12.6470234501776	-27.2538441689405
B52-2	0.900738509024421	9.9261490975579	-12.7349014204319
B56-2	0.99639289912223	0.360710087777	-5.35208606140648

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.3521383956694	-0.13145561562901	11.747565559946
5.93883808435912	-0.125482840051804	15.6999650782435
5.97334324179395	0.0668211181133682	24.6201196347768
3.36896943261062	-0.289408136284662	4.31300766919452
-3.96216454393387	-0.18269263679068	0.204216718468204

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2366		C ₉ H ₁₇ NO ₃	187.2382	7	B	11	7B11	Karson S. Putt
2367		C ₄ H ₆ Cl ₂ O ₂	156.9962	7	C	11	7C11	Karson S. Putt
2368		C ₈ H ₁₄ O ₂	142.1974	7	D	11	7D11	Karson S. Putt
2369		C ₁₀ H ₁₇ NO ₆	247.2474	7	E	11	7E11	Karson S. Putt
2370		C ₈ H ₁₅ NO ₃	173.2114	7	F	11	7F11	Karson S. Putt

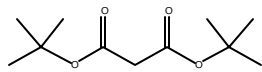
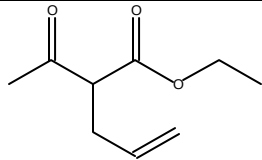
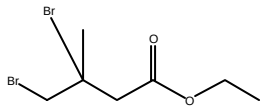
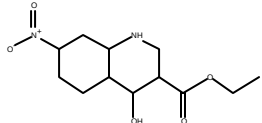
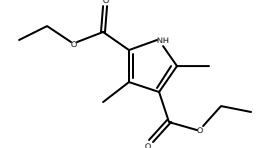
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B51	0.918213868022682	8.17861319773177	-29.8429870486514
B52-1	0.90233948499193	9.76605150080701	-12.8939497439153
B56-2	0.958952428058594	4.1047571941406	-22.2038892456343
B57-2	0.963500298515312	3.64997014846883	-24.7334174461568
B51-2	0.93875384033129	6.12461596687096	-30.258507430246

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.87255060868017	-0.157421276051108	2.93137954724062
-3.10555034364616	-0.280156655125461	56.2984406512039
4.79739651999947	-0.178863626378454	15.8083048071398
0.603797805900096	-0.0875623921505406	6.96272261821622
6.68243776689197	-0.227334109166877	15.8313394255509

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2371		C8H15NO5	205.2102	7	G	11	7G11	Karson S. Putt
2372		C9H14O5	202.2066	7	H	11	7H11	Karson S. Putt
2373		C10H12ClNO2	213.6633	7	I	11	7I11	Karson S. Putt
2374		C8H14O3	158.1968	7	J	11	7J11	Karson S. Putt
2375		C12H18O2	194.273	7	K	11	7K11	Karson S. Putt

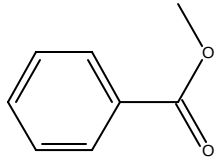
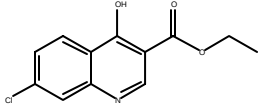
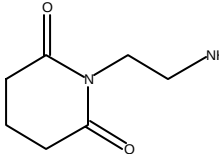
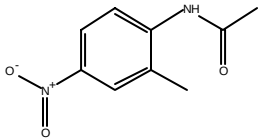
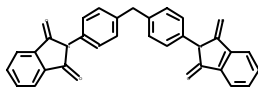
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B56-2	0.807038251357543	19.2961748642457	-13.5866101226527
B56-1	0.907760436705435	9.22395632945645	-12.7036530135291
B59-3	0.920089521239515	7.99104787604849	-20.4519306265864
B56-3	0.936709456804155	6.32905431958447	-15.4699713265528
B56-2	0.875374027029418	12.4625972970582	-15.3373172885116

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.6717537906676	-0.134986610493411	6.75514242298546
6.60505034154686	-0.143154311363242	7.77880506718388
8.83063811565381	-0.181069629744781	6.47072391476098
6.41884695647289	-0.125575215548876	13.8150891876669
2.40221183914245	-0.237630510880865	-3.02778280828802

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2376		C ₁₁ H ₂₀ O ₄	216.2766	7	L	11	7L11	Karson S. Putt
2377		C ₉ H ₁₄ O ₃	170.2078	7	M	11	7M11	Karson S. Putt
2378		C ₇ H ₁₂ BrO ₂	287.9786	7	N	11	7N11	Karson S. Putt
2379		C ₁₂ H ₂₀ N ₂ O ₅	272.3004	7	O	11	7O11	Karson S. Putt
2380		C ₁₂ H ₁₇ NO ₄	239.2706	7	P	11	7P11	Karson S. Putt

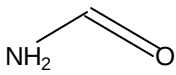
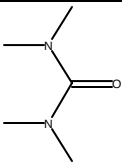
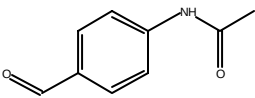
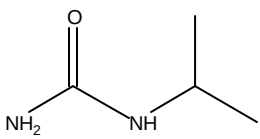
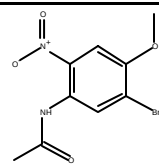
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B53-1	0.835590951425093	16.4409048574907	-12.5670550018011
B57-2	0.84608558432974	15.391441567026	-22.9420190902412
B55	0.86529925792017	13.470074207983	-42.0068465866289
B76	0.859650716485796	14.0349283514204	-31.9248363129025
B76	0.924598152089186	7.54018479108143	-71.4878982038721

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
50.0422276663667	-0.0794838332454734	0.407559080244027
5.49294830955574	-0.154464484909104	5.62862587736677
7.5496912231252	-0.149210247988553	71.0128748632349
2.81654592482597	-0.0979715392867569	8.37606550913414
-3.47797895549779	-0.135681201184633	17.5564825758242

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2381		C8H8O2	136.15	7	A	12	7A12	Karson S. Putt
2382		C12H10ClNO3	251.6689	7	B	12	7B12	Karson S. Putt
2383		C7H12N2O2	156.184	7	C	12	7C12	Karson S. Putt
2384		C9H10N2O3	194.1896	7	D	12	7D12	Karson S. Putt
2385		C29H18N2O4	458.4722	7	E	12	7E12	Karson S. Putt

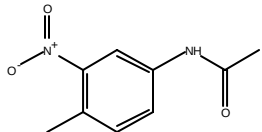
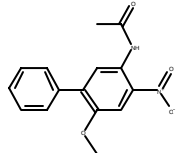
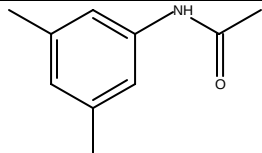
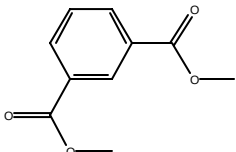
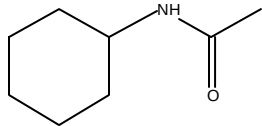
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B76	0.967551787942886	3.24482120571144	-10.8234773268375
B76	1.02996826889176	-2.99682688917611	-31.8797081524482
B80-2	0.939931028542694	6.00689714573062	-20.760736181695
B86-1	0.916114549045681	8.38854509543188	-21.7506356542481
B81-3	1.10722516922571	-10.722516922571	-17.8918366299915

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.79376275396051	-0.0479719575317481	3.82140664661572
-4.34746047959866	-0.0824860989372962	11.9091540898343
-7.53358100437295	-0.0928507793255547	13.2362030998902
1.55298231780204	-0.0776868705298931	14.4579496303467
2.48654748131553	-0.0954952721651824	16.7606715734496

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2386		CH3NO	45.0408	7	F	12	7F12	Karson S. Putt
2387		C5H12N2O	116.1626	7	G	12	7G12	Karson S. Putt
2388		C9H9NO2	163.1756	7	H	12	7H12	Karson S. Putt
2389		C4H10N2O	102.1358	7	I	12	7I12	Karson S. Putt
2390		C9H9BrN2O4	289.0851	7	J	12	7J12	Karson S. Putt

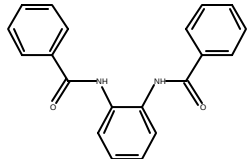
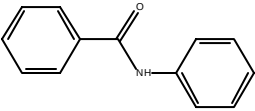
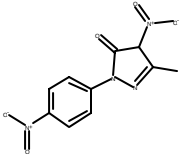
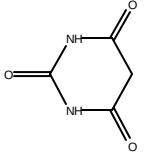
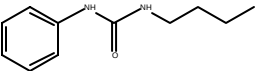
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B83-3	0.903516673203332	9.64833267966684	-19.5663568426129
B77	0.899555434871961	10.0444565128039	-21.2402323672277
B85	0.919565672485443	8.04343275145572	-21.6950028715704
B77	0.945787539894416	5.42124601055842	-25.847059093132
B85-1	0.959142740152771	4.08572598472291	-29.6930022800827

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.18210077020093	-0.124900366043879	16.8551869016008
0.369977859919509	-0.104928922484465	13.3034695456904
9.22279849473044	-0.165889331919634	11.9949697825532
-0.0242155973541859	-0.171898182340671	15.3898405983525
-1.18922219266866	-0.123473068870552	13.3102167133101

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2391		C9H10N2O3	194.1896	7	K	12	7K12	Karson S. Putt
2392		C15H14N2O4	286.2866	7	L	12	7L12	Karson S. Putt
2393		C10H13NO	163.2188	7	M	12	7M12	Karson S. Putt
2394		C10H10O4	194.1866	7	N	12	7N12	Karson S. Putt
2395		C8H15NO	141.2126	7	O	12	7O12	Karson S. Putt

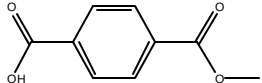
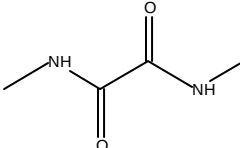
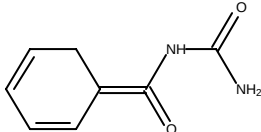
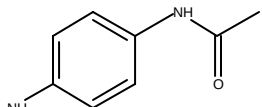
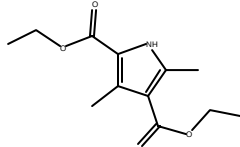
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B86	0.902647515907248	9.73524840927518	-23.2439606142219
B88-1	0.881057884110135	11.8942115889865	-30.156039960038
B86	0.852167723421982	14.7832276578018	-27.5519934105301
B74-3	0.894346377036511	10.5653622963489	-30.6239696842779
B84	0.881475785925184	11.8524214074816	-19.3492486757214

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.1993128443865	-0.147993140945343	7.48154555548427
48.8097906922661	-0.36054267227774	11.3400155681435
6.14190568589393	-0.0985392878429944	9.19550340612498
16.1820247329642	-0.223103756292405	17.7374086752362
-8.55883539179361	-0.0349857109179392	3.48344684717336

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2396		C ₂₀ H ₁₆ N ₂ O ₂	316.3586	7	P	12	7P12	Karson S. Putt
2397		C ₁₃ H ₁₁ NO	197.236	7	A	13	7A13	Karson S. Putt
2398		C ₁₀ H ₈ N ₄ O ₅	264.197	7	B	13	7B13	Karson S. Putt
2399		C ₄ H ₄ N ₂ O ₃	128.0872	7	C	13	7C13	Karson S. Putt
2400		C ₁₁ H ₁₆ N ₂ O	192.2602	7	D	13	7D13	Karson S. Putt

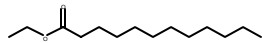
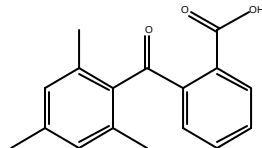
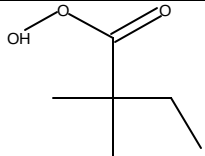
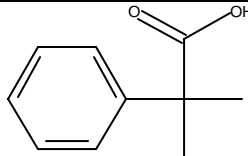
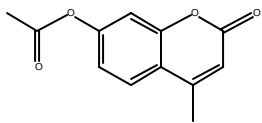
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B94	0.987607151104469	1.23928488955306	-18.004732876775
B93-2	0.969388201552667	3.06117984473328	-7.62332190827
B82-1	0.774408556117839	22.5591443882161	-22.0775683191862
B79	0.721285976097979	27.8714023902021	-23.3546194143947
B78	0.854245460615109	14.5754539384891	-28.0721049404717

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.72557472566667	-0.0461643278399771	0.111628622368963
0.229376993346797	-0.06789533012239	5.7482675057617
-0.248805855541844	-0.169287173488367	16.9255932683899
-0.353239661517984	-0.160979989080871	12.4077226252002
0.620108669209197	-0.227081032944552	17.2866158460008

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2401		C9H8O4	180.1598	7	E	13	7E13	Karson S. Putt
2402		C4H8N2O2	116.1194	7	F	13	7F13	Karson S. Putt
2403		C8H9N2O2	165.1713	7	G	13	7G13	Karson S. Putt
2404		C8H10N2O	150.1798	7	H	13	7H13	Karson S. Putt
2022		C12H17NO4	239.2706	6	J	12	6J12	Karson S. Putt

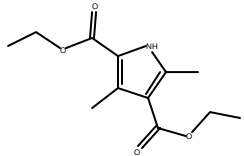
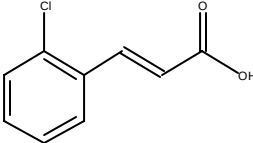
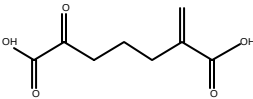
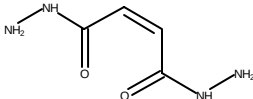
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B74-3	0.920960640515953	7.9039359484047	-19.5478884273681
B89	0.910305125222417	8.96948747775829	-17.6920212708036
B77	0.912967532560532	8.70324674394675	50.0110653382626
B85-1	0.906595020376146	9.34049796238537	-18.121269714654
A25-2	0.787723131870341	21.2276868129659	-12.5264813477605

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.3988204511129	-0.18226760606501	10.657524615342
3.82145088558558	-0.165415562145355	37.9797145819855
13.8419954842799	0.145580859979003	2.3940756983238
11.3839724179421	-0.198362625237749	14.3713800591939
5.47872902263265	-0.195651484109604	44.2413220724387

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2023		C ₁₄ H ₂₈ O ₂	228.374	6	K	12	6K12	Karson S. Putt
2024		C ₁₇ H ₁₆ O ₃	268.3116	6	L	12	6L12	Karson S. Putt
2025		C ₆ H ₁₂ O ₃	132.159	6	M	12	6M12	Karson S. Putt
2026		C ₁₀ H ₁₂ O ₂	164.2036	6	N	12	6N12	Karson S. Putt
2027		C ₁₂ H ₁₀ O ₄	218.2086	6	O	12	6O12	Karson S. Putt

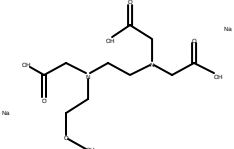
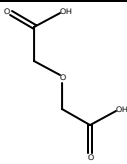
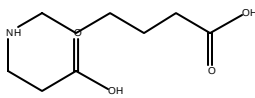
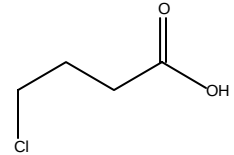
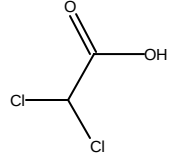
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A24-3	0.75197816478949	24.802183521051	-16.0557731418689
B33-1	0.828915020709269	17.1084979290731	-13.9422911163286
A26	0.781150269238784	21.8849730761217	-28.701673870847
A24	0.846038095551439	15.3961904448561	-25.7292185796195
A18	0.922496061034766	7.75039389652336	-19.4764969493423

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.9065560704643	0.0130747083648517	17.5749116777828
5.40057123652268	-0.0175432891462179	17.4921178842931
12.8819975731335	-0.357183365338492	25.7264580305269
2.6791154988108	-0.139239512324395	15.0240220814403
5.96599524939733	-0.185865591780414	14.2726045890852

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2028		C ₁₂ H ₁₇ NO ₄	239.2706	6	P	12	6P12	Karson S. Putt
2029		C ₉ H ₇ ClO ₂	182.6061	6	A	13	6A13	Karson S. Putt
2030		C ₈ H ₁₀ O ₅	186.164	6	B	13	6B13	Karson S. Putt
2031	(CH ₂ O) _n	R		6	C	13	6C13	Karson S. Putt
2032		C ₄ H ₈ N ₄ O ₂	144.1328	6	D	13	6D13	Karson S. Putt

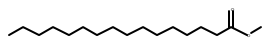
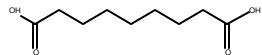
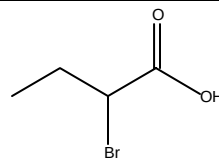
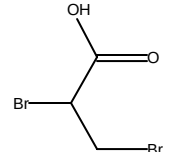
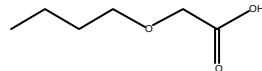
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A25-2	0.937608527174294	6.23914728257056	-16.0362157728479
B23	0.872033438250552	12.7966561749448	-24.0096454198739
B21-1	0.851543507744498	14.8456492255502	-27.9972303004226
B23	0.86647319127469	13.352680872531	-35.055208631571
B2	0.911196440125903	8.88035598740967	-36.6445380359214

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.11460483817401	-0.0588085353559246	45.3801317721196
3.25066390545895	-0.00194871344443264	-0.417702161272886
0.253364968495782	-0.084413570384637	3.26991132102582
8.81835962664538	-0.245681094419405	37.7970404117362
2.5916672867595	-0.156385426015243	9.73325144670025

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2033		C10H18N2Na2O8	340.24034	6	E	13	6E13	Karson S. Putt
2034		C4H6O5	134.0884	6	F	13	6F13	Karson S. Putt
2035		C9H17NO4	203.2376	6	G	13	6G13	Karson S. Putt
2036		C4H7ClO2	122.5511	6	H	13	6H13	Karson S. Putt
2037		C2H2Cl2O2	128.9426	6	I	13	6I13	Karson S. Putt

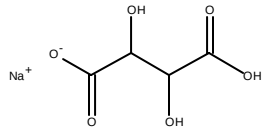
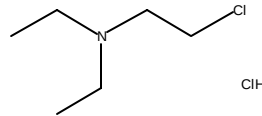
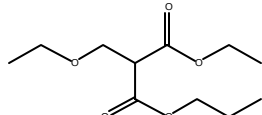
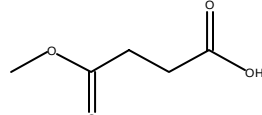
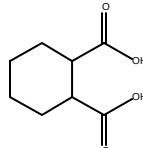
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B2-1	0.86330008517669	13.669991482331	-26.2327546319189
B1-1	0.853309187750639	14.6690812249361	-37.4636021636643
B5-3	0.795359789288204	20.4640210711796	-28.4736432703466
B2-2	0.883205111332888	11.6794888667112	-26.1463163568453
B1	0.793107907541248	20.6892092458752	-27.064718300931

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.4536532870641	-0.129300845283676	14.9933035194872
4.58824446666133	-0.209605418865243	10.6898547100813
18.9391105322186	-0.0493662665781061	9.24160926669169
2.17087933073471	0.00800747413114836	24.8662490457135
16.6029197191952	-0.106295708321466	16.4164301474954

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2038		C ₁₇ H ₃₄ O ₂	270.4544	6	J	13	6J13	Karson S. Putt
2039		C ₉ H ₁₆ O ₄	188.223	6	K	13	6K13	Karson S. Putt
2040		C ₄ H ₇ BrO ₂	167.0021	6	L	13	6L13	Karson S. Putt
2041		C ₃ H ₄ Br ₂ O ₂	231.8714	6	M	13	6M13	Karson S. Putt
2042		C ₆ H ₁₂ O ₃	132.159	6	N	13	6N13	Karson S. Putt

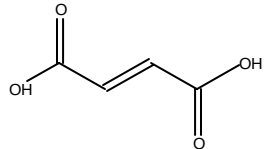
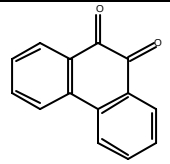
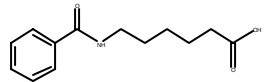
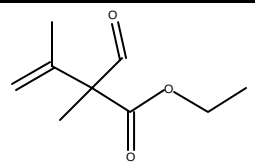
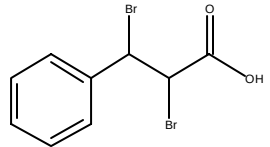
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B6-1	0.808399500637912	19.1600499362088	-26.308487422596
B8	0.776226105743396	22.3773894256604	-24.1327017475825
B3-1	0.816145827621376	18.3854172378624	-28.2184517589041
B2	0.773334484863774	22.6665515136226	-27.3321284394408
B1-2	0.796039740594923	20.3960259405077	-31.1526623691253

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.19428760245067	-0.0253453361234813	16.709125753339
19.9238472052326	0.0309275295119144	8.82360232147904
5.12213550875829	0.0424374531747744	10.7094551873607
14.5212639835321	-0.166278308871475	16.4313310084337
2.91702058902917	-0.195665178998155	14.184576302597

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2043		C ₄ H ₅ NaO ₆	172.06967	6	O	13	6O13	Karson S. Putt
2044		C ₆ H ₁₅ Cl ₂ N	172.0972	6	P	13	6P13	Karson S. Putt
2045		C ₁₁ H ₂₀ O ₅	232.276	6	A	14	6A14	Karson S. Putt
2046		C ₅ H ₈ O ₄	132.1158	6	B	14	6B14	Karson S. Putt
2047		C ₈ H ₁₂ O ₄	172.1804	6	C	14	6C14	Karson S. Putt

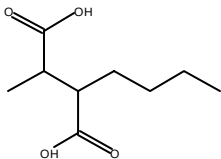
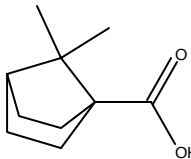
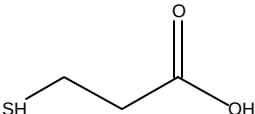
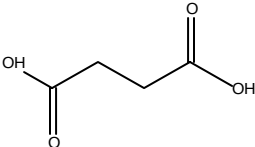
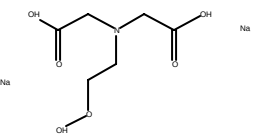
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B4-2	0.8924977791913	10.75022208087	-24.590465234088
C88-2	0.94388528197873	5.61147180212699	-33.9379797405328
B6-2	0.939184113266727	6.0815886733273	-26.5983677297683
B3-3	0.945650961984872	5.43490380151276	-24.8143725208103
B8-1	0.933466673246839	6.65333267531609	-16.2951523124008

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.6129207146547	-0.034504764022422	8.49177639300185
1.03419294630875	-0.127828068778592	10.9739105854095
1.14377368008968	-0.079741087779348	-5.7490938666756
-0.0186875163156757	-0.0805665263197695	12.6622461755078
8.18877988131989	-0.133310040754837	12.1584007102214

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2048		C4H4O4	116.0732	6	D	14	6D14	Karson S. Putt
2049		C14H8O2	208.216	6	E	14	6E14	Karson S. Putt
2050		C13H17NO3	235.2822	6	F	14	6F14	Karson S. Putt
2051		C9H14O3	170.2078	6	G	14	6G14	Karson S. Putt
2052		C9H8Br2O2	307.969	6	H	14	6H14	Karson S. Putt

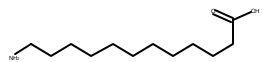
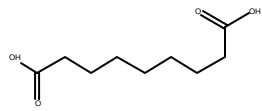
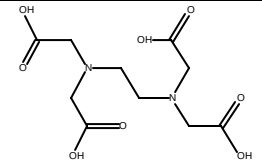
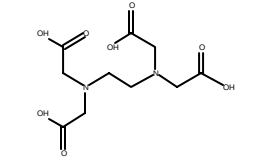
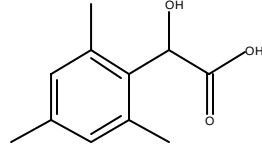
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B5	0.935967139342492	6.40328606575084	-29.0102793185713
B5	0.0423319953646362	95.7668004635364	-64.3549089104324
B5-1	0.850541859045363	14.9458140954637	-21.3721999159774
B6-3	0.854804349494973	14.5195650505027	-27.6170153757993
B8-2	0.902506954878285	9.74930451217146	-29.2308198628509

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.19490297773158	0.00902888453756763	11.0958065538044
16.7057452973287	-0.959493865096909	84.8867690855739
4.69147716779703	-0.184260010618817	11.3456775059496
19.1261158030173	-0.0681399624661347	16.3319694114202
4.17400967788103	-0.114518503845245	13.434293575883

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2053		C9H16O4	188.223	6	I	14	6I14	Karson S. Putt
2054		C10H16O2	168.2352	6	J	14	6J14	Karson S. Putt
2055		C3H6O2S	106.1392	6	K	14	6K14	Karson S. Putt
2056		C4H6O4	118.089	6	L	14	6L14	Karson S. Putt
2057		C6H11NNa2O6	239.13554	6	M	14	6M14	Karson S. Putt

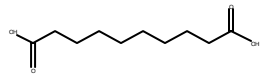
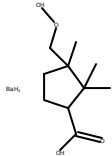
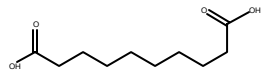
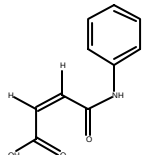
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B8-3	0.894592467894234	10.5407532105766	-30.2274512830207
B10	0.87384298608293	12.615701391707	-27.7102627928917
B35	0.984316795162837	1.56832048371633	-28.9690083522233
B35	0.864652676485747	13.5347323514253	-25.8339658810106
B35	0.823855598082975	17.6144401917025	-35.8454473914339

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
29.5774349110732	-0.185521341575989	16.4129544761802
5.75530297120243	-0.0890712492050607	13.3949284493712
22.6471986733152	-0.0048388664387197	8.88186200277958
6.00907751265099	-0.186332681292427	12.9000402445937
15.9173616749438	-0.0832220841366643	16.4397444710976

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2058		C12H25NO2	215.335	6	N	14	6N14	Karson S. Putt
2059		C9H16O4	188.223	6	O	14	6O14	Karson S. Putt
2060		C10H16N2O8	292.245	6	P	14	6P14	Karson S. Putt
2061		C10H16N2O8	292.245	6	A	15	6A15	Karson S. Putt
2062		C11H14O3	194.2298	6	B	15	6B15	Karson S. Putt

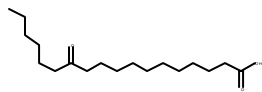
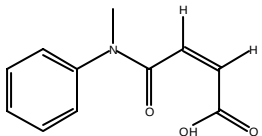
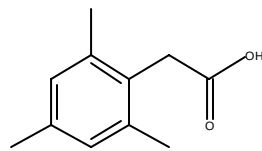
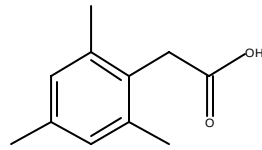
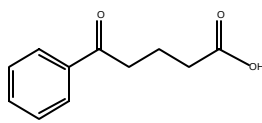
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B35	0.838580565090716	16.1419434909284	-26.8392222144043
B8	0.87357612347331	12.642387652669	-30.0493165620923
B11	0.976065988177624	2.39340118223761	-17.069427417086
B11	1.02180185268453	-2.18018526845292	-21.0534185837914
B11	0.889745073094768	11.0254926905232	-25.3428754271791

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.46789743415936	-0.25559920884653	21.7840721606442
14.9242707059462	-0.0511629935933741	11.2957438867233
1.54586823428598	-0.110933714984691	6.18253121005973
2.45223254871535	0.0570451930562497	-0.331335861585938
1.11841259682019	-0.132346759219852	13.8663745089995

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2063		C10H18O4	202.2498	6	C	15	6C15	Karson S. Putt
2064		C10H20BaO4	341.5956	6	D	15	6D15	Karson S. Putt
2065		C10H18O4	202.2498	6	E	15	6E15	Karson S. Putt
2066		C10H9NO3	191.186	6	F	15	6F15	Karson S. Putt
2067	ANCINOLEIC ACID	R		6	G	15	6G15	Karson S. Putt

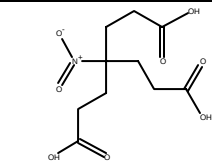
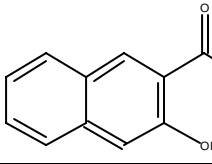
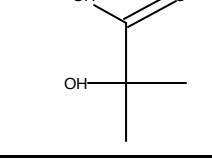
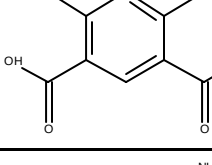
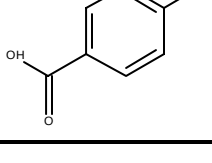
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B10-2	0.844312627719346	15.5687372280654	-28.758038435337
B10	0.851846926875988	14.8153073124012	-32.1077201944129
B10-2	0.850022756434863	14.9977243565137	-27.3776362052673
B18-2	0.847836676427255	15.2163323572745	-23.702288314853
B15	0.818920467631028	18.1079532368972	-20.6089707527896

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.2754301312305	-0.0468913804661775	13.0018150532907
2.30014738854415	-0.349602761651414	13.7263186597153
16.2661693376847	-0.147967415479586	17.6957723263745
4.33199494096597	-0.484863091742589	15.4701076744242
19.9576753302127	-0.244047441927899	32.5621672970542

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2068		C ₁₈ H ₃₄ O ₃	298.4648	6	H	15	6H15	Karson S. Putt
2069		C ₁₁ H ₁₁ NO ₃	205.2128	6	I	15	6I15	Karson S. Putt
2070		C ₁₁ H ₁₄ O ₂	178.2304	6	J	15	6J15	Karson S. Putt
2071		C ₁₁ H ₁₄ O ₂	178.2304	6	K	15	6K15	Karson S. Putt
2072		C ₁₁ H ₁₂ O ₃	192.214	6	L	15	6L15	Karson S. Putt

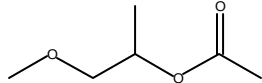
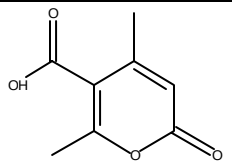
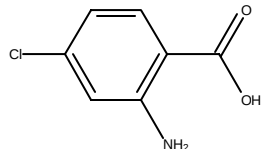
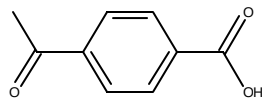
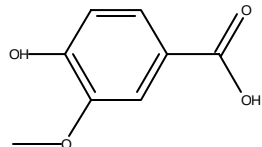
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B15-2	0.860262238209607	13.9737761790393	-23.845507268651
B18-3	0.812234279781684	18.7765720218316	-28.9304232141161
B11-3	0.792314631016744	20.7685368983256	-15.4408697889933
B11	0.811437347605	18.8562652395	-16.4933740022851
B12-1	0.783698258812865	21.6301741187135	-20.7271850239514

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.98974753937043	-0.0602458690370643	8.12262842349243
16.3954938395111	-0.283274005940872	23.5980302003381
7.22639666743371	-0.0811131100609465	13.0372192866049
19.088589208626	-0.0256111368840948	7.92241357768149
6.12188138420974	-0.0391653114445573	20.4460248112324

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2073		C10H15NO8	277.2304	6	M	15	6M15	Karson S. Putt
2074		C11H8O3	188.1824	6	N	15	6N15	Karson S. Putt
2075		C4H8O3	104.1054	6	O	15	6O15	Karson S. Putt
2076		C9H9NO4	195.1744	6	P	15	6P15	Karson S. Putt
2077		C7H8N2O2	152.1524	6	A	16	6A16	Karson S. Putt

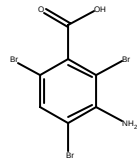
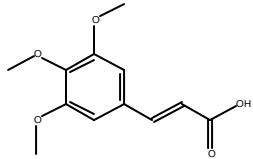
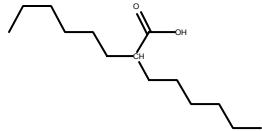
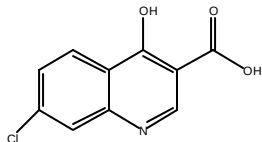
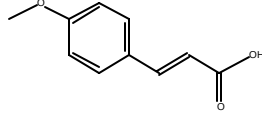
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B10-3	0.831177869412789	16.8822130587211	-26.9647752275199
B34-3	0.813495479786069	18.6504520213931	-30.3069291018082
B29	0.802572391052427	19.7427608947573	-19.3380822235242
B36-2	0.946941407206751	5.30585927932489	-19.5500735117134
B27-3	1.15167620791887	-15.1676207918872	-4.05995633286415

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.2437385892241	-0.15836552463082	15.961259535246
4.0736619956957	-0.351010418298266	33.5946713382923
6.90044809226123	0.0112950117607074	10.3599791836949
2.18852559901372	-0.0382933629869042	7.72638132686344
1.12150157858092	0.123667550503441	-16.1221431147701

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2078		C ₆ H ₁₂ O ₃	132.159	6	B	16	6B16	Karson S. Putt
2079		C ₈ H ₈ O ₄	168.1488	6	C	16	6C16	Karson S. Putt
2080		C ₇ H ₆ ClNO ₂	171.5829	6	D	16	6D16	Karson S. Putt
2081		C ₉ H ₈ O ₃	164.1604	6	E	16	6E16	Karson S. Putt
2082		C ₈ H ₈ O ₄	168.1488	6	F	16	6F16	Karson S. Putt

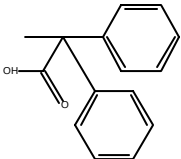
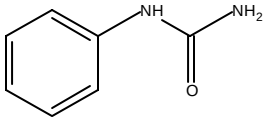
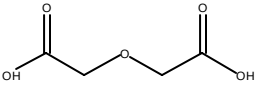
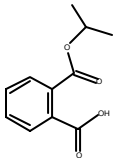
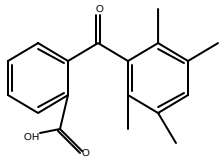
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B45-3	0.996387758683087	0.361224131691311	-26.5034936843046
B43	0.862846784305556	13.7153215694444	-28.2133827309566
B27-2	0.821135792856123	17.8864207143877	-29.889566524615
B33	0.858931580813677	14.1068419186323	-25.3431780557133
B28-3	0.87001551824353	12.998448175647	-21.6546658240624

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.59685214788114	-0.0968719716348046	3.55479043525833
10.3695762732123	0.0113065251858516	8.26085470057218
1.75401810344774	-0.422053717875503	14.2619780971335
12.2567575458838	-0.308980838218558	15.5584519568391
3.15362908302272	-0.37482511619021	23.3788702703606

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2083		C7H4Br3NO2	373.8261	6	G	16	6G16	Karson S. Putt
2084		C12H14O5	238.2396	6	H	16	6H16	Karson S. Putt
2085		C14H28O2	228.374	6	I	16	6I16	Karson S. Putt
2086		C10H6ClNO3	223.6153	6	J	16	6J16	Karson S. Putt
2087		C10H10O3	178.1872	6	K	16	6K16	Karson S. Putt

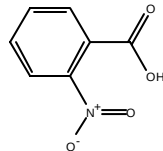
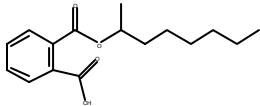
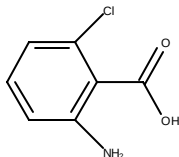
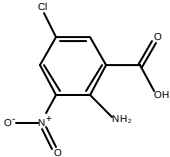
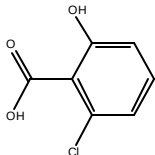
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B29	0.799370039736936	20.0629960263064	-28.6131928531678
B26	0.918584513195075	8.14154868049247	-21.4404804790004
B29	0.804429462363233	19.5570537636767	-25.9284994693733
B29	0.790932794490196	20.9067205509804	-28.1113212578063
B26	0.801625577136089	19.8374422863911	-27.8621066599137

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.2977134376565	-0.328288953742913	14.1741248991458
3.26436061702558	-0.0962879458210069	10.0866403896844
16.0457513987872	-0.176991624058088	15.2981458377144
5.49565495967565	-0.376622620335602	24.7245567300316
17.3589880215483	-0.0179732958444083	7.22393924488883

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2088		C15H14O2	226.2744	6	L	16	6L16	Karson S. Putt
2089		C7H8N2O	136.153	6	M	16	6M16	Karson S. Putt
2090		C4H6O5	134.0884	6	N	16	6N16	Karson S. Putt
2091		C11H12O4	208.2134	6	O	16	6O16	Karson S. Putt
2092		C18H18O3	282.3384	6	P	16	6P16	Karson S. Putt

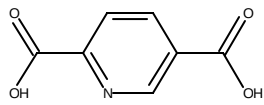
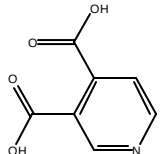
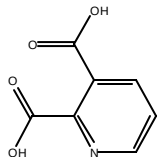
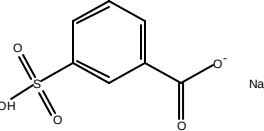
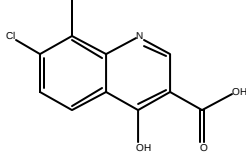
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B26	0.783672669247559	21.6327330752442	-25.9008467870631
B27	0.817392405017017	18.2607594982983	-35.1079794822177
B27	0.785032571860981	21.4967428139019	-29.284347284833
B33-2	0.828278937228794	17.1721062771206	-23.9112533177004
B26-1	0.828651813751831	17.1348186248169	-17.4723773103392

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.7492078607439	-0.03163293199867	19.5662119920021
14.4799215080024	-0.190257703579418	21.8312783296121
1.74115187937075	-0.258798180456945	26.3545075570049
7.52023299002539	-0.0516997373461652	14.6425651128968
2.30902039176923	-0.089112114555087	10.0645678018373

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2093		C7H5NO4	167.1208	6	A	17	6A17	Karson S. Putt
2094		C16H22O4	278.3474	6	B	17	6B17	Karson S. Putt
2095		C7H6ClNO2	171.5829	6	C	17	6C17	Karson S. Putt
2096		C7H5ClN2O4	216.5805	6	D	17	6D17	Karson S. Putt
2097		C7H5ClO3	172.5677	6	E	17	6E17	Karson S. Putt

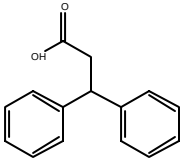
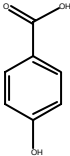
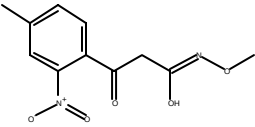
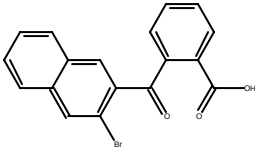
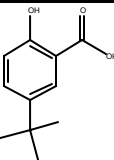
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B30-2	1.1050556755828	-10.5055675582804	-21.7004383898562
B30-2	0.865709159967683	13.4290840032317	-25.6484167609949
B27	1.02259878486122	-2.25987848612149	-25.3750297089351
B27-2	0.857710592983341	14.2289407016659	-27.4639231660738
B28-1	0.921834387988988	7.81656120110124	-27.4618047663346

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.04608811078406	0.000224716169853253	2.27086493395003
0.502193235457095	-0.117930938720181	10.6296584350733
10.6224495230473	-0.200447013700251	11.4534360345479
2.7470002532934	-0.390054721628555	9.65903230927383
10.2562197663038	-0.390384328447929	12.5890949845657

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2098		C7H5NO4	167.1208	6	F	17	6F17	Karson S. Putt
2099		C7H5NO4	167.1208	6	G	17	6G17	Karson S. Putt
2100		C7H5NO4	167.1208	6	H	17	6H17	Karson S. Putt
2101		C7H5NaO5S	224.16327	6	I	17	6I17	Karson S. Putt
2102		C11H8ClNO3	237.6421	6	J	17	6J17	Karson S. Putt

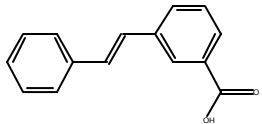
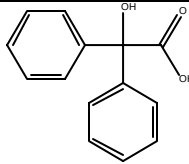
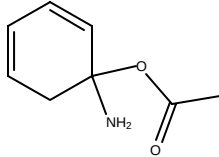
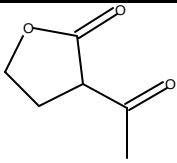
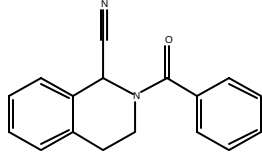
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B36	0.914947139269383	8.50528607306165	-25.647244075425
B36	0.863014944306138	13.6985055693862	-24.7342894449544
B36	0.829083180709854	17.0916819290146	-22.0209598361137
B35	0.850644217306585	14.9355782693415	-30.4148161742414
B36-2	0.825442151131972	17.4557848868028	-27.7250915910663

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.43354024309378	-0.143633966069173	19.7505354430593
9.42208621277833	-0.0554739617286964	35.9875582256601
3.57931529145237	0.0127987039588305	16.7245608596637
17.5648649695987	-0.14886180350059	14.4940980584935
8.03984272121563	-0.0153229347432317	21.5970517493942

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2103		C ₁₅ H ₁₄ O ₂	226.2744	6	K	17	6K17	Karson S. Putt
2104		C ₇ H ₆ O ₃	138.1226	6	L	17	6L17	Karson S. Putt
2105		C ₁₁ H ₁₂ N ₂ O ₅	252.2262	6	M	17	6M17	Karson S. Putt
2106		C ₁₈ H ₁₁ BrO ₃	355.1871	6	N	17	6N17	Karson S. Putt
2107		C ₁₁ H ₁₄ O ₃	194.2298	6	O	17	6O17	Karson S. Putt

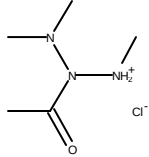
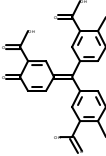
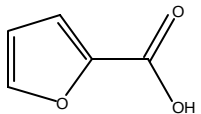
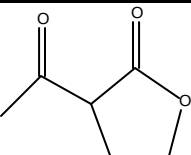
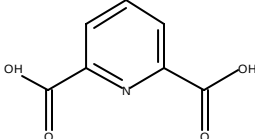
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B26	0.816569883275027	18.3430116724974	-26.0827643646687
B33	0.79668313537977	20.331686462023	-26.7018666884559
B9	0.826878822441317	17.3121177558683	-34.5355954383936
B33-2	0.805339719757702	19.4660280242298	-32.4505604950657
B31	0.802349396269039	19.7650603730961	-20.2498263398581

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.691692609437	0.0567766456821577	13.857437660754
4.1641910090333	-0.00429625930866904	14.8361162680519
8.23523879866014	-0.200859902505391	17.8120374094191
4.14453889531248	-0.322377776489974	30.5170202908791
5.96110008353449	-0.0453614598417786	14.2966222283446

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2108		C ₁₅ H ₁₂ O ₂	224.2586	6	P	17	6P17	Karson S. Putt
2109		C ₁₄ H ₁₂ O ₃	228.247	6	A	18	6A18	Karson S. Putt
2110		C ₈ H ₁₁ NO ₂	153.1804	6	B	18	6B18	Karson S. Putt
2111		C ₆ H ₈ O ₃	128.1274	6	C	18	6C18	Karson S. Putt
2112		C ₁₇ H ₁₄ N ₂ O	262.3104	6	D	18	6D18	Karson S. Putt

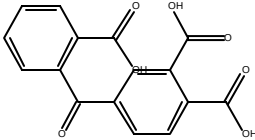
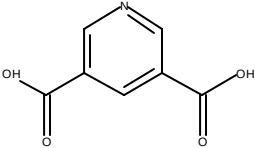
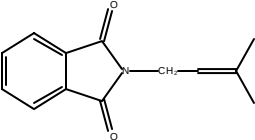
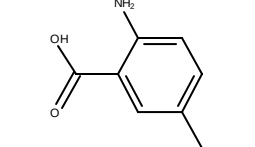
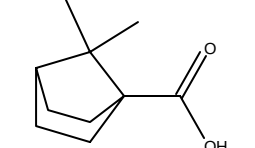
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B33-1	0.904645511407461	9.53544885925386	-15.9366509851045
B35	1.09966358860753	-9.96635886075253	-20.7675859332637
B33	-0.00781258567934892	100.781258567935	-14.1258353223053
B42-2	0.826582714614201	17.3417285385799	-26.5043637413404
B36	0.797765208427008	20.2234791572992	-28.7839510035757

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.25153350324069	-0.184614873678799	22.3123311823711
3.44204050518315	0.0030672645786773	2.74588837623481
0.371521455239021	-0.172107379441741	38.1080246221398
9.38569760897509	-0.110478250774413	15.2666113268325
2.75944905465414	-0.471282631397541	37.0286766447907

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2113		C5H14ClN3O	167.6381	6	E	18	6E18	Karson S. Putt
2114		C22H14O9	422.3472	6	F	18	6F18	Karson S. Putt
2115		C5H7NO3	129.1152	6	G	18	6G18	Karson S. Putt
2116		C6H8O3	128.1274	6	H	18	6H18	Karson S. Putt
2117		C7H5NO4	167.1208	6	I	18	6I18	Karson S. Putt

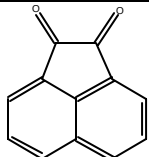
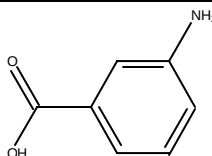
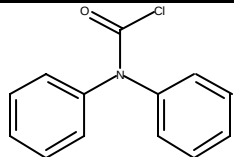
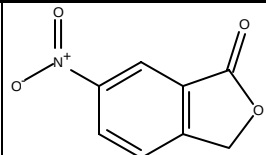
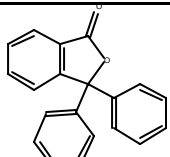
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B41	0.834065834640229	16.5934165359771	-28.9937860634588
B33	0.724615608172573	27.5384391827427	-6.51434940215192
B35	0.798584074516814	20.1415925483186	-24.7457515006863
B33	0.779702630972877	22.0297369027123	-24.6961960782152
B36	0.677596609748162	32.2403390251838	-26.3919372408946

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.00587146131	-0.179832799938925	22.9648585786239
6.09340428934625	-0.291974398990067	13.7096915533302
14.440850497813	-0.184647549434841	23.3560140172896
3.54061318704391	-0.0411722194190848	17.3695900713558
18.2089947374427	-0.209071967769445	21.1419457057931

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2118		C ₁₆ H ₁₀ O ₇	314.2508	6	J	18	6J18	Karson S. Putt
2119		C ₇ H ₅ NO ₄	167.1208	6	K	18	6K18	Karson S. Putt
2120		C ₁₃ H ₁₃ NO ₂	215.2512	6	L	18	6L18	Karson S. Putt
2121		C ₈ H ₉ NO ₂	151.1646	6	M	18	6M18	Karson S. Putt
2122		C ₁₀ H ₁₆ O ₂	168.2352	6	N	18	6N18	Karson S. Putt

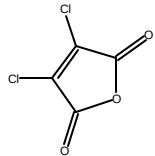
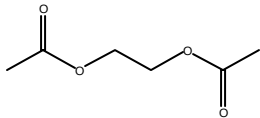
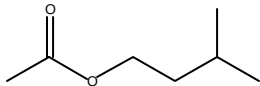
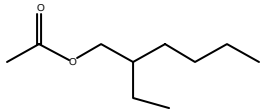
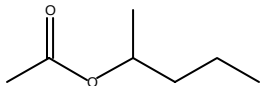
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B33-1	0.773422220516248	22.6577779483752	-20.738193136882
B36	0.842254495538276	15.7745504461724	-27.6935425663786
C70	0.773411253559693	22.6588746440307	-28.4375548176463
B33	0.801135719743081	19.8864280256919	-33.8193493551364
B36	0.814409392832724	18.5590607167276	-30.9488042227921

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.32737667115404	-0.147927706049515	43.7549428247513
15.9356327460517	-0.0642271918328657	11.0443183674957
3.64803119736113	-0.201451763093456	20.8561885724205
6.64482921434084	-0.273998691928829	21.9280547555762
3.00928209133952	-0.249628176192953	18.3624382259789

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2123		C ₁₂ H ₆ O ₂	182.1782	6	O	18	6O18	Karson S. Putt
2124		C ₇ H ₇ NO ₂	137.1378	6	P	18	6P18	Karson S. Putt
2125		C ₁₃ H ₁₀ ClNO	231.6811	6	A	19	6A19	Karson S. Putt
2126		C ₈ H ₅ NO ₄	179.1318	6	B	19	6B19	Karson S. Putt
2127		C ₂₀ H ₁₄ O ₂	286.3294	6	C	19	6C19	Karson S. Putt

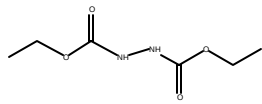
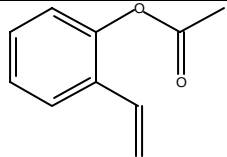
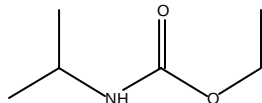
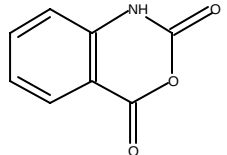
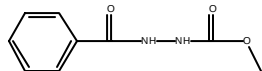
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B34	0.728329750794188	27.1670249205812	-10.6334263807994
B33	0.888096373958596	11.1903626041404	-14.6138994907951
B39	1.06916813806667	-6.91681380666688	-21.0059815610596
B42-3	0.865976022577309	13.4023977422691	-24.1714760285236
B42	0.917326968842877	8.26730311571232	-18.9508690140481

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.53639025490566	-0.0339296719601369	51.695437219947
0.273054022279984	-0.0960009964184974	-0.285729418080747
0.620072217808463	0.000951418070346991	1.74096072388163
0.701422079311378	-0.116249325768581	12.1289834144502
7.47182323167707	-0.410648420996132	15.8040845963402

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2128		C4Cl2O3	166.9482	6	D	19	6D19	Karson S. Putt
2129		C6H10O4	146.1426	6	E	19	6E19	Karson S. Putt
2130		C7H14O2	130.1864	6	F	19	6F19	Karson S. Putt
2131		C10H20O2	172.2668	6	G	19	6G19	Karson S. Putt
2132		C7H14O2	130.1864	6	H	19	6H19	Karson S. Putt

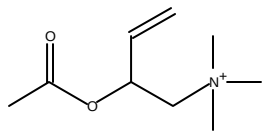
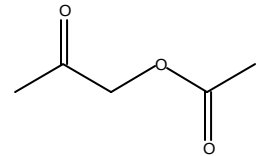
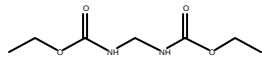
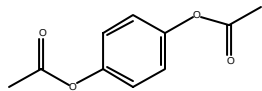
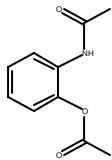
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B37	0.794621347546508	20.5378652453492	-24.1748049423995
B45-3	0.844444231198066	15.5555768801934	-29.9866724555182
B46-3	0.815400074575307	18.4599925424693	-25.6320748201495
B47-3	0.823073288515036	17.6926711484964	-14.7212569632934
B46-3	0.822521285034856	17.7478714965144	-24.5282372417484

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.18869106741014	-0.0635782936485532	15.2754439357543
20.8277097772894	-0.0821554626157829	13.0896123125247
2.98467262111244	-0.162468204931717	21.2182808047136
12.4624312813291	-0.0353076893173521	14.2070292502565
4.02304672084558	-0.0644336477934153	15.5020158685494

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2133		C6H12N2O4	176.1718	6	I	19	6I19	Karson S. Putt
2134		C10H10O2	162.1878	6	J	19	6J19	Karson S. Putt
2135		C6H13NO2	131.1742	6	K	19	6K19	Karson S. Putt
2136		C8H5NO3	163.1324	6	L	19	6L19	Karson S. Putt
2137		C9H10N2O3	194.1896	6	M	19	6M19	Karson S. Putt

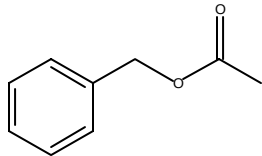
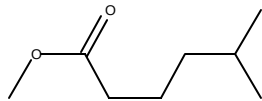
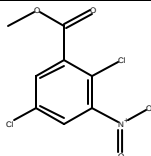
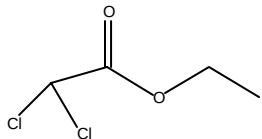
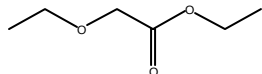
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B45	0.854022039927032	14.5977960072968	-26.1635661832932
B48-1	0.847997525123469	15.2002474876531	-30.4998547923444
B44	0.818916811978845	18.1083188021155	-26.4470912912479
B38	0.815725427619912	18.4274572380088	-25.6599923024271
B45-1	0.801866850180407	19.8133149819593	-29.8611194424026

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.0830979524552	-0.0380097516934449	17.904730411275
4.81902012464639	-0.0386451788688527	11.1765588197865
17.1651006171934	0.00852504937604955	2.37977238698557
4.75083615565037	-0.0326215055860511	17.503007311655
15.024477099393	-0.0880265182302446	17.3403576579871

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2138		C ₉ H ₁₈ NO ₂ ⁺	172.2467	6	N	19	6N19	Karson S. Putt
2139		C ₅ H ₈ O ₃	116.1164	6	O	19	6O19	Karson S. Putt
2140		C ₇ H ₁₄ N ₂ O ₄	190.1986	6	P	19	6P19	Karson S. Putt
2141		C ₁₀ H ₁₀ O ₄	194.1866	6	A	20	6A20	Karson S. Putt
2142		C ₁₀ H ₁₁ NO ₃	193.2018	6	B	20	6B20	Karson S. Putt

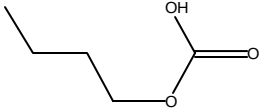
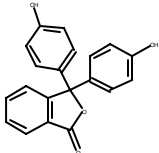
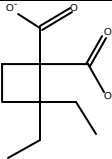
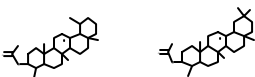
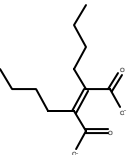
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B46-2	0.793948707544172	20.6051292455828	-32.2770408592835
B46-1	0.921406676683154	7.85933233168458	-22.6792903836433
B44-3	0.998851668256876	0.114833174312352	-18.4180158225006
B47-1	0.946740346336487	5.3259653663513	-9.55149154255925
B47-1	0.950162036783169	4.9837963216831	-21.5181803551497

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.86692540718397	-0.169513505788026	17.8965631947883
3.59841034681815	-0.0191100292427359	7.80898704162364
0.697029905774902	-0.0873956086740852	8.34008879851859
2.25311129082255	0.0550834116047844	44.408354528804
-0.727855465168095	-0.23443698140272	11.3045261016037

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2143		C9H10O2	150.1768	6	C	20	6C20	Karson S. Putt
2144		C8H16O2	144.2132	6	D	20	6D20	Karson S. Putt
2145		C8H5Cl2NO4	250.0378	6	E	20	6E20	Karson S. Putt
2146		C4H6Cl2O2	156.9962	6	F	20	6F20	Karson S. Putt
2147		C6H12O3	132.159	6	G	20	6G20	Karson S. Putt

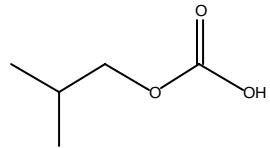
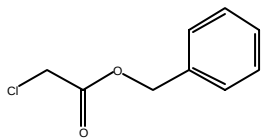
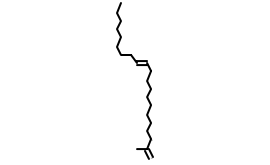
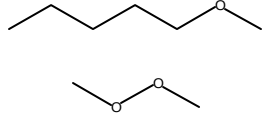
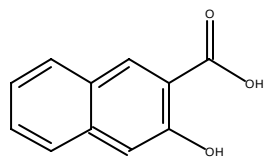
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B47	0.909580641859409	9.04193581405909	-29.5280767405437
B47-1	0.811280154560971	18.8719845439029	-28.5682525158429
B47-2	0.803489959751268	19.6510040248732	-27.4844262492641
B50	0.826443799831105	17.3556200168895	-26.3652681013205
B50-2	0.780144964887462	21.9855035112538	-26.0328306565299

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.96689390069502	-0.145142775350349	10.7139286286013
1.14606223426386	-0.0848806374736345	10.9341718438059
16.2505490621131	-0.264228577747709	59.8817978707234
1.39587680091755	-0.352295183783549	6.93071417655149
15.7989564637597	-0.379198519147634	11.5573739610768

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2148		C5H10O3	118.1322	6	H	20	6H20	Karson S. Putt
2149		C20H14O4	318.3282	6	I	20	6I20	Karson S. Putt
2150		C10H14O4-2	198.2182	6	J	20	6J20	Karson S. Putt
2151		C64H104O4	937.5232	6	K	20	6K20	Karson S. Putt
2152		C12H18O4-2	226.2718	6	L	20	6L20	Karson S. Putt

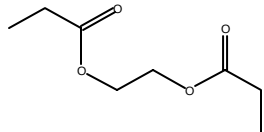
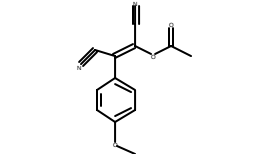
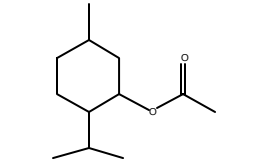
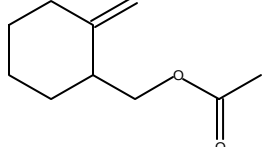
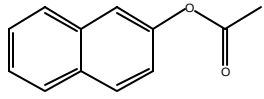
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B47-2	0.877118450442153	12.2881549557847	-26.5566049920522
B43	0.828271625924422	17.1728374075578	-10.046024395967
B43	0.811609163257772	18.8390836742228	-24.2146384232102
B49-2	0.816778255449663	18.3221744550337	-27.4161078576742
B45-3	0.811579918040277	18.8420081959723	-11.5696455798347

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.96708176292851	-0.0546223539930315	10.3819029763941
10.9424958284262	-0.39541275268139	19.4125388657794
4.03558417835845	0.0495108285600081	14.4379758738825
19.4625184651815	-0.0226899785922423	2.78271203928568
4.55782063045745	0.290311806422005	24.1899336996122

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2153		C5H10O3	118.1322	6	M	20	6M20	Karson S. Putt
2154		C9H9ClO2	184.6219	6	N	20	6N20	Karson S. Putt
2155		C20H38O2	310.519	6	O	20	6O20	Karson S. Putt
2156		C8H20O3	164.2442	6	P	20	6P20	Karson S. Putt
2157		C11H8O3	188.1824	6	A	21	6A21	Karson S. Putt

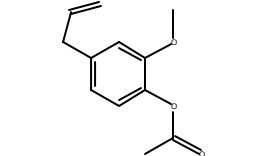
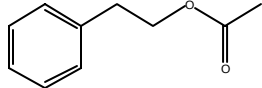
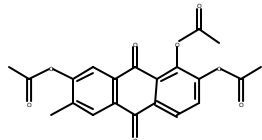
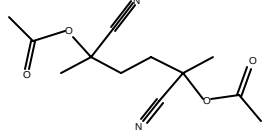
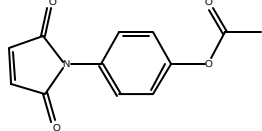
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B43-2	0.822934373731944	17.7065626268056	-26.2061611494783
B49-3	0.768626004847396	23.1373995152605	-30.5518312430889
B49-2	0.996062405638481	0.393759436151887	-29.2806779138561
B50	0.844378429458705	15.5621570541295	-10.0432250820258
B43	0.96811860032389	3.18813996761102	-29.9081781794667

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.67956993326131	-0.179838435461335	21.799582948109
2.73843385259442	0.0361527296631157	30.9059976886354
5.47782438214266	-0.109160451923151	0.386463811584414
2.30225666616344	-0.0852953540740837	5.8812083047897
0.65717883948273	-0.128693117923636	15.0960207242574

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2158		C ₈ H ₁₄ O ₄	174.1962	6	B	21	6B21	Karson S. Putt
2159		C ₁₃ H ₁₀ N ₂ O ₃	242.2336	6	C	21	6C21	Karson S. Putt
2160		C ₁₂ H ₂₂ O ₂	198.3046	6	D	21	6D21	Karson S. Putt
2161		C ₁₀ H ₁₆ O ₂	168.2352	6	E	21	6E21	Karson S. Putt
2162		C ₁₂ H ₁₀ O ₂	186.2098	6	F	21	6F21	Karson S. Putt

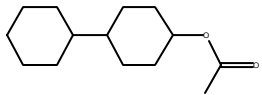
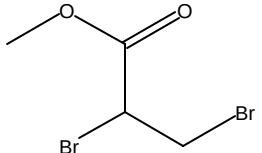
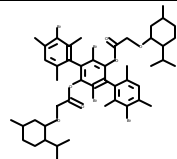
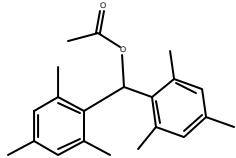
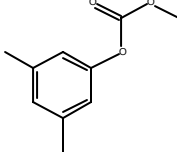
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B45-3	0.875027417391402	12.4972582608598	-24.8418360602866
B48-3	0.831035298977511	16.8964701022489	-25.547944087649
B48-2	0.887760053957424	11.2239946042576	-27.7634497577729
B47-3	0.791689514492833	20.8310485507167	-26.50061871323
B48-3	0.851576408614181	14.8423591385819	-31.6694005912281

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0684162296445533	-0.196492070542288	2.35371294690399
4.16639409364821	-0.280864347556656	15.4392600294847
2.59321507541533	-0.0108164528150624	3.89456985533547
14.8557835422232	-0.115162671484599	12.5077718813624
2.17782036864475	-0.21000910168547	12.0499521042302

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2163		C ₁₂ H ₁₄ O ₃	206.2408	6	G	21	6G21	Karson S. Putt
2164		C ₁₀ H ₁₂ O ₂	164.2036	6	H	21	6H21	Karson S. Putt
2165		C ₂₁ H ₁₆ O ₈	396.3526	6	I	21	6I21	Karson S. Putt
2166		C ₁₂ H ₁₆ N ₂ O ₄	252.2694	6	J	21	6J21	Karson S. Putt
2167		C ₁₂ H ₉ NO ₄	231.2074	6	K	21	6K21	Karson S. Putt

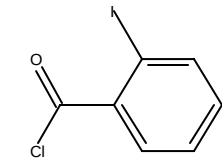
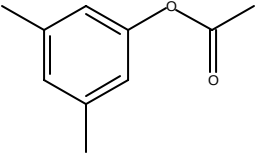
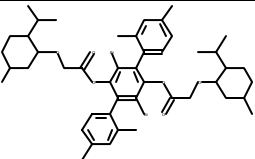
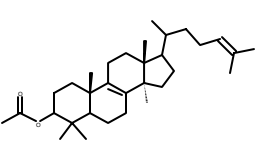
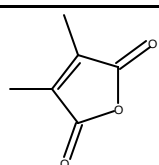
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B48-1	0.854548453841907	14.5451546158093	-16.6786204937666
B47-3	0.895140815722228	10.4859184277772	-18.6869391036813
B49-1	0.764659622224902	23.5340377775098	-12.7926431435669
B47-3	0.793067695367196	20.6932304632804	-16.1377098174966
B47-1	0.347377892077836	65.2622107922164	-49.1107909013002

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.0296345788601	-0.194834274081013	7.77530362501305
4.06609297670811	-0.266007886679276	7.81828381240324
11.8377557335378	-0.376227238889318	39.1256977313638
3.36498904369264	0.0520015719612516	5.8835855471278
15.5700081112876	-0.832989874557465	77.5393144175015

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2168		C ₁₄ H ₂₄ O ₂	224.3424	6	L	21	6L21	Karson S. Putt
2169		C ₄ H ₆ Br ₂ O ₂	245.8982	6	M	21	6M21	Karson S. Putt
2170		C ₄₈ H ₆₂ Br ₄ O ₆	1054.6302	6	N	21	6N21	Karson S. Putt
2171		C ₂₁ H ₂₆ O ₂	310.4352	6	O	21	6O21	Karson S. Putt
2172		C ₁₁ H ₁₄ O ₃	194.2298	6	P	21	6P21	Karson S. Putt

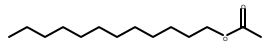
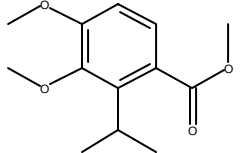
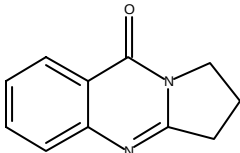
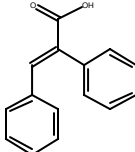
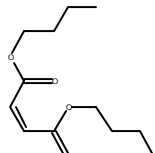
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B49-1	0.788465229264224	21.1534770735776	-13.5362014520333
B46-1	0.780799326628867	21.9200673371133	12.3672879306228
B50-2	0.867134864320469	13.2865135679531	-28.3435886577852
B49	0.82923671810169	17.076328189831	-32.2634225752456
B50-2	0.938869727178673	6.11302728213268	-76.8401138877639

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.89190503993371	-0.0689492208426749	17.1833758816454
6.83118420480353	-0.248203637759444	64.9615939975365
0.711425448476034	-0.0242264621648419	19.5302277041543
2.72117314185287	-0.138141307317361	11.3512722930445
1.63887223187038	-0.0235646026591405	9.03551363886141

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2173		C7H4ClO	266.4655	6	A	22	6A22	Karson S. Putt
2174		C10H12O2	164.2036	6	B	22	6B22	Karson S. Putt
2175		C46H60Br2O6	868.7844	6	C	22	6C22	Karson S. Putt
2176		C32H52O2	468.7616	6	D	22	6D22	Karson S. Putt
2177		C6H6O3	126.1116	6	E	22	6E22	Karson S. Putt

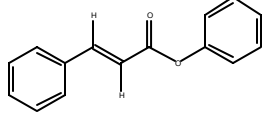
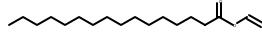
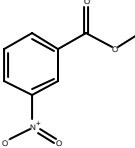
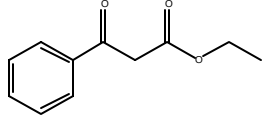
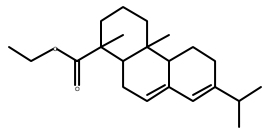
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B40-3	1.01405918135325	-1.40591813532527	-15.33052385972
B47-3	0.899754248781754	10.0245751218246	-29.1101845634156
B50-2	0.85596684689032	14.403315310968	-30.8045638976912
B49-2	0.828593323316846	17.1406676683154	-28.504738352233
B38	0.854431472971935	14.5568527028065	-23.7301679685638

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.36282199425343	-0.0983385157259988	-1.4222888850003
-0.607637722887973	-0.169456337138704	9.41685425371534
3.4553712520716	-0.0576632283035023	15.1902405297977
0.0723438818839626	-0.193781633139873	12.0134743816448
4.87141087378795	-0.159445273274015	18.0732084347434

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2178		C14H28O2	228.374	6	F	22	6F22	Karson S. Putt
2179		C13H18O4	238.2828	6	G	22	6G22	Karson S. Putt
2180		C11H10N2O	186.2128	6	H	22	6H22	Karson S. Putt
2181		C15H12O2	224.2586	6	I	22	6I22	Karson S. Putt
2182		C12H20O4	228.2876	6	J	22	6J22	Karson S. Putt

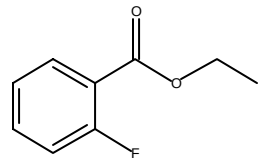
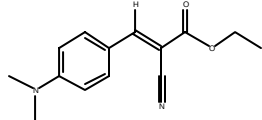
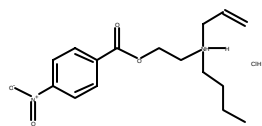
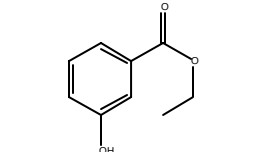
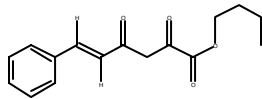
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B49-1	0.860496199949556	13.9503800050444	-21.8236838603988
Set?:B11	0.196757710684373	80.3242289315627	-10.243451685949
Set?:C20	0.889584224398556	11.0415775601444	-22.2570100927697
B68-2	0.894833740938551	10.5166259061449	-26.2484913156959
B66-1	0.88512432873087	11.487567126913	-12.8886520460337

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.58041458156363	-0.234573395168967	14.9015512327493
8.66653723152687	-0.064400645991952	3.82303661767158
2.40335423163548	-0.063256982147779	14.2896334661205
5.61404004919664	-0.17137753971869	31.8851348750238
2.38192530086585	0.340893023464076	25.6727724481519

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2183		C ₁₅ H ₁₂ O ₂	224.2586	6	K	22	6K22	Karson S. Putt
2184		C ₁₈ H ₃₄ O ₂	282.4654	6	L	22	6L22	Karson S. Putt
2185		C ₈ H ₇ NO ₄	181.1476	6	M	22	6M22	Karson S. Putt
2186		C ₁₁ H ₁₂ O ₃	192.214	6	N	22	6N22	Karson S. Putt
2187		C ₂₂ H ₃₄ O ₂	330.5094	6	O	22	6O22	Karson S. Putt

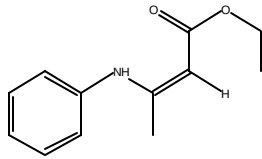
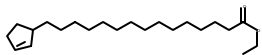
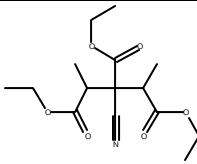
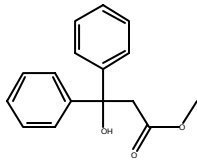
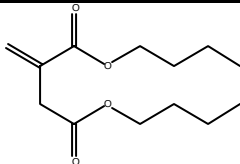
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B68-2	0.844937744243262	15.5062255756738	-27.1516105188058
B64-2	0.819534617198377	18.0465382801623	-19.2518709198513
B71	0.81855124676018	18.144875323982	-28.833960368848
B60-3	0.876438499135439	12.3561500864561	-28.866114650604
B64	0.874906780869243	12.5093219130757	-29.2601748306658

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.2632599541084	-0.13499646891869	25.7237920928716
2.16919855785069	-0.0560620816982608	19.1615045753878
4.01832887380449	-0.209344048876828	28.1537767963257
1.46973476364951	-0.25603486142261	22.9587552134566
0.186845523112005	-0.148916473152763	8.45760166343958

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2188		C9H9FO2	168.1673	6	P	22	6P22	Karson S. Putt
2189		C14H16N2O2	244.2926	6	A	23	6A23	Karson S. Putt
2190		C16H25ClN2O4	344.8375	6	B	23	6B23	Karson S. Putt
2191		C9H10O3	166.1762	6	C	23	6C23	Karson S. Putt
2192		C16H18O4	274.3158	6	D	23	6D23	Karson S. Putt

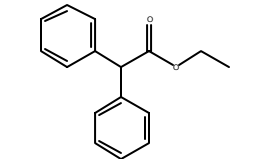
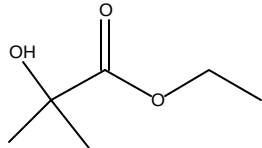
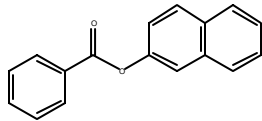
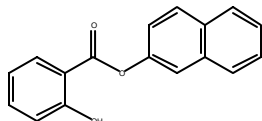
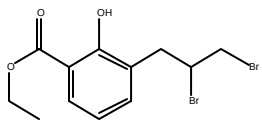
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B70-3	0.898376067907395	10.1623932092605	-11.0627049565258
B68	1.00350165783827	-0.350165783826572	-16.9302182913658
B71	0.835985052038208	16.4014947961792	-23.7482878520475
B73	0.929873167147386	7.01268328526137	-24.1514647167013
B63-1	0.808158227593594	19.1841772406406	-13.2580101719935

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0244280021657036	-0.0559631541593959	1.3142383483259
-2.07982851565639	-0.261001835878204	18.9163233040108
-0.580822930876807	-0.125964790659759	5.40615782616378
4.99126115238538	-0.0420964771568267	3.99653790794598
0.299510495676316	0.202060608930995	15.7355979162823

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2193		C ₁₂ H ₁₅ NO ₂	205.256	6	E	23	6E23	Karson S. Putt
2194		C ₂₂ H ₄₀ O ₂	336.5568	6	F	23	6F23	Karson S. Putt
2195		C ₁₅ H ₂₃ NO ₆	313.3498	6	G	23	6G23	Karson S. Putt
2196		C ₁₆ H ₁₆ O ₃	256.3006	6	H	23	6H23	Karson S. Putt
2197		C ₁₃ H ₂₂ O ₄	242.3144	6	I	23	6I23	Karson S. Putt

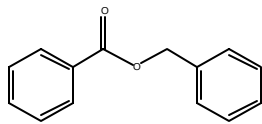
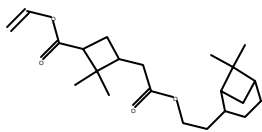
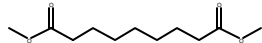
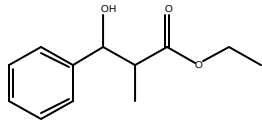
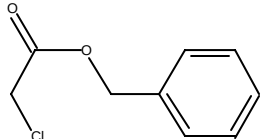
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B65-3	0.99494377606937	0.505622393063007	-26.6899506899228
B64-2	0.827800046792349	17.2199953207651	-21.5743179482391
B61-2	0.836438352909352	16.3561647090648	-24.8889326259175
B64-1	0.924020467996591	7.59795320034093	-21.1816952537146
B66-3	0.868794530413198	13.1205469586802	-22.2083247273344

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.26859688159532	-0.213721191872123	7.25960053031957
0.593265267726457	-0.0871851646467195	5.72286160881083
7.77140376981397	-0.0500652396725698	6.81268642470044
2.66900130945598	-0.0503833981257108	8.71413819894356
8.24048168386932	0.260523087182294	12.1372533804326

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2198		C16H16O2	240.3012	6	J	23	6J23	Karson S. Putt
2199		C6H12O3	132.159	6	K	23	6K23	Karson S. Putt
2200		C17H12O2	248.2806	6	L	23	6L23	Karson S. Putt
2201		C17H12O3	264.28	6	M	23	6M23	Karson S. Putt
2202		C12H14Br2O3	366.0488	6	N	23	6N23	Karson S. Putt

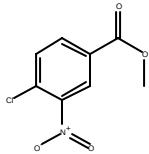
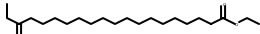
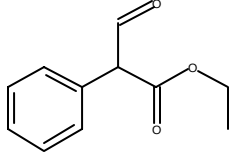
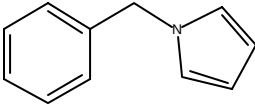
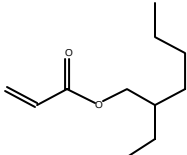
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B64-1	0.944839407199441	5.51605928005589	-26.0823482504342
B54-1	0.937308763694987	6.26912363050127	-23.2356729437229
B70-2	0.840499782488696	15.9500217511304	-27.9556945341072
B73-1	0.809880039773495	19.0119960226505	-27.1921249138184
B73-1	0.86554831127147	13.445168872853	-30.5353758165431

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.478518348833653	-0.0368694673168961	5.73739405996485
11.7017206999105	0.0319632349940124	-7.55582233921509
2.13369546293137	-0.372176376093545	33.9341990552853
1.09755410203977	-0.145145616181416	17.6142060614747
0.724428350787552	-0.14449425904639	16.920987188131

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2203		C ₁₄ H ₁₂ O ₂	212.2476	6	O	23	6O23	Karson S. Putt
2204		C ₂₂ H ₃₄ O ₄	362.5082	6	P	23	6P23	Karson S. Putt
2205		C ₁₁ H ₂₀ O ₄	216.2766	7	A	1	7A1	Karson S. Putt
2206		C ₁₂ H ₁₆ O ₃	208.2566	7	B	1	7B1	Karson S. Putt
2207		C ₉ H ₉ ClO ₂	184.6219	7	C	1	7C1	Karson S. Putt

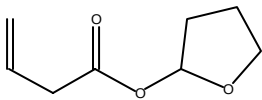
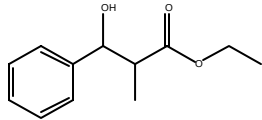
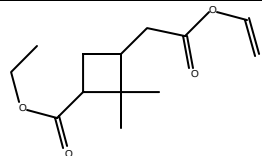
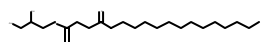
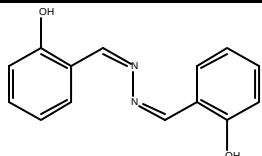
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B70	0.908217083593797	9.1782916406203	-18.9437194149283
B60-2	0.92061705581084	7.93829441891601	5.61761241866453
B61-1	1.05694549873639	-5.69454987363871	18.9247405848599
B62-2	1.09996584192207	-9.99658419220669	3.05233225096176
B70	1.07374593649344	-7.37459364934433	-15.7099090334388

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.845619017064581	-0.0216744871014599	13.8343682019194
0.706852268628972	0.111789342717843	16.2715538095123
-23.0284827125236	0.0544812675332539	-26.2848989726966
2.28211153805478	-0.0879964577727084	-5.18468407290518
-7.48654646942207	0.149568393416817	0.846874696188385

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2208		C8H6ClNO4	215.5927	7	D	1	7D1	Karson S. Putt
2209		C22H42O3	354.572	7	E	1	7E1	Karson S. Putt
2210		C11H12O3	192.214	7	F	1	7F1	Karson S. Putt
2211		C11H11N	157.2146	7	G	1	7G1	Karson S. Putt
2212		C11H20O2	184.2778	7	H	1	7H1	Karson S. Putt

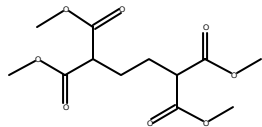
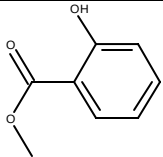
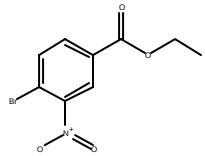
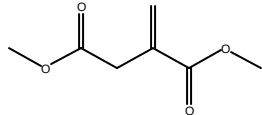
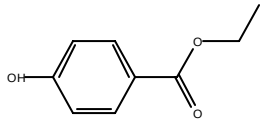
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B71-3	1.0799261746033	-7.99261746033007	-4.31410044813401
B64-2	1.0212276464221	-2.12276464221011	3.02753072412386
B60-2	1.31805957788777	-31.8059577887774	-13.021711737672
C54-2	1.01304226439216	-1.30422643921553	-8.22671195952053
B65-1	1.1282517126617	-12.82517126617	-6.31179896612631

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.44592961196677	-0.231992207881299	24.9746557273002
0.262930886379521	-0.22017317583833	-5.48601913024215
2.8829032505413	-0.250624252336323	-15.6016997920548
-5.93754245170655	-0.221258469677006	-5.51752747651666
-2.57788745241257	-0.0818060690147618	-10.3092782187707

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2213		C8H12O3	156.181	7	I	1	7I1	Karson S. Putt
2214		C12H16O3	208.2566	7	J	1	7J1	Karson S. Putt
2215		C13H20O4	240.2986	7	K	1	7K1	Karson S. Putt
2216		C21H40O5	372.544	7	L	1	7L1	Karson S. Putt
2217		C14H12N2O2	240.261	7	M	1	7M1	Karson S. Putt

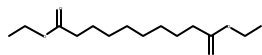
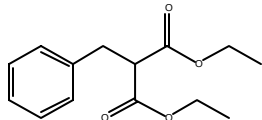
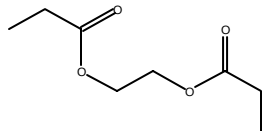
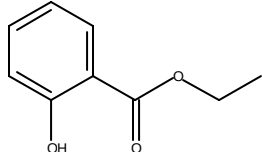
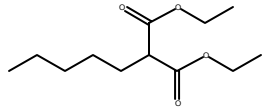
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B65-1	1.10723105516677	-10.7231055166767	-3.17808433505119
B62-2	0.965927268211153	3.40727317888474	-5.68550352923343
B60-2	0.977261628706597	2.27383712934026	-11.9799717648323
B64-2	1.05604494975466	-5.60449497546618	-10.1132586806292
B51-1	0.956878614826176	4.31213851738239	-9.24899752369378

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.64671784882944	0.0468578795951407	-13.6305497804022
-4.43243451596259	-0.15263311725165	-4.46972946951526
3.95164603497378	-0.204572660666048	-2.3890383899888
7.26218262323102	-0.226980726545209	0.522511421922898
-11.3609897237976	-0.199777122256051	-11.5693866851597

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2218		C ₁₂ H ₁₈ O ₈	290.2694	7	N	1	7N1	Karson S. Putt
2219		C ₈ H ₈ O ₃	152.1494	7	O	1	7O1	Karson S. Putt
2220		C ₉ H ₈ BrNO ₄	274.0705	7	P	1	7P1	Karson S. Putt
2221		C ₇ H ₁₀ O ₄	158.1536	7	A	2	7A2	Karson S. Putt
2222		C ₉ H ₁₀ O ₃	166.1762	7	B	2	7B2	Karson S. Putt

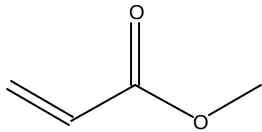
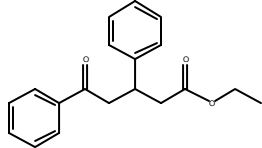
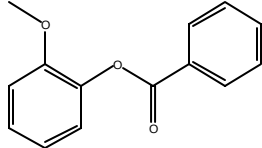
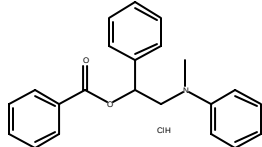
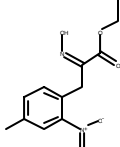
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B60-1	0.937415769730997	6.2584230269003	-70.1815327657803
B73	0.987801387159349	1.2198612840651	-70.5682318012025
B70-1	1.02973871719054	-2.973871719054	6.02912223669248
B66-3	1.10535147798923	-10.5351477989227	-3.68097890293713
B69-3	0.987722907945256	1.22770920547441	-18.6076299313147

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.771986537305856	-0.198561006636848	-2.64589341034021
-20.2062810437494	-0.148742267854156	-13.2631277148482
-1.92436879334527	-0.0103810674553149	30.8933320426305
-9.24401065576119	-0.0194387355168482	-12.2549351076626
-7.50076746936643	-0.0567271331894377	0.89540486087704

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2223		C ₁₄ H ₂₆ O ₄	258.357	7	C	2	7C2	Karson S. Putt
2224		C ₁₄ H ₁₈ O ₄	250.2938	7	D	2	7D2	Karson S. Putt
2225		C ₈ H ₁₄ O ₄	174.1962	7	E	2	7E2	Karson S. Putt
2226		C ₉ H ₁₀ O ₃	166.1762	7	F	2	7F2	Karson S. Putt
2227		C ₁₂ H ₂₂ O ₄	230.3034	7	G	2	7G2	Karson S. Putt

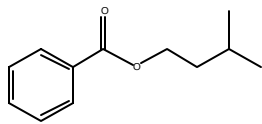
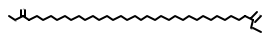
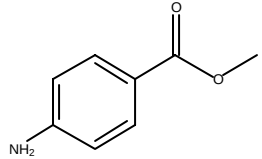
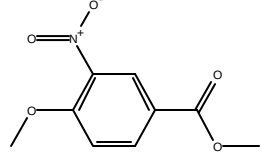
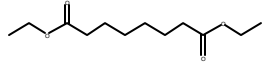
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B62-1	0.929077353233568	7.09226467664324	-9.49109683154265
B62-3	0.941437829453289	5.85621705467109	-20.6682803369995
B60	1.00944791638668	-0.944791638667748	-13.9619702337254
B69	0.939054023325201	6.09459766747985	-17.0339844302971
B60-1	1.02428048785034	-2.42804878503381	-16.278410086691

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.15190764052653	-0.0526448031803696	3.38213125871706
1.95904569020134	-0.191643477897255	0.183127413825867
1.52183418510822	-0.108287472604037	1.18018276682734
-3.1222826943571	-0.147042800636398	1.88095976520917
12.185960041631	-0.129004756269499	-0.0587604692968631

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2228		C ₄ H ₆ O ₂	86.0902	7	H	2	7H2	Karson S. Putt
2229		C ₁₉ H ₂₀ O ₃	296.3652	7	I	2	7I2	Karson S. Putt
2230		C ₁₄ H ₁₂ O ₃	228.247	7	J	2	7J2	Karson S. Putt
2231		C ₂₂ H ₂₂ ClNO ₂	367.8743	7	K	2	7K2	Karson S. Putt
2232		C ₁₂ H ₁₄ N ₂ O ₅	266.253	7	L	2	7L2	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B60	1.01328358797549	-1.32835879754925	-16.7798635872684
B64-2	1.04976661262719	-4.97666126271854	-13.3282419233459
B69-3	0.994350477575446	0.564952242455382	-13.1550483865437
B70-2	0.897191248547398	10.2808751452603	-17.3893592131686
B62-2	0.929975940234939	7.00240597650607	-27.6785039510978

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.08843252894741	-0.165680334172689	6.0010008820021
0.912287343620327	-0.216307595527956	-1.85199284212874
-4.29889419021872	-0.150365261649152	6.80018119522358
7.47024387880852	-0.0959632361722568	-6.32686701695763
11.6292355733209	-0.333776951362433	14.3634620458463

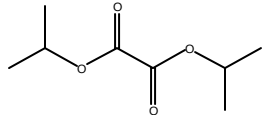
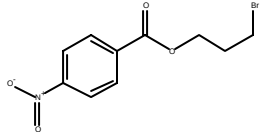
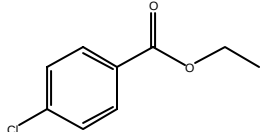
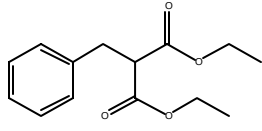
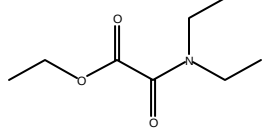
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2233		C12H16O2	192.2572	7	M	2	7M2	Karson S. Putt
2234		C36H70O4	566.9466	7	N	2	7N2	Karson S. Putt
2235		C8H9NO2	151.1646	7	O	2	7O2	Karson S. Putt
2236		C9H9NO5	211.1738	7	P	2	7P2	Karson S. Putt
2237		C12H22O4	230.3034	7	A	3	7A3	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B69-3	0.906950138819918	9.30498611800824	-13.4058320210682
B64-3	0.969268520751177	3.07314792488231	-13.5220654763559
B72-1	1.04182647814129	-4.18264781412865	-38.4477516397423
B73-3	0.990571703416847	0.942829658315321	-45.0344152335767
B60	1.09487450290776	-9.48745029077552	4.87748192015826

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.89913221054722	-0.0798638066229296	-3.03407679674676
-1.04874610727233	-0.0637477292942821	2.193891629872
-11.6746776789895	-0.000431744858227112	-4.02040492871727
-8.70411577963963	-0.326736722066635	-3.27586631301384
-4.93291069950016	-0.0770454590725144	-3.04480334600681

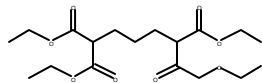
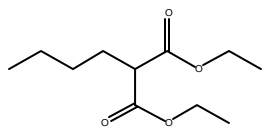
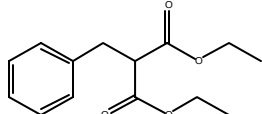
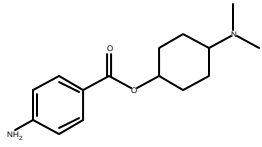
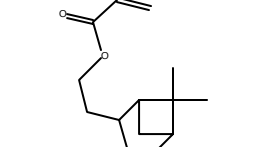
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B68	0.989416096989321	1.05839030106792	-14.3277358703486
B69-1	0.926050017549913	7.39499824500867	-18.8522321455417
B69-1	0.999396691041656	0.0603308958344417	-19.0481414538668
B70-2	0.98856655949676	1.14334405032396	-22.2451492780497
B60	0.870113957704803	12.9886042295197	-21.4024282850958

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.21148917551561	-0.0340003400833061	19.2364230905947
-7.68340737752556	-0.144044748115167	16.4925651540737
-6.06012993119044	-0.0795544428595096	6.63544212430177
-4.77022562869322	-0.0633017935014005	-7.94484639040315
-1.54232702720345	-0.164698864603001	0.824917167008442

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2243		C ₈ H ₁₄ O ₄	174.1962	7	G	3	7G3	Karson S. Putt
2244		C ₁₀ H ₁₀ BrNO ₄	288.0973	7	H	3	7H3	Karson S. Putt
2245		C ₉ H ₉ ClO ₂	184.6219	7	I	3	7I3	Karson S. Putt
2246		C ₁₄ H ₁₈ O ₄	250.2938	7	J	3	7J3	Karson S. Putt
2247		C ₈ H ₁₅ NO ₃	173.2114	7	K	3	7K3	Karson S. Putt

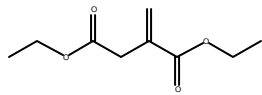
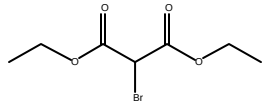
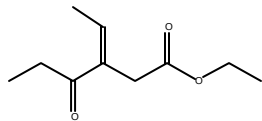
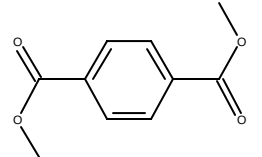
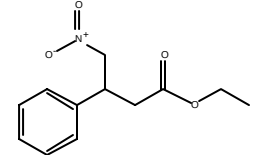
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B51	0.97151302627425	2.84869737257499	-19.4718531654262
B71	0.897585606598218	10.2414393401782	-20.9253591602933
B70-3	1.02926784190598	-2.92678419059782	-20.766690065049
B62-3	0.836418907133781	16.3581092866219	-21.1818312184045
B51-2	0.926036283687446	7.39637163125544	-24.4863881711994

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.1551755331312	-0.127963182016863	3.44380149295357
0.986202580398834	-0.0941569443061468	6.88547457375604
-0.914777588708361	-0.141842023168592	-0.17770910567257
-0.0808263087257148	-0.130324655414933	0.950049629525821
6.0590938071672	-0.0889925393800453	8.64836498351216

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2248		C18H30O8	374.4302	7	L	3	7L3	Karson S. Putt
2249		C11H20O4	216.2766	7	M	3	7M3	Karson S. Putt
2250		C14H18O4	250.2938	7	N	3	7N3	Karson S. Putt
2251		C15H22N2O2	262.351	7	O	3	7O3	Karson S. Putt
2252		C14H22O2	222.3266	7	P	3	7P3	Karson S. Putt

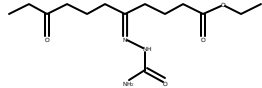
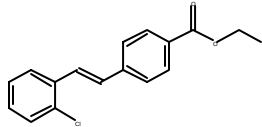
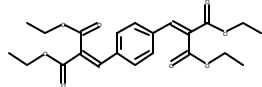
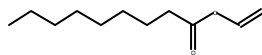
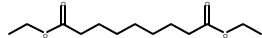
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B61	0.860376649216159	13.9623350783841	-22.4634709753062
B58	0.853680410273636	14.6319589726364	-20.128524784272
B62-3	0.922265357450256	7.77346425497444	-22.983089508537
B72-1	1.08712664249638	-8.71266424963769	9.63012190400097
B65-1	1.05243294392601	-5.24329439260127	-18.3000758293952

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.39910506587129	-0.133883729247776	4.23524162747959
0.287523599144469	-0.148642489128955	0.240034525401611
5.08689760352439	-0.0998687458412225	-2.03544623335903
-5.97018415981902	-0.0691740801397845	-9.92940707702085
-3.5591357286333	0.0361133967844693	12.628577244877

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2253		C ₉ H ₁₄ O ₄	186.2072	7	A	4	7A4	Karson S. Putt
2254		C ₇ H ₁₁ BrO ₄	239.0655	7	B	4	7B4	Karson S. Putt
2255		C ₁₀ H ₁₆ O ₃	184.2346	7	C	4	7C4	Karson S. Putt
2256		C ₁₀ H ₁₀ O ₄	194.1866	7	D	4	7D4	Karson S. Putt
2257		C ₁₂ H ₁₅ NO ₄	237.2548	7	E	4	7E4	Karson S. Putt

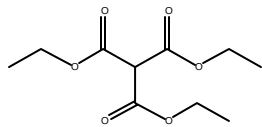
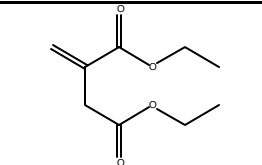
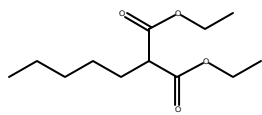
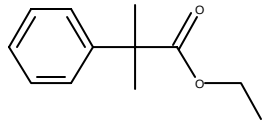
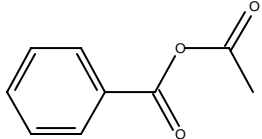
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B66-1	0.96978255960349	3.02174403965097	5.63339756917949
B51	1.03925628387972	-3.92562838797217	-49.9980578096611
B67-1	0.920687925246977	7.93120747530232	-22.8794085079639
B69-2	0.927429289737607	7.25707102623931	-22.320122700922
B62-2	0.572200975064993	42.7799024935007	-21.4515383420607

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.31037905375435	0.0192140849959854	-10.3461791510104
-11.9911387850906	-0.67371623022812	73.9578638189894
-5.57659709820254	-0.033668041894434	7.56332418866891
-5.88738679124513	-0.0644456918999743	5.37436214196181
12.0248039171392	-0.0880907334550277	5.69548249866985

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2258		C14H25N3O4	299.3692	7	F	4	7F4	Karson S. Putt
2259		C17H15ClO2	286.7573	7	G	4	7G4	Karson S. Putt
2260		C22H26O8	418.4426	7	H	4	7H4	Karson S. Putt
2261		C11H20O2	184.2778	7	I	4	7I4	Karson S. Putt
2262		C13H24O4	244.3302	7	J	4	7J4	Karson S. Putt

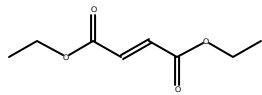
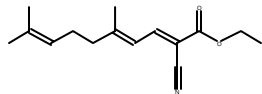
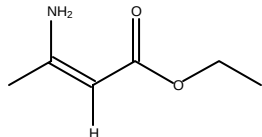
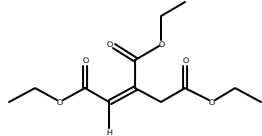
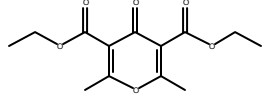
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B61	0.920980260319477	7.90197396805232	-17.1165803407756
B62	0.959444885127028	4.05551148729719	-21.7146848171803
B69-1	1.00863958048151	-0.863958048151163	-7.64027341055829
B60-2	1.00004806851863	-0.0048068518631276	-71.3963525069506
B61	0.933844965489747	6.61550345102531	-71.9779748572761

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.79556693174533	-0.0751758790379884	9.71750410652108
-9.22404624489279	-0.133128394686677	5.83220294556724
-1.78126534476453	-0.0689245673404612	40.9348475752134
-9.69131815316454	-0.165748299119546	1.07608674386016
1.77776561638328	-0.145690884856101	2.1670707269282

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2263		C10H16O6	232.2328	7	K	4	7K4	Karson S. Putt
2264		C9H14O4	186.2072	7	L	4	7L4	Karson S. Putt
2265		C12H22O4	230.3034	7	M	4	7M4	Karson S. Putt
2266		C12H16O2	192.2572	7	N	4	7N4	Karson S. Putt
2267		C9H8O3	164.1604	7	O	4	7O4	Karson S. Putt

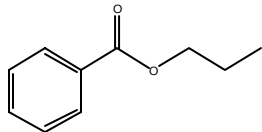
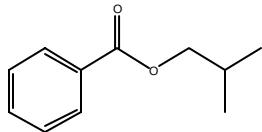
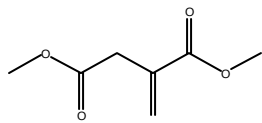
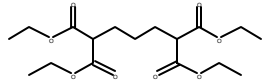
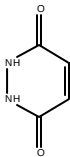
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B62-1	0.949407393644478	5.05926063555217	-71.8329959014637
B66-3	0.894071699787183	10.5928300212817	-71.3002560711597
B60-1	0.866519609699325	13.3480390300675	-71.8236289639576
B62-2	0.833852636832924	16.6147363167076	-72.1349374254444
B62	0.869915797689217	13.0084202310783	-71.9410380267866

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.98826127094676	-0.126389871180124	1.39366332728393
14.3744587563865	-0.0184205003766946	23.9016961804068
-4.1275550722884	-0.113112895078298	3.18628806429095
2.91822092131048	-0.20371910756817	28.6545404539872
-8.36974360411892	-0.135127150964357	-2.00315377966325

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2268		C ₈ H ₁₂ O ₄	172.1804	7	P	4	7P4	Karson S. Putt
2269		C ₁₅ H ₂₁ NO ₂	247.3364	7	A	5	7A5	Karson S. Putt
2270		C ₆ H ₁₁ NO ₂	129.1584	7	B	5	7B5	Karson S. Putt
2271		C ₁₂ H ₁₈ O ₆	258.2706	7	C	5	7C5	Karson S. Putt
2272		C ₁₃ H ₁₆ O ₆	268.2658	7	D	5	7D5	Karson S. Putt

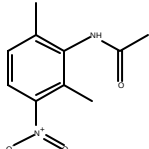
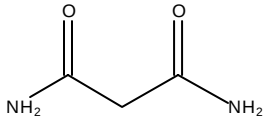
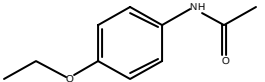
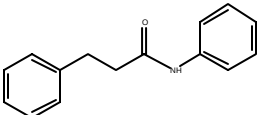
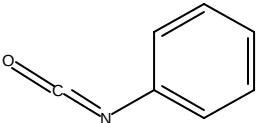
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B66-2	0.969207699360257	3.07923006397431	-71.2883483044516
B69-1	1.1479853110455	-14.7985311045498	0.767823415729333
B65-3	1.09866701092882	-9.86670109288169	-19.5826636568947
B67-2	0.898252679918011	10.1747320081989	4.3065917289996
B65-3	0.887605012545883	11.2394987454117	-22.831094830301

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.4598357920066	-0.0932332571341966	7.06707751253481
-7.95420190998984	-0.170786321314873	-17.1133118506958
-3.75606418591597	-0.0450942618785536	-3.26968975632921
-4.41978076750992	0.116189768236482	-0.00902376209227373
-7.28758769269081	-0.0825519951382251	27.8968504546384

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2273		C10H12O2	164.2036	7	E	5	7E5	Karson S. Putt
2274		C11H14O2	178.2304	7	F	5	7F5	Karson S. Putt
2275		C7H10O4	158.1536	7	G	5	7G5	Karson S. Putt
2276		C17H28O8	360.4034	7	H	5	7H5	Karson S. Putt
2405		C4H4N2O2	112.0878	7	I	13	7I13	Karson S. Putt

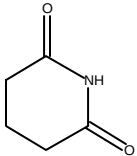
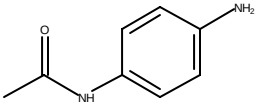
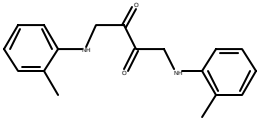
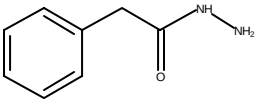
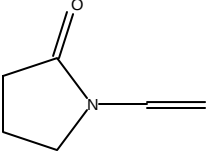
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B69	0.881897611700937	11.8102388299064	-15.7060029825759
B69-3	0.882229186380482	11.7770813619518	-21.5091431115818
B66-1	0.976127604062947	2.38723959370529	-9.40797000152938
B61-1	0.954777333868821	4.52226661311792	-19.6091337879846
B82-3	0.873370845089685	12.6629154910315	-13.8241966144561

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.755479646106414	-0.15545708766803	-0.986515655971039
0.250680642124449	-0.0773749910261308	4.48244505345992
-2.15358690484703	0.0461221109789993	42.5821074026959
7.17333542229432	-0.148609052390897	13.3859345911855
5.70544593302527	-0.170574185324258	11.5189358206917

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2406		C10H12N2O3	208.2164	7	J	13	7J13	Karson S. Putt
2407		C3H6N2O2	102.0926	7	K	13	7K13	Karson S. Putt
2408		C10H13NO2	179.2182	7	L	13	7L13	Karson S. Putt
2409		C15H15NO	225.2896	7	M	13	7M13	Karson S. Putt
2410		C7H5NO	119.1226	7	N	13	7N13	Karson S. Putt

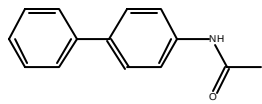
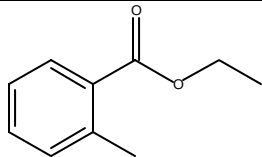
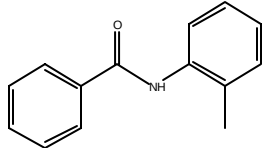
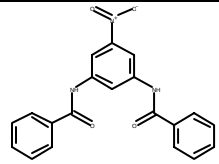
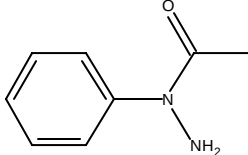
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B86-3	0.865917281731159	13.4082718268841	-10.9484330316248
B89-2	0.803859843186757	19.6140156813243	-71.5009436552976
B86-2	0.858024234773711	14.1975765226289	-17.2821513899717
B91-1	0.839613011147384	16.0386988852616	-28.5643052720147
B77-1	0.92006990143599	7.99300985640104	-26.4396790623918

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.7408816355792	-0.145946764251634	16.5093786834874
8.57191966764523	-0.121067006909812	9.61120959476147
16.4674050888199	-0.236880875213259	7.14533854830309
0.384178920609911	-0.133911832218084	15.5910333561371
2.61295565867909	-0.205759335602811	12.5471833253665

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2411		C5H7NO2	113.1158	7	O	13	7O13	Karson S. Putt
2412		C8H10N2O	150.1798	7	P	13	7P13	Karson S. Putt
2413		C18H20N2O2	296.3682	7	A	14	7A14	Karson S. Putt
2414		C8H10N2O	150.1798	7	B	14	7B14	Karson S. Putt
2415		C6H9NO	111.1432	7	C	14	7C14	Karson S. Putt

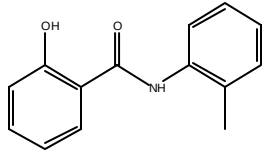
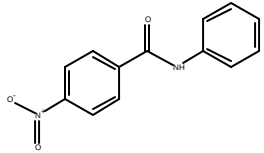
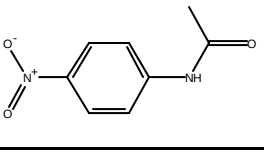
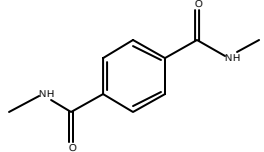
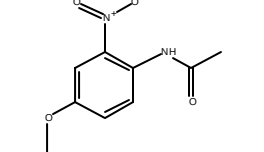
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B86-2	0.90698545446626	9.30145455337396	-20.7985831599583
B80	0.968821189230846	3.11788107691538	-71.4524782863391
B89	0.948002615712206	5.19973842877937	-6.33091206937754
B90	0.90866490964786	9.13350903521401	-22.3066980212575
B82-1	0.86883278453473	13.116721546527	-17.1888991659742

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.31966946959671	-0.0158217913138209	1.49230795373859
8.16888645676211	0.0515973334531887	-5.1033133526731
-1.8232308433849	-0.0864243673782576	5.74075056350874
-7.2231214637967	-0.115766575847267	4.64992192759915
-8.92377673719262	-0.0976529263058625	14.3787725241071

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2416		C ₁₄ H ₁₃ NO	211.2628	7	D	14	7D14	Karson S. Putt
2417		C ₁₀ H ₁₂ O ₂	164.2036	7	E	14	7E14	Karson S. Putt
2418		C ₁₄ H ₁₃ NO	211.2628	7	F	14	7F14	Karson S. Putt
2419		C ₂₀ H ₁₅ N ₃ O ₄	361.3562	7	G	14	7G14	Karson S. Putt
2420		C ₈ H ₁₀ N ₂ O	150.1798	7	H	14	7H14	Karson S. Putt

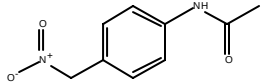
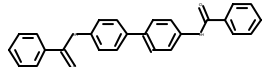
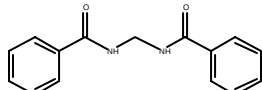
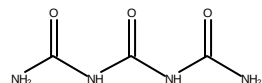
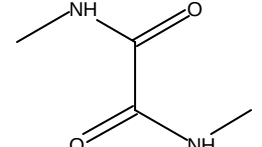
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B87-3	0.866658910304341	13.3341089695659	-3.19981411315228
B74	0.944353332256858	5.56466677431416	-23.0583663140007
B93	0.866623594657997	13.3376405342003	-17.4653565522866
B94-3	0.872929399510407	12.7070600489593	-17.7684357609846
B84	0.921927896829655	7.80721031703449	-3.04141047767535

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.01011156826432	-0.177622557657703	12.4673855642622
-0.663776432439933	-0.166864345737761	13.8692930423088
21.9257521044351	-0.301933992394096	34.5123359645269
10.1096250312348	-0.288775602271927	13.4764450911664
14.1507575481137	0.0126774191226764	14.1858188166806

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2421		C14H13NO2	227.2622	7	I	14	7I14	Karson S. Putt
2422		C13H10N2O3	242.2336	7	J	14	7J14	Karson S. Putt
2423		C8H8N2O3	180.1628	7	K	14	7K14	Karson S. Putt
2424		C10H12N2O2	192.217	7	L	14	7L14	Karson S. Putt
2425		C9H10N2O4	210.189	7	M	14	7M14	Karson S. Putt

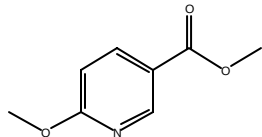
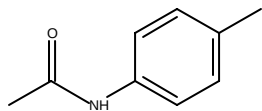
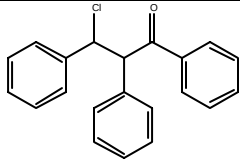
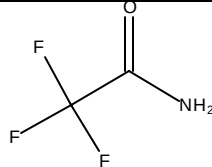
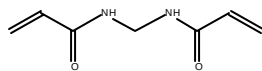
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B95-2	0.920939058732076	7.9060941267924	-27.1842557870636
B95-1	0.851108254031722	14.8891745968278	-18.0139102001615
B84	0.852932895759395	14.7067104240605	-20.7384754840591
B95-3	0.908095935345687	9.19040646543129	-25.0977799382952
B94-3	0.921745432656887	7.8254567343113	-23.3379333718738

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.6306933857674	-0.233471881874651	53.9268200515545
10.9639975967061	-0.173780529934508	11.4418379573356
-0.582063321912604	-0.175521325093348	7.44832114805398
19.7878890418171	-0.251820822206992	11.1631864594643
-0.356546331853924	-0.110502237884667	3.522101427944

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2426		C9H10N2O3	194.1896	7	N	14	7N14	Karson S. Putt
2427		C26H20N2O2	392.4562	7	O	14	7O14	Karson S. Putt
2428		C15H14N2O2	254.2878	7	P	14	7P14	Karson S. Putt
2429		C3H6N4O3	146.1054	7	A	15	7A15	Karson S. Putt
2430		C4H8N2O2	116.1194	7	B	15	7B15	Karson S. Putt

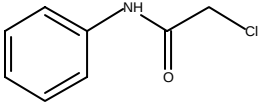
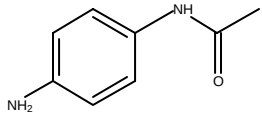
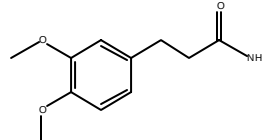
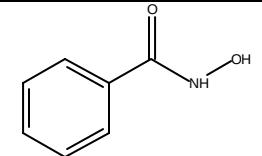
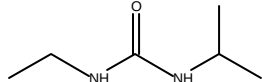
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B86	0.970965633755949	2.90343662440511	-23.7704811014045
B94-3	0.874630436475881	12.5369563524119	-14.3753290143571
B94-1	0.950404079663466	4.95959203365337	-71.2743927052523
B77-2	0.996322267829548	0.367773217045243	-3.53964053822022
B89	0.971709224309483	2.82907756905166	-19.5668119164998

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.23160776512189	-0.175606385808842	29.9043260799534
2.80117353577205	-0.0239262965024041	0.241977811736345
-2.05013084631827	-0.253269909215178	4.263541960045
-0.699812919659045	-0.0408004152672549	0.189356058858241
-5.85424927290557	-0.0724700942279885	5.5691325212061

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2431		C ₈ H ₉ NO ₃	167.164	7	C	15	7C15	Karson S. Putt
2432		C ₉ H ₁₁ NO	149.192	7	D	15	7D15	Karson S. Putt
2433		C ₂₁ H ₁₇ ClO	320.8177	7	E	15	7E15	Karson S. Putt
2434		C ₂ H ₂ F ₃ NO	113.0391	7	F	15	7F15	Karson S. Putt
2435		C ₇ H ₁₀ N ₂ O ₂	154.1682	7	G	15	7G15	Karson S. Putt

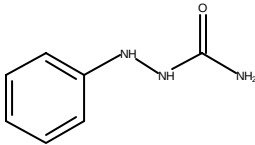
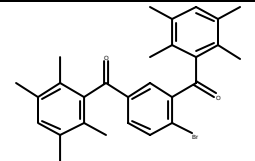
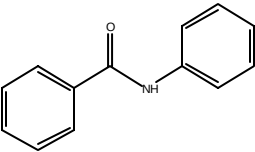
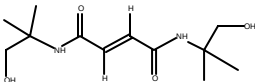
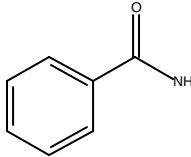
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B76-3	0.87389076988305	12.610923011695	-19.6622636642842
B85-2	0.853545033629324	14.6454966370676	-17.725127896078
C15-2	0.945985699910005	5.4014300089995	-0.450333533945083
B85	0.840333057936692	15.9666942063308	-10.5246454744175
B92-1	0.813159630056831	18.6840369943169	-24.7056958618777

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.43129018670031	-0.155996167598038	12.3631399218281
-0.69798513624704	-0.14315734272691	11.9312756586039
55.0779626632149	-0.0343731337621414	4.85093697537157
24.0760492232176	-0.195413493330554	9.2933429014414
23.0589710620243	-0.135191228528879	23.2212193324667

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2436		C8H8ClNO	169.6103	7	H	15	7H15	Karson S. Putt
2437		C8H10N2O	150.1798	7	I	15	7I15	Karson S. Putt
2438		C11H15NO3	209.2444	7	J	15	7J15	Karson S. Putt
2439		C7H7NO2	137.1378	7	K	15	7K15	Karson S. Putt
2440		C6H14N2O	130.1894	7	L	15	7L15	Karson S. Putt

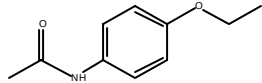
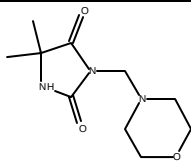
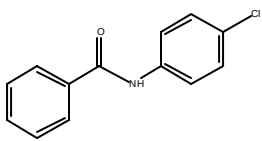
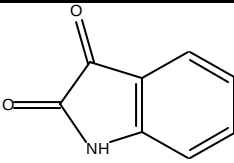
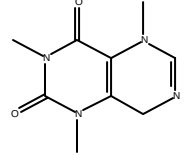
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B88-2	0.669419063503614	33.0580936496385	-33.3056821771558
B85	0.867463322248799	13.2536677751201	-17.4040732688461
B91-1	0.936379844104967	6.36201558950335	-12.0426202699336
B93	0.930201567975456	6.9798432024544	-28.0342200393845
B77-2	0.860847524500722	13.9152475499278	-19.8980298605399

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
34.8367984684796	-0.210946422263437	57.3792698393043
11.1099290879388	-0.202269617780883	13.6088733015275
11.5710901892914	-0.160995117900002	11.3506190894274
2.5688929018444	-0.34210803925065	8.98826825351657
13.3970836447385	-0.280060506964799	4.3303299328394

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2441		C7H9N3O	151.1676	7	M	15	7M15	Karson S. Putt
2442		C28H29BrO2	477.4399	7	N	15	7N15	Karson S. Putt
2443		C13H11NO	197.236	7	O	15	7O15	Karson S. Putt
2444		C12H22N2O4	258.3168	7	P	15	7P15	Karson S. Putt
2445		C7H7NO	121.1384	7	A	16	7A16	Karson S. Putt

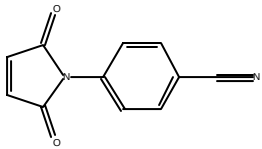
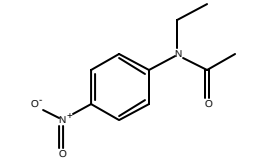
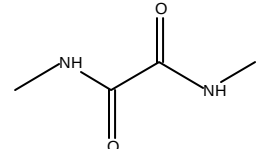
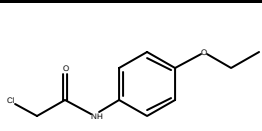
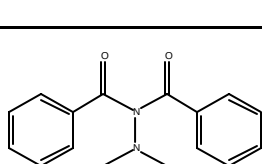
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B77-2	0.819541952142983	18.0458047857017	-2.98664991994764
C16-2	0.843790067317508	15.6209932682492	3.38760793716035
B93-2	0.912272991515808	8.77270084841925	-24.6857484565004
B92	1.0035482414672	-0.354824146720008	-22.3372638173299
B80	0.933015047800706	6.69849521992937	19.7555158882817

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.139132880667496	0.068616302386175	-10.466892262776
14.1208543218401	-0.140900505251603	13.2670225240629
3.6928239295879	-0.161099270503969	4.43586498621037
2.58775213828394	0.0275988222363014	1.28165508132849
6.76026858732138	0.060095011179336	0.157979607117278

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2446		C10H13NO2	179.2182	7	B	16	7B16	Karson S. Putt
2447		C10H17N3O3	227.2626	7	C	16	7C16	Karson S. Putt
2448		C13H10ClNO	231.6811	7	D	16	7D16	Karson S. Putt
2449		C8H5NO2	147.133	7	E	16	7E16	Karson S. Putt
2450		C9H12N4O2	208.2194	7	F	16	7F16	Karson S. Putt

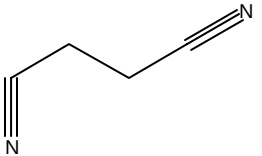
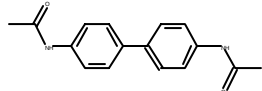
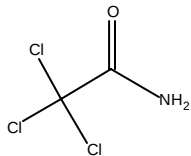
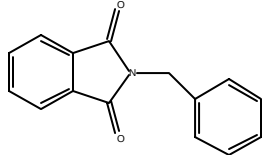
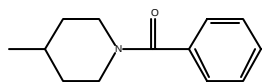
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B86	0.912467227570689	8.75327724293105	-19.8391736378298
B78-2	0.954585059794292	4.5414940205708	-19.9272683577754
B93-2	0.90642432808549	9.35756719145102	-11.5765866868893
B82	0.835149505845816	16.4850494154183	-21.3405003136488
B79-3	0.842159661644719	15.7840338355281	-23.5198491581756

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.48441078734782	-0.130507897445544	0.611914249524784
-2.59288686985378	-0.121867777773058	21.0330243414024
0.549010145103371	-0.213816595359167	11.5191958786474
-0.143613347399732	-0.125958714241058	11.2141386068939
24.9111713853096	-0.29298982573388	21.9884904702874

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2451		C11H6N2O2	198.1806	7	G	16	7G16	Karson S. Putt
2452		C10H12N2O3	208.2164	7	H	16	7H16	Karson S. Putt
2453		C4H8N2O2	116.1194	7	I	16	7I16	Karson S. Putt
2454		C10H12ClNO2	213.6633	7	J	16	7J16	Karson S. Putt
2455		C16H16N2O2	268.3146	7	K	16	7K16	Karson S. Putt

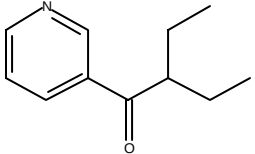
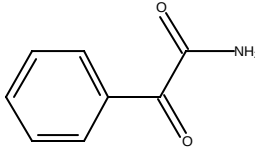
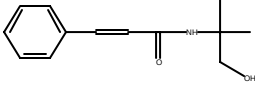
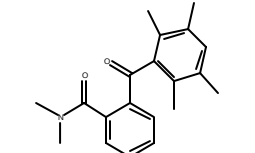
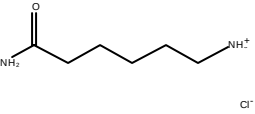
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B80-3	0.893135835159119	10.6864164840881	-43.3914468104494
B86-2	0.87794618327133	12.205381672867	-19.2303606227599
B89	0.856397753061622	14.3602246938378	-21.0508078617915
B94	0.63783314181135	36.216685818865	-33.8041776974681
B80	0.865546467444564	13.4453532555436	-22.9576053708687

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.1643595471438	-0.720121959186175	74.7186474437235
21.5826456246325	-0.214718125679131	7.69015338931495
11.8330325862613	-0.161718577710558	20.9029080245987
13.6127470382845	-0.173273470582605	60.8626770923265
48.4480108966215	-0.144201213737482	27.1103200729601

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2456		C4H4N2	80.089	7	L	16	7L16	Karson S. Putt
2457		C16H16N2O2	268.3146	7	M	16	7M16	Karson S. Putt
2458		C2H2Cl3NO	162.4029	7	N	16	7N16	Karson S. Putt
2459		C15H11NO2	237.2574	7	O	16	7O16	Karson S. Putt
2460		C13H17NO	203.2834	7	P	16	7P16	Karson S. Putt

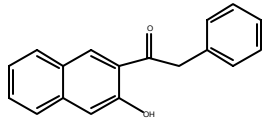
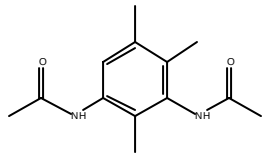
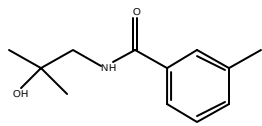
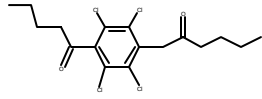
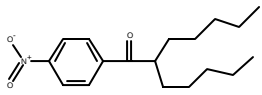
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B80	0.872438904422322	12.7561095577678	-21.5345134807784
B88	0.826563879823995	17.3436120176005	-8.44086214614687
B89	0.853701992057511	14.6298007942489	-26.3409280289271
B81-2	0.897161818842114	10.2838181157886	-17.039559085412
B93-1	1.06322383586386	-6.32238358638612	-20.0745226830225

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.6420857123182	-0.142115354264214	6.68966699542061
1.8090584118749	-0.18919052877067	3.51291480337353
9.79581921793491	-0.151713849430514	9.49696269656297
-6.13425823948181	-0.0788677113613191	5.40974066114616
4.09289583488572	-0.0778993399646786	0.0855460357295765

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2461		C ₁₁ H ₁₅ NO	177.2456	7	A	17	7A17	Karson S. Putt
2462		C ₈ H ₇ NO ₂	149.1488	7	B	17	7B17	Karson S. Putt
2463		C ₁₃ H ₁₇ NO ₂	219.2828	7	C	17	7C17	Karson S. Putt
2464		C ₂₀ H ₂₃ NO ₂	309.4072	7	D	17	7D17	Karson S. Putt
2465		C ₆ H ₁₅ ClN ₂ O	166.6503	7	E	17	7E17	Karson S. Putt

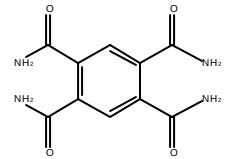
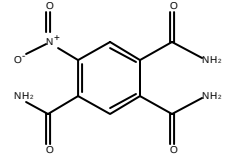
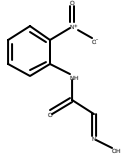
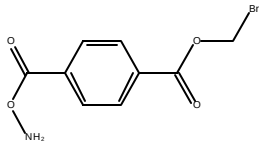
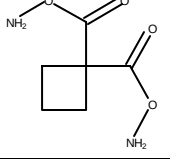
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B96	0.980041754865859	1.99582451341406	-9.60869550849117
B90-2	0.967867666779611	3.21323332203891	-3.67608685865258
B92-3	0.951179061902638	4.88209380973615	-28.2055553578151
B96	0.936442627476239	6.3557372523761	-18.0543359304508
B90	0.886969330911724	11.3030669088276	-17.0509738554093

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.2918917457043	-0.106618379226126	1.64616884803931
0.842060963994464	-0.0877787315586259	3.21459457068617
1.856699342483	-0.112217489075492	18.3756937926872
2.9372034206702	-0.15191654080566	22.094553571902
1.50043411956418	-0.206051829961753	12.4905469185116

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2466		C ₁₈ H ₁₄ O ₂	262.3074	7	F	17	7F17	Karson S. Putt
2467		C ₁₃ H ₁₈ N ₂ O ₂	234.2974	7	G	17	7G17	Karson S. Putt
2468		C ₁₂ H ₁₇ NO ₂	207.2718	7	H	17	7H17	Karson S. Putt
2469		C ₁₇ H ₂₀ Cl ₂ O ₂	398.1558	7	I	17	7I17	Karson S. Putt
2470		C ₁₈ H ₂₇ NO ₃	305.4162	7	J	17	7J17	Karson S. Putt

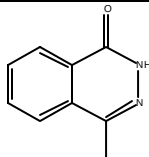
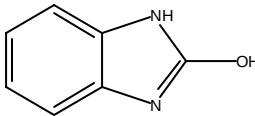
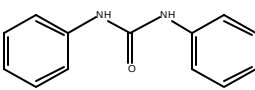
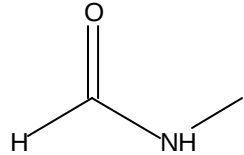
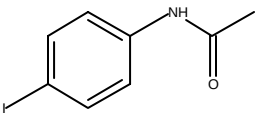
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B96-2	0.848279078363653	15.1720921636347	-15.6640224165063
B87-2	0.982759097653844	1.72409023461564	-12.8909538408263
B95-1	1.02962296034975	-2.96229603497511	-10.1809509213106
B89-3	0.863402022919463	13.6597977080537	-10.7134252918473
B95-1	0.887361726982195	11.2638273017805	-32.2384580666478

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.98314625425561	-0.267549809135783	56.1823914033909
8.17483935241367	-0.207254718526421	38.1545360934128
14.1201515620826	-0.142740992362486	10.0190698690603
1.9611445158527	-0.135800849179715	3.0636292497016
11.7654751354062	-0.222476680067855	14.9929235293518

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2471		C10H10N4O4	250.2134	7	K	17	7K17	Karson S. Putt
2472		C9H8N4O5	252.186	7	L	17	7L17	Karson S. Putt
2473		C8H7N3O4	209.161	7	M	17	7M17	Karson S. Putt
2474		C9H8BrNO4	274.0705	7	N	17	7N17	Karson S. Putt
2475		C6H10N2O4	174.156	7	O	17	7O17	Karson S. Putt

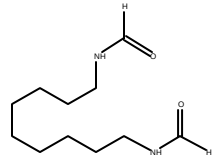
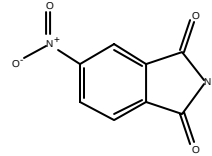
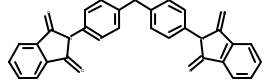
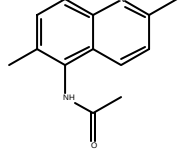
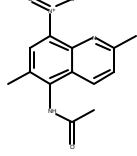
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B95-3	0.901648867907906	9.83511320920941	-14.1321299446148
B95-1	0.852985869228907	14.7014130771093	-12.7691078075997
B89	0.824560697884258	17.5439302115742	-26.2417598443994
B95-1	0.890022172339963	10.9977827660037	-5.84728229603846
B90-1	0.91064454782337	8.93554521766305	-11.2691463534415

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.32979678055094	-0.130672253602419	4.05731404900933
10.1641811265239	-0.247234728617361	8.80279094995298
1.84526593376656	-0.269602408642045	10.0655780170366
2.34970824223245	-0.0150064080642914	23.8238414408056
-7.81006114398226	-0.0445911625043617	6.62084667335489

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2476		C ₉ H ₈ N ₂ O	160.175	7	P	17	7P17	Karson S. Putt
2477		C ₇ H ₆ N ₂ O	134.1372	7	A	18	7A18	Karson S. Putt
2478		C ₁₃ H ₁₂ N ₂ O	212.2506	7	B	18	7B18	Karson S. Putt
2479		C ₂ H ₅ NO	59.0676	7	C	18	7C18	Karson S. Putt
2480		C ₈ H ₈ INO	261.0618	7	D	18	7D18	Karson S. Putt

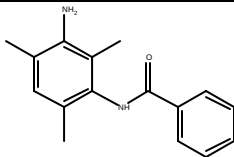
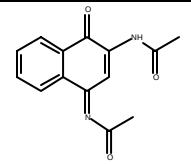
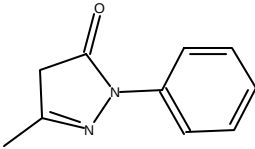
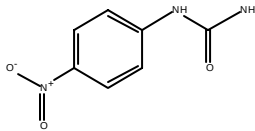
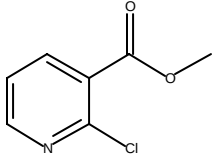
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B81-3	0.96555645392456	3.444354607544	-70.3089155312979
B78-2	0.904636963984514	9.53630360154857	-13.434956749832
B78	0.686725692191573	31.3274307808427	-19.0702883830309
B83-3	0.85517936326282	14.482063673718	-23.8478436621833
B84-3	0.860612086858441	13.9387913141559	-18.156272481124

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.12922608435294	0.627331640797554	-14.0786530928817
-1.34242646450634	-0.171301600713726	1.30928097406556
-4.33869195444217	-0.227292179186856	8.72565319666888
-4.15522640915923	-0.227735001801178	19.3109392638729
-10.5747504515027	-0.286069318790327	20.7428171112345

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2481		C11H22N2O2	214.307	7	E	18	7E18	Karson S. Putt
2482		C8H4N2O4	192.1306	7	F	18	7F18	Karson S. Putt
2483		C29H18N2O4	458.4722	7	G	18	7G18	Karson S. Putt
2484		C13H14N2O	214.2664	7	H	18	7H18	Karson S. Putt
2485		C13H13N3O3	259.264	7	I	18	7I18	Karson S. Putt

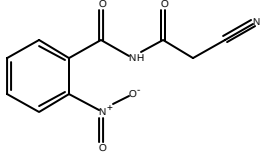
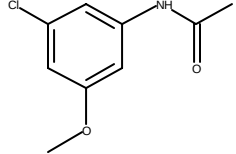
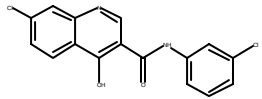
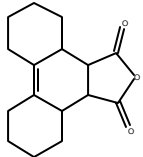
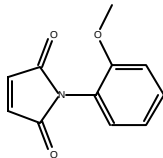
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B83-3	0.878813378587066	12.1186621412934	-35.5586392228942
B81-1	0.838604553246282	16.1395446753718	-20.5892112491448
B81	0.911590222353194	8.84097776468058	-24.0147420102163
B88	0.90018915452577	9.98108454742299	-22.6704158253894
B88	0.810383427858276	18.9616572141724	-23.4350916467342

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.61003871548745	-0.309652909452802	22.5239023828905
15.7608600116843	-0.264982201017715	15.7649774342516
5.40850901000537	-0.253709119481059	24.5522189372991
5.0910382959594	-0.161735110561096	15.6956443766727
3.34103152249967	-0.208883092147734	13.7052131182965

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2486		C ₁₆ H ₁₈ N ₂ O	254.331	7	J	18	7J18	Karson S. Putt
2487		C ₁₄ H ₁₂ N ₂ O ₃	256.2604	7	K	18	7K18	Karson S. Putt
2488		C ₁₀ H ₁₀ N ₂ O	174.2018	7	L	18	7L18	Karson S. Putt
2489		C ₇ H ₇ N ₃ O ₃	181.1506	7	M	18	7M18	Karson S. Putt
2490		C ₇ H ₆ ClNO ₂	171.5829	7	N	18	7N18	Karson S. Putt

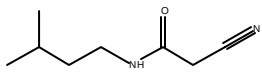
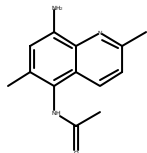
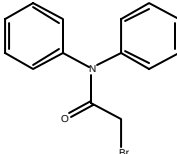
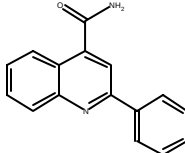
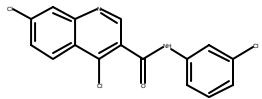
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B77	0.934088251053432	6.59117489465681	-26.1708820865094
B84	0.0981080427264391	90.1891957273561	-45.3136030632107
B82-1	0.029452464257133	97.0547535742867	-22.1325564138574
B77	0.944198335809025	5.58016641909752	-25.320273146182
B76-3	0.854785005212002	14.5214994787998	-19.5779233039058

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.6649803189525	-0.131963938933382	8.89401023556378
7.20644621931213	-0.69407892137707	72.0088496926397
4.30617942834369	-0.23162081906233	5.74723369149032
3.75250984743851	-0.161845018446256	12.7660780195059
4.41002016842547	-0.329435349872553	15.097644672879

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2491		C10H7N3O4	233.183	7	O	18	7O18	Karson S. Putt
2492		C9H10ClNO2	199.6365	7	P	18	7P18	Karson S. Putt
2493		C16H10Cl2N2O2	333.1732	7	A	19	7A19	Karson S. Putt
2494		C16H20O3	260.3322	7	B	19	7B19	Karson S. Putt
2495		C11H9NO3	203.197	7	C	19	7C19	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B80	0.876427610478623	12.3572389521377	-20.9913448738988
B85	0.938708714783188	6.12912852168124	-16.3722311530473
B96	1.03028610970884	-3.02861097088372	-32.1747477224771
B88	0.814397639659158	18.5602360340842	-10.2209595005369
B80-3	0.878691735805219	12.1308264194781	-51.6343138929561

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.04719912312177	-0.119833231693629	8.73732180743811
2.79659157486616	-0.121680957930987	1.22125352529478
-6.06174472119006	-0.339794095672188	57.0835236404227
-11.784479500938	-0.208398139475986	12.132997689416
0.591089411442845	-0.793619182502756	79.3411799225794

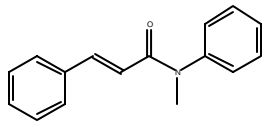
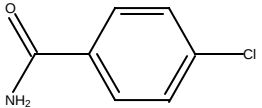
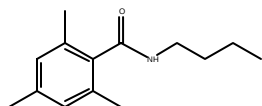
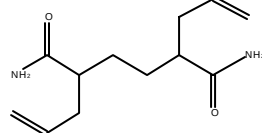
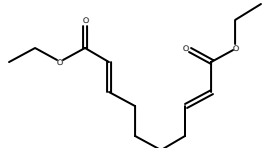
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2496		C ₈ H ₁₄ N ₂ O	154.2114	7	D	19	7D19	Karson S. Putt
2497		C ₁₃ H ₁₅ N ₃ O	229.281	7	E	19	7E19	Karson S. Putt
2498		C ₁₄ H ₁₂ BrNO	290.1589	7	F	19	7F19	Karson S. Putt
2499		C ₁₆ H ₁₂ N ₂ O	248.2836	7	G	19	7G19	Karson S. Putt
2500		C ₁₆ H ₉ Cl ₃ N ₂ O	351.6189	7	H	19	7H19	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B89	0.882517597492276	11.7482402507724	-21.9303139939392
B88	0.82247903673043	17.752096326957	-19.8896489164555
B88-2	0.819149556072512	18.0850443927488	-43.1943239717592
B96	0.976751513814989	2.3248486185011	-25.1193580251007
B96	0.936122824678806	6.38771753211937	-36.299347819527

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.29402995755705	-0.230105107427714	16.3895794445803
-0.890164144467952	-0.240767152720046	17.4735922990438
-4.13084277024557	-0.728441648221541	74.5108735344988
-1.50894685827347	-0.392114245849045	24.4054705246342
10.4055910820958	-0.377207768038158	30.3463043733153

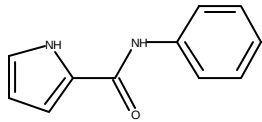
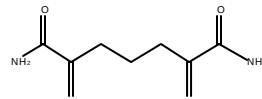
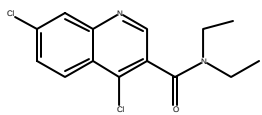
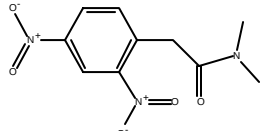
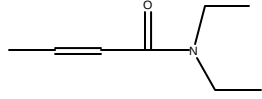
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B88	0.92467859328363	7.53214067163698	-16.5655617093464
B80	0.915062927576829	8.49370724231709	-43.171797814356
B80	0.9071855764622	9.28144235377996	-12.2051195703929
B91	0.942779824014286	5.72201759857142	-19.4090908918533
B91	0.89044792207642	10.955207792358	-27.8671700000558

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.20066213765867	-0.261967479320175	8.20066594045405
-8.61038519697872	-0.790035084372129	78.4258708811099
11.6011199360231	-0.266482954138397	14.4824247020762
1.90734093963152	-0.249847840378806	9.16052764873561
9.78705363880808	-0.179215700245982	1.39307498469255

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2506		C ₁₆ H ₁₅ NO	237.3006	7	N	19	7N19	Karson S. Putt
2507		C ₇ H ₆ ClNO	155.5835	7	O	19	7O19	Karson S. Putt
2508		C ₁₄ H ₂₁ NO	219.326	7	P	19	7P19	Karson S. Putt
2509		C ₁₂ H ₂₀ N ₂ O ₂	224.3022	7	A	20	7A20	Karson S. Putt
2510		C ₁₄ H ₂₂ O ₄	254.3254	7	B	20	7B20	Karson S. Putt

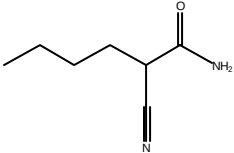
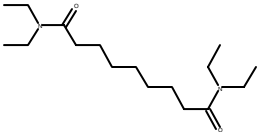
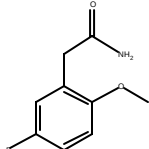
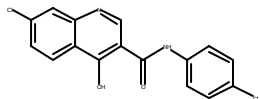
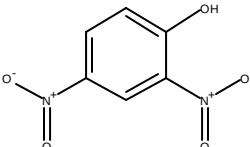
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B92-3	0.859250472493918	14.0749527506082	-26.2457417409101
B93	0.901872533668072	9.81274663319276	-16.1664239876814
B96	0.976512152212002	2.34878477879975	-20.465317383427
B91	1.06740285401434	-6.74028540143384	18.5676592749124
B92	0.924859095476048	7.51409045239525	-9.17789222886034

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.1970542942511	-0.378111379293624	9.62029894761985
-4.77105488771163	-0.10319948002324	4.53250327369999
0.0617860066153887	-0.048584763335476	-1.81100265021768
-7.31267158473535	-0.0720849639040362	51.4513532815381
-3.05455821567806	-0.229263522995944	2.77369508567286

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2511		C ₁₁ H ₁₀ N ₂ O	186.2128	7	C	20	7C20	Karson S. Putt
2512		C ₉ H ₁₄ N ₂ O ₂	182.2218	7	D	20	7D20	Karson S. Putt
2513		C ₁₄ H ₁₄ Cl ₂ N ₂ O	297.1834	7	E	20	7E20	Karson S. Putt
2514		C ₁₀ H ₁₁ N ₃ O ₅	253.214	7	F	20	7F20	Karson S. Putt
2515		C ₈ H ₁₅ NO	141.2126	7	G	20	7G20	Karson S. Putt

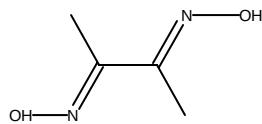
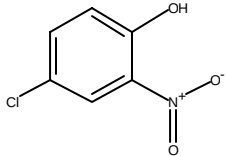
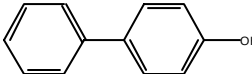
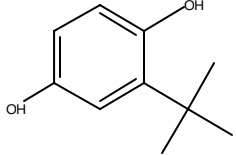
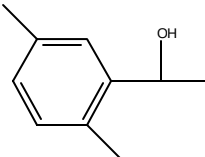
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B96-3	0.864008274848332	13.5991725151668	-27.2351482167523
B92	0.826934694110587	17.3065305889413	-25.3897098367634
B96	0.836724976068742	16.3275023931258	-20.498196471758
B90	0.84452973391034	15.547026608966	-23.2436572316306
B92	0.865462102289415	13.4537897710585	-23.2875339388958

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.25868337232652	-0.316609834185349	11.9702063603301
-2.94493567940931	-0.297220250153062	9.27787410459297
0.419650475122726	-0.318630314591701	14.3672642749855
9.5640762019822	-0.214327143222224	13.2182012345555
16.974775386927	-0.261177361935263	6.35852558094204

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2516		C7H12N2O	140.1846	7	H	20	7H20	Karson S. Putt
2517		C17H34N2O2	298.4678	7	I	20	7I20	Karson S. Putt
2518		C9H10FNO2	183.1819	7	J	20	7J20	Karson S. Putt
2519		C16H10Cl2N2O2	333.1732	7	K	20	7K20	Karson S. Putt
2520		C6H4N2O5	184.108	7	L	20	7L20	Karson S. Putt

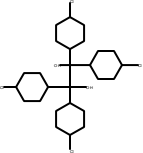
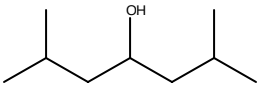
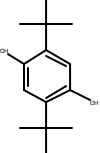
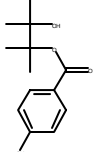
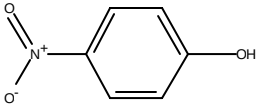
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B90-1	0.856085798185601	14.3914201814399	-26.3551870107177
B92-3	0.860890688068474	13.9109311931526	-26.7215973353474
B90-2	0.819328096284579	18.0671903715421	-21.7689523781972
B96-2	0.807805385675305	19.2194614324695	-34.5833400375468
D1-3	0.827584109607206	17.2415890392794	-22.4128819282087

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
34.3270860177506	-0.254695175241039	10.652895360486
1.72879132176094	-0.285808194451582	20.6024556933151
17.0689674412678	-0.231980145499612	12.7368206018756
0.178517501173469	-0.391272052240438	60.6224361898875
-0.399479943328734	-0.186565433846303	21.3121996924761

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2521		C4H8N2O2	116.1194	7	M	20	7M20	Karson S. Putt
2522		C6H4ClNO3	173.5555	7	N	20	7N20	Karson S. Putt
2523		C12H10O	170.2104	7	O	20	7O20	Karson S. Putt
2524		C10H14O2	166.2194	7	P	20	7P20	Karson S. Putt
2525		C10H14O	150.22	7	A	21	7A21	Karson S. Putt

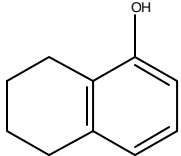
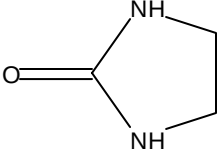
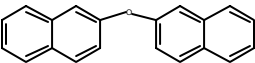
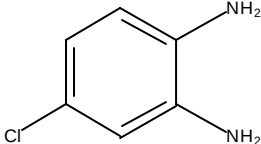
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D16	0.840931461944153	15.9068538055847	-22.9076230889538
D2-3	0.92472175685138	7.52782431486195	-26.2758524630955
D9-2	0.898592102518965	10.1407897481035	-15.3962493568695
D4	0.956005533569386	4.39944664306136	26.58044858475
D13-3	0.961697238571515	3.83027614284855	-13.9542339776475

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.503509293360211	-0.234851040944117	16.2624299508274
22.4823617901199	-0.188059225834911	24.5355010169683
-1.03162536727227	-0.139914091779058	2.57376965920452
4.2922160711159	0.335146717674378	51.5914933628289
-2.45243112360929	-0.129180766544881	0.569397980188755

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2526		C ₂₆ H ₄₂ Cl ₄ O ₂	528.4286	7	B	21	7B21	Karson S. Putt
2527		C ₉ H ₂₀ O	144.2564	7	C	21	7C21	Karson S. Putt
2528		C ₁₄ H ₂₂ O ₂	222.3266	7	D	21	7D21	Karson S. Putt
2529		C ₁₃ H ₁₈ O ₄	238.2828	7	E	21	7E21	Karson S. Putt
2530		C ₆ H ₅ NO ₃	139.1104	7	F	21	7F21	Karson S. Putt

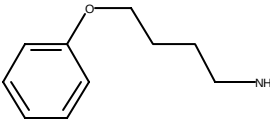
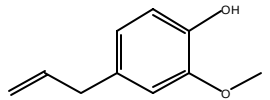
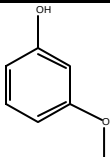
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D15-3	0.943323292571883	5.66767074281174	-28.1184845541151
D16-3	0.914660721604604	8.53392783953964	1.05937408595836
D10-1	0.838100324295731	16.1899675704269	3.81719768642603
D14-3	0.834692364423726	16.5307635576274	-25.0571645938864
D2	0.860672908249359	13.9327091750641	-22.921616610977

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.73730447623036	-0.329793845407436	64.5418838425621
-5.47886374001315	-0.0773964986721763	26.2453965110972
-2.2174395770022	-0.166317045504779	33.2714557346296
9.33990681033955	-0.239338591375302	5.42973623723558
-0.480329259070325	-0.11479480787959	13.9275954146379

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2531		C10H12O	148.2042	7	G	21	7G21	Karson S. Putt
2532		C3H6N2O	86.0932	7	H	21	7H21	Karson S. Putt
2533		C3H9BrClN	174.4678	7	I	21	7I21	Karson S. Putt
2534		C20H14O	270.33	7	J	21	7J21	Karson S. Putt
2535		C6H7ClN2	142.5877	7	K	21	7K21	Karson S. Putt

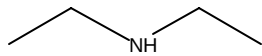
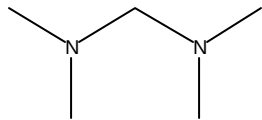
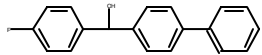
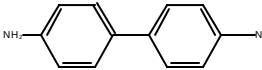
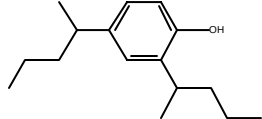
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D7-3	0.890616652386721	10.9383347613279	-12.0533145062765
C92	0.886557315037735	11.3442684962265	-22.171578999662
C94	0.953229331370828	4.67706686291717	-3.36037934959216
D12-2	0.877746061275394	12.2253938724606	-43.5964955193371
C91	0.785183752212868	21.4816247787132	9.80126760831205

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.35635971895838	-0.150478505060752	5.22315807011675
4.37370026641117	-0.128144211091045	3.98218219259239
-5.26751153056282	-0.107225606903189	5.9883888290626
12.1378180183035	-0.448003688902588	65.7671342429216
8.29025665917081	0.00898336614213223	-3.50036806934241

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2536		C10H15NO	165.2346	7	L	21	7L21	Karson S. Putt
2537		C10H12O2	164.2036	7	M	21	7M21	Karson S. Putt
2538		C7H8O2	124.139	7	N	21	7N21	Karson S. Putt
2539		C2H7Br2N	204.892	7	O	21	7O21	Karson S. Putt
2540		C6H15Cl2N	172.0972	7	P	21	7P21	Karson S. Putt

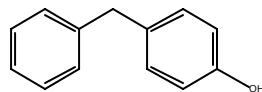
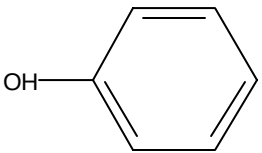
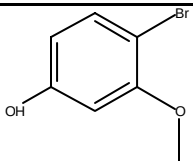
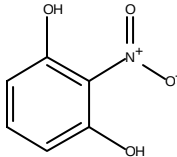
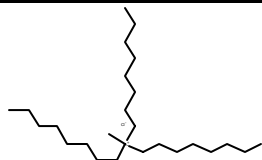
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C94-2	0.873572929065974	12.6427070934026	-4.48054372228012
D7	0.913560050626941	8.64399493730587	-21.8207549556598
D4-1	0.90930059128202	9.06994087179797	-23.7894045905362
C95-1	0.884779760838519	11.5220239161481	-0.663270190206257
C88	0.821719750334076	17.8280249665924	-27.5505902660454

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.23979258897587	-0.168593280767254	-3.87609709881469
20.2584959795326	-0.140783061572159	6.26042581448981
2.60812817829922	-0.127915000706586	7.30047416674469
2.87732542800712	-0.134767959258138	5.47038922717637
2.78894107659666	-0.0744649126640526	0.813212631433764

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2541		C4H11N	73.1376	7	A	22	7A22	Karson S. Putt
2542		C5H14N2	102.179	7	B	22	7B22	Karson S. Putt
2543		C19H15FO	278.3253	7	C	22	7C22	Karson S. Putt
2544		C12H12N2	184.2402	7	D	22	7D22	Karson S. Putt
2545		C16H26O	234.3808	7	E	22	7E22	Karson S. Putt

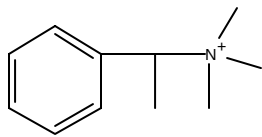
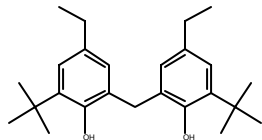
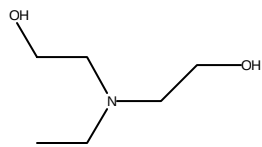
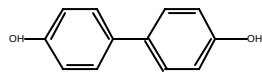
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C92-2	0.897369788759463	10.2630211240537	-3.16037437628468
C93	0.876708173669007	12.3291826330993	-22.3000236042491
D15-1	0.871177351055769	12.8822648944231	-35.439182327574
C94-1	1.0086278085994	-0.862780859939896	-10.8223396421201
D10	0.947139344357179	5.28606556428209	-30.5061813932098

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.29514141929092	-0.127559573070589	-4.65452569763027
0.386996070319933	-0.177308230916242	0.513035160705638
-3.24750912186154	-0.315432056115771	3.71382912172606
-2.21503581919519	-0.134871271210642	4.83665159311216
-2.52193339509042	-0.105738859582589	-3.44134007785237

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2546		C ₁₃ H ₁₂ O	184.2372	7	F	22	7F22	Karson S. Putt
2547		C ₆ H ₆ O	94.1128	7	G	22	7G22	Karson S. Putt
2548		C ₇ H ₇ BrO ₂	203.0351	7	H	22	7H22	Karson S. Putt
2549		C ₆ H ₅ NO ₄	155.1098	7	I	22	7I22	Karson S. Putt
2550		C ₂₅ H ₅₄ ClN	404.1613	7	J	22	7J22	Karson S. Putt

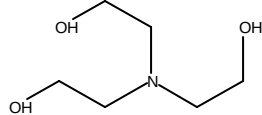
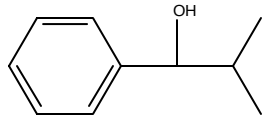
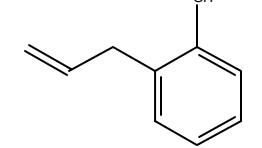
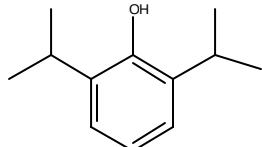
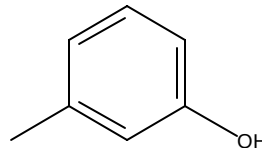
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D9-3	0.847445236713909	15.2554763286091	-26.2736150164848
D1-1	0.930523332753239	6.94766672467606	-6.37706414607742
D4-1	0.879172420991543	12.0827579008457	-18.891823573705
D3-3	0.854392609141534	14.5607390858466	-4.31675504580779
C88-1	0.434889818126382	56.5110181873618	-47.9610712460969

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.3152848218463	-0.219104321510455	3.00408898656855
0.686360906921303	-0.221241672329923	0.766150163539719
2.79255869216668	-0.240768662417444	4.2124637806075
-5.13010849407988	-0.12131266320147	9.17137540990974
0.0488767890238951	-0.76502736412878	75.1031564708145

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2551		C11H18N ⁺	164.2699	7	K	22	7K22	Karson S. Putt
2552		C4H11Cl2N	144.0436	7	L	22	7L22	Karson S. Putt
2553		C25H36O2	368.5582	7	M	22	7M22	Karson S. Putt
2554		C6H15NO2	133.19	7	N	22	7N22	Karson S. Putt
2555		C12H10O2	186.2098	7	O	22	7O22	Karson S. Putt

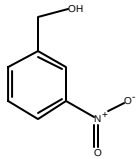
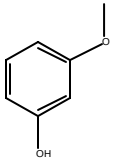
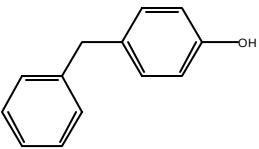
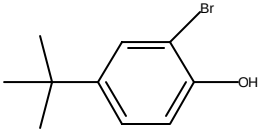
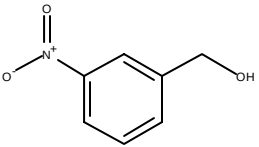
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C88	0.833882066538211	16.6117933461789	-2.34863633046621
C89	0.857831960699179	14.2168039300821	-16.8600703598405
D11-1	0.845285096345986	15.4714903654014	-42.604017294758
C88	0.902211956269031	9.77880437309688	-24.5013676866444
D9-2	0.959072108860087	4.09278911399133	-40.4405960362739

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.49574435871502	-0.196953897983692	-1.69620819287134
3.16678225600596	-0.259280149231513	7.28755170127045
0.932811504326164	-0.602966095540617	69.3349996966172
3.24515194783035	-0.2661930113451	5.36199218097198
-11.0468560418832	0.126900887126768	13.4028045723772

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2556		C ₆ H ₁₅ NO ₃	149.1894	7	P	22	7P22	Karson S. Putt
2557		C ₁₀ H ₁₄ O	150.22	7	A	23	7A23	Karson S. Putt
2558		C ₉ H ₁₀ O	134.1774	7	B	23	7B23	Karson S. Putt
2559		C ₁₂ H ₁₈ O	178.2736	7	C	23	7C23	Karson S. Putt
2560		C ₇ H ₈ O	108.1396	7	D	23	7D23	Karson S. Putt

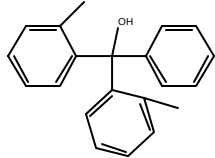
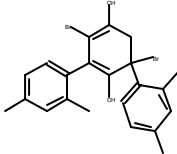
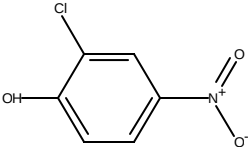
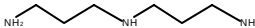
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C88-2	0.944965470126788	5.50345298732118	-17.4805636046749
D13-1	1.03119058265127	-3.11905826512663	5.37882165226385
D7-1	0.946570370054999	5.34296299450008	-21.4180145657233
D8-2	0.878479841927166	12.1520158072834	-19.6513418909978
D4-3	0.874004564743487	12.5995435256513	-19.3174693492839

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.85633123291257	-0.0699658915517567	0.254388977276604
-7.23060085625633	-0.15528983897208	-5.32449334426941
1.20434959081519	-0.174474775367352	-1.61967737653002
-3.86106232098216	-0.114837094899019	-2.41138577368726
-1.60993970319379	-0.170819545667092	-6.62239336650835

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2561		C7H7NO3	153.1372	7	E	23	7E23	Karson S. Putt
2562		C7H8O2	124.139	7	F	23	7F23	Karson S. Putt
2563		C13H12O	184.2372	7	G	23	7G23	Karson S. Putt
2564		C10H13BrO	229.1161	7	H	23	7H23	Karson S. Putt
2565		C7H7NO3	153.1372	7	I	23	7I23	Karson S. Putt

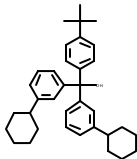
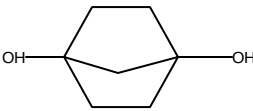
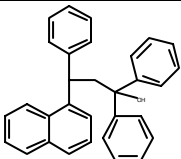
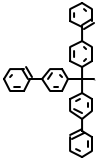
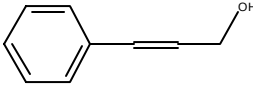
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D13	0.884805266583098	11.5194733416902	-23.4686533458955
D4-1	0.918282537335013	8.1717462664987	-13.904100004437
D9-2	0.921345188665009	7.86548113349912	-24.1488371155662
D8-1	0.829960067813887	17.0039932186113	-18.2827830216917
D13-1	0.85151830792536	14.848169207464	-21.0102683630304

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.57846986123006	-0.158759963870681	4.55835280213081
-3.24670710801888	-0.168701200457325	3.09331024961975
-7.70438763069152	-0.168427232020173	-9.20653542587214
-1.05946718652787	-0.160321699674571	2.28715831436812
-5.73921479171424	-0.110384501691011	2.94672500272148

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2566		C8H18O5	194.2272	7	J	23	7J23	Karson S. Putt
2567		C21H20O	288.3884	7	K	23	7K23	Karson S. Putt
2568		C22H22Br2O2	478.2226	7	L	23	7L23	Karson S. Putt
2569		C6H4ClNO3	173.5555	7	M	23	7M23	Karson S. Putt
2570		C6H17N3	131.2204	7	N	23	7N23	Karson S. Putt

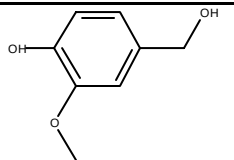
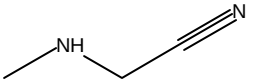
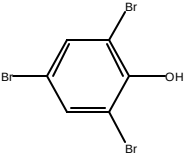
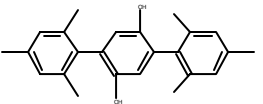
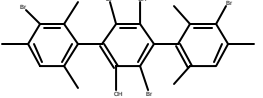
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D16-2	0.881075541933305	11.8924458066695	-3.13549700379895
D15-1	0.929603163967997	7.03968360320027	-21.2106146417531
D10-3	0.887512799469322	11.2487200530678	-0.708587964780101
D2	0.853966859405077	14.6033140594923	-21.299467818177
C92	0.90497638658547	9.50236134145304	-11.5487892569624

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.34503322421296	-0.113521176648778	2.22190054051555
5.87920679459695	-0.0874044762275752	-1.58229111838418
3.96950160314123	-0.158980251325161	31.6147204435461
1.04731144329418	-0.149400312021763	14.3590798292178
-1.55099572853074	0.0746673170134475	15.2586406133902

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2571		C35H44O	480.732	7	O	23	7O23	Karson S. Putt
2572		C7H12O2	128.1706	7	P	23	7P23	Karson S. Putt
2573		C31H26O	414.5458	8	A	1	8A1	Karson S. Putt
2574		C37H28O	488.6276	8	B	1	8B1	Karson S. Putt
2575		C9H10O	134.1774	8	C	1	8C1	Karson S. Putt

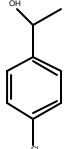
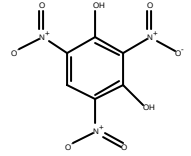
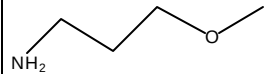
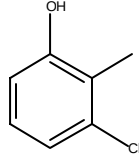
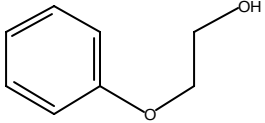
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D16-3	0.933552630417247	6.64473695827526	-14.4041124377057
D16	0.975211359238407	2.47886407615935	-9.66000508924297
D16-3	1.09938040978318	-9.93804097831759	-2.5774150013422
D16-3	1.01612431451637	-1.61243145163721	-4.87849646483409
D14	1.00300024880704	-0.300024880704	-6.77110252562377

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.49509574982492	-0.0684384541034766	-0.898577425987995
3.81247472686437	-0.0864187350840151	-6.23322117205505
-20.6737064218578	5.34975519043968	-24.3521977366643
-12.1458556239899	17.7756794062731	-4.80303551635265
-10.9988323693152	-9.22291610814017	-21.2703709718467

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2576		C8H10O3	154.1652	8	D	1	8D1	Karson S. Putt
2577	 ClH	C3H7ClN2	106.5547	8	E	1	8E1	Karson S. Putt
2578		C6H3Br3O	330.8011	8	F	1	8F1	Karson S. Putt
2579		C24H26O2	346.4682	8	G	1	8G1	Karson S. Putt
2580		C24H22Br4O2	662.0526	8	H	1	8H1	Karson S. Putt

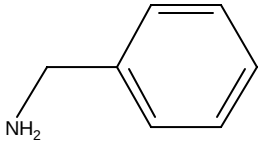
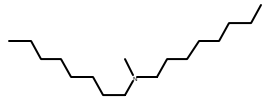
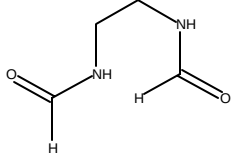
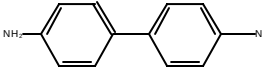
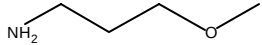
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D5-2	0.881572703237931	11.8427296762069	-8.29026699667445
C93	1.02207626441513	-2.20762644151296	-8.42155124092875
D1-3	1.07706787982013	-7.70678798201307	-10.6734003106851
D10-3	0.98055178524109	1.94482147589104	7.3643919916054
D10-3	1.20781658673151	-20.7816586731506	-13.7295800475807

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.2157273689571	-5.71856764218458	19.1509429650079
-4.37659951848353	-12.3610660423061	4.40426965926844
-3.1140522915525	-23.5380347860174	-28.7875011754861
-6.17360407528225	-13.1932954427554	-3.24995862467078
-6.33396800545656	-18.1275611094237	12.7338477642642

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2581		C8H9ClO	156.6115	8	I	1	8I1	Karson S. Putt
2582		C6H3N3O8	245.105	8	J	1	8J1	Karson S. Putt
2583		C4H11NO	89.137	8	K	1	8K1	Karson S. Putt
2584		C7H7ClO	142.5847	8	L	1	8L1	Karson S. Putt
2585		C8H10O2	138.1658	8	M	1	8M1	Karson S. Putt

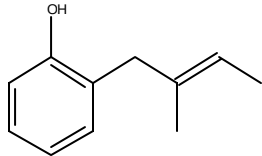
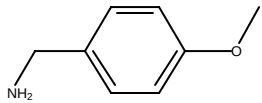
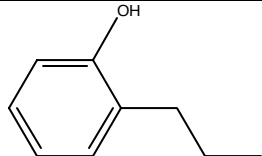
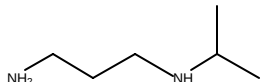
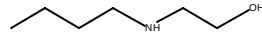
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D13	0.941182824627444	5.88171753725561	-3.42156646527358
D3-3	0.949649546179997	5.03504538200032	-0.90926073012394
C99-1	0.956905811363806	4.30941886361938	-3.69838792530018
DD	0.965404898059914	3.45951019400858	-8.01996673494365
D13	1.01040215713682	-1.04021571368191	-4.47365811303631

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-12.7175701420406	-9.04669652557903	-6.11201110529944
-17.9490406357791	-10.1403345463172	-15.7522929373559
36.5024750888131	-6.71605586434787	-16.2905849980101
-3.15857997897431	-14.1450294648781	22.1747985932267
-3.92801293707991	-9.06416004098564	-9.46192292680233

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2586		C7H9N	107.1548	8	N	1	8N1	Karson S. Putt
2587		C17H37N	255.486	8	O	1	8O1	Karson S. Putt
2588		C4H8N2O2	116.1194	8	P	1	8P1	Karson S. Putt
2589		C12H12N2	184.2402	8	A	2	8A2	Karson S. Putt
2590		C4H11NO	89.137	8	B	2	8B2	Karson S. Putt

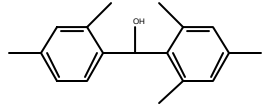
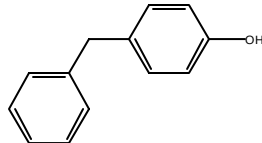
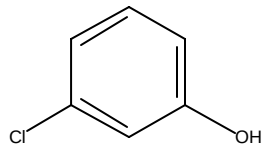
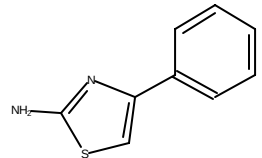
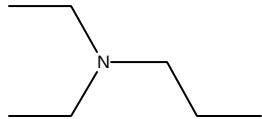
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C95	1.12376430893339	-12.3764308933388	-4.29867418096667
C95	1.04254398119585	-4.25439811958517	-0.855286501506795
C92-2	1.1232820682945	-12.3282068294496	9.15271384394875
C91	1.14101169393092	-14.1011693930925	-10.2817153008963
C94-1	0.920634194987853	7.93658050121472	-10.8445926954693

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.78837303120545	-16.4179933571888	12.270496090677
-10.2856158527999	-0.491866993958752	-2.31062070300861
-17.8836410013902	-28.0798562373557	-34.4447974062163
-29.7853224314737	-12.4930361381506	-15.2725540442141
-12.0607125196669	-12.7323634375149	-10.6649395150976

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2591		C ₁₁ H ₁₄ O	162.231	8	C	2	8C2	Karson S. Putt
2592		C ₈ H ₁₁ NO	137.181	8	D	2	8D2	Karson S. Putt
2593		C ₉ H ₁₂ O	136.1932	8	E	2	8E2	Karson S. Putt
2594		C ₆ H ₁₆ N ₂	116.2058	8	F	2	8F2	Karson S. Putt
2595		C ₆ H ₁₅ NO	117.1906	8	G	2	8G2	Karson S. Putt

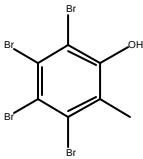
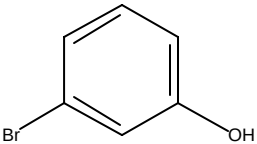
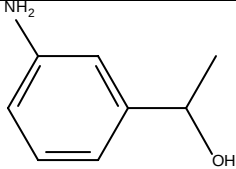
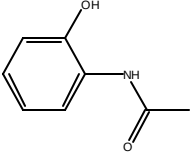
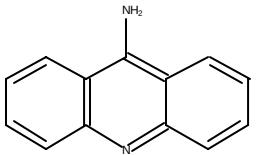
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D7-2	0.928447140640711	7.15528593592891	-10.648197172912
C91	0.931554194421464	6.84458055785358	-12.2410266683134
D6-3	0.975884731541247	2.41152684587533	-13.7570713858275
C91-3	1.06164588891878	-6.16458889187831	-8.24527546976752
C92-1	0.867998762033257	13.2001237966743	-10.0836090038977

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-19.0603312669817	-7.92567434379179	5.67688554762524
-14.1284889559599	-16.8728287268428	-1.30911186629421
6.63272169215047	-14.2204119021364	21.1920507204145
-13.7668527180843	-10.6921924709166	16.4378154498899
-11.3364529023617	-14.8376798427692	4.51979472476422

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2596		C ₁₈ H ₂₂ O	254.3712	8	H	2	8H2	Karson S. Putt
2597		C ₁₃ H ₁₂ O	184.2372	8	I	2	8I2	Karson S. Putt
2598		C ₆ H ₅ ClO	128.5579	8	J	2	8J2	Karson S. Putt
2599		C ₉ H ₈ N ₂ S	176.2356	8	K	2	8K2	Karson S. Putt
2600		C ₇ H ₁₇ N	115.218	8	L	2	8L2	Karson S. Putt

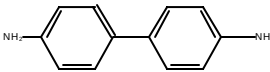
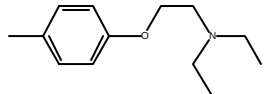
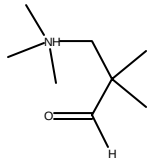
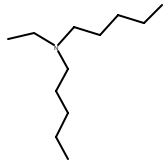
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D15-1	0.900357432554074	9.96425674459263	-15.1969643257791
D9	0.961330126487025	3.86698735129746	-6.92894861561117
D1-2	0.895803656856658	10.4196343143342	-3.54899039024131
C96	0.968499005783248	3.15009942167524	-12.2748601528778
C88-3	0.882385068341025	11.7614931658975	-9.17076682822467

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-9.48603850938444	-19.2718262133128	7.90805691423553
-18.8594535695338	-12.2847849290222	-15.0775696829004
-14.7019829353703	-8.58636848894019	10.2329673524053
-5.75043682957825	-16.5018298753504	-51.3027377754025
-4.52877223946824	-7.96477739498114	3.49813182538052

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2601		C7H4Br4O	423.724	8	M	2	8M2	Karson S. Putt
2602		C6H5BrO	173.0089	8	N	2	8N2	Karson S. Putt
2603		C8H11NO	137.181	8	O	2	8O2	Karson S. Putt
2604		C8H9NO2	151.1646	8	P	2	8P2	Karson S. Putt
2605		C13H10N2	194.2354	8	A	3	8A3	Karson S. Putt

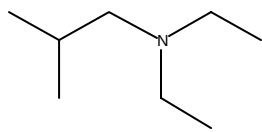
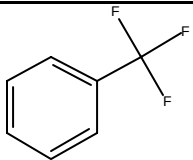
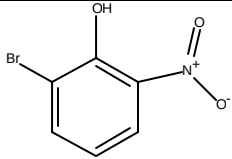
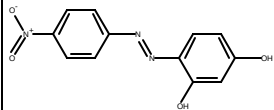
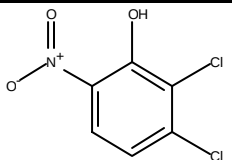
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D4-3	0.875876437973217	12.4123562026783	-12.6450705089913
D15	0.855719426570569	14.4280573429431	-10.0957467181226
D13	0.884064819291243	11.5935180708757	-4.95351718016732
D12	1.00734365107139	-0.734365107138936	5.68653339041451
C95	1.02336116061404	-2.33611606140405	-17.2562028312062

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.12790241407009	-16.4165637016322	34.7576628304952
-12.475455472091	-5.50520317088079	10.7708523645342
-3.70980639164664	-7.03623467849148	-21.3987630649453
-17.4717663969288	-44.8288912874679	-24.3552347543517
-41.4236475960863	-27.7892424890085	54.084545746655

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2606		C12H12N2	184.2402	8	B	3	8B3	Karson S. Putt
2607		C4H12CINS	141.6585	8	C	3	8C3	Karson S. Putt
2608		C13H21NO	207.315	8	D	3	8D3	Karson S. Putt
2609		C8H19NO	145.2442	8	E	3	8E3	Karson S. Putt
2610		C12H27N	185.352	8	F	3	8F3	Karson S. Putt

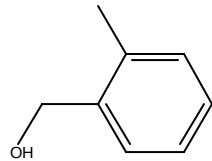
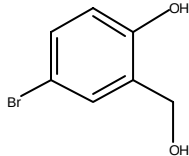
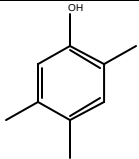
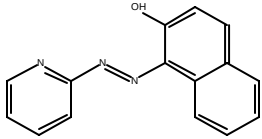
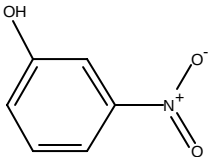
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C91-1	1.2202253827684	-22.0225382768396	-8.44446003793385
C89	0.948270791064793	5.1729208935207	-15.2250785808853
C89	1.01329236445579	-1.32923644557898	-14.4700216750581
C88	0.906976104409958	9.30238955900423	-14.4852910491284
C90	0.996245643348257	0.375435665174312	-14.8366640237288

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-16.0381875489722	-13.6496000438947	6.78687596578144
-21.6374008131457	-16.182617928981	6.8937436698122
-11.6217121891768	-14.1586520378624	21.7410242363074
-26.9423441798935	-17.7865497218848	5.73458121790338
-3.41035068484796	-20.1782177122662	23.213171064067

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2611		C ₈ H ₁₉ N	129.2448	8	G	3	8G3	Karson S. Putt
2612		C ₇ H ₅ F ₃	146.1117	8	H	3	8H3	Karson S. Putt
2613		C ₆ H ₄ BrNO ₃	218.0065	8	I	3	8I3	Karson S. Putt
2614		C ₁₂ H ₉ N ₃ O ₄	259.2208	8	J	3	8J3	Karson S. Putt
2615		C ₆ H ₃ Cl ₂ NO ₃	208.0006	8	K	3	8K3	Karson S. Putt

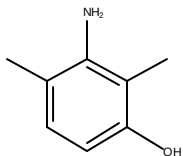
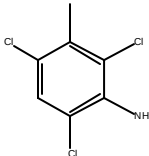
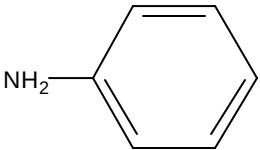
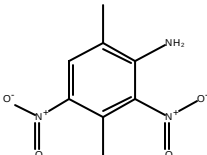
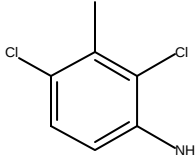
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C88-3	0.847340090905596	15.2659909094404	-10.879532298385
C82-1	0.78606963765199	21.393036234801	-13.2096993227812
D3-1	0.880093616177718	11.9906383822282	-7.95083655216839
D3-1	0.756258103928518	24.3741896071482	13.4295249638791
D8-2	0.807009885528526	19.2990114471474	-10.1882803539782

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-15.4118183450492	-12.931739508755	5.45863187050035
-13.054188576862	-19.0307622153844	18.8187600133189
-22.4537999965581	-11.2431415225021	12.6398470458931
-11.2778356431658	9.52912207736836	7.29342831269341
-8.57313599932081	-23.4133682446886	22.9007997951497

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2616		C ₈ H ₁₀ O	122.1664	8	L	3	8L3	Karson S. Putt
2617		C ₇ H ₇ BrO ₂	203.0351	8	M	3	8M3	Karson S. Putt
2618		C ₉ H ₁₂ O	136.1932	8	N	3	8N3	Karson S. Putt
2619		C ₁₅ H ₁₁ N ₃ O	249.2714	8	O	3	8O3	Karson S. Putt
2620		C ₆ H ₅ NO ₃	139.1104	8	P	3	8P3	Karson S. Putt

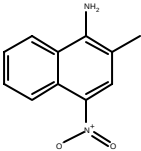
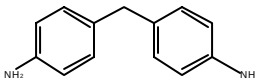
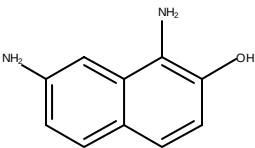
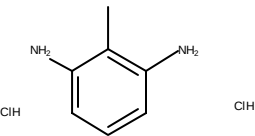
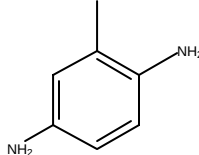
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D13	0.881297599517757	11.8702400482243	-13.1630597618702
D5-2	0.739599764543581	26.0400235456419	-13.839640267926
D6-3	0.833656108212859	16.6343891787141	-15.4647296890698
D1	0.852563825074486	14.7436174925514	4.00303213253272
D2-1	0.968848549333579	3.11514506664208	0.983318263431286

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-9.41209562091601	-20.1788012905952	22.5014724667755
-2.11906144353823	-15.0949239217923	22.2307449286739
-18.3557964424022	-20.2707379419242	21.3575767741697
-3.5454290276949	-11.628823380801	17.7685271076543
-8.76337417543482	-8.11967737605031	-11.3381723467365

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2621		C8H11NO	137.181	8	A	4	8A4	Karson S. Putt
2622		C7H6Cl3N	210.4901	8	B	4	8B4	Karson S. Putt
2623		C6H7N	93.128	8	C	4	8C4	Karson S. Putt
2624		C8H9N3O4	211.1768	8	D	4	8D4	Karson S. Putt
2625		C7H7Cl2N	176.045	8	E	4	8E4	Karson S. Putt

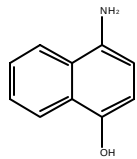
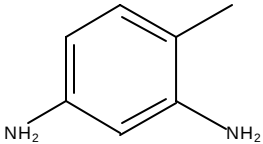
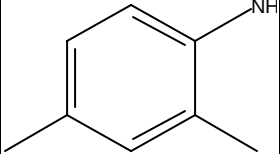
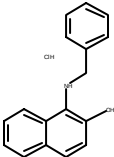
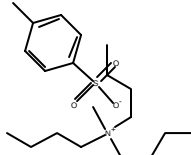
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C83-2	0.991963734856653	0.803626514334704	-10.3731446043011
C82-1	0.962394939709805	3.7605060290195	-12.7253566566227
C87	0.964301246664873	3.56987533351271	-15.0560540561803
C83-3	0.817920175419078	18.2079824580922	-16.0531415323349
C82-1	0.801844408618027	19.8155591381973	-16.1909625871244

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.21944687231597	-13.2495748583884	2.46232975809464
-31.7730794153232	-13.3069756551376	12.8685858595666
-14.0667382622207	-16.617061971979	13.2412777468894
-15.3797618514266	-11.92338180944	13.0069694110488
-2.12703613709105	-16.96022680624	12.408597881391

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2626		C ₁₁ H ₁₀ N ₂ O ₂	202.2122	8	F	4	8F4	Karson S. Putt
2627		C ₁₃ H ₁₄ N ₂	198.267	8	G	4	8G4	Karson S. Putt
2628		C ₁₀ H ₁₀ N ₂ O	174.2018	8	H	4	8H4	Karson S. Putt
2629		C ₇ H ₁₂ Cl ₂ N ₂	195.0912	8	I	4	8I4	Karson S. Putt
2630		C ₇ H ₁₀ N ₂	122.1694	8	J	4	8J4	Karson S. Putt

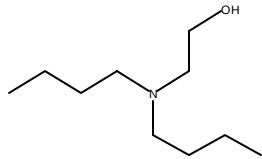
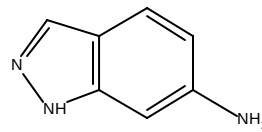
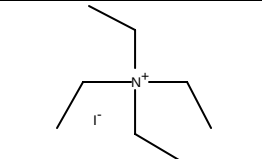
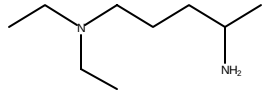
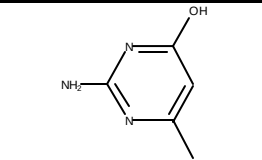
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C86-3	0.161519462576793	83.8480537423207	-8.22545281314051
C85-1	0.956993197251388	4.30068027486124	-14.7291413763902
C86-3	0.0573393020052227	94.2660697994777	-3.6319041694745
C83	-0.0285060047455409	102.850600474554	-5.50271793196193
C83-1	0.00661017600569623	99.3389823994304	-12.5726036703813

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.943196632907466	-15.7886165651995	32.7270806736755
-22.077896906835	-18.9980720518032	14.2848320389004
-3.50341914516328	4.69007906612077	7.36851507298336
-0.0534647774952334	-16.3109165776357	38.2433508874778
2.53012152563477	-20.8926225815885	34.0123759938016

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2631		C10H9NO	159.1872	8	K	4	8K4	Karson S. Putt
2632		C7H10N2	122.1694	8	L	4	8L4	Karson S. Putt
2633		C8H11N	121.1816	8	M	4	8M4	Karson S. Putt
2634		C17H16ClNO	285.7725	8	N	4	8N4	Karson S. Putt
2635		C20H37NO3S	371.5772	8	O	4	8O4	Karson S. Putt

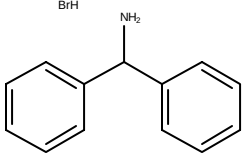
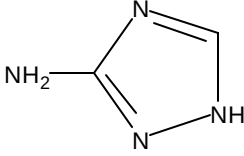
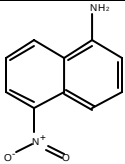
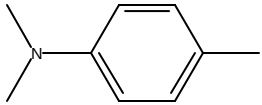
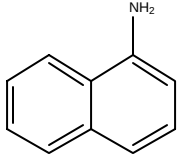
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C86	0.0256441169271738	97.4355883072826	-11.3495878339837
C83	0.786849637611532	21.3150362388468	-9.93586308590881
C83	0.848689717391612	15.1310282608388	-14.2191718741097
C86	0.96954116340554	3.04588365944604	-13.2949446447986
C87	0.973276100971155	2.67238990288453	-9.13517074375163

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.30126521315769	-10.0685050856844	14.9190237971437
-4.02219011871282	-16.3063877669624	24.3017520692488
-12.0873679702175	-17.8263284249789	22.9414984592918
-9.30153414054212	-24.2930194795603	45.5886578824582
-17.1041097382083	-12.5441885635092	-0.633409040524574

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2636		C10H23NO	173.2978	8	P	4	8P4	Karson S. Putt
2637		C7H7N3	133.1524	8	A	5	8A5	Karson S. Putt
2638		C8H20IN	257.1572	8	B	5	8B5	Karson S. Putt
2639		C9H22N2	158.2862	8	C	5	8C5	Karson S. Putt
2640		C5H7N3O	125.1298	8	D	5	8D5	Karson S. Putt

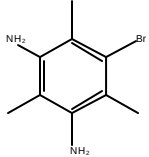
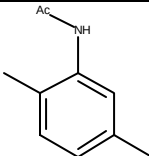
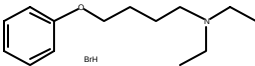
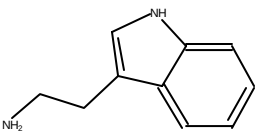
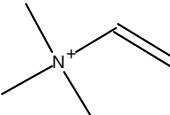
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C89	1.14976970177543	-14.9769701775428	2.36573027904241
C89	0.489954466288668	51.0045533711332	-8.55716629661585
C87-2	0.91854664322891	8.14533567710903	-12.7517436766195
C90	1.01921518572535	-1.92151857253512	-11.4691502335796
C90	0.821829884759862	17.8170115240138	-12.8169574458633

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-9.80636663408216	-4.88889948422609	-8.5161638974708
-12.1042487451434	-0.655082628499466	3.52066185302243
-15.6014344162625	-11.3334129467195	14.1540642849173
-6.79389325998063	-14.0997778730167	2.45954642650022
-11.8409586909966	-11.9561225516297	16.5066470103595

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2641		C13H14BrN	264.1643	8	E	5	8E5	Karson S. Putt
2642		C2H4N4	84.0804	8	F	5	8F5	Karson S. Putt
2643		C10H8N2O2	188.1854	8	G	5	8G5	Karson S. Putt
2644		C9H13N	135.2084	8	H	5	8H5	Karson S. Putt
2645		C10H9N	143.1878	8	I	5	8I5	Karson S. Putt

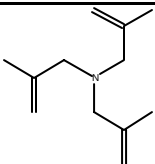
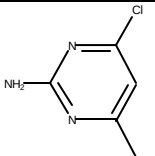
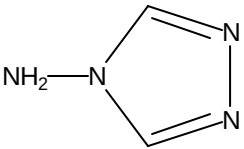
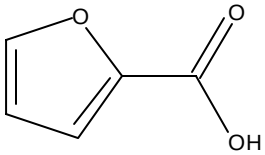
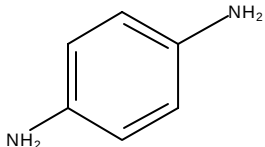
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C85-1	0.890045897819199	10.9954102180801	-4.3001273367197
C90	0.801378350550915	19.8621649449085	-12.1432829797734
C85	0.795157769960698	20.4842230039302	-9.39411181314859
C90	0.849275526489859	15.072447351014	-4.30781511062673
C85-3	0.79968565354327	20.031434645673	-11.7709247674091

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.600189427980356	-12.1523680605465	37.0180371114355
3.36130177208009	-12.6816008183682	2.43050767278692
7.15736993403136	-7.26751288840248	29.2705063724352
-9.23629385881782	-6.29993603650582	19.1401140935384
-16.1108223868803	-20.7360952142944	43.6367246800771

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2646		C9H13BrN2	229.1191	8	J	5	8J5	Karson S. Putt
2647		C8H10AcN	347.1737	8	K	5	8K5	Karson S. Putt
2648		C14H24BrNO	302.2537	8	L	5	8L5	Karson S. Putt
2649		C10H12N2	160.2182	8	M	5	8M5	Karson S. Putt
2650		C5H13BrN+	167.0684	8	N	5	8N5	Karson S. Putt

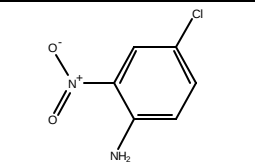
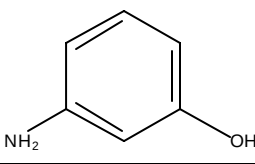
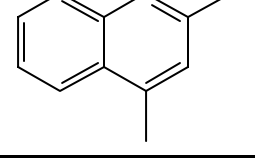
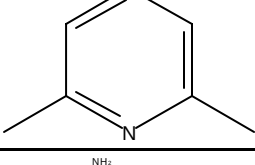
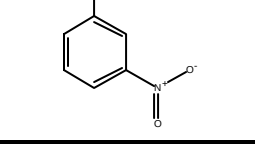
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C84-1	0.816434615330157	18.3565384669843	-12.7967943178441
C90	0.822629303805536	17.7370696194464	-6.58365856603346
C89-2	0.809414615694264	19.0585384305736	-12.1356850131396
C90	0.840698763449235	15.9301236550765	-9.06494930063342
C90	0.835439427622436	16.4560572377564	-8.13043739576528

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-11.9675009671629	-20.0140370381681	14.4461142955294
8.84310637074747	-12.3135896393078	15.0302454132042
-7.64373308511608	-19.5700865522241	27.9199825055649
-10.1257393575579	-19.1759395095462	31.8818873725759
-7.58381323113223	-13.5322839413634	21.9836597929692

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2651		C ₁₂ H ₂₁ N	179.3046	8	O	5	8O5	Karson S. Putt
2652		C ₅ H ₆ ClN ₃	143.5755	8	P	5	8P5	Karson S. Putt
2653		C ₂ H ₄ N ₄	84.0804	8	A	6	8A6	Karson S. Putt
2654		C ₅ H ₄ O ₃	112.0848	8	B	6	8B6	Karson S. Putt
2655		C ₆ H ₈ N ₂	108.1426	8	C	6	8C6	Karson S. Putt

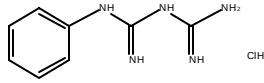
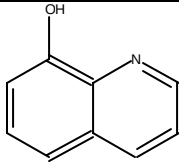
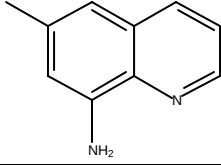
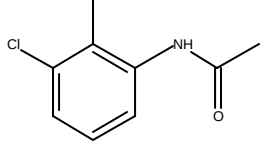
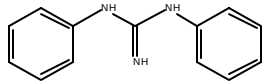
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C90	0.923679754995862	7.63202450041383	-5.79264497766117
C90	1.08512680056396	-8.51268005639628	-1.74976819967377
C90	1.06725153178156	-6.72515317815596	-9.19911115485691
C35-2	0.911432784676723	8.85672153232775	-14.7863699225117
C78	0.077017309283352	92.2982690716665	10.0341794611445

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.2686545254139	-12.117206853438	-1.60878764407162
-16.2625398402495	-9.45853252711239	-3.1038831910982
-40.952058252787	-3.73749401917333	2.39039516197184
-5.82456957026151	-14.2318608153754	15.8607174770425
-7.46379269106126	20.5980252466097	-2.58443377103741

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2656		C6H5ClN2O2	172.5707	8	D	6	8D6	Karson S. Putt
2657		C6H7NO	109.1274	8	E	6	8E6	Karson S. Putt
2658		C10H9NO	159.1872	8	F	6	8F6	Karson S. Putt
2659		C7H9N	107.1548	8	G	6	8G6	Karson S. Putt
2660		C6H6N2O2	138.1256	8	H	6	8H6	Karson S. Putt

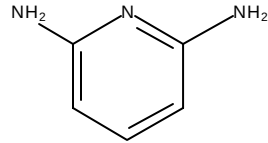
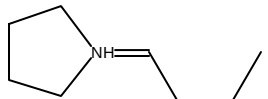
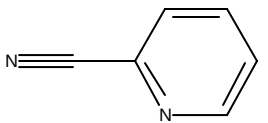
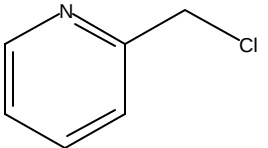
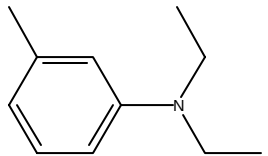
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C77	0.773712625844778	22.6287374155222	-14.6613449948525
C79-3	0.565552968591652	43.4447031408348	-3.2808925702783
C62-2	0.816169221153048	18.3830778846952	-14.4236430644467
C58-2	0.840766730250687	15.9233269749313	-9.80150092453001
C77	0.800850798711059	19.9149201288941	-13.4755855062171

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-15.6004945607509	-13.2020699581253	5.469247465315
58.4956679672089	-3.70738946374866	1.86830466953796
-6.12492007417102	-19.0471724584861	22.9455549018722
58.3704693060526	-3.36411206052111	5.1551420628667
-5.9454499486919	-12.1165830100033	0.969709526997868

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2661		C ₈ H ₁₂ ClN ₅	213.6693	8	I	6	8I6	Karson S. Putt
2662		C ₉ H ₇ NO	145.1604	8	J	6	8J6	Karson S. Putt
2663		C ₁₀ H ₁₀ N ₂	158.2024	8	K	6	8K6	Karson S. Putt
2664		C ₉ H ₁₀ ClNO	183.6371	8	L	6	8L6	Karson S. Putt
2665		C ₁₃ H ₁₃ N ₃	211.2658	8	M	6	8M6	Karson S. Putt

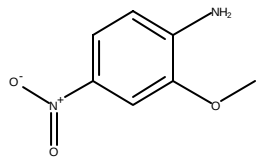
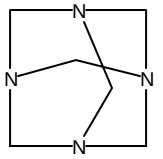
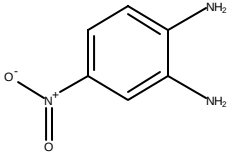
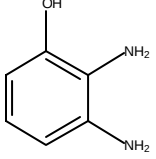
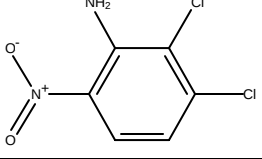
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C71-2	0.819137104816539	18.0862895183461	-3.00073507437239
C61-1	0.782778102553003	21.7221897446997	-20.8326740165944
C61-1	0.35167439047332	64.832560952668	-15.2938014346249
C75	0.820875113025153	17.9124886974847	-15.9190248661406
C71-1	0.861674612983683	13.8325387016317	-1.54807009694808

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-19.4664868400121	-11.0874937342377	10.4712656387822
-8.89829710092096	-41.1383033414731	62.9834251403278
60.9802431510292	-23.1437678284825	47.9056338802358
-7.54718488294118	-17.7681951129337	14.0799753198151
-9.27459185665717	-13.1555329818743	23.3252606176667

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2666		C5H7N3	109.1304	8	N	6	8N6	Karson S. Putt
2667		C8H17N	127.229	8	O	6	8O6	Karson S. Putt
2668		C6H4N2	104.111	8	P	6	8P6	Karson S. Putt
2669		C6H6ClN	127.5731	8	A	7	8A7	Karson S. Putt
2670		C11H17N	163.262	8	B	7	8B7	Karson S. Putt

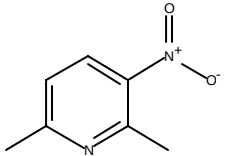
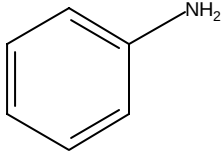
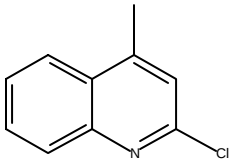
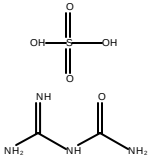
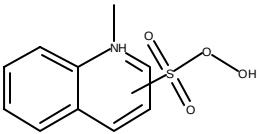
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C57	0.41093820482686	58.9061795173141	-11.6461920773887
C64	0.85492971706796	14.507028293204	-8.01906776704943
C58	0.933408717146851	6.65912828531486	2.21601563649896
C57	1.00796829834189	-0.796829834189394	-8.28641494927455
C74	0.838180755281081	16.1819244718919	-12.6784086631267

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.56689932386055	-30.9325699317705	30.2242874163725
-17.3086928488222	-5.72750774324034	10.1394700286745
-6.47182106871417	-4.96766402546903	-9.90892096289812
-6.46229905785759	-9.42486449998759	-1.00215429082389
-5.24059083593965	-8.53538080499377	13.5120250589701

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2671		C7H8N2O3	168.1518	8	C	7	8C7	Karson S. Putt
2672		C6H12N4	140.1876	8	D	7	8D7	Karson S. Putt
2673		C6H7N3O2	153.1402	8	E	7	8E7	Karson S. Putt
2674		C6H8N2O	124.142	8	F	7	8F7	Karson S. Putt
2675		C6H4Cl2N2O2	207.0158	8	G	7	8G7	Karson S. Putt

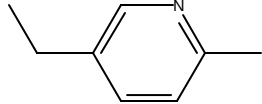
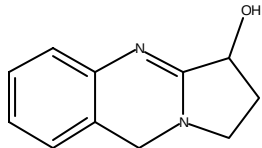
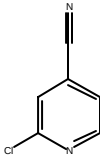
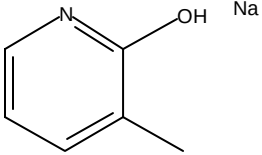
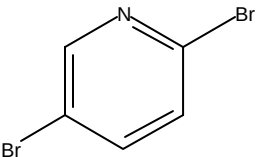
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C81-2	0.809139511974093	19.0860488025907	-15.8711279792807
C66	0.800727811165569	19.9272188834431	-14.1364664423502
C79-2	0.764087232153143	23.5912767846857	-10.0916693793455
C80-2	-0.0140776237511589	101.407762375116	-7.02559274903308
C77	0.989817925839324	1.01820741606756	-13.4302024139394

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.73388671171292	-20.622307065673	30.3964497834374
-4.12151886228019	-18.2095597728208	15.4029677580578
4.76645712322666	-5.89355819799778	5.04595093209955
7.23262841419232	-2.37922565941992	8.22626906513971
3.9201528389912	-17.4694900708272	15.3834983134694

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2676		C7H8N2O2	152.1524	8	H	7	8H7	Karson S. Putt
2677		C6H7N	93.128	8	I	7	8I7	Karson S. Putt
2678		C10H8ClN	177.6329	8	J	7	8J7	Karson S. Putt
2679		C2H8N4O5S	200.169	8	K	7	8K7	Karson S. Putt
2680		C11H15NO4S	257.3038	8	L	7	8L7	Karson S. Putt

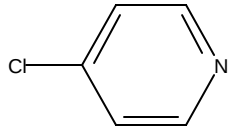
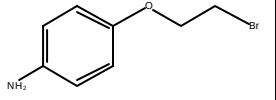
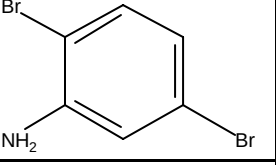
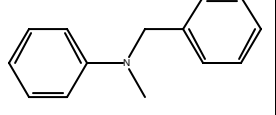
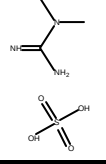
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C58-2	0.828558598103807	17.1441401896193	-10.4573968993505
C76	0.926340169795632	7.36598302043684	-10.9019365529855
C62-2	0.885106976913538	11.4893023086462	-14.0789557877924
C71	0.789885488076476	21.0114511923524	-8.75348697250128
C59-3	0.773725571902199	22.6274428097801	-10.5334368170318

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.5430995318491	-16.9932288645516	-1.53304767101361
-10.3500427173172	-15.0846033731271	4.97374161170172
-7.32217566843432	-13.9970817379832	33.8931235522156
10.2750320746531	-16.1973468788676	12.1726626541038
1.35067765675923	-8.00892630341354	14.2060057576665

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2681		C8H11N	121.1816	8	M	7	8M7	Karson S. Putt
2682		C11H12N2O	188.2286	8	N	7	8N7	Karson S. Putt
2683		C6H3ClN2	138.5561	8	O	7	8O7	Karson S. Putt
2684		C6H7NNaO	132.11717	8	P	7	8P7	Karson S. Putt
2685		C5H3Br2N	236.8934	8	A	8	8A8	Karson S. Putt

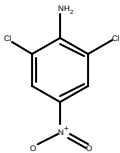
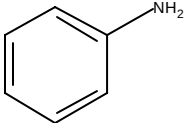
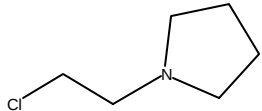
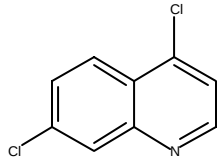
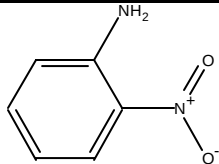
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C58-3	0.868726977763122	13.1273022236878	-11.4533966580835
C67	0.852143078208347	14.7856921791653	-11.2614167911481
C57-1	0.844291294383231	15.5708705616769	-7.80395874913777
C58	0.934256683907848	6.57433160921518	5.93386413512085
C57	1.038524230367	-3.85242303670008	-14.7761593507666

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.7333109845807	-13.3761526108554	27.0760923178021
3.82293018094304	-28.8200544624193	27.7162673912471
-11.6046724564778	-5.07698223875835	4.22853873867725
-9.63038275465301	-4.75035043938919	-6.50490366611172
-0.153938867920498	-13.980006187725	-1.94658665537568

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2686	<chem>ClC1=CC=CC=N1</chem> 	C5H5ClN	150.0072	8	B	8	8B8	Karson S. Putt
2687	<chem>Nc1ccc(OCCBr)cc1</chem> 	C8H10BrNO	216.0771	8	C	8	8C8	Karson S. Putt
2688	<chem>Nc1cc(Br)ccc(Br)c1</chem> 	C6H5Br2N	250.9202	8	D	8	8D8	Karson S. Putt
2689	<chem>CN(Cc1ccccc1)c2ccccc2</chem> 	C14H15N	197.2792	8	E	8	8E8	Karson S. Putt
2690	<chem>CN(C)C(=N)S(=O)(=O)O</chem> 	C3H11N3O4S	185.1976	8	F	8	8F8	Karson S. Putt

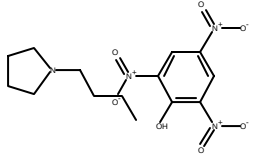
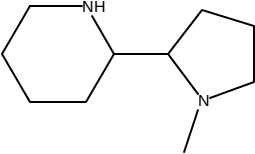
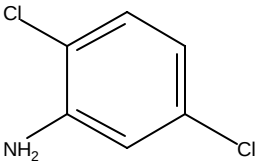
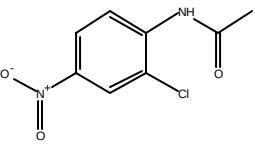
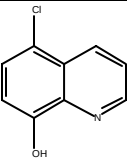
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C57	0.897703490783011	10.2296509216989	-12.6622215945197
C81-1	0.579495872432791	42.050412756721	-13.173280505659
C76	0.837290713833471	16.2709286166529	-17.4477052114143
C80	0.844443410557914	15.5556589442087	-15.1053448929881
C71	0.877219591430523	12.2780408569477	-14.1804962924753

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.28240254418887	-20.8243156028267	-1.88223048787477
-3.97113871042174	-17.7684274427767	29.1586012434194
-13.008347042981	-19.4917338777349	34.1715062838845
-16.6080777577884	-25.7822227689531	17.2663734279789
22.7727815681196	-22.2555515185106	26.4957104125367

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2691		C6H4Cl2N2O2	207.0158	8	G	8	8G8	Karson S. Putt
2692	 ?NO3?	C6H7NR	93.128	8	H	8	8H8	Karson S. Putt
2693		C6H12ClN	133.6205	8	I	8	8I8	Karson S. Putt
2694		C9H5Cl2N	198.0512	8	J	8	8J8	Karson S. Putt
2695		C6H6N2O2	138.1256	8	K	8	8K8	Karson S. Putt

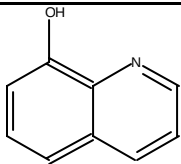
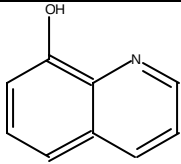
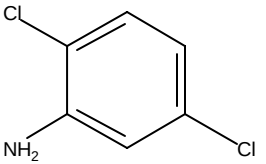
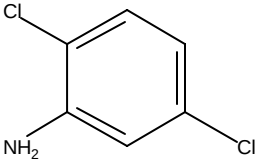
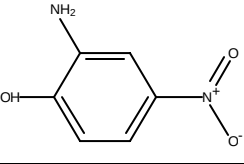
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C77-2	0.663227735309758	33.6772264690242	-15.0404527798626
C76-1	0.678623834096272	32.1376165903728	-11.826998175592
C65	0.838883078896106	16.1116921103894	-10.9038206731688
C60-1	0.886200918765514	11.3799081234486	-12.6077241053042
C77-1	0.80303868241501	19.696131758499	-11.25082893753

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.12527243018824	-17.3302965660931	22.0461572158132
-2.93892696525505	-18.235512775895	-0.553631921179741
11.2045822919036	-26.1801092870907	21.3092327822362
15.2428315701808	-25.8506410882703	14.1384694711566
8.39386026607654	-16.0212521446362	11.3543408107694

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2696		C ₁₄ H ₂₀ N ₄ O ₇	356.3346	8	L	8	8L8	Karson S. Putt
2697		C ₁₀ H ₂₀ N ₂	168.2814	8	M	8	8M8	Karson S. Putt
2698		C ₆ H ₅ Cl ₂ N	162.0182	8	N	8	8N8	Karson S. Putt
2699		C ₈ H ₇ ClN ₂ O ₃	214.6079	8	O	8	8O8	Karson S. Putt
2700		C ₉ H ₆ ClNO	179.6055	8	P	8	8P8	Karson S. Putt

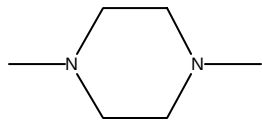
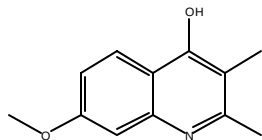
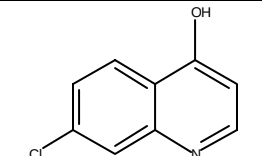
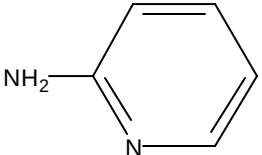
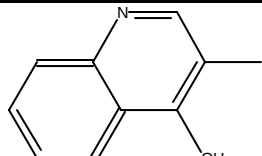
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C65-2	0.777201588319418	22.2798411680582	-11.1661719650701
C65-3	0.932541331299723	6.74586687002768	-5.4260571318539
C76	0.883488719736062	11.6511280263938	-12.3551794022565
C77-2	0.867199342987588	13.2800657012412	-9.18537241756709
C61-1	0.823205403360712	17.6794596639288	-12.2308908372995

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.53763893067549	-19.741098617527	16.7419937769659
7.99605194172706	-19.5720730616376	22.4397074811388
-14.9691490599012	-22.9823544177287	33.1106781635406
-7.43460249332184	-13.6956178466115	3.45307132332841
0.372639295458942	-38.5857218837898	42.7548293361402

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2701		C ₉ H ₇ NO	145.1604	8	A	9	8A9	Karson S. Putt
2702		C ₉ H ₇ NO	145.1604	8	B	9	8B9	Karson S. Putt
2703		C ₆ H ₅ Cl ₂ N	162.0182	8	C	9	8C9	Karson S. Putt
2704		C ₆ H ₅ Cl ₂ N	162.0182	8	D	9	8D9	Karson S. Putt
2705		C ₆ H ₆ N ₂ O ₃	154.125	8	E	9	8E9	Karson S. Putt

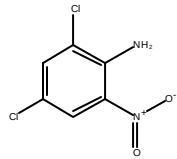
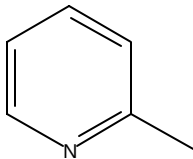
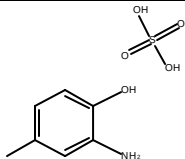
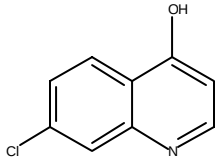
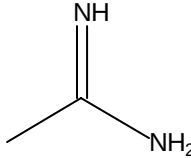
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C61-1	0.864597185446203	13.5402814553797	-20.7513505426452
C61	0.792458516988667	20.7541483011333	-19.3456862042513
C76	0.827105403158433	17.2894596841567	-15.6797127663443
C76	0.830982747355667	16.9017252644333	-14.0990532125295
C80	0.913481498263408	8.65185017365923	8.12435544892032

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.66859228641173	-34.3002384663822	64.3156351706016
-13.3147431918596	-37.374920736132	69.0969536624694
2.63874444136631	-13.244326369963	32.1742185233619
-0.339176048917268	-17.2389248189378	37.4230651735396
-2.36814978837365	9.78733817295111	-0.823441920203995

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2706		C6H14N2	114.19	8	F	9	8F9	Karson S. Putt
2707		C12H13NO2	203.2402	8	G	9	8G9	Karson S. Putt
2708		C9H6ClNO	179.6055	8	H	9	8H9	Karson S. Putt
2709		C5H6N2	94.1158	8	I	9	8I9	Karson S. Putt
2710		C10H9NO	159.1872	8	J	9	8J9	Karson S. Putt

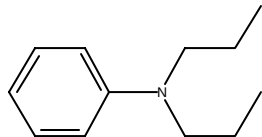
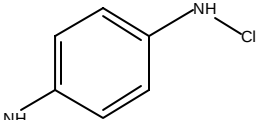
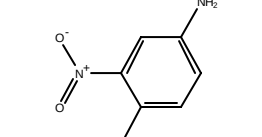
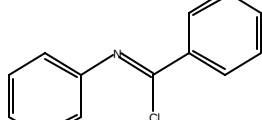
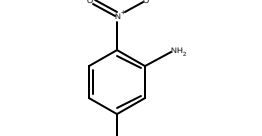
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C67	0.80142689826624	19.857310173376	-11.1252067114294
C62-3	0.791536110397507	20.8463889602493	-14.8923686448722
C61-2	0.801905902390772	19.8094097609228	-11.3275914142372
C59	0.846391792199596	15.3608207800404	-12.7304414372586
C62-3	0.80663444986336	19.336555013664	-13.193052736896

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.88251191052426	-18.9983720993883	33.7506785294163
-12.9727603357308	-24.762298115607	42.6778660879027
-10.6893202360457	-15.137334022711	36.9332668531544
9.49148319138725	-21.9814622395834	35.3106357719139
-13.8852257311187	-21.4841753773774	30.3036761347313

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2711		C6H4Cl2N2O2	207.0158	8	K	9	8K9	Karson S. Putt
2712		C6H7N	93.128	8	L	9	8L9	Karson S. Putt
2713		C7H11NO5S	221.2276	8	M	9	8M9	Karson S. Putt
2714		C9H6ClNO	179.6055	8	N	9	8N9	Karson S. Putt
2715		C2H6N2	58.0828	8	O	9	8O9	Karson S. Putt

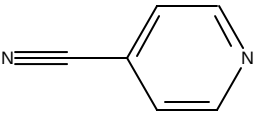
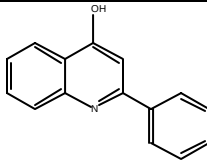
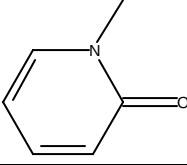
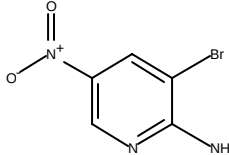
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C77	0.775495945254358	22.4504054745642	-13.4765218273803
C58	0.832902000368154	16.7097999631846	-11.0851993601074
C75	0.0168310883386349	98.3168911661365	-13.923063281307
C61-2	1.00960273809114	-0.960273809114488	-14.8345488976958
C71-3	0.892738677762517	10.7261322237483	-8.94541389107809

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
35.2285429663939	-20.0260104420967	31.0219010980611
24.5981175596559	-23.0461123490489	46.112838848947
20.619770316575	-29.5132744316334	58.0825753627143
-5.62764870196137	-24.0202224437047	57.2584702259361
-11.8896066460709	-15.2279033153099	10.555840704414

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2716		C ₁₂ H ₁₉ N	177.2888	8	P	9	8P9	Karson S. Putt
2717		C ₆ H ₇ ClN ₂	142.5877	8	A	10	8A10	Karson S. Putt
2718		C ₆ H ₆ N ₂ O ₃	154.125	8	B	10	8B10	Karson S. Putt
2719		C ₁₃ H ₁₀ ClN	215.6817	8	C	10	8C10	Karson S. Putt
2720		C ₆ H ₅ BrN ₂ O ₂	217.0217	8	D	10	8D10	Karson S. Putt

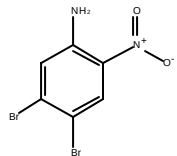
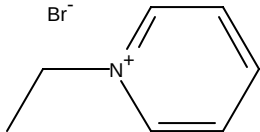
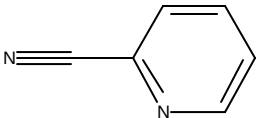
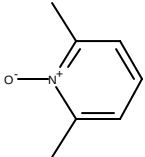
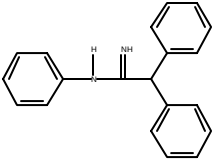
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C75	0.995575684876777	0.442431512322281	3.1991058367784
C78-1	0.0696445295827512	93.0355470417249	-9.25612257569335
C80	0.545884670856609	45.4115329143391	31.8872021348382
C72-2	0.853991127905024	14.6008872094976	-14.1497590515742
C77	0.767679763087152	23.2320236912848	-14.8869362639477

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.47395516268873	-7.76759811523111	9.34416482450428
-6.14830556827284	-8.97034677213372	-9.6041659391835
-7.16823449024276	43.9040347171417	-41.317292252901
-12.0054662563809	-18.9645144032086	31.7768159968268
-5.1114176147598	-14.7014295259979	37.200805892439

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2721		C6H4N2	104.111	8	E	10	8E10	Karson S. Putt
2722		C15H11NO	221.258	8	F	10	8F10	Karson S. Putt
2723		C6H7NO	109.1274	8	G	10	8G10	Karson S. Putt
2724		C5H4BrN3O2	218.0095	8	H	10	8H10	Karson S. Putt
2725	zyl-3'-phenyl pyridazolo	R		8	I	10	8I10	Karson S. Putt

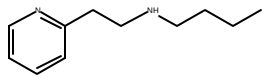
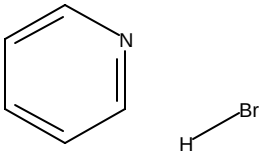
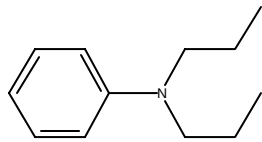
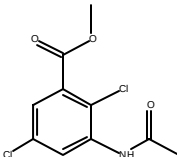
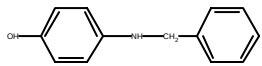
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C58	0.841193950145544	15.8806049854456	-11.2968223746523
C62-1	0.82320216684636	17.679783315364	-14.7414510363462
C58-2	0.819370133850099	18.0629866149901	-11.1422902907184
C58-3	0.803320259163889	19.6679740836111	-12.8046011178173
C58-3	0.805546981040097	19.4453018959903	5.79880394715928

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.7261718537854	-22.3018898369677	30.334283018392
-1.36853572450354	-21.416457983419	41.3338871461203
7.01330185908976	-16.9127528629363	27.3479598901653
1.36561452999385	-22.4653649700276	37.089144117309
-5.62289711254948	-10.8599572632852	13.7676581683655

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2726		C6H4Br2N2O2	295.9178	8	J	10	8J10	Karson S. Putt
2727		C7H10BrN	188.0667	8	K	10	8K10	Karson S. Putt
2728		C6H4N2	104.111	8	L	10	8L10	Karson S. Putt
2729		C7H9NO	123.1542	8	M	10	8M10	Karson S. Putt
2730		C20H18N2	286.3756	8	N	10	8N10	Karson S. Putt

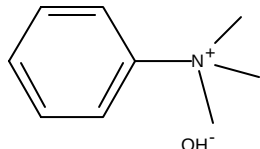
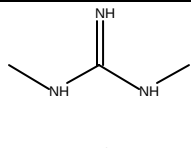
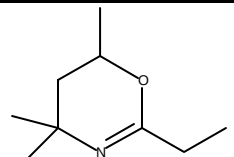
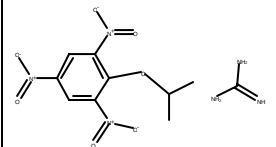
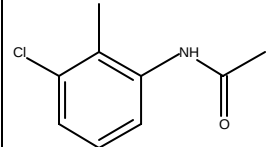
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C77	0.846883742381552	15.3116257618448	-12.0157674530371
C58	0.880355773840469	11.9644226159531	-10.2474617237116
C58-2	0.80827536264132	19.172463735868	-9.89049706023984
C58	0.787312459164292	21.2687540835708	-12.1652721392436
C71-1	0.918598427458586	8.14015725414135	-1.85899370376086

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.14175569131599	-19.7400207025348	28.9873536195677
41.9951560329502	-18.2131803878129	20.6553329501978
10.6293280229437	-24.97299234745	21.2618725144935
4.25593073451222	-22.2419980928662	31.5907182031405
-3.5174129107911	-26.637121366421	34.3464515282168

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2731		C11H18N2	178.2766	8	O	10	8O10	Karson S. Putt
2732		C5H6BrN	160.0131	8	P	10	8P10	Karson S. Putt
2733		C12H19N	177.2888	8	A	11	8A11	Karson S. Putt
2734		C10H9Cl2NO3	262.092	8	B	11	8B11	Karson S. Putt
2735		C13H13NO	199.2518	8	C	11	8C11	Karson S. Putt

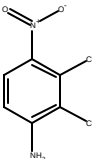
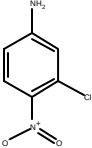
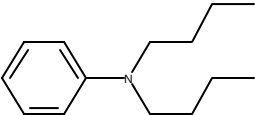
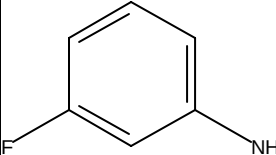
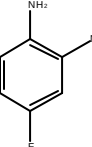
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C58	0.958015935787555	4.19840642124451	-8.51885716176171
C57	0.985529544319005	1.44704556809947	-1.38190692700939
C75	1.12947352025552	-12.9473520255523	-10.2011275923166
C75-2	0.982674938657941	1.73250613420588	-12.0788397748756
C75	-0.0371086599010036	103.7108659901	-4.64659473953437

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.85728446439494	-19.49181251389	-6.24784050873135
-4.50183188286568	-18.3829295217164	-5.94140805072714
-9.41371098982955	-6.03513754936633	4.32023071349128
-13.041121658365	-14.7519876676735	23.088012246989
1.03779450346524	13.2541175760294	-12.0049209777574

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2736		C9H15NO	153.2236	8	D	11	8D11	Karson S. Putt
2737		C3H10ClN3	123.5851	8	E	11	8E11	Karson S. Putt
2738		C9H17NO	155.2394	8	F	11	8F11	Karson S. Putt
2739		C10H14N6O7	330.2566	8	G	11	8G11	Karson S. Putt
2740		C9H10ClNO	183.6371	8	H	11	8H11	Karson S. Putt

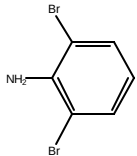
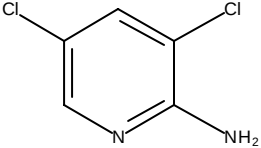
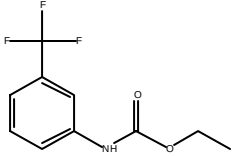
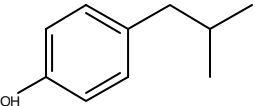
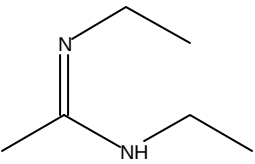
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C73-1	0.86036058815557	13.963941184443	-15.9196030379555
C71	0.826004988277748	17.3995011722252	-13.4628510220452
C66	0.795507313511031	20.4492686488969	-13.3804998565999
C71-2	0.817166067574373	18.2833932425627	-15.0528593074425
C75	0.85888150109536	14.111849890464	-14.3580292293793

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.23561465060593	-15.2461691559616	42.951720174795
0.269540518566505	-17.7496826829899	33.1706561067986
-5.22012540087206	-15.1075813564638	19.9611173565358
-12.5703001068088	-16.9508523706245	9.50988912516748
-5.9546566301914	-13.0632338976655	31.4088137979236

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2741		C6H4Cl2N2O2	207.0158	8	I	11	8I11	Karson S. Putt
2742		C6H5ClN2O2	172.5707	8	J	11	8J11	Karson S. Putt
2743		C14H23N	205.3424	8	K	11	8K11	Karson S. Putt
2744		C6H6FN	111.1185	8	L	11	8L11	Karson S. Putt
2745		C6H7FN2	126.1331	8	M	11	8M11	Karson S. Putt

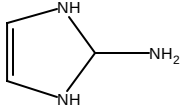
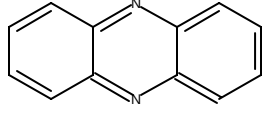
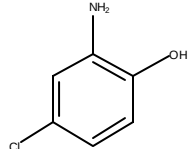
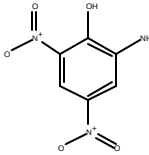
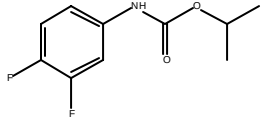
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C77-2	0.850858182009432	14.9141817990568	-16.334001060616
C77-1	0.866361085769653	13.3638914230347	-6.55954280540986
C73	0.829503660295453	17.0496339704547	-12.0804059191398
C76-1	0.845055111770998	15.4944888229002	-10.4915123867028
C79-1	0.178456142196256	82.1543857803744	-8.41394259374938

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.4468165142128	-16.1432135544473	33.0037438997786
-4.56370624606225	-29.0303363287831	65.2891759926533
-1.06419677097001	-15.5357065163616	33.3779635817779
11.081928615543	-17.6299970110175	21.4960228023263
21.0480174017959	0.396090982006649	37.8837624443247

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2746		C6H5Br2N	250.9202	8	N	11	8N11	Karson S. Putt
2747		C5H4Cl2N2	163.006	8	O	11	8O11	Karson S. Putt
2748		C10H10F3NO2	233.1897	8	P	11	8P11	Karson S. Putt
2749		C10H14O	150.22	8	A	12	8A12	Karson S. Putt
2750		C6H14N2	114.19	8	B	12	8B12	Karson S. Putt

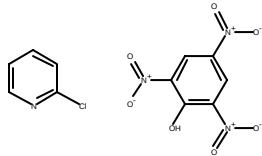
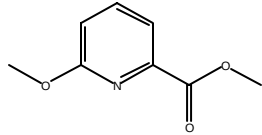
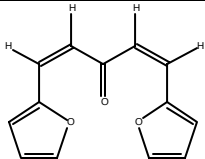
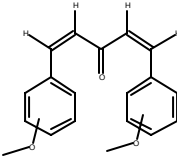
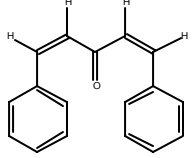
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C76-3	0.819842664945919	18.0157335054081	-13.1361887948382
C58-2	0.942344733280874	5.76552667191256	-8.58985489815145
C75-2	1.0153896257578	-1.53896257577985	0.342820017636223
D7-2	0.954391039710009	4.56089602899911	-13.9175252409325
C71	0.908678510960658	9.13214890393422	-14.7424298597336

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-12.256436616935	-13.7292614643838	36.9615086748009
-11.3102179730032	-14.2018108106253	10.0835469008266
2.08863659441502	-12.1908221866777	-7.10179078814861
-6.24581432125958	-10.6621951268655	-5.20253947949036
9.28640458066714	-16.099151607539	14.3745854815385

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2751	 OTs	C3H7N3R	85.1084	8	C	12	8C12	Karson S. Putt
2752		C12H8N2	180.2086	8	D	12	8D12	Karson S. Putt
2753		C6H6ClNO	143.5725	8	E	12	8E12	Karson S. Putt
2754		C6H5N3O5	199.1226	8	F	12	8F12	Karson S. Putt
2755		C10H11F2NO2	215.1992	8	G	12	8G12	Karson S. Putt

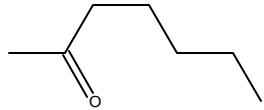
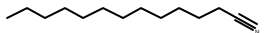
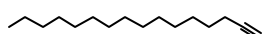
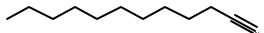
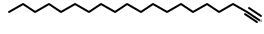
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C65-1	0.862813866036623	13.7186133963377	-15.5835527743571
C57	0.891395524305211	10.8604475694789	-15.3106961730318
C80-1	0.598122012545537	40.1877987454463	-3.18836775190047
C80-1	0.656282175504043	34.3717824495957	-5.20984194125901
C81-1	0.86955552543799	13.044447456201	-15.0052576354926

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.743496174291	-22.2503770328233	21.7945938196949
-5.37962115765817	-9.95438199329037	23.0985660370137
-0.700019098724585	0.0639969365413169	-9.4403786742725
-10.1549327013656	-1.82407555524462	5.36306088510171
-10.0990613896688	-12.9612557098989	19.731440587361

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2756		C11H7ClN4O7	342.6519	8	H	12	8H12	Karson S. Putt
2757		C8H9NO3	167.164	8	I	12	8I12	Karson S. Putt
2758		C13H10O3	214.2202	8	J	12	8J12	Karson S. Putt
2759		C21H26O3	326.4346	8	K	12	8K12	Karson S. Putt
2760		C17H14O	234.297	8	L	12	8L12	Karson S. Putt

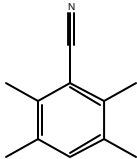
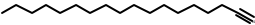
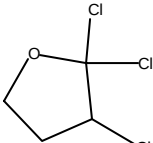
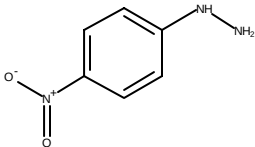
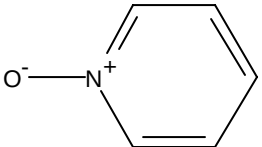
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C58	0.754850220184126	24.5149779815875	-13.8789876890199
C58	0.821726316300503	17.8273683699497	-12.7262978353014
C31-1	0.77540532285242	22.459467714758	-10.3137984920842
C31-2	0.829681668584974	17.0318331415026	-15.4110538039
C31-2	0.749694452816675	25.0305547183325	12.0186599333855

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.7932949309401	-16.3211461444883	14.1501478013366
-13.1872413298831	-19.3124387709254	22.7462550618681
15.6619941199761	-15.3267927085191	25.4909009056142
-5.56374643417064	-17.233412889964	52.9107547272144
7.83163833250949	-13.059560275829	42.6117950777078

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2761		C7H14O	114.187	8	M	12	8M12	Karson S. Putt
2762		C13H25N	195.3472	8	N	12	8N12	Karson S. Putt
2763		C15H29N	223.4008	8	O	12	8O12	Karson S. Putt
2764		C11H21N	167.2936	8	P	12	8P12	Karson S. Putt
2765		C19H37N	279.508	8	A	13	8A13	Karson S. Putt

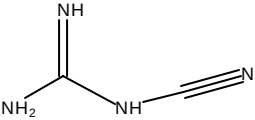
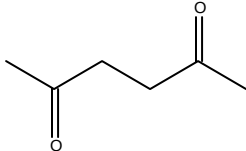
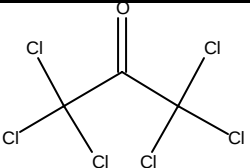
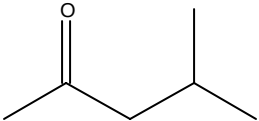
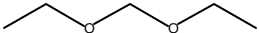
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C34-3	0.777509057183141	22.2490942816859	-14.6848967669704
C43-2	0.791468143596052	20.8531856403948	-15.0399541491063
C43-2	0.850686646748616	14.9313353251384	-13.0590356299621
C43-1	0.868124986093102	13.1875013906898	-5.9982598481919
C41	1.09827675838814	-9.82767583881357	-10.1668379477767

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.55701526922107	-16.7963866588658	12.1565660348511
-0.917086373603647	-22.6175595046576	14.3295463176923
-11.4103950262318	-27.6623525811197	15.0613815144948
-0.669075089776425	-10.2841417523198	-9.1552979642015
-18.5595567604717	-16.4132544236449	-3.77539894066289

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2766		C11H13N	159.2304	8	B	13	8B13	Karson S. Putt
2767		C17H33N	251.4544	8	C	13	8C13	Karson S. Putt
2768		C4H5Cl3O	175.4419	8	D	13	8D13	Karson S. Putt
2769		C6H7N3O2	153.1402	8	E	13	8E13	Karson S. Putt
2770		C5H5NO	95.1006	8	F	13	8F13	Karson S. Putt

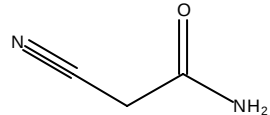
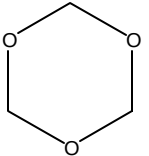
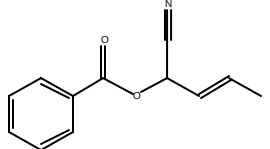
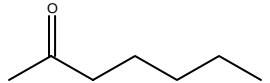
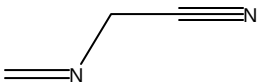
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C45-3	0.958682657744677	4.13173422553234	-14.1876436250649
C43-3	0.858787642179063	14.1212357820937	-17.1265215959359
C48	0.860490048729768	13.9509951270232	-17.2292899106628
C52-2	0.78999229305019	21.000770694981	-11.6901440235739
C49-1	0.843239427217874	15.6760572782126	-13.0178708520776

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.20516265722015	-18.7178078461636	6.07780713913306
-1.56532369449308	-21.8083036880103	34.3409731094229
-5.81722633930925	-20.193962406189	15.2374743571106
13.4838091167388	-21.2067170661047	13.956744776587
12.7858086077992	-19.5211823106322	17.7436192234242

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2771		C ₂ H ₄ N ₄	84.0804	8	G	13	8G13	Karson S. Putt
2772		C ₆ H ₁₀ O ₂	114.1438	8	H	13	8H13	Karson S. Putt
2773		C ₃ Cl ₆ O	264.7504	8	I	13	8I13	Karson S. Putt
2774		C ₆ H ₁₂ O	100.1602	8	J	13	8J13	Karson S. Putt
2775		C ₅ H ₁₂ O ₂	104.1486	8	K	13	8K13	Karson S. Putt

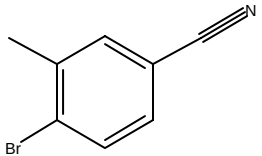
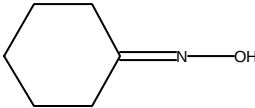
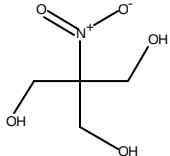
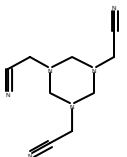
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C40-1	0.825451544323052	17.4548455676948	-13.3639663020936
C34	0.892508885243317	10.7491114756683	-11.2539926361295
C33-1	0.751390386338673	24.8609613661327	-11.3219152210903
C34-1	0.800154948124743	19.9845051875257	-11.6075175814501
C38-1	0.782095198024109	21.7904801975891	-10.7098636614221

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.77239300164877	-24.324164803827	24.484855475311
-5.95385011058282	-27.3500665177711	16.8324791957512
10.8092962664619	-27.2925987100522	29.8907540294531
-7.95227886891918	-25.2086308646719	10.5670360011634
53.9434017533823	-21.2398923624893	6.03090556694595

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2776		C3H4N2O	84.0774	8	L	13	8L13	Karson S. Putt
2777		C3H6O3	90.0786	8	M	13	8M13	Karson S. Putt
2778		C12H11NO2	201.2244	8	N	13	8N13	Karson S. Putt
2779		C7H14O	114.187	8	O	13	8O13	Karson S. Putt
2780		C3H4N2	68.078	8	P	13	8P13	Karson S. Putt

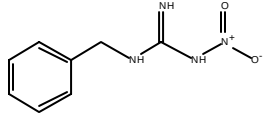
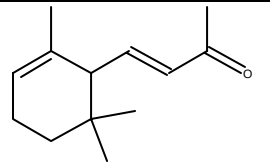
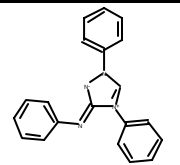
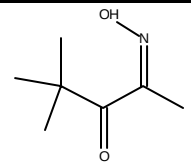
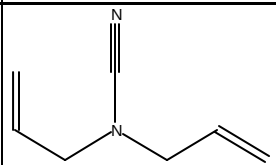
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C40	0.839485070566128	16.0514929433872	-10.1843693351311
C38	0.846158763166037	15.3841236833963	-4.49579111687623
C43-2	0.896959092481374	10.3040907518626	-11.9528269949482
C34-3	0.911423075133655	8.85769248663451	-9.92943656374631
C40-2	0.945043986252906	5.49560137470941	-3.78104247467024

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.8784503241178	-25.7390299055022	29.3256395869476
0.421638666877257	-9.25636637846304	67.7528725015172
-2.15847940386526	-24.4246450265654	70.326389383524
-6.97233206275373	-21.1972590720941	-1.62782552414414
-3.23521560226492	-20.9519474742468	-6.64993271794619

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2781		C8H6BrN	196.0461	8	A	14	8A14	Karson S. Putt
2782		C6H11NO	113.159	8	B	14	8B14	Karson S. Putt
2783		C4H9NO5	151.1188	8	C	14	8C14	Karson S. Putt
2784		C16H31N	237.4276	8	D	14	8D14	Karson S. Putt
2785		C9H12N6	204.234	8	E	14	8E14	Karson S. Putt

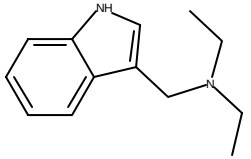
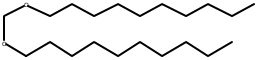
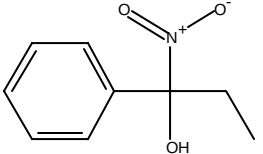
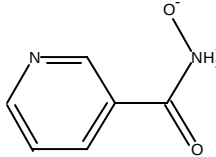
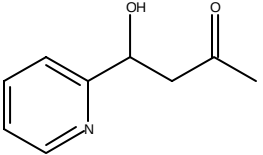
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C45	1.05421485195981	-5.42148519598089	-12.6088558621456
C48-1	1.07641734043479	-7.64173404347853	-12.4044725647906
C46	0.971997677800949	2.80023221990505	-13.287270994409
C43-3	0.762284493657442	23.7715506342558	-13.1228519919925
C40-2	0.877226064459229	12.2773935540771	-12.2498939699841

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.3057690714186	-5.87071206383065	0.263834090822756
-2.71670154423586	-7.82184894329935	11.8778117587443
-12.6987158318415	-8.8658710856543	17.5994896144415
1.55587835942806	-2.24503489045015	12.3356287434732
46.7900412221581	-13.0879839707541	16.089728797577

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2786		C8H10N4O2	194.1926	8	F	14	8F14	Karson S. Putt
2787		C13H20O	192.3004	8	G	14	8G14	Karson S. Putt
2788		C20H16N4	312.3732	8	H	14	8H14	Karson S. Putt
2789		C7H13NO2	143.1852	8	I	14	8I14	Karson S. Putt
2790		C7H10N2	122.1694	8	J	14	8J14	Karson S. Putt

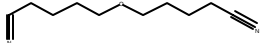
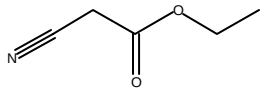
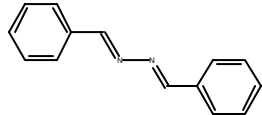
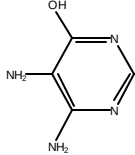
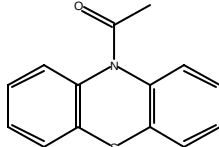
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C47-1	0.923259008129719	7.67409918702809	-9.28565799357551
C32-3	0.831160755645191	16.8839244354809	-13.0787708393152
C49-2	0.0267024571212409	97.3297542878759	-18.3124642538354
C34-3	0.855771210800247	14.4228789199753	-11.0895689734398
C40-1	0.826797934294714	17.3202065705286	-9.72396582045681

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.253723995550662	0.107423517665671	17.9925031081755
13.2609003214454	-3.5143888368328	9.12493149442449
9.6183524414997	-30.0098829114818	61.2938778362949
19.0644030020497	-11.6812246790332	14.7545994268899
4.50261482478408	-7.81455367015321	15.9487616944619

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2791		C ₁₃ H ₁₈ N ₂	202.2986	8	K	14	8K14	Karson S. Putt
2792		C ₂₁ H ₄₄ O ₂	328.5774	8	L	14	8L14	Karson S. Putt
2793		C ₉ H ₁₁ NO ₃	181.1908	8	M	14	8M14	Karson S. Putt
2794		C ₆ H ₆ N ₂ O ₂	138.1256	8	N	14	8N14	Karson S. Putt
2795		C ₉ H ₁₁ NO ₂	165.1914	8	O	14	8O14	Karson S. Putt

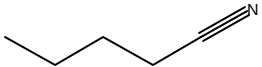
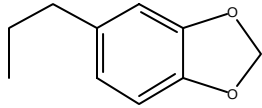
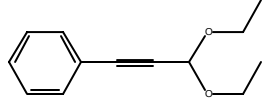
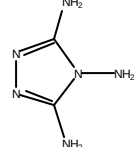
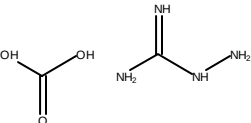
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C54-3	0.84533668851988	15.466331148012	-13.6686631052942
C38-2	0.870859840723036	12.9140159276964	-10.5964681310803
C47-1	0.816593204533548	18.3406795466452	-3.41830157301821
C49-1	0.87148125147919	12.851874852081	-9.5562288488496
C35	0.912808303277577	8.71916967224233	-8.5218623238882

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
28.1058024390765	-9.32215247548137	14.7121647699383
11.3111980747564	-9.79923862627205	17.9789900822428
-0.0808425448817438	-17.3725426140869	53.8925707769406
-0.732438912572701	-11.2266019294105	15.7615215995129
-10.0763909066711	-8.87579179614084	2.63423161254475

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2796		C10H16N2O	180.2492	8	P	14	8P14	Karson S. Putt
2797		C5H7NO2	113.1158	8	A	15	8A15	Karson S. Putt
2798		C14H12N2	208.2622	8	B	15	8B15	Karson S. Putt
2799		C4H6N4O	126.1176	8	C	15	8C15	Karson S. Putt
2800		C14H11NOS	241.307	8	D	15	8D15	Karson S. Putt

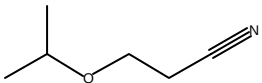
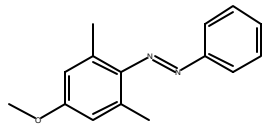
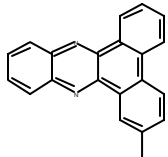
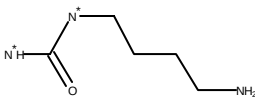
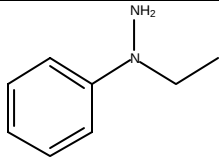
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C41-3	1.01045717788085	-1.04571778808503	-2.75777110014885
B52-2	0.948445562839965	5.15544371600353	-10.7248633333917
C51-1	0.940593779014847	5.94062209851532	-13.2845841740322
C52	0.770369306516113	22.9630693483887	-9.99703754963071
C51-1	0.78976250053099	21.023749946901	-14.0955311416613

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.04426859299756	-13.1017441236191	-3.29391546760404
-16.6489128205453	-8.92253779074526	-9.73497467363943
5.75188768170528	-10.6252647943614	11.1887171773272
6.07906449556545	-8.95145915553526	11.5140919287247
-6.62903385467278	-19.6274009120313	26.8249342168957

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2801		C5H9N	83.1328	8	E	15	8E15	Karson S. Putt
2802		C10H12O2	164.2036	8	F	15	8F15	Karson S. Putt
2803		C13H16O2	204.2682	8	G	15	8G15	Karson S. Putt
2804		C2H6N6	114.1096	8	H	15	8H15	Karson S. Putt
2805		C2H8N4O3	136.1102	8	I	15	8I15	Karson S. Putt

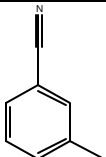
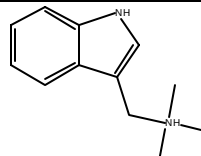
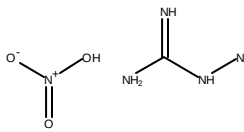
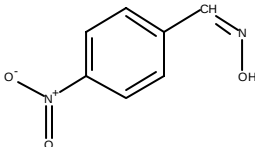
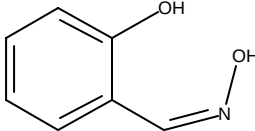
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C42	0.876145068664678	12.3854931335322	-11.9847859285142
C38-2	0.843317103562391	15.6682896437609	-11.7451815855263
C39-3	0.834125402794327	16.5874597205673	-12.8182398843983
C49-2	0.039017394241837	96.0982605758163	-12.6349949496054
C51-3	0.795672375743135	20.4327624256865	-9.21931119602971

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.70263636203043	-18.2939077659972	12.3307786519238
6.30183649189759	-14.2840311261737	7.35384952099622
21.5812847569106	-11.652949350645	44.4061176923096
30.1266761405349	-19.0371501081312	25.3634229968565
13.0707109285509	-21.1756120714821	21.9759612474405

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2806		C6H11NO	113.159	8	J	15	8J15	Karson S. Putt
2807		C15H16N2O	240.3042	8	K	15	8K15	Karson S. Putt
2808		C21H14N2	294.355	8	L	15	8L15	Karson S. Putt
2809		C5H11N3O **	129.1614	8	M	15	8M15	Karson S. Putt
2810		C8H12N2	136.1962	8	N	15	8N15	Karson S. Putt

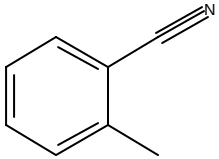
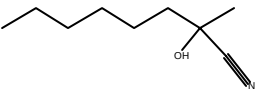
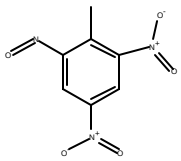
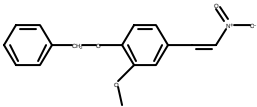
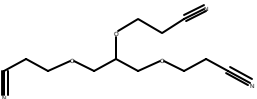
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C41	0.822613121233761	17.7386878766239	-10.4436423526985
C50	0.907231789043993	9.27682109560065	-9.69650913551306
C51-1	0.771683331344225	22.8316668655775	-10.4916339928325
C51-3	0.803909304776487	19.6090695223513	-10.6610890533963
C52	0.780832957425679	21.9167042574321	-12.3042268222582

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.44123152796209	-18.0538617236702	15.6180940699506
13.1127442091523	-9.59722135323619	17.9034606035026
14.8955858535469	-15.9122553716676	30.2956519647168
9.39545962438414	-15.6212252858463	25.4831330540193
1.83875210375498	-25.6090957494758	40.8094200501048

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2811		C8H7N	117.15	8	O	15	8O15	Karson S. Putt
2812		C12H18N2	190.2876	8	P	15	8P15	Karson S. Putt
2813		CH7N5O3	137.098	8	A	16	8A16	Karson S. Putt
2814		C7H6N2O3	166.136	8	B	16	8B16	Karson S. Putt
2815		C7H7NO2	137.1378	8	C	16	8C16	Karson S. Putt

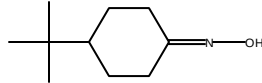
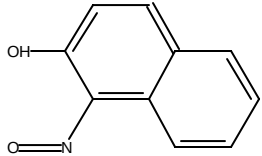
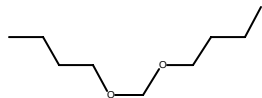
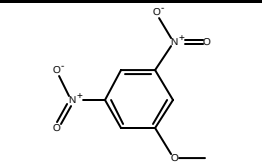
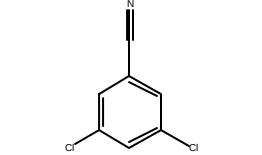
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C45	0.89276780639171	10.723219360829	-9.9666672072754
C55-1	1.10017011928578	-10.0170119285785	-1.49612163270564
C51	0.982772034088585	1.72279659114145	-11.0086719608915
C48-3	0.828027809749597	17.1972190250403	-12.6424223676761
C48-2	0.860299094382827	13.9700905617172	-15.7847464260463

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.86887590946619	-18.0908986296575	-3.84440563949964
-1.61031599393548	-15.3906329579293	-29.2725956880042
-5.36811471568866	-12.0972637882742	-11.3324092291693
-2.44215641570556	-10.2356773514724	-7.98669712047707
4.02162880063933	-21.8733565149013	19.5810954481931

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2816		C ₈ H ₇ N	117.15	8	D	16	8D16	Karson S. Putt
2817		C ₉ H ₁₇ NO	155.2394	8	E	16	8E16	Karson S. Putt
2818		C ₇ H ₅ N ₃ O ₅	211.1336	8	F	16	8F16	Karson S. Putt
2819		C ₁₆ H ₁₅ NO ₄	285.2988	8	G	16	8G16	Karson S. Putt
2820		C ₁₂ H ₁₇ N ₃ O ₃	251.2846	8	H	16	8H16	Karson S. Putt

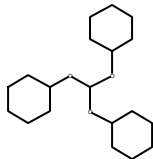
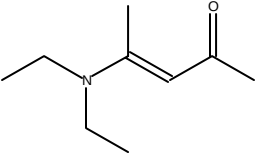
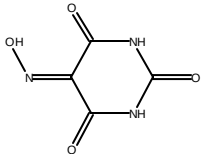
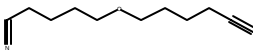
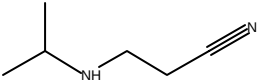
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C45-2	0.839138763530147	16.0861236469853	-12.2048208618339
C43-1	0.828034282778306	17.1965717221694	-14.2678160441547
C41	0.800682499964593	19.9317500035407	-14.9887692374791
C47-1	0.82277818346586	17.722181653414	-12.3812018551858
C41-2	0.81452507186073	18.547492813927	-11.2462165605952

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.6077256879166	-21.9656564868643	21.774242198457
0.79278916145264	-21.2703201353285	30.2289028223029
3.09444134449762	-24.2235739725223	30.7731911978447
21.2016712194929	-24.063458430433	16.7217805260059
21.7261337544721	-22.2016100649779	19.1675331749596

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2821		C ₁₀ H ₁₉ NO	169.2662	8	I	16	8I16	Karson S. Putt
2822		C ₁₀ H ₇ NO ₂	173.1708	8	J	16	8J16	Karson S. Putt
2823		C ₉ H ₂₀ O ₂	160.2558	8	K	16	8K16	Karson S. Putt
2824		C ₇ H ₆ N ₂ O ₅	198.1348	8	L	16	8L16	Karson S. Putt
2825		C ₇ H ₃ Cl ₂ N	172.0134	8	M	16	8M16	Karson S. Putt

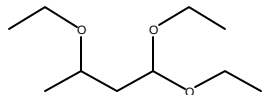
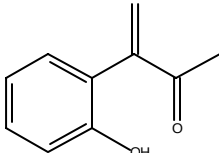
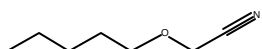
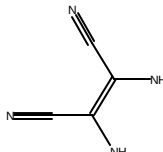
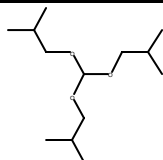
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C48-2	0.887942163488478	11.2057836511522	-10.2431754745473
C47	0.0166110053625007	98.3388994637499	-17.2709255921019
C38-2	0.819832955402856	18.0167044597144	-10.186203149893
C46	0.699903915980088	30.0096084019912	-12.1807241566474
C44	0.790306234942624	20.9693765057376	-3.08508968279406

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.7045347174049	-20.2636857618874	-0.359927885460862
39.8151913163497	-43.4467280403986	74.8545621783294
24.0459030687338	-26.0256469910444	17.1361823489515
11.7649889341973	-23.832819485146	28.3787705819431
-2.41974867361534	-14.0889778661028	42.258792616641

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2826		C ₁₉ H ₃₄ O ₃	310.4758	8	N	16	8N16	Karson S. Putt
2827		C ₉ H ₁₇ NO	155.2394	8	O	16	8O16	Karson S. Putt
2828		C ₄ H ₃ N ₃ O ₄	157.0854	8	P	16	8P16	Karson S. Putt
2829		C ₁₀ H ₁₆ N ₂ O	180.2492	8	A	17	8A17	Karson S. Putt
2830		C ₆ H ₁₂ N ₂	112.1742	8	B	17	8B17	Karson S. Putt

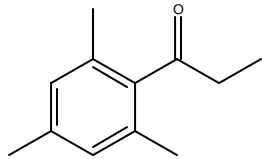
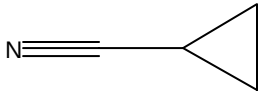
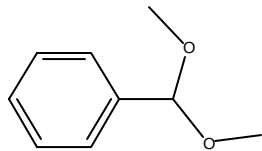
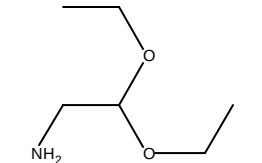
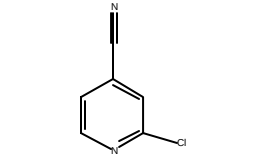
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C37-2	0.863865733201981	13.6134266798019	-13.2478150793048
C32	0.952814857219146	4.71851427808539	-10.5290560316822
C47	0.810670383263983	18.9329616736017	-6.86926902686204
C41	0.926867721635488	7.3132278364512	-10.927387214637
C41	0.870464985971733	12.9535014028267	-9.81859717873237

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.0114389318373	-26.1338376246496	35.7583345870818
-14.4035834778384	-15.116389919091	-8.53717367615673
5.93632375654849	-11.4946797149877	8.2435706865652
-16.4456688945811	-8.44254989443538	7.29118164777657
-9.85817576264752	-9.73453113817181	0.581815574262403

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2831		C10H22O3	190.282	8	C	17	8C17	Karson S. Putt
2832		C10H10O2	162.1878	8	D	17	8D17	Karson S. Putt
2833		C7H13NO	127.1858	8	E	17	8E17	Karson S. Putt
2834		C4H4N4	108.1024	8	F	17	8F17	Karson S. Putt
2835		C13H28O3	232.3624	8	G	17	8G17	Karson S. Putt

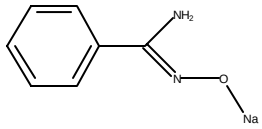
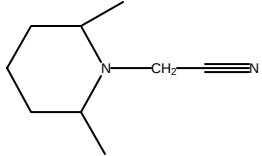
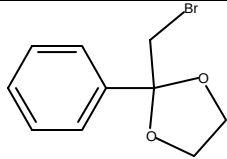
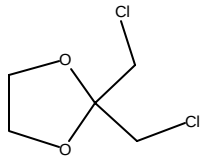
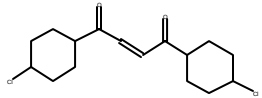
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C39-1	0.842430298629133	15.7569701370867	-13.2313014914715
C32-2	0.813405237893919	18.6594762106081	-14.3998511031309
C37-2	0.835879593574711	16.4120406425289	-13.5171928577021
C42	0.786966152128312	21.3033847871688	-7.56776733154255
C37-2	0.813715943271996	18.6284056728004	-12.676314689598

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-18.7255804153274	-18.9357746234657	31.5627112398299
-1.25279040438743	-27.2228141622792	66.4974141019344
0.318924211154641	-13.1121676640812	20.2198710140464
15.1869280537638	13.8934511953406	-6.94547211095234
-7.57830304766409	-10.9867461962611	-2.0156213034545

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2836		C ₁₂ H ₁₆ O	176.2578	8	H	17	8H17	Karson S. Putt
2837		C ₄ H ₅ N	67.0902	8	I	17	8I17	Karson S. Putt
2838		C ₉ H ₁₂ O ₂	152.1926	8	J	17	8J17	Karson S. Putt
2839		C ₆ H ₁₅ NO ₂	133.19	8	K	17	8K17	Karson S. Putt
2840		C ₆ H ₃ ClN ₂	138.5561	8	L	17	8L17	Karson S. Putt

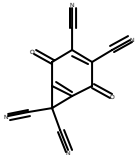
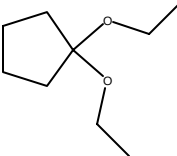
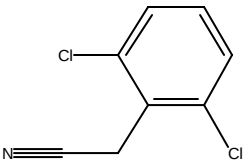
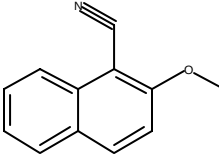
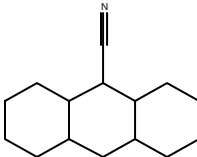
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C36	0.832312954755554	16.7687045244446	-12.3201999630221
C41-2	0.837125651601364	16.2874348398636	-8.77984889407283
C39	0.836190298952782	16.3809701047218	-13.2493092885452
C38	0.821334698063555	17.8665301936445	-9.64830616187992
C44-3	0.830769137408239	16.9230862591761	-10.9539760360505

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.90006021620116	-5.38206965681268	25.8797309039343
-0.450366886668263	-5.56716706858532	-86.5260724666697
0.428002964073385	-9.49430824251524	9.24758316826987
-8.5001302977997	-2.89706128525809	33.7684486807167
-2.38344634113457	-5.47106366145355	36.7722144898634

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2841		C7H7N2NaO	158.13487	8	M	17	8M17	Karson S. Putt
2842		C9H16N2	152.2388	8	N	17	8N17	Karson S. Putt
2843		C10H11BrO2	243.0997	8	O	17	8O17	Karson S. Putt
2844		C5H8Cl2O2	171.023	8	P	17	8P17	Karson S. Putt
2845		C16H22Cl2O2	317.2546	8	A	18	8A18	Karson S. Putt

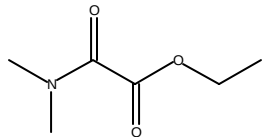
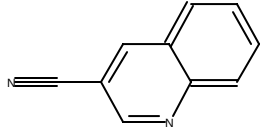
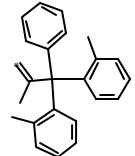
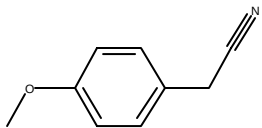
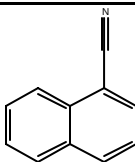
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C48	0.827963079462496	17.2036920537504	-12.4609898380405
C40-1	0.808822333567308	19.1177666432692	-12.9331389386421
C39-1	0.844647310962277	15.5352689037723	-12.1898827158563
C34-1	0.968020001658714	3.19799983412862	1.08365452187702
C32	0.947154193612331	5.28458063876691	-1.84493346183131

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.90571218867551	-16.7146252690645	21.5952876197709
7.71102137378997	-9.867028706871	39.2929048666464
-13.3265517751483	-9.30933333766962	-10.6972442612075
2.09304968759581	-9.17682971764342	50.5057985988404
-15.0919696985187	-10.7796142366989	15.8504122370988

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2846		C11N4O2	220.1466	8	B	18	8B18	Karson S. Putt
2847		C9H18O2	158.24	8	C	18	8C18	Karson S. Putt
2848		C8H5Cl2N	186.0402	8	D	18	8D18	Karson S. Putt
2849		C12H9NO	183.2092	8	E	18	8E18	Karson S. Putt
2850		C15H23N	217.3534	8	F	18	8F18	Karson S. Putt

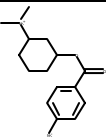
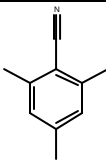
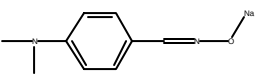
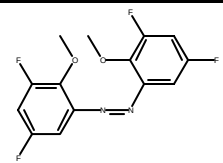
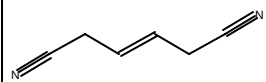
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C41	0.60154624473308	39.845375526692	-11.6234081551713
C39-1	0.856797185850767	14.3202814149233	-13.7097780692821
C40	0.795008890300367	20.4991109699633	-14.8382098126673
C45-3	0.78689171229815	21.310828770185	-18.8497495369119
C43	0.831581502511332	16.8418497488668	-8.3777767835159

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.92910142630025	-12.6934821167362	11.4346036991098
-13.4484779926118	-25.3990104447107	29.7165839485829
4.72779314824112	-17.0246909041184	34.5262524845292
30.2427031359203	-35.6786162344542	59.920135374828
14.5360797380245	-22.1073226361575	34.334415689983

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2851		C6H11NO3	145.1578	8	G	18	8G18	Karson S. Putt
2852		C10H6N2	154.1708	8	H	18	8H18	Karson S. Putt
2853		C23H22O	314.4262	8	I	18	8I18	Karson S. Putt
2854		C9H9NO	147.1762	8	J	18	8J18	Karson S. Putt
2855		C11H7N	153.183	8	K	18	8K18	Karson S. Putt

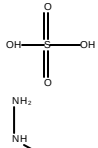
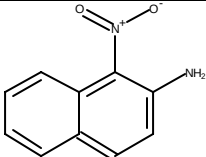
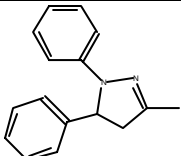
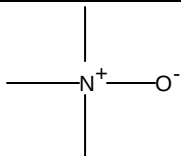
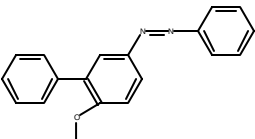
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C38	0.809569968383303	19.0430031616697	-12.9780323749117
C43	0.77044374634628	22.955625365372	-11.8783045533346
C36-3	0.862237766481445	13.7762233518555	-7.61047455806653
C49-1	0.833960340562221	16.6039659437779	-5.63870147453426
C43	0.817337602835186	18.2662397164814	-13.9508777414791

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.70192811531302	-23.9400224726495	36.6341199204364
37.2763846639825	-19.451036946943	33.2925657204811
38.5049689714021	-12.7412945695173	30.2438061543193
15.5917781326021	-10.7047230519342	21.5763948029396
14.7016213470914	-10.3041817219092	26.140510110071

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2856		C ₁₅ H ₂₄ ClN ₂ O ₂ ⁺	299.8198	8	L	18	8L18	Karson S. Putt
2857		C ₁₀ H ₁₁ N	145.2036	8	M	18	8M18	Karson S. Putt
2858		C ₉ H ₁₁ N ₂ NaO	186.18847	8	N	18	8N18	Karson S. Putt
2859		C ₁₄ H ₁₀ F ₄ N ₂ O ₂	314.2388	8	O	18	8O18	Karson S. Putt
2860		C ₆ H ₆ N ₂	106.1268	8	P	18	8P18	Karson S. Putt

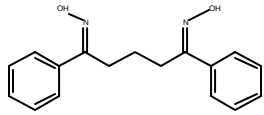
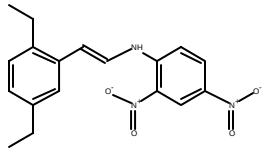
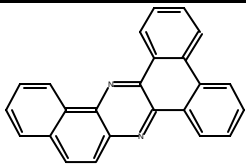
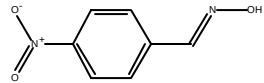
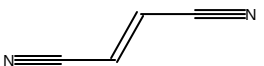
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
B72-1	0.896874943108146	10.3125056891854	-4.07648738543111
C45-2	0.815512208738994	18.4487791261006	-13.6464817561676
C48	0.849851626045042	15.0148373954958	-15.4907747862142
C49-3	0.855026812498612	14.4973187501388	-10.6152992493949
C44	0.905509963407159	9.4490036592841	-3.67476779553872

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.282432678915979	-14.009349254727	29.026847748538
8.50029523855139	-20.2665384083743	24.8552897056444
-5.87200463078843	-23.4189458759922	39.7616289286615
-3.80320696916678	-12.7603166655395	-7.7178416269128
4.85131748006574	-17.9090886764072	-10.6514910984867

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2861		CH8N2O4S	144.1452	8	A	19	8A19	Karson S. Putt
2862		C10H8N2O2	188.1854	8	B	19	8B19	Karson S. Putt
2863		C16H16N2	236.3158	8	C	19	8C19	Karson S. Putt
2864		C3H9NO	75.1102	8	D	19	8D19	Karson S. Putt
2865		C19H16N2O	288.3482	8	E	19	8E19	Karson S. Putt

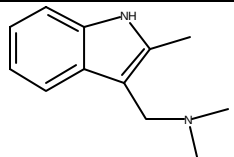
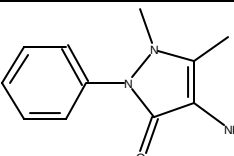
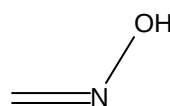
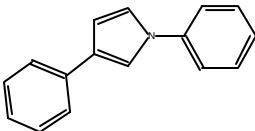
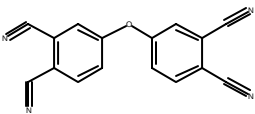
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C51-3	0.964951786050219	3.50482139497808	-4.35089151867458
C46	0.862810629522263	13.7189370477737	-14.2836470891211
C49-2	0.908248054551451	9.17519454485485	-18.6335333892511
C49	0.820428474044169	17.9571525955831	-14.0828991312539
C50-3	0.798666151521464	20.1333848478536	-16.5002842707819

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.29490438934227	11.6355536707516	-18.1896467236523
-1.36703325652305	-25.1020198504594	38.6767754720584
-13.0250590204699	-24.2881940375831	35.3798277810839
5.56956546873938	-19.073511910683	20.2220839651023
49.7838438862732	-15.0755391415548	26.9308120770797

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2866		C ₁₇ H ₁₈ N ₂ O ₂	282.3414	8	F	19	8F19	Karson S. Putt
2867		C ₁₈ H ₁₉ N ₃ O ₄	341.3658	8	G	19	8G19	Karson S. Putt
2868		C ₂₄ H ₁₄ N ₂	330.388	8	H	19	8H19	Karson S. Putt
2869		C ₇ H ₆ N ₂ O ₃	166.136	8	I	19	8I19	Karson S. Putt
2870		C ₄ H ₂ N ₂	78.0732	8	J	19	8J19	Karson S. Putt

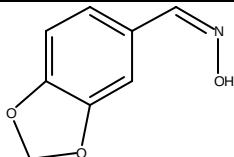
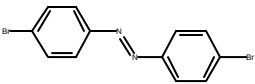
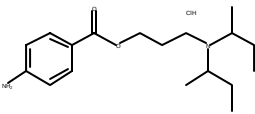
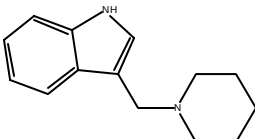
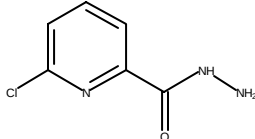
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C48-3	0.794031462965172	20.5968537034828	-17.6492434403705
C51-2	0.799200176390032	20.0799823609968	-11.2088020763441
C51-1	0.634073214000352	36.5926785999647	-14.2905341344734
C48-3	0.768304410357654	23.1695589642346	-13.5730263081491
C44	0.800404159730075	19.9595840269925	-1.51142495388331

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.1166117311228	-34.4498445817691	43.5740996814745
5.80023718935598	4.39386375140818	8.87893311786985
3.43556011378252	-18.1101585778528	14.505408444079
7.05828033901457	-0.470836831860913	12.656703474056
4.68663137934703	-18.2824436086548	38.3307530257182

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2871		C ₁₂ H ₁₆ N ₂	188.2718	8	K	19	8K19	Karson S. Putt
2872		C ₁₁ H ₁₃ N ₃ O	203.2432	8	L	19	8L19	Karson S. Putt
2873		CH ₃ NO	45.0408	8	M	19	8M19	Karson S. Putt
2874		C ₁₆ H ₁₃ N	219.2854	8	N	19	8N19	Karson S. Putt
2875		C ₁₆ H ₆ N ₄ O	270.2496	8	O	19	8O19	Karson S. Putt

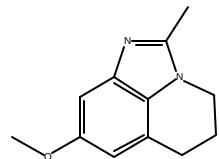
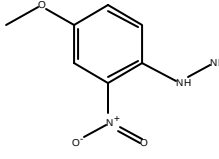
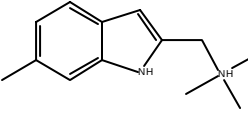
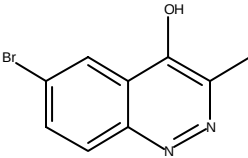
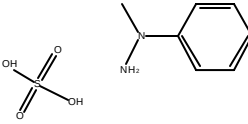
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C55-1	0.867798098143251	13.2201901856749	-12.8127065641153
C49	0.79040333037327	20.959666962673	-8.91498658573785
C48-1	0.796264657870094	20.3735342129906	-11.7851260250197
C49-2	0.813091296001489	18.6908703998511	-12.521545147995
C45-1	0.851511957909131	14.8488042090869	-11.6823810372308

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.1056507271484	-8.06545213963476	10.0151727446861
23.6793128602531	-13.1067193498584	34.5508303968841
12.1471064897637	-18.8727330166334	46.8300486237506
15.1525436512579	-12.293589379281	41.2640504535773
-4.95373775719629	-14.3776316326446	-12.880681238211

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2876		C8H7NO3	165.1482	8	P	19	8P19	Karson S. Putt
2877		C12H8Br2N2	340.0166	8	A	20	8A20	Karson S. Putt
2878		C18H31ClN2O2	342.9081	8	B	20	8B20	Karson S. Putt
2879		C14H18N2	214.3096	8	C	20	8C20	Karson S. Putt
2880		C6H6ClN3O	171.5859	8	D	20	8D20	Karson S. Putt

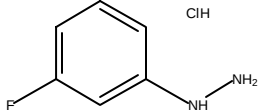
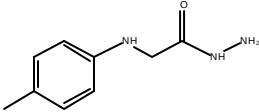
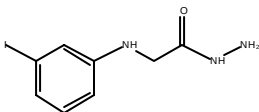
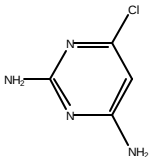
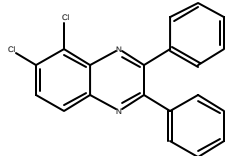
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C48	0.959647139022451	4.03528609775491	0.532609580614667
C50-2	0.880346064297403	11.9653935702597	-9.27901014025051
B72-2	0.911720834454314	8.82791655456865	-10.0414256663496
C54-3	0.931748385282759	6.82516147172415	-11.3040757696648
C53-3	0.835565651682278	16.4434348317722	-13.1263152084198

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.95856579496111	-3.94901326085169	-33.9622303132033
-2.18166077411636	-14.1821959980687	-24.5189127743117
-7.03494736864014	-21.612668933009	-4.97264744372114
-21.3465208450893	-20.6291533101254	26.8070664468078
-3.39981389641335	-16.9381930494682	-10.7089737653662

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2881		C ₁₂ H ₁₄ N ₂ O	202.2554	8	E	20	8E20	Karson S. Putt
2882		C ₇ H ₉ N ₃ O ₃	183.1664	8	F	20	8F20	Karson S. Putt
2883		C ₁₃ H ₂₀ N ₂	204.3144	8	G	20	8G20	Karson S. Putt
2884		C ₉ H ₇ BrN ₂ O	239.0711	8	H	20	8H20	Karson S. Putt
2885		C ₇ H ₁₂ N ₂ O ₄ S	220.2428	8	I	20	8I20	Karson S. Putt

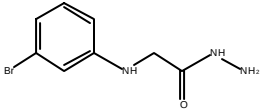
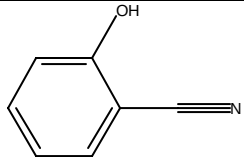
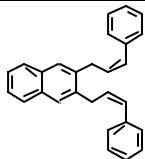
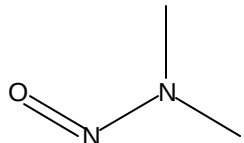
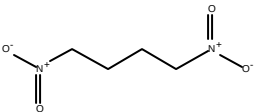
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C54-2	0.849793368786651	15.0206631213349	-11.1558818977245
C52-2	0.77129818613599	22.870181386401	-12.3113246009342
C55-1	0.880802412821454	11.9197587178546	-11.9866675799546
C50-1	0.807197603361122	19.2802396638878	-14.511776185454
C52-2	0.680860265515548	31.9139734484452	-9.98069515623319

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.7148535414888	-29.3459785989481	32.926750178978
11.8423140016694	-22.9825225149929	25.4289190526424
32.7891073674187	-15.411521938376	11.8671645228131
0.557221714585971	-15.4523713137636	5.36212599559478
22.483386723372	-12.0450349184565	-16.3602116727845

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2886		C6H8ClFN2	162.594	8	J	20	8J20	Karson S. Putt
2887		C9H13N3O	179.2212	8	K	20	8K20	Karson S. Putt
2888		C8H10IN3O	291.091	8	L	20	8L20	Karson S. Putt
2889		C4H5ClN4	144.5633	8	M	20	8M20	Karson S. Putt
2890		C20H12Cl2N2	351.2342	8	N	20	8N20	Karson S. Putt

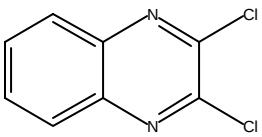
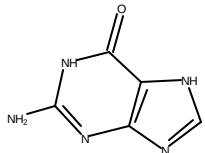
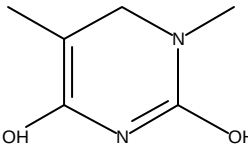
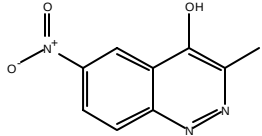
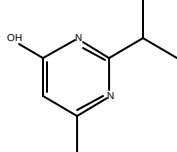
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C52-2	0.792125156010106	20.7874843989894	-9.17079064949041
C52-3	0.820600009304979	17.9399990695021	-8.73279984397291
C52-3	0.839132290501438	16.0867709498562	-11.6652719395399
C52	0.820344324670936	17.9655675329064	-12.4887873172198
C52	0.830328971455965	16.9671028544035	-14.1112138649333

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.3887212801935	17.4621240437056	13.8449667873893
21.3949971238037	-8.44736478494683	5.31947983550404
1.82719740952406	-12.7982354130103	12.2951004763388
19.5522941494677	-12.4623729864402	34.6246048633023
14.8377636009644	-17.3370630987014	18.8046296542038

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2891		C8H10BrN3O	244.0905	8	O	20	8O20	Karson S. Putt
2892		C7H5NO	119.1226	8	P	20	8P20	Karson S. Putt
2893		C26H22N2	362.4732	8	A	21	8A21	Karson S. Putt
2894		C2H6N2O	74.0822	8	B	21	8B21	Karson S. Putt
2895		C4H8N2O4	148.1182	8	C	21	8C21	Karson S. Putt

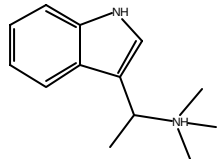
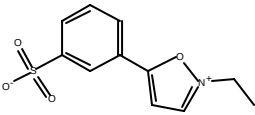
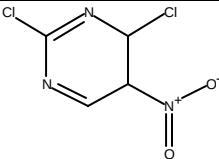
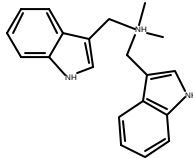
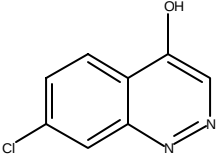
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C52-3	0.949044317995624	5.09556820043765	-6.010179022721
C44	0.960601910757161	3.93980892428386	-2.45285540017593
C56-3	0.870746562720614	12.9253437279386	-18.3398848484159
C48	0.864004903319247	13.5995096680753	-13.5060071455054
C46-3	0.845699178127635	15.4300821872365	-3.91054560946213

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.86040749406244	-8.23706992225985	-1.37117614701168
-3.40310826884676	-8.27553281661342	-1.49178309858588
-9.85843608767571	-10.895931631278	-13.4234359839856
-6.28313125335476	-14.1374114407738	4.25004701673999
3.88526355469762	-2.04467988066712	21.0065460544579

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2896		C8H4Cl2N2	199.039	8	D	21	8D21	Karson S. Putt
2897		C5H5N5O	151.1274	8	E	21	8E21	Karson S. Putt
2898		C6H10N2O2	142.1572	8	F	21	8F21	Karson S. Putt
2899		C9H7N3O3	205.1726	8	G	21	8G21	Karson S. Putt
2900		C8H12N2O	152.1956	8	H	21	8H21	Karson S. Putt

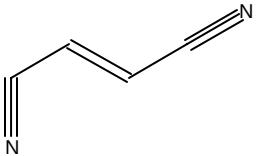
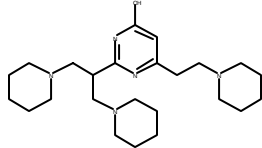
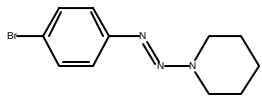
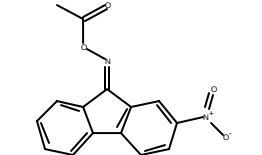
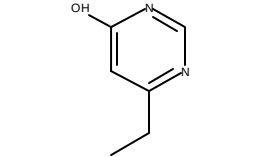
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C56-3	0.823341336963624	17.6658663036376	-5.31713300556728
C56	0.850401833485381	14.9598166514619	-14.13230893961
C56-2	0.797238848690929	20.2761151309071	-11.2044480952969
C50-1	0.827911295232819	17.2088704767181	-12.3245123963605
C56-2	0.821289386862584	17.8710613137416	-13.1538912422731

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-14.9039803242712	14.0405357368852	46.631239436014
35.7033946843285	-15.8134058749818	30.5426651523952
14.7656679025672	-15.5546792935031	29.1373474400722
34.9981327232511	-17.5292874632302	36.296670172783
14.0716220063412	-12.3232173840882	33.3344452915157

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2901		C ₁₃ H ₂₀ N ₂	204.3144	8	I	21	8I21	Karson S. Putt
2902		C ₁₁ H ₁₁ NO ₄ S	253.2722	8	J	21	8J21	Karson S. Putt
2903		C ₄ H ₃ Cl ₂ N ₃ O ₂	195.9926	8	K	21	8K21	Karson S. Putt
2904		C ₂₀ H ₂₃ N ₃	305.4218	8	L	21	8L21	Karson S. Putt
2905		C ₈ H ₅ ClN ₂ O	180.5933	8	M	21	8M21	Karson S. Putt

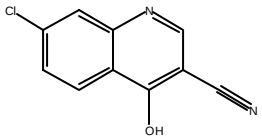
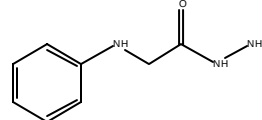
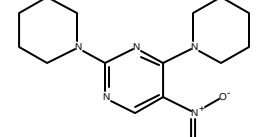
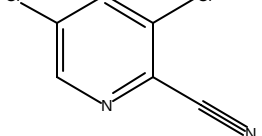
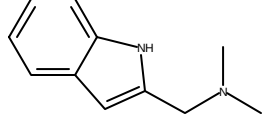
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C55-1	0.860583907646064	13.9416092353936	-15.2347424196731
C54	0.8329570211112188	16.7042978887812	-5.68138889750074
C56-2	0.941383488517456	5.86165114825438	-10.6800660275982
C55-2	0.867856355401643	13.2143644598357	-13.4060751958499
C50-1	0.844631128390502	15.5368871609498	-8.49066563991379

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.984088617593	-13.3506098870393	21.7588981793887
10.2681991119187	0.54833488701735	4.28244897735149
15.0128106041579	-0.0277544630265889	22.5706787716899
17.2553223881441	-1.08220464403434	24.648625188632
8.40678893592733	-3.54514516371423	22.7906962457427

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2906		C4H2N2	78.0732	8	N	21	8N21	Karson S. Putt
2907		C24H41N5O	415.6208	8	O	21	8O21	Karson S. Putt
2908		C11H14BrN3	268.1557	8	P	21	8P21	Karson S. Putt
2909		C15H10N2O4	282.255	8	A	22	8A22	Karson S. Putt
2910		C6H8N2O	124.142	8	B	22	8B22	Karson S. Putt

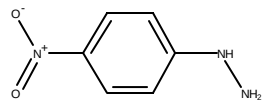
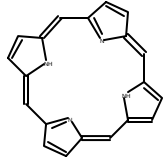
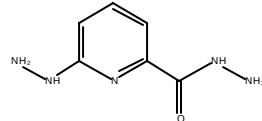
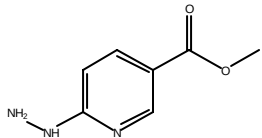
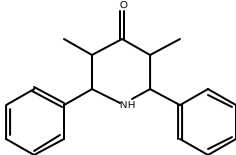
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C42	0.815088225358495	18.4911774641505	-16.9305263676489
C56-1	0.901716768583155	9.82832314168453	-10.2244616506905
C50-3	0.937431704490058	6.25682955099425	-6.84166318569049
C46	1.00560887937714	-0.560887937713682	-11.7483641735781
C56-2	0.858441335143085	14.1558664856915	-12.452825120181

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.97078572965506	-25.9303783669502	34.4218862114291
-6.59429433283727	-10.0001852140755	26.8892924793631
9.39094968492869	-9.23679609076371	-14.216004705513
16.1229443334325	-10.3277317984573	-11.3724686958446
-9.09340330010181	-11.783659382191	-14.8371700318429

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2911		C ₁₀ H ₅ ClN ₂ O	204.6153	8	C	22	8C22	Karson S. Putt
2912		C ₈ H ₁₁ N ₃ O	165.1944	8	D	22	8D22	Karson S. Putt
2913		C ₁₄ H ₂₁ N ₅ O ₂	291.3522	8	E	22	8E22	Karson S. Putt
2914		C ₆ H ₂ Cl ₂ N ₂	173.0012	8	F	22	8F22	Karson S. Putt
2915		C ₁₁ H ₁₄ N ₂	174.245	8	G	22	8G22	Karson S. Putt

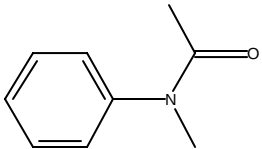
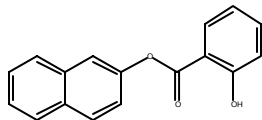
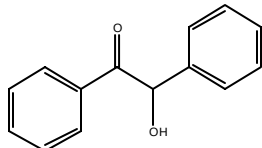
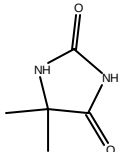
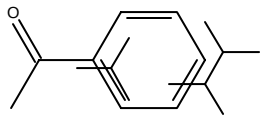
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C45-3	0.824205486296396	17.5794513703604	-14.5472939317034
C52	0.854712870606178	14.5287129393822	-12.8829528484919
C56-2	0.756597937935793	24.3402062064207	-16.3857060354794
C44-3	0.813369636236016	18.6630363763984	-12.7567596652218
C54-3	0.834219261710624	16.5780738289376	-12.6725013669968

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
28.1214900306867	-27.4625488205448	27.3692300908163
-5.80242930616805	-20.1535447396925	29.892359436775
37.7581318718403	-34.5992978512112	17.9195791500106
5.13291640307588	-18.0029793328197	9.70707063081818
17.0398578835002	-19.8570651533101	6.06090085214639

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2916		C6H7N3O2	153.1402	8	H	22	8H22	Karson S. Putt
2917		C20H14N4	310.3574	8	I	22	8I22	Karson S. Putt
2918		C6H9N5O	167.17	8	J	22	8J22	Karson S. Putt
2919		C7H9N3O2	167.167	8	K	22	8K22	Karson S. Putt
2920		C19H21NO	279.381	8	L	22	8L22	Karson S. Putt

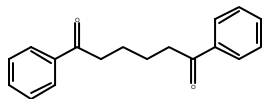
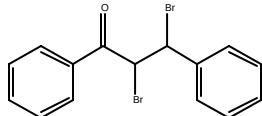
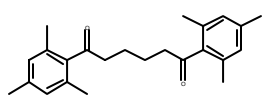
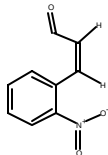
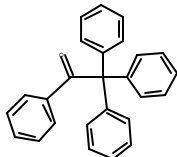
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C52-2	0.768174949783453	23.1825050216547	-12.6200628638587
C54	0.821910797618733	17.8089202381267	-3.93776270826602
C53-3	0.978606640113763	2.1393359886237	-0.239890565526747
C53	0.951533197534585	4.84668024654153	-8.0846402941992
C9-3	0.814159345738624	18.5840654261376	-14.5414221830556

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-14.8368668357141	-23.2658426893128	21.8413868724089
14.6085228412968	-11.2338214150538	-20.0387975541915
8.15406731070374	8.93581143024039	5.41100788720814
37.412244642573	7.87873384576886	11.3980525824538
5.81360594433245	-16.760635061689	2.06048550397359

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2921		C9H11NO	149.192	8	M	22	8M22	Karson S. Putt
2922		C17H12O3	264.28	8	N	22	8N22	Karson S. Putt
2923		C14H12O2	212.2476	8	O	22	8O22	Karson S. Putt
2924		C5H8N2O2	128.1304	8	P	22	8P22	Karson S. Putt
2925		C18H32O	264.4502	8	A	23	8A23	Karson S. Putt

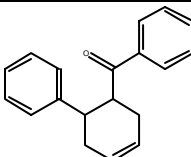
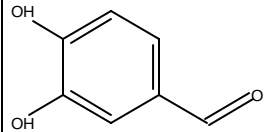
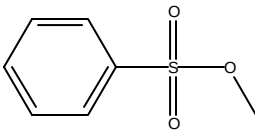
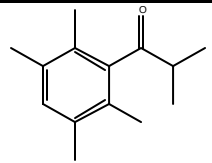
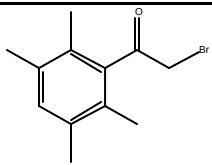
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C11-7	0.798122417109834	20.1877582890166	-13.1047425612405
C13-3	0.760222834013342	23.9777165986658	-14.0330487950746
C25-1	0.842559759203331	15.7440240796669	-8.3776295733948
C15	0.885569798466295	11.4430201533705	-1.79077167230783
C26	1.14822588442812	-14.8225884428116	-12.8298247623414

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.0516935535615	-7.1370472460009	24.2700560313349
-13.0006460815572	-18.3154641104955	24.9522336915406
-14.2718399292966	-11.6872374459812	-0.187913981954493
-5.54219014440437	-5.46610210936797	-1.75098294547903
-0.121899126903993	-23.6884477679369	2.38198070137267

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2926		C ₁₈ H ₁₈ O ₂	266.339	8	B	23	8B23	Karson S. Putt
2927		C ₁₅ H ₁₂ Br ₂ O	368.0672	8	C	23	8C23	Karson S. Putt
2928		C ₂₄ H ₃₀ O ₂	350.4998	8	D	23	8D23	Karson S. Putt
2929		C ₉ H ₇ NO ₃	177.1592	8	E	23	8E23	Karson S. Putt
2930		C ₂₆ H ₂₀	348.4434	8	F	23	8F23	Karson S. Putt

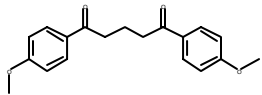
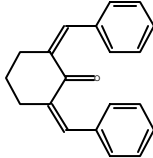
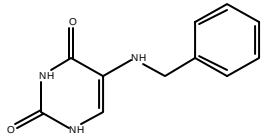
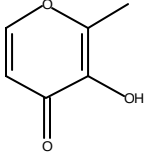
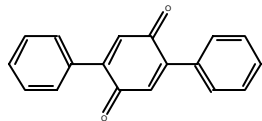
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C27-1	0.93767444306668	6.23255569333199	-13.5132895305456
C25-3	0.838005983505914	16.1994016494085	-18.3372190518737
C29-3	0.863894861831179	13.6105138168821	-4.14474086966344
C2-1	0.817033370485822	18.2966629514178	6.35762346687823
C30-2	0.91509004589782	8.49099541021801	-12.9493210442048

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.75278525997934	-16.9891985093224	14.8061674279216
-1.13375885482058	-46.7127186401458	82.7970975205315
-13.119955698008	-16.6232866423323	-4.09725961339993
9.11563044695181	-2.72611536466211	17.4170457361385
-3.52487972136081	4.49359697893456	3.47881901106163

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2931		C ₁₉ H ₁₈ O	262.3506	8	G	23	8G23	Karson S. Putt
2932		C ₇ H ₆ O ₃	138.1226	8	H	23	8H23	Karson S. Putt
2933		C ₇ H ₈ O ₃ S	172.1984	8	I	23	8I23	Karson S. Putt
2934		C ₁₄ H ₂₀ O	204.3114	8	J	23	8J23	Karson S. Putt
2935		C ₁₂ H ₁₅ BrO	255.1539	8	K	23	8K23	Karson S. Putt

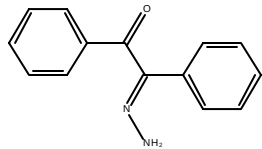
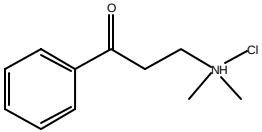
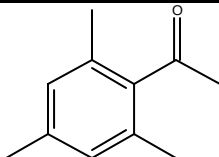
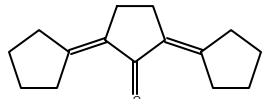
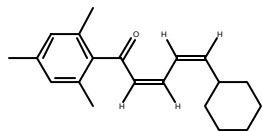
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C27-3	0.909510295149879	9.04897048501214	-15.1715889337651
C1	0.80778664897372	19.221335102628	3.50575350641858
C6	0.850078182049887	14.9921817950113	-8.8804868734738
C24-2	0.883980669918016	11.6019330081984	-10.0025278336158
C23-2	0.852939260739664	14.7060739260336	-6.26857027650661

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.61900217814452	-24.9111120851913	4.68674993674878
2.88302588790949	4.80733748092881	-12.2153123672597
5.92389025018351	-19.4082080182713	-12.0003846044558
-5.06042150999341	-12.433360408401	-7.97265300257651
3.61848891033502	-38.5384679657705	56.7103026196657

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2936		C ₁₉ H ₂₀ O ₄	312.3646	8	L	23	8L23	Karson S. Putt
2937		C ₂₀ H ₁₈ O	274.3616	8	M	23	8M23	Karson S. Putt
2938		C ₁₁ H ₁₁ N ₃ O ₂	217.2268	8	N	23	8N23	Karson S. Putt
2939		C ₆ H ₆ O ₃	126.1116	8	O	23	8O23	Karson S. Putt
2940		C ₁₈ H ₁₂ O ₂	260.2916	8	P	23	8P23	Karson S. Putt

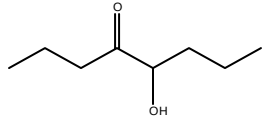
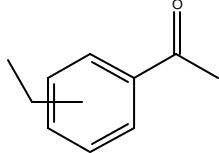
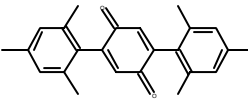
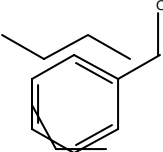
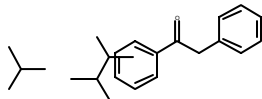
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C26-3	0.853884322931311	14.6115677068689	-14.400490058038
C9-1	0.781065986459231	21.8934013540769	-20.7056785445127
B79-1	0.82962664784094	17.037335215906	-10.3412058517071
C10-1	0.923537348364246	7.64626516357537	-8.27479484394284
C6-3	1.08241460153451	-8.24146015345132	23.6380232116139

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.1428328950031	-24.0144087856438	6.28052274646636
35.2783294212827	-44.0486401276624	78.6111134783729
12.950296330711	-11.5092839049916	9.09939393994573
-5.56770860830326	-5.09400707762739	1.73244069235564
-7.69761054622601	2.16544701982694	4.57741439555892

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2941		C ₁₄ H ₁₂ N ₂ O	224.2616	9	A	1	9A1	Karson S. Putt
2942		C ₁₁ H ₁₆ ClNO	213.7065	9	B	1	9B1	Karson S. Putt
2943		C ₁₁ H ₁₄ O	162.231	9	C	1	9C1	Karson S. Putt
2944		C ₁₅ H ₂₀ O	216.3224	9	D	1	9D1	Karson S. Putt
2945		C ₂₀ H ₂₆ O	282.4248	9	E	1	9E1	Karson S. Putt

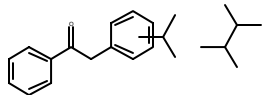
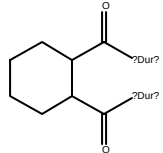
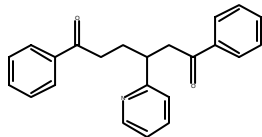
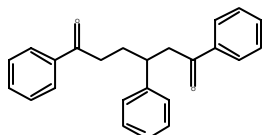
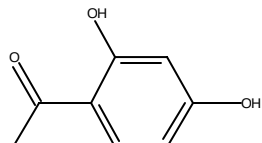
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C24-3	1.12392148857093	-12.3921488570929	-8.66639986956893
C21-2	1.18892097821062	-18.8920978210616	-16.7245400137774
C23-1	1.03402602237179	-3.40260223717895	-9.76844073889628
C5-3	1.13389813208125	-13.3898132081251	-12.4002861596891
C19-1	1.17226281754919	-17.2262817549188	-14.033733170043

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.69535575254103	1.83236847536546	6.86271309127919
-7.68883824998509	-24.4923403141905	73.0678070663326
0.336721744019026	2.81427731396489	2.63964586165044
0.0322464717615098	11.7646951110553	11.1978991885707
-2.58447901850777	-2.18276224624171	29.8556622849059

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2946		C8H16O2	144.2132	9	F	1	9F1	Karson S. Putt
2947		C11H16O	164.2468	9	G	1	9G1	Karson S. Putt
2948		C24H24O2	344.4524	9	H	1	9H1	Karson S. Putt
2949		C14H24O	208.343	9	I	1	9I1	Karson S. Putt
2950		C24H36O	340.5478	9	J	1	9J1	Karson S. Putt

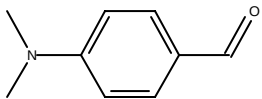
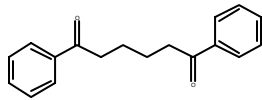
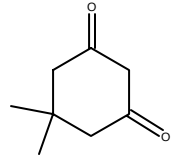
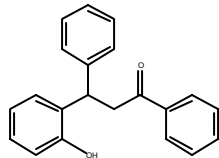
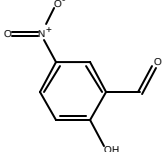
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C8	1.00861608295457	-0.861608295456651	-9.86657793355641
C22-2	0.964602609442268	3.53973905577317	-6.2950488797176
C6-3	1.07589718341149	-7.58971834114874	5.52510590249545
C3-3	0.980521047859795	1.94789521402052	-8.23729556899896
C29-2	1.17044713567779	-17.0447135677788	2.73606505185191

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.12340951405302	10.9341267070858	7.4141121746093
5.72493860692191	37.3540659595426	18.6246431335404
0.436261216931676	37.3923883543519	20.7263165949191
9.6385757651638	7.59932993269608	26.9230691937515
0.0719415662098239	5.34443768243693	15.9930126050385

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2951		C ₂₄ H ₃₆ O	340.5478	9	K	1	9K1	Karson S. Putt
2952		C ₈ H ₁₀ O ₂ R ₂	138.1658	9	L	1	9L1	Karson S. Putt
2953		C ₂₃ H ₂₁ NO ₂	343.4244	9	M	1	9M1	Karson S. Putt
2954		C ₂₃ H ₂₁ NO ₂	343.4244	9	N	1	9N1	Karson S. Putt
2955		C ₈ H ₈ O ₃	152.1494	9	O	1	9O1	Karson S. Putt

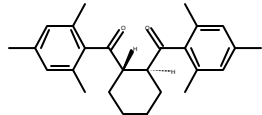
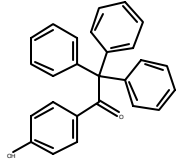
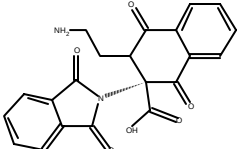
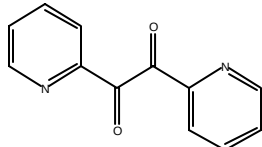
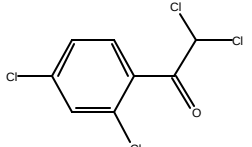
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C29-2	1.19394052200854	-19.3940522008539	19.6927505611416
C30-3	1.15129601498658	-15.1296014986581	-3.37021520768402
C29-1	1.2121405712433	-21.2140571243296	-13.0523334591358
C29-1	1.24194081021201	-24.1940810212009	-10.1261052650902
C20	1.1292340392317	-12.9234039231703	-0.300042108972686

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.36982726270527	31.193670525374	-2.29417353769852
-0.159870370996816	11.6857551525048	4.30015955291344
4.44842416409382	-11.1072722504216	27.0314137622409
-2.40083998381975	-15.034252476144	15.4319978891198
6.3497038890601	13.1190970630815	10.8392240228863

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2956		C9H11NO	149.192	9	P	1	9P1	Karson S. Putt
2957		C18H18O2	266.339	9	A	2	9A2	Karson S. Putt
2958		C8H12O2	140.1816	9	B	2	9B2	Karson S. Putt
2959		C21H18O2	302.372	9	C	2	9C2	Karson S. Putt
2960		C7H5NO4	167.1208	9	D	2	9D2	Karson S. Putt

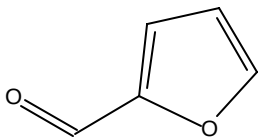
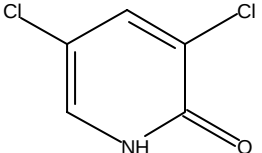
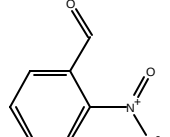
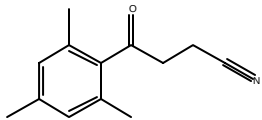
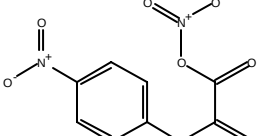
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C3	1.08327999567695	-8.32799956769457	9.81784270048964
C27-1	1.30231943752289	-30.2319437522892	-10.5824084536089
C10	1.15107505899165	-15.1075058991649	-14.2223157383903
C28-2	1.05030471512888	-5.03047151288815	-18.090797748413
C2	1.13238986724628	-13.2389867246277	-11.9236542370502

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.3250543077529	1.56176613401071	-31.7674362916933
-8.7984163265271	2.34533379102783	1.2983784874358
-12.4558520012467	-0.501834782411095	16.2027549959941
0.82940401785613	-13.0736835280313	56.1722672625614
1.68331418054764	-3.48571425927721	8.7400454230563

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2961		C ₂₆ H ₃₂ O ₂	376.5376	9	E	2	9E2	Karson S. Putt
2962		C ₂₆ H ₂₀ O ₂	364.4428	9	F	2	9F2	Karson S. Putt
2963		C ₂₁ H ₁₆ N ₂ O ₆	392.3672	9	G	2	9G2	Karson S. Putt
2964		C ₁₂ H ₈ N ₂ O ₂	212.2074	9	H	2	9H2	Karson S. Putt
2965		C ₈ H ₄ Cl ₄ O	257.931	9	I	2	9I2	Karson S. Putt

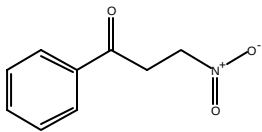
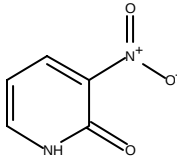
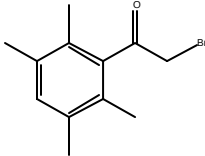
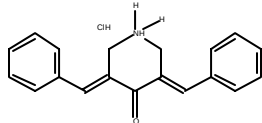
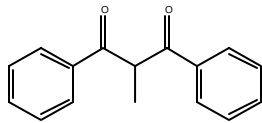
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C30-2	1.14928339407622	-14.9283394076216	-14.7604967767178
C30-2	1.09408762586386	-9.40876258638594	-16.8443308785885
C26-2	1.10636989714739	-10.6369897147387	-11.1648243798331
C24-1	1.01930843175282	-1.93084317528173	-7.47455451418533
C6-1	1.02001453025836	-2.00145302583589	-9.25476126361158

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.64278791076178	-13.7256504931612	10.8952532034124
2.19305625168826	-26.7106720754392	61.481494202395
9.25726936403994	28.9242150070669	-24.9809860856137
1.5246023050999	12.4060645718872	-23.7540147649723
7.87540732112591	-17.047794283173	24.1650579684354

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2966		C5H4O2	96.0854	9	J	2	9J2	Karson S. Putt
2967		C5H3Cl2NO	163.9908	9	K	2	9K2	Karson S. Putt
2968		C7H5NO3	151.1214	9	L	2	9L2	Karson S. Putt
2969		C13H15NO	201.2676	9	M	2	9M2	Karson S. Putt
2970		C8H4N2O8	256.1282	9	N	2	9N2	Karson S. Putt

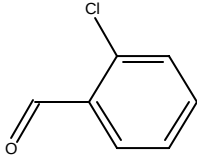
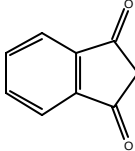
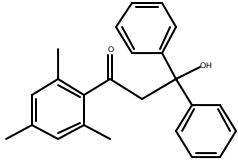
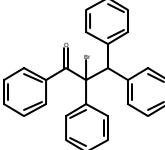
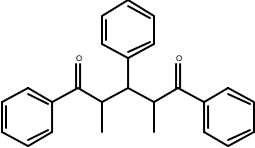
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C4-1	0.986054554515484	1.3945445484516	-6.57520489177803
C4-2	0.983893028478107	1.61069715218933	-7.49728003327407
C2	1.06699169613747	-6.69916961374676	-10.5054946069352
C24-1	1.03020252298123	-3.0202522981225	-13.0955795523652
C2	0.980809251331447	1.91907486685529	-10.1249440899736

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.54072580290138	-1.40201988019252	-17.7831552907391
-0.765916979896576	5.23831245685952	-28.1579963239343
1.86499448949	2.06609780558872	8.47750089462613
2.79549245184149	-6.32189206322842	32.5741289393617
-0.190543303586458	-2.84097215451825	37.5064605802587

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2971		C ₉ H ₉ NO ₃	179.175	9	O	2	9O2	Karson S. Putt
2972		C ₅ H ₄ N ₂ O ₃	140.0982	9	P	2	9P2	Karson S. Putt
2973		C ₁₂ H ₁₅ BrO	255.1539	9	A	3	9A3	Karson S. Putt
2974		C ₁₉ H ₂₀ ClNO	313.8261	9	B	3	9B3	Karson S. Putt
2975		C ₁₆ H ₁₄ O ₂	238.2854	9	C	3	9C3	Karson S. Putt

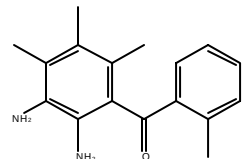
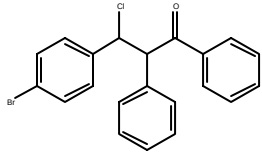
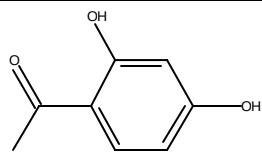
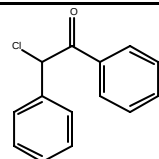
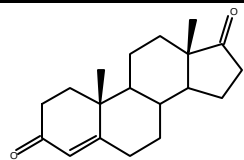
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C21-1	1.05525701145008	-5.52570114500841	-7.62085335586759
C4-3	1.23157028862376	-23.1570288623765	4.30133055999694
C23-2	1.18524638394707	-18.5246383947067	-3.43020739520252
C9-3	1.01793466187128	-1.79346618712796	3.0529972026277
C26-3	1.14032026610787	-14.032026610787	-16.6798994082887

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.510348992594939	6.11572125252375	-16.0047652457463
-5.29979477301718	1.91587998824753	-1.80851839476157
-13.8475820360056	-1.90274332660042	40.5018872825499
-5.55317286041033	-4.1183745333008	42.1313152110112
0.726307941281586	-12.4191639536729	24.4827447995379

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2976		C7H5ClO	140.5689	9	D	3	9D3	Karson S. Putt
2977		C9H6O2	146.1452	9	E	3	9E3	Karson S. Putt
2978		C24H24O2	344.4524	9	F	3	9F3	Karson S. Putt
2979		C27H21BrO	441.3663	9	G	3	9G3	Karson S. Putt
2980		C25H24O2	356.4634	9	H	3	9H3	Karson S. Putt

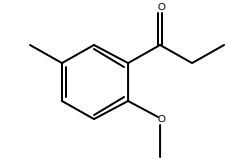
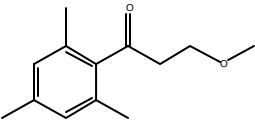
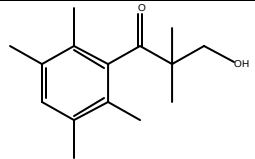
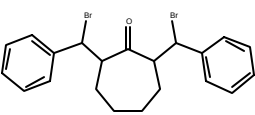
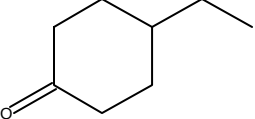
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C2-2	1.17480381149091	-17.4803811490908	-13.5635427892787
C5-3	0.941325375715255	5.86746242847448	-6.65518844412519
C29-3	1.08465856894968	-8.46585689496795	-16.7019893493354
C30-2	1.15035455031252	-15.0354550312518	22.1261091725133
C30-1	1.08508607076596	-8.50860707659622	-12.7959290891249

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.52017636855648	-7.42263199364503	19.509681270129
4.50762508874751	-12.4695618236429	5.35688916313413
4.46214406256827	-11.7655654383693	33.6936417982889
7.61090873653479	7.94380511474275	18.7915795322806
5.8512749203222	0.286327230039372	21.3319575854187

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2981		C ₁₇ H ₂₀ N ₂ O	268.3578	9	I	3	9I3	Karson S. Putt
2982		C ₂₁ H ₁₆ BrClO	399.7138	9	J	3	9J3	Karson S. Putt
2983		C ₈ H ₈ O ₃	152.1494	9	K	3	9K3	Karson S. Putt
2984		C ₁₄ H ₁₁ ClO	230.6933	9	L	3	9L3	Karson S. Putt
2985		C ₁₉ H ₂₆ O ₂	286.4132	9	M	3	9M3	Karson S. Putt

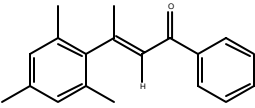
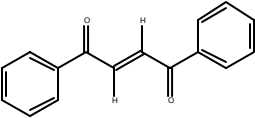
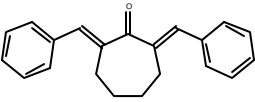
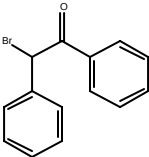
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C25	0.966327026880977	3.36729731190232	-11.2636769277563
C28-2	0.981890014350131	1.81099856498693	-0.210818012443172
C20	1.0003302331446	-0.0330233144599892	-7.84664391224843
C24-2	1.03766699289698	-3.76669928969842	-18.8986086961485
C9-1	0.94782916739218	5.21708326078203	-10.1194518290575

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.95676933898982	-20.9554317632602	31.0004948139617
6.81517142399674	-3.14358843954778	18.531289289169
0.467409495814744	4.6018664971404	32.4252123955219
2.51971976012816	-28.6459641666806	75.1709257770195
6.22323631036554	-21.7963978034403	23.6828134532796

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2986		C ₁₁ H ₁₄ O ₂	178.2304	9	N	3	9N3	Karson S. Putt
2987		C ₁₃ H ₁₈ O ₂	206.284	9	O	3	9O3	Karson S. Putt
2988		C ₁₅ H ₂₂ O ₂	234.3376	9	P	3	9P3	Karson S. Putt
2989		C ₂₁ H ₂₂ Br ₂ O	450.2122	9	A	4	9A4	Karson S. Putt
2990		C ₈ H ₁₄ O	126.198	9	B	4	9B4	Karson S. Putt

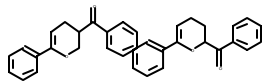
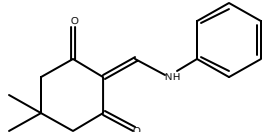
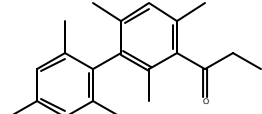
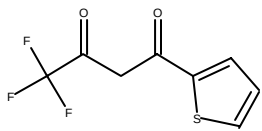
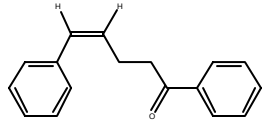
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C23-2	1.0630913424878	-6.30913424878025	-12.2206213620316
C23-3	1.17847360236328	-17.8473602363276	-13.9480917319435
C25-3	1.37132015202733	-37.1320152027331	-7.91747991160706
C10-2	1.14578652528685	-14.5786525286852	-17.4391656662072
C8-2	1.00320746446992	-0.320746446992089	-14.1157027561881

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.61141619391821	-13.8647280402634	33.2662168142315
0.372933428608965	-18.4266760916382	58.1895791928001
-1.9930777573952	3.79180872613133	9.12669864922767
-1.52490593785093	-10.6412099076469	24.0114594199971
-3.15266934399353	-3.4195547171442	30.7082093688421

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2991		C28H16O2	384.4332	9	C	4	9C4	Karson S. Putt
2992		C19H20O	264.3664	9	D	4	9D4	Karson S. Putt
2993		C16H12O2	236.2696	9	E	4	9E4	Karson S. Putt
2994		C21H20O	288.3884	9	F	4	9F4	Karson S. Putt
2995		C14H11BrO	275.1443	9	G	4	9G4	Karson S. Putt

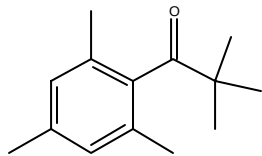
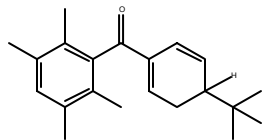
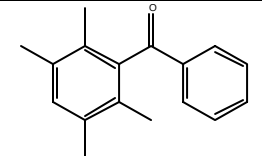
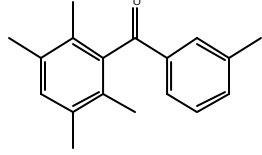
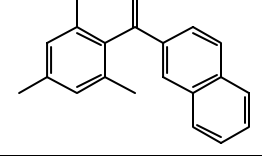
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C8-1	0.0981813160091033	90.1818683990897	-15.0679104309159
C18-3	0.990468871022943	0.953112897705704	-17.9025059594496
C18-1	1.06759692342794	-6.75969234279399	-8.5389006640787
C10-2	1.08209836144318	-8.20983614431814	-16.7542802178292
C10	1.18730223537818	-18.7302235378178	-9.93487809111681

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.674820109268175	-4.98224390577269	26.513312927669
1.94061704938356	-10.4160380580614	22.3646929268088
-0.0144700523123235	-29.7438085365657	76.7296738701207
2.53840478225351	-2.50935405257357	31.5272903671095
9.54072432400121	-2.78605371283405	33.0934245013296

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
2996		C36H32O4	528.6464	9	H	4	9H4	Karson S. Putt
2997		C15H17NO2	243.3048	9	I	4	9I4	Karson S. Putt
2998		C21H26O	294.4358	9	J	4	9J4	Karson S. Putt
2999		C8H5F3O2S	222.1815	9	K	4	9K4	Karson S. Putt
3000		C17H16O	236.3128	9	L	4	9L4	Karson S. Putt

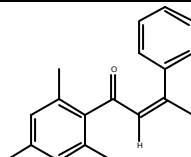
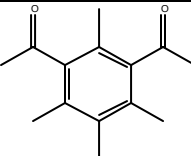
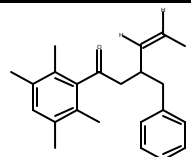
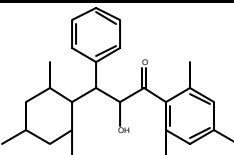
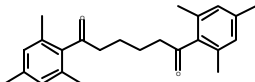
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C27-1	1.15125758785703	-15.1257587857029	-13.7867194380734
C9-1	0.967057142342496	3.29428576575045	-8.3878649826265
C28-3	0.986794276759392	1.32057232406081	-8.32753966925678
C26	1.01916913340818	-1.91691334081827	-10.2101812363969
C26-3	1.04406030657644	-4.40603065764446	-14.3064134623502

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.28190461987273	-5.23769627162155	15.5710229713562
9.7402651173713	-5.14937857891852	23.9052920778052
4.78660340730264	-1.13390287403799	16.8930739913977
5.46923587224544	-2.96238722023088	24.5673310598398
5.43265708690915	3.09835312783931	22.0370953067261

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3001		C ₁₄ H ₂₀ O	204.3114	9	M	4	9M4	Karson S. Putt
3002		C ₂₁ H ₂₈ O	296.4516	9	N	4	9N4	Karson S. Putt
3003		C ₁₇ H ₁₈ O	238.3286	9	O	4	9O4	Karson S. Putt
3004		C ₁₈ H ₂₀ O	252.3554	9	P	4	9P4	Karson S. Putt
3005		C ₂₀ H ₁₈ O	274.3616	9	A	5	9A5	Karson S. Putt

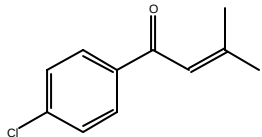
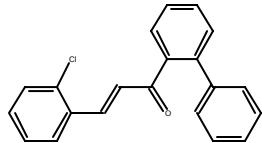
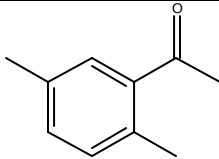
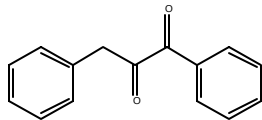
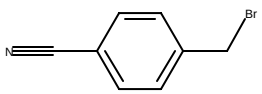
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C25-2	0.9770433926352	2.29566073647996	-13.0972785676793
C19-2	1.022132825775	-2.21328257749978	-17.560031019776
C12	1.20706338675104	-20.7063386751044	-8.70953733693188
C14-1	1.20013209325784	-20.0132093257841	-3.9357359435929
C14-3	1.17368462134267	-17.3684621342667	-8.32134811243935

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.1358566515378	-4.45253050447385	38.4557469522681
2.60052835053182	-14.5343249467634	78.8893054494453
7.59339348911675	1.39608027561265	29.7915496265532
-1.88857138499473	-9.59509222182249	31.6215255743469
-8.59166989339643	2.54304300698278	-6.88944172698602

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3006		C ₁₉ H ₂₀ O	264.3664	9	B	5	9B5	Karson S. Putt
3007		C ₁₄ H ₁₈ O ₂	218.295	9	C	5	9C5	Karson S. Putt
3008		C ₂₃ H ₂₈ O	320.4736	9	D	5	9D5	Karson S. Putt
3009		C ₂₇ H ₃₆ O ₂	392.5802	9	E	5	9E5	Karson S. Putt
3010		C ₂₄ H ₃₀ O ₂	350.4998	9	F	5	9F5	Karson S. Putt

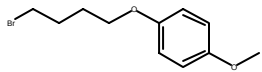
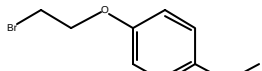
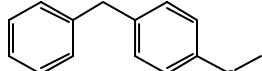
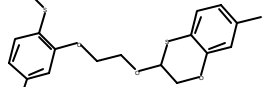
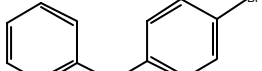
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C19-1	1.09264180511441	-9.26418051144142	-14.1131700095631
C25-2	1.05828314790242	-5.82831479024188	-16.0344048092099
C29-2	1.07265009096422	-7.26500909642205	-18.3460773000027
C30-3	0.953963097947151	4.6036902052849	-15.9466251185391
C29	1.03103831304901	-3.10383130490131	-16.9502038710225

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.10212797096435	-14.2364613204221	12.2466817919913
9.10297310764932	-7.86404306959672	10.9990146279123
1.78404083529584	-3.10660745275155	14.8459049323012
3.17351522190205	-23.9179546359576	61.60640747552
7.00647429770841	-13.8424327615387	16.5155632715035

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3011		C11H11ClO	194.6603	9	G	5	9G5	Karson S. Putt
3012		C21H15ClO	318.8019	9	H	5	9H5	Karson S. Putt
3013		C10H12O	148.2042	9	I	5	9I5	Karson S. Putt
3014		C15H12O2	224.2586	9	J	5	9J5	Karson S. Putt
3271		C8H6BrN	196.0461	9	K	21	9K21	Karson S. Putt

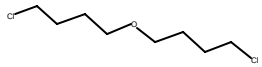
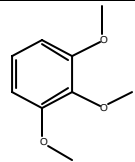
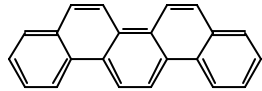
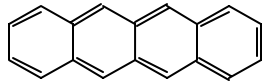
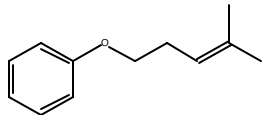
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C20	1.0032987289026	-0.329872890260507	-8.50595565045576
C17	1.04719692102625	-4.71969210262461	-9.07532102622294
C22-2	1.0710985956085	-7.1098595608503	-12.5364365316814
C25-3	0.981159898888609	1.88401011113908	-9.67551242898338
D46	0.98042017664471	1.95798233552902	-15.6482892991262

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.0582525324921	0.466693712781498	20.6478466595161
7.34174492438419	4.18522895490541	16.096647822135
9.61998636136766	-11.321936155844	19.7562314546604
11.8129453999839	-18.1485396871489	17.797748455607
15.5254420126021	-11.848808323623	58.8534250956573

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3272		C11H15BrO2	259.1423	9	L	21	9L21	Karson S. Putt
3273		C9H11BrO2	231.0887	9	M	21	9M21	Karson S. Putt
3274		C14H14O	198.264	9	N	21	9N21	Karson S. Putt
3275		C20H26O3S2	378.5436	9	O	21	9O21	Karson S. Putt
3276		C13H11Br	247.1339	9	P	21	9P21	Karson S. Putt

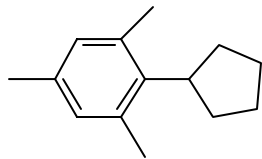
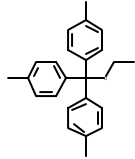
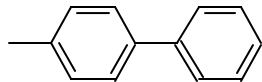
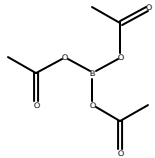
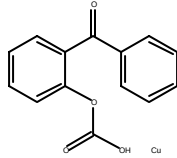
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D42-1	0.895659535632157	10.4340464367843	-16.3043913818575
D65-3	0.899137190856745	10.0862809143255	-14.4587521876214
D71-3	0.930681060828945	6.93189391710554	-13.796257480658
C17-1	1.05297540063285	-5.29754006328493	-14.4055488547924
D50-2	1.20665029510834	-20.6650295108342	-5.31504594062238

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.66734993055172	-11.4468357716352	26.8116462974035
9.32392822141134	-15.1131086798225	22.2049694139256
7.82788995227139	-20.0347025196662	24.7289368881024
8.56667091057187	-9.80261153568394	12.1554716961603
-5.95968995596649	-13.3139274490467	-0.384141183240374

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3277		C ₈ H ₁₆ Cl ₂ O	199.1198	9	A	22	9A22	Karson S. Putt
3278		C ₉ H ₁₂ O ₃	168.192	9	B	22	9B22	Karson S. Putt
3279		C ₂₂ H ₁₄	278.3526	9	C	22	9C22	Karson S. Putt
3280		C ₁₈ H ₁₂	228.2928	9	D	22	9D22	Karson S. Putt
3281		C ₁₂ H ₁₆ O	176.2578	9	E	22	9E22	Karson S. Putt

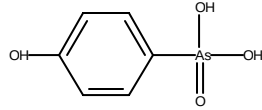
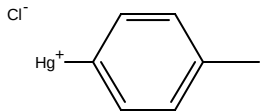
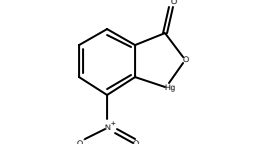
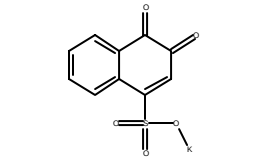
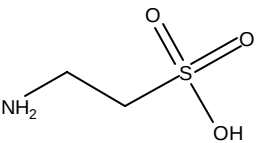
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D54-1	1.07682904130316	-7.68290413031617	-11.7184577239027
D70-3	0.957791400728913	4.22085992710868	-11.8340549369634
D80	0.896418471440832	10.3581528559168	-13.0446816959479
D80	0.915588805696817	8.44111943031827	-12.5954058658397
D70-2	0.982159004257005	1.78409957429951	-14.2307461959725

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-11.6460087074996	-1.67530478705897	-12.0757909725421
-5.55610637261807	-5.28256087160341	12.2741707456205
7.41008736527622	-8.91664376374911	25.2810418108058
7.24439503231467	-14.6639733003909	11.6694216873776
9.57948569650643	-12.2795579356432	13.5860818470446

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3282		C ₁₄ H ₂₀	188.312	9	F	22	9F22	Karson S. Putt
3283		C ₂₄ H ₂₆ O	330.4688	9	G	22	9G22	Karson S. Putt
3284		C ₁₃ H ₁₂	168.2378	9	H	22	9H22	Karson S. Putt
3285		C ₆ H ₉ BO ₆	187.9435	9	I	22	9I22	Karson S. Putt
3286		C ₁₄ H ₁₀ CuO ₄	305.7766	9	J	22	9J22	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D80-3	1.03560153468349	-3.56015346834858	-16.8358286027884
D68-3	0.906217389476973	9.37826105230274	-19.4366578803282
D80-3	1.01316489441546	-1.31648944154553	-10.8630900371537
E37-2	0.964540165356743	3.5459834643257	-10.8252572451315
E29-2	0.682662759908494	31.7337240091506	-14.7733173714428

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.4300281079227	-5.46282293527152	17.6735160932743
9.94183189963958	-7.97608234711315	30.8004075210978
9.98562115619991	-1.11749837876119	6.84287569102712
13.6424497044075	-6.24191229198403	6.46889063197974
18.342979840344	-13.7305485476394	35.0687912786964

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3287		C6H7AsO4	218.0405	9	K	22	9K22	Karson S. Putt
3288		C7H7ClHg	327.1753	9	L	22	9L22	Karson S. Putt
3289		C7H3HgNO4	365.695	9	M	22	9M22	Karson S. Putt
3290		C10H5KO5S	276.2965	9	N	22	9N22	Karson S. Putt
3291		C2H7NO3S	125.1422	9	O	22	9O22	Karson S. Putt

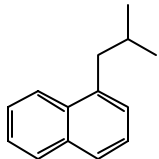
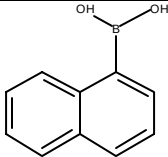
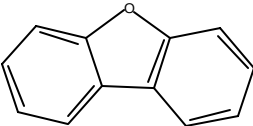
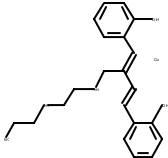
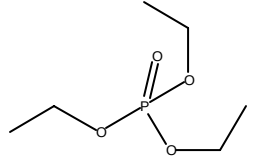
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E42-2	0.915627232826371	8.43727671736288	-8.61569959964409
E33	0.931992386624956	6.80076133750444	-15.4575859663178
E33-1	0.950639151240778	4.93608487592223	-4.37679670073551
E51-3	0.292881974674117	70.7118025325883	-2.12528408718538
E50	1.14637734240374	-14.6377342403735	-2.0300943575805

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.3105381071907	-0.736802404771759	4.99430985546083
7.17207670320454	-37.2579364627844	80.4655176614658
11.9157490605372	-3.34792827532631	3.41743961222786
18.753679608526	-8.9350762101295	17.2125805690922
7.51021326567359	-0.000316233761769258	8.23821839179741

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3292		C6H3N2NaO7S	270.14867	9	P	22	9P22	Karson S. Putt
3293		C18H15Sb	353.0765	9	A	23	9A23	Karson S. Putt
3294		C18H14	230.3086	9	B	23	9B23	Karson S. Putt
3295		C10H6Na2O7S2	348.25274	9	C	23	9C23	Karson S. Putt
3296		C10H9NO3S	223.246	9	D	23	9D23	Karson S. Putt

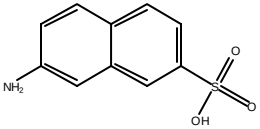
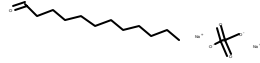
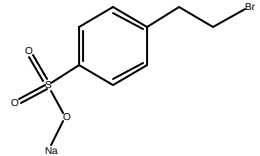
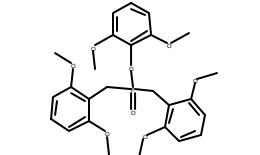
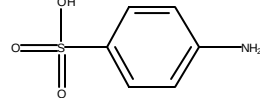
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E52-3	0.402480951551797	59.7519048448203	-4.52225156572529
E36-2	1.13774564842779	-13.7745648427792	8.59257324948807
D96-1	0.992846549664064	0.715345033593624	-8.83925887044557
E56	0.966725708350096	3.32742916499038	-10.7677301565745
E57-1	0.740682922143033	25.9317077856968	-11.6009817201481

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.43261530047839	-4.15868305158408	0.0318994066296199
-2.09667823112916	-17.2438693101179	50.8705014217011
-7.3744124840931	-6.00084916915379	14.6880214244384
2.59746923883478	-9.82507034341902	12.591258108098
21.3418029901959	-8.00029702945633	9.06632098165391

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3297		C ₁₄ H ₁₆	184.2804	9	E	23	9E23	Karson S. Putt
3298		C ₁₀ H ₉ BO ₂	171.9899	9	F	23	9F23	Karson S. Putt
3299		C ₁₂ H ₈ O	168.1946	9	G	23	9G23	Karson S. Putt
3300		C ₂₀ H ₂₆ CuN ₄ O ₂	417.997	9	H	23	9H23	Karson S. Putt
3301		C ₆ H ₁₅ O ₄ P	182.15586	9	I	23	9I23	Karson S. Putt

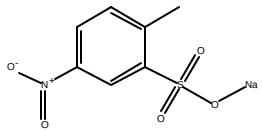
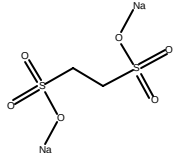
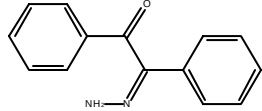
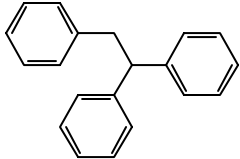
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D83-3	1.06479654636173	-6.47965463617324	-15.9746422775075
E38-1	1.03299809665624	-3.2998096656235	-15.4754288615453
E84	1.02082630337018	-2.08263033701813	-12.1770897074348
E29-2	0.873597559877274	12.6402440122727	-16.2741143251728
E45	1.1289794594984	-12.8979459498404	-9.96717034493311

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.2381346873119	-5.79656933748494	22.2475389975161
5.2676027001771	-4.08480237345795	15.7296395672834
21.3117771618634	-9.16221429766662	14.2498767040416
13.1038237465275	-21.4204783434089	64.4496494320229
15.5988974893339	-1.38329268109394	1.45594886822196

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3302		C10H9NO3S	223.246	9	J	23	9J23	Karson S. Putt
3303		C12H24Na2O5S	326.35814	9	K	23	9K23	Karson S. Putt
3304		C8H8BrNaO3S	287.10317	9	L	23	9L23	Karson S. Putt
3305		C26H31O8P	502.49986	9	M	23	9M23	Karson S. Putt
3306		C6H7NO3S	173.1862	9	N	23	9N23	Karson S. Putt

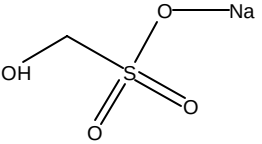
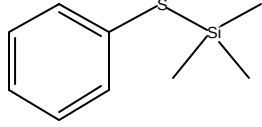
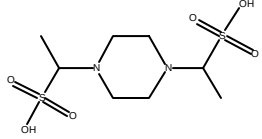
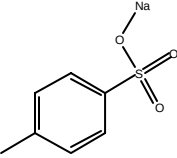
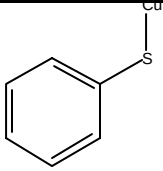
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E55-2	0.850305915976681	14.9694084023319	-11.0716398126969
E49-2	0.839349380662748	16.0650619337252	-11.1774615735196
E50-1	1.00236687101093	-0.236687101093237	-7.20216512787344
E46-1	1.03667269091979	-3.66726909197873	-18.1179481647522
E53-2	1.07026760893191	-7.02676089319064	-10.3956448573028

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.7956908680148	-2.8970319336981	7.63401634105209
9.56861798624683	-1.45384381950338	-10.3809907409344
5.58567923812981	-3.98656176711478	12.2296340416126
13.1174127701282	-38.7430151717396	20.4433123860598
5.72904658818326	-34.779184326311	8.37619921222502

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3307		C7H6NNaO5S	239.17787	9	O	23	9O23	Karson S. Putt
3308		C2H4Na2O6S2	234.14954	9	P	23	9P23	Karson S. Putt
3309		C14H12N2O	224.2616	10	A	1	10A1	Karson S. Putt
3310	Flavianic Acid	R		10	B	1	10B1	Karson S. Putt
3311		C20H18	258.3622	10	C	1	10C1	Karson S. Putt

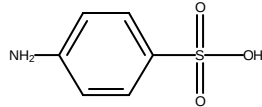
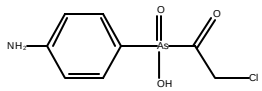
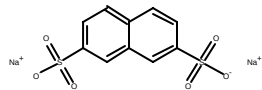
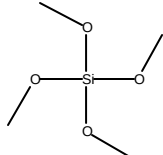
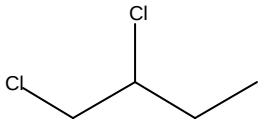
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E53-1	1.09010081117269	-9.01008111726875	1.3581882848712
E50-1	1.10600483941663	-10.6004839416627	0.188363019331027
D92-1	1.30226773163518	-30.2267731635176	-1.82645085438813
E86	1.13875948657181	-13.8759486571807	-1.56335090487522
D95-3	1.11895737843038	-11.8957378430383	-6.30581452028006

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.22038081280524	-4.16618736187106	8.13032203306874
2.88787554219858	5.32406116981326	-17.0173028815137
1.43657413123842	-11.6402385890456	1.82083741323308
-12.739307813337	-7.68743781755087	0.788482843862877
6.82780205639714	-12.8615203131203	10.8807360439211

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3312		CH3NaO4S	134.08207	10	D	1	10D1	Karson S. Putt
3313		C9H14SSi	182.3556	10	E	1	10E1	Karson S. Putt
3314		C8H18N2O6S2	302.36	10	F	1	10F1	Karson S. Putt
3315		C7H7NaO3S	194.18027	10	G	1	10G1	Karson S. Putt
3316		C6H5CuS	172.7115	10	H	1	10H1	Karson S. Putt

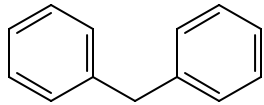
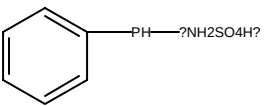
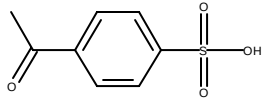
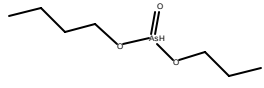
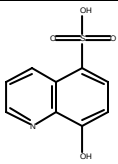
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E49	0.216516746634069	78.3483253365931	-3.66191386136787
E39-3	1.18332069103207	-18.3320691032066	-7.31109706192636
E50	1.03000554365988	-3.00055436598769	-6.06208693264058
E55-1	1.19033490683679	-19.0334906836794	-3.79576559292903
E29-2	0.786446333108056	21.3553666891944	-5.28739603656198

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.64164782124386	-6.6473738684996	21.5256836229522
5.50130445760554	-7.96719807523061	15.2659531438673
-0.662092743876524	-8.35606860727624	8.63244072671219
13.0846938156962	-4.57259061204003	9.50800230069136
6.17750063318466	-0.778341234859007	-3.83276932964951

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3317		C6H7NO3S	173.1862	10	I	1	10I1	Karson S. Putt
3318		C8H9AsClNO3	277.5386	10	J	1	10J1	Karson S. Putt
3319		C10H6Na2O6S2	332.25334	10	K	1	10K1	Karson S. Putt
3320		C4H12O4Si	152.2224	10	L	1	10L1	Karson S. Putt
3321		C4H8Cl2	127.0132	10	M	1	10M1	Karson S. Putt

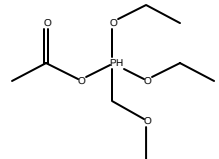
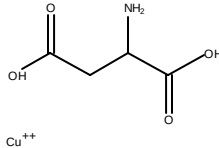
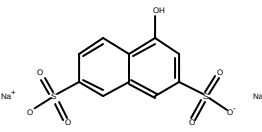
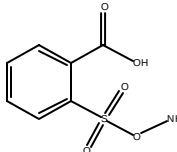
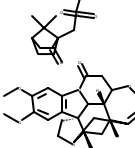
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E53	1.40892826452432	-40.8928264524323	3.43085305794304
E41-3	1.08486839299767	-8.48683929976682	9.55229926691539
E57-2	0.929087673820874	7.09123261791261	-3.06917891713702
E39	0.996774597890826	0.322540210917444	-2.00660839434346
D54-1	1.09749604901164	-9.7496049011642	-2.4321511026228

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.0101564182383	-8.56233961513527	-5.31650091645629
-1.59833019943652	0.152209567122212	5.99427517184152
10.7872633043764	1.60975345046464	-7.66420430715117
-14.1748708067075	-7.37864231869326	-3.63696410566294
9.4596512743712	-19.0561530523996	8.13750254592724

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3322		C13H12	168.2378	10	N	1	10N1	Karson S. Putt
3323		C6H6PR	109.08716	10	O	1	10O1	Karson S. Putt
3324		C8H8O4S	200.2088	10	P	1	10P1	Karson S. Putt
3325		C7H17AsO3	224.1311	10	A	2	10A2	Karson S. Putt
3326		C9H7NO4S	225.2186	10	B	2	10B2	Karson S. Putt

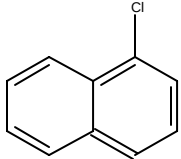
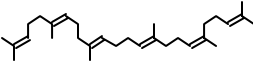
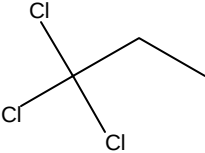
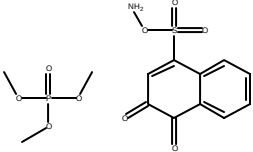
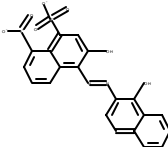
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D84-2	1.19817614882336	-19.8176148823365	-0.481659202245631
E47-1	1.13680563721721	-13.6805637217213	2.90932684077281
E52	1.11331809365296	-11.3318093652962	15.917916165566
E42-3	1.33460445534511	-33.4604455345106	-1.47669796819051
E52	1.19224223596866	-19.2242235968662	-3.08153708186817

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.72305670469403	-13.5924355667238	50.2346769240408
3.29194692784671	-2.42716195993261	4.2604070024835
-12.0092646236093	-2.35727428293084	-1.37718020078345
-6.72582572255479	-9.7034677850618	-19.3142342564261
-7.15315343641131	-6.76905105144273	6.29211712869999

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3327		C8H19O5P	226.20886	10	C	2	10C2	Karson S. Putt
3328		C4H7CuNO4+2	196.6496	10	D	2	10D2	Karson S. Putt
3329		C10H6Na2O7S2	348.25274	10	E	2	10E2	Karson S. Putt
3330		C7H7NO5S	217.196	10	F	2	10F2	Karson S. Putt
3331		C33H42N2O8S	626.7634	10	G	2	10G2	Karson S. Putt

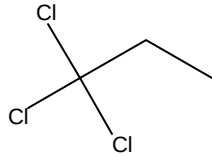
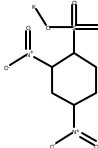
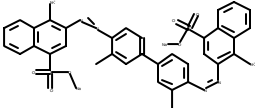
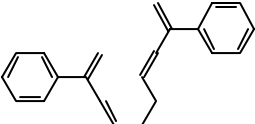
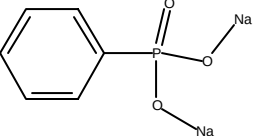
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E46-2	1.16155439570877	-16.1554395708772	-7.22545487886768
E29-2	0.782502452003403	21.7497547996597	-10.2956074458185
E56	1.05104819107406	-5.10481910740586	-5.52176555783487
E55-2	1.08375190765219	-8.37519076521919	-5.76698906806968
E51-2	1.07176002801551	-7.17600280155117	-0.0609317338892639

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.63906855745126	-10.0296222471604	18.6970649226804
14.3072241513468	-11.6530611788908	16.7949770851647
16.0334976157373	-11.6792239528134	15.8163418130731
9.41425052418185	-13.1071941116638	20.7497462039983
12.0874095423208	-11.1427803356124	11.2058018460887

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3332		C10H7Cl	162.6183	10	H	2	10H2	Karson S. Putt
3333		C30H50	410.725	10	I	2	10I2	Karson S. Putt
3334		C3H5Cl3	147.4315	10	J	2	10J2	Karson S. Putt
3335		C13H16NO9PS	393.30446	10	K	2	10K2	Karson S. Putt
3336		C20H12N3NaO7S	461.38047	10	L	2	10L2	Karson S. Putt

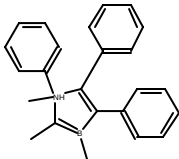
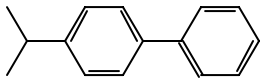
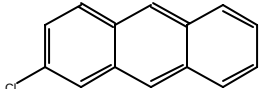
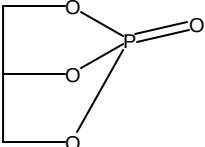
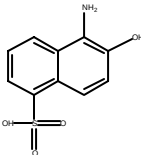
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D82-2	0.960106324553502	3.98936754464979	1.53416338642246
D82-1	1.16867715869987	-16.8677158699868	-2.60122758718628
D53-1	1.0401056009056	-4.0105600905596	-4.24051083079
E45-1	1.02883220026439	-2.88322002643882	22.6446524410814
E51-3	0.0508892469797388	94.9110753020261	6.94023790310628

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.9554121408388	-7.49572224501308	-0.171714411268203
14.8514998953957	-13.0037653499565	1.45763058548024
13.1152317607799	-11.2773980677365	27.5150644052259
5.36224507246392	-10.2859563099629	-16.2984560132127
5.81934204992907	-11.9294262679368	16.0928530259874

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3337		C3H5Cl3	147.4315	10	M	2	10M2	Karson S. Putt
3338		C6H9KN2O7S	292.2963	10	N	2	10N2	Karson S. Putt
3339		C34H26N6Na2O6S2	724.71554	10	O	2	10O2	Karson S. Putt
3340		C22H22	286.4158	10	P	2	10P2	Karson S. Putt
3341		C6H5Na2O3P	202.057	10	A	3	10A3	Karson S. Putt

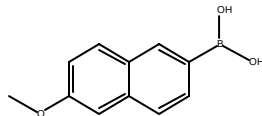
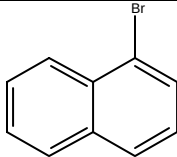
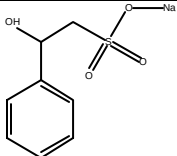
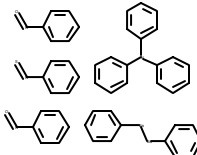
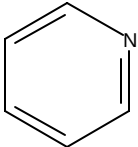
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E56	0.0251377192427076	97.4862280757292	31.6427968726324
E52-3	0.241715200612	75.8284799388	-8.11489299836292
E57-2	0.912557488011353	8.74425119886471	87.766714692824
D94-3	1.03725236057824	-3.72523605782436	8.45523508399606
E45-2	1.14083222094005	-14.0832220940047	-5.82150625838431

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.8768923634195	11.6068272148714	0.215596243665425
5.07764500232538	-10.8108189715198	22.1116346076304
6.7962123986221	22.9959456261898	-66.2562237187493
-5.7359415392978	-13.5588844334062	-22.5068642930557
2.79410182107759	-4.48245288438495	3.81190766054135

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3342		C ₂₄ H ₂₅ BN	338.2782	10	B	3	10B3	Karson S. Putt
3343		C ₁₅ H ₁₆	196.2914	10	C	3	10C3	Karson S. Putt
3344		C ₁₄ H ₉ Cl	212.6781	10	D	3	10D3	Karson S. Putt
3345		C ₃ H ₅ O ₄ P	136.04386	10	E	3	10E3	Karson S. Putt
3346		C ₁₀ H ₉ NO ₄ S	239.2454	10	F	3	10F3	Karson S. Putt

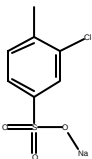
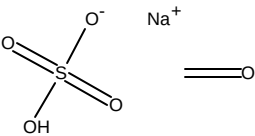
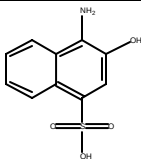
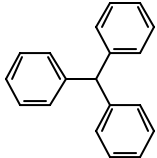
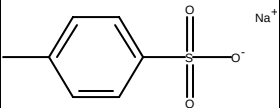
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E38-3	1.07921877039298	-7.9218770392979	-7.97621470467839
E84-3	1.02034484407326	-2.03448440732588	-8.91873652026522
D94	0.984948123490518	1.50518765094818	-4.84929714732678
D45-3	1.05775744097423	-5.77574409742333	-8.01787237817641
E57-3	0.0115383074650762	98.8461692534924	6.70514816591839

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.5310316015437	-13.121173841786	11.6166690238036
11.4940713170498	-10.8717664202347	18.9986872182971
6.99234235442686	-23.1519864089364	28.1700994367554
14.4951405303344	-17.0852527922887	27.348475326401
24.4064441247661	-11.3654224775426	33.6004601221609

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3347		C ₁₁ H ₁₁ BO ₃	202.0161	10	G	3	10G3	Karson S. Putt
3348		C ₁₀ H ₇ Br	207.0693	10	H	3	10H3	Karson S. Putt
3349		C ₈ H ₉ NaO ₄ S	224.20647	10	I	3	10I3	Karson S. Putt
3350		C ₄₈ H ₄₀ Ba ₂ N ₄ O ₂ S	1011.5896	10	J	3	10J3	Karson S. Putt
3351	 BH ₃	C ₅ H ₈ BN	92.9349	10	K	3	10K3	Karson S. Putt

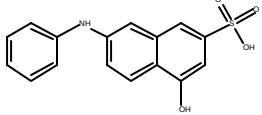
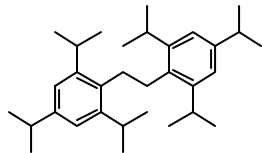
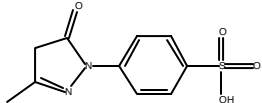
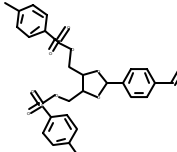
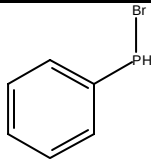
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E38-1	1.03486432247818	-3.48643224781845	-8.69294904038093
D82	0.906318609252098	9.36813907479023	-8.59394900448814
E51-1	0.980332283613126	1.96677163868735	-6.50710693475506
E49-3	0.936034693748328	6.39653062516724	-4.07969249169171
E37	0.951717177721465	4.82828222785349	-4.81262612796452

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.3659272742762	-11.5463583966196	32.0564689062788
14.3467168598528	-11.5579647915726	-3.2716040752164
7.91591952703963	-19.4076720112569	-7.34754268216831
4.02171375091407	-17.2525069304456	19.5780442269955
7.77706704051994	-12.8744837897536	11.4907818571695

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3352		C7H6ClNaO3S	228.62537	10	L	3	10L3	Karson S. Putt
3353		CH3NaO5S	150.08147	10	M	3	10M3	Karson S. Putt
3354		C10H9NO4S	239.2454	10	N	3	10N3	Karson S. Putt
3355		C19H16	244.3354	10	O	3	10O3	Karson S. Putt
3356		C7H7NaO3S	194.18027	10	P	3	10P3	Karson S. Putt

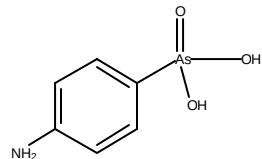
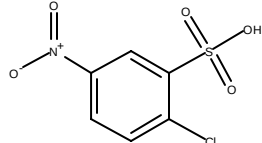
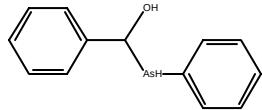
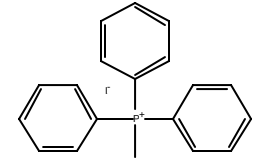
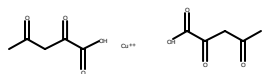
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E55-2	0.916294612570541	8.37053874294588	-6.43834656731481
E49	0.192176332319797	80.7823667680203	-5.77213490724
E57	0.0564716737071564	94.3528326292844	3.54626533119317
D95-2	1.00119401905003	-0.119401905002923	-8.35132017409489
E55-1	1.04669079687849	-4.66907968784936	4.77135602719996

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.8838503804896	-16.0674917268955	2.63610921327731
11.5399651931862	-23.3012854355489	26.6358316030089
10.9611854973955	-20.5668548118453	66.9153796327505
8.15755830848409	-2.56028488610094	9.67705487499935
-9.11866580844025	-10.3362797150811	2.86632646112323

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3357		C ₁₆ H ₁₃ NO ₄ S	315.343	10	A	4	10A4	Karson S. Putt
3358		C ₃₂ H ₅₀	434.747	10	B	4	10B4	Karson S. Putt
3359		C ₁₀ H ₁₀ N ₂ O ₄ S	254.26	10	C	4	10C4	Karson S. Putt
3360		C ₂₇ H ₂₈ O ₈ S ₂	544.6334	10	D	4	10D4	Karson S. Putt
3361		C ₆ H ₆ BrP	188.99116	10	E	4	10E4	Karson S. Putt

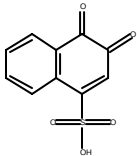
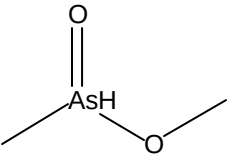
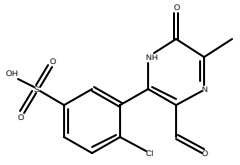
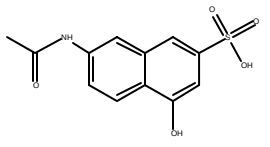
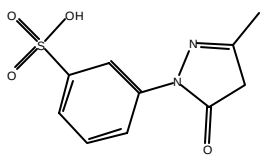
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E57-3	0.169515814937389	83.0484185062611	-4.70342414260427
D93-1	1.10431901501182	-10.4319015011817	-7.72600679730863
E53-3	0.0833655313578608	91.6634468642139	-2.40909269303019
D90-2	0.890543084833503	10.9456915166497	0.140221948326646
E47-1	0.866548987732878	13.3451012267122	-11.7115973542369

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.00651878779673	-3.61305782449694	10.5756902614044
-5.9716600169039	-15.8253334476171	18.2778131665752
10.42948386241	-12.1350976740457	20.6983622370142
10.2065857669373	-12.9146925784969	20.0048488922584
17.3125307897624	-21.9303024527103	29.2330396406372

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3362		C6H8AsNO3	217.0557	10	F	4	10F4	Karson S. Putt
3363		C6H4ClNO5S	237.6143	10	G	4	10G4	Karson S. Putt
3364		C13H13AsO	260.1667	10	H	4	10H4	Karson S. Putt
3365		C19H18IP	404.22946	10	I	4	10I4	Karson S. Putt
3366		C10H12CuO8+2	323.746	10	J	4	10J4	Karson S. Putt

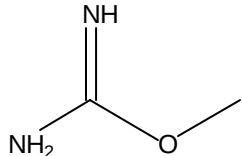
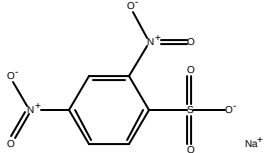
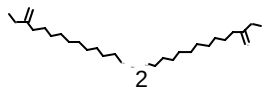
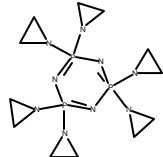
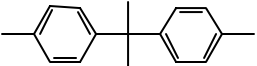
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E41-2	0.940102628780255	5.98973712197451	-6.87796046339532
E53-1	1.13056675845796	-13.0566758457956	-9.14354826949266
E43-1	0.982399849067725	1.76001509322752	-12.466215393591
E43	0.978362927517616	2.16370724823841	-7.17276781248551
E29	0.589645115312001	41.0354884687999	-19.1975543569577

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.0511149313244	-22.2526300178349	28.6829613038639
13.2965627067902	-15.8806317114856	20.1199774500939
19.0760060024275	-37.6784286272065	68.1626236011181
15.4139867147926	-14.8778184263632	40.5007675534789
28.4853606906312	-54.5739613842627	89.1053835923609

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3367		C10H6O5S	238.2144	10	K	4	10K4	Karson S. Putt
3368		C2H7AsO2	137.9977	10	L	4	10L4	Karson S. Putt
3369		C12H9ClN2O5S	328.7265	10	M	4	10M4	Karson S. Putt
3370		C12H11NO5S	281.2826	10	N	4	10N4	Karson S. Putt
3371		C10H10N2O4S	254.26	10	O	4	10O4	Karson S. Putt

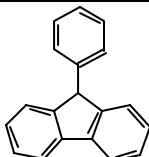
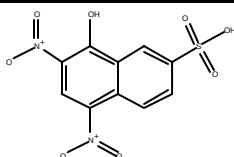
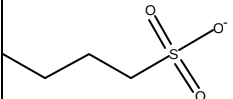
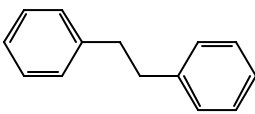
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E55	0.316612759204864	68.3387240795136	4.7414169832967
E40	0.903858206361123	9.61417936388769	-6.51383560679525
E53	0.411741445770984	58.8258554229016	-1.04043983901617
E57-3	0.858971360341771	14.1028639658229	-7.04611135098382
E54-3	0.1238174494771	87.61825505229	-1.88516798343081

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
26.0162996967918	-13.5888872340291	15.3582611306028
16.6449029443342	-17.355960224231	28.5981884595968
10.995572598725	-24.2280120498626	24.5213107947972
6.61161098339358	-24.310608500531	37.3435567789292
2.62206091470433	-10.7302782942784	17.0318030972875

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3372		C2H6N2O	74.0822	10	P	4	10P4	Karson S. Putt
3373		C6H3N2NaO7S	270.14867	10	A	5	10A5	Karson S. Putt
3374		C24H50O4PbS2	673.9766	10	B	5	10B5	Karson S. Putt
3375		C12H24N9P3	387.30318	10	C	5	10C5	Karson S. Putt
3376		C17H20	224.345	10	D	5	10D5	Karson S. Putt

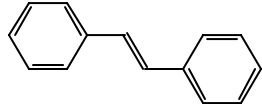
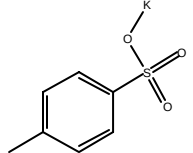
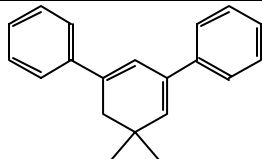
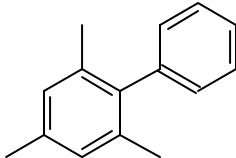
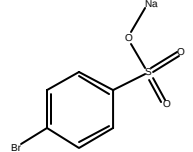
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E49	1.18302089404115	-18.3020894041152	4.30062857285164
E52	0.271405440540048	72.8594559459952	-7.61222149561596
E36-2	1.11511687559847	-11.5116875598469	-8.95629683745627
E47-2	1.10814918001646	-10.8149180016462	-10.3043957652676
D93-1	0.956017713867036	4.3982286132964	-11.4427748291128

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.66121414577208	-5.59738623596462	-12.7158990336324
3.80018869036764	0.649217153785897	13.3440711857682
-2.62320107383476	-12.7994804789022	21.4743852927185
10.1193804460735	-18.2026454544217	26.5714399052602
17.1808201591738	-13.4443379893214	31.0461866458532

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3377		C ₁₉ H ₁₄	242.3196	10	E	5	10E5	Karson S. Putt
3378	icyclic o-phenylene diamine	R		10	F	5	10F5	Karson S. Putt
3379		C ₁₀ H ₆ N ₂ O ₈ S	314.226	10	G	5	10G5	Karson S. Putt
3380		Na ⁺ C ₄ H ₉ NaO ₃ S	160.16307	10	H	5	10H5	Karson S. Putt
3381		C ₁₄ H ₁₄	182.2646	10	I	5	10I5	Karson S. Putt

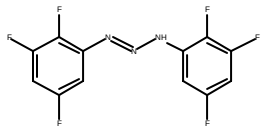
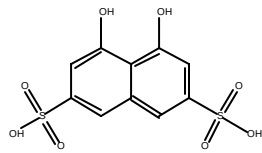
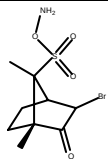
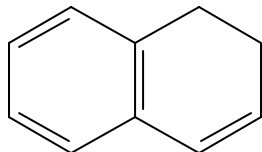
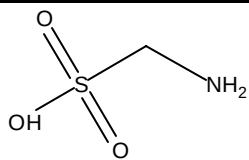
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D96-2	0.938872427334768	6.11275726652324	-14.7396294084966
E32-1	0.874390229719443	12.5609770280557	13.7364830692325
E56-3	0.987811701645144	1.21882983548556	-1.29965973263315
E52	0.981169647622231	1.88303523777686	-5.91319545848517
D91-2	1.06478199460624	-6.47819946062442	-8.83633989157187

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.8917507174195	-14.3487503478075	26.5671456371035
5.08935411794373	-12.7292331879951	13.1871631658624
14.110017554584	-5.59901205743038	6.10111488439436
19.9869796181541	-9.08707938745145	22.5836701323443
23.6569923907918	-16.0814814198838	37.0352588020431

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3382		C ₁₄ H ₁₂	180.2488	10	J	5	10J5	Karson S. Putt
3383		C ₇ H ₇ KO ₃ S	210.2805	10	K	5	10K5	Karson S. Putt
3384		C ₂₀ H ₂₀	260.378	10	L	5	10L5	Karson S. Putt
3385		C ₁₅ H ₁₆	196.2914	10	M	5	10M5	Karson S. Putt
3386		C ₆ H ₄ BrNaO ₃ S	259.04957	10	N	5	10N5	Karson S. Putt

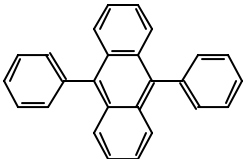
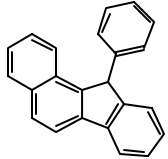
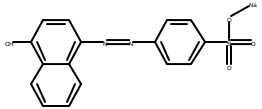
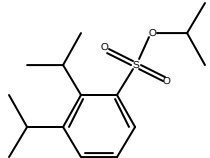
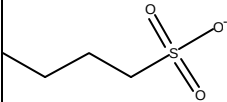
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D93	0.987615282926953	1.23847170730468	-6.50463043675927
E55-1	1.00275503096825	-0.275503096825256	-5.70156806724141
D94-3	0.960178689344418	3.98213106555824	-9.59431799224351
E84	0.996691895272641	0.330810472735916	-9.58510842536108
E52-2	0.948734714553208	5.12652854467922	-7.12273324275969

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.2292811992743	-20.9036667560916	38.2004546052939
13.3599865388935	-13.7162786514185	20.791456180317
15.7981167222002	-16.8806377162537	20.0839543351329
14.6964387827446	-13.4893486514882	28.691710710528
14.4295703188341	-16.6481528685011	37.9905386367204

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3387		C12H5F6N3	305.182	10	O	5	10O5	Karson S. Putt
3388		C10H8O8S2	320.2884	10	P	5	10P5	Karson S. Putt
3389		C9H14BrNO4S	312.1779	10	A	6	10A6	Karson S. Putt
3390		C10H10	130.189	10	B	6	10B6	Karson S. Putt
3391		CH5NO3S	111.1154	10	C	6	10C6	Karson S. Putt

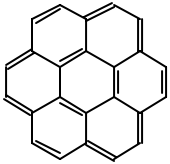
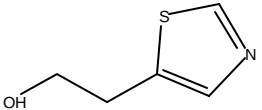
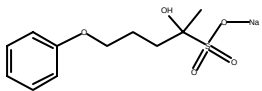
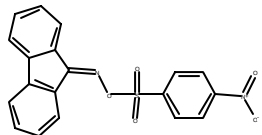
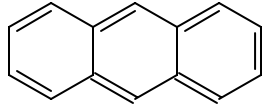
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E51	0.931398178216384	6.86018217836165	-8.94445719628827
E52	0.847961574296028	15.2038425703972	10.9278339621497
E49	1.06321581377438	-6.32158137743806	-6.53121385681502
D82-1	1.00159202540004	-0.159202540004385	-8.40194995617732
E50	0.314757119209364	68.5242880790636	-8.17165367332828

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.268763784437	-17.596248718147	26.3758991541225
-6.11435761092377	-9.11659405661129	-4.93451890773494
-6.59284633555297	-1.14252652660922	11.2439494679144
-10.6482774794059	-10.192598453712	13.2358615894375
11.7894190998498	-9.11699484819069	33.2244462926326

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3392		C ₂₆ H ₁₈	330.4282	10	D	6	10D6	Karson S. Putt
3393		C ₂₃ H ₁₆	292.3794	10	E	6	10E6	Karson S. Putt
3394		C ₁₆ H ₁₁ N ₂ NaO ₄ S	350.32367	10	F	6	10F6	Karson S. Putt
3395		C ₁₅ H ₂₄ O ₃ S	284.4128	10	G	6	10G6	Karson S. Putt
3396		C ₄ H ₉ NaO ₃ S	160.16307	10	H	6	10H6	Karson S. Putt

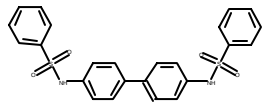
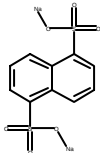
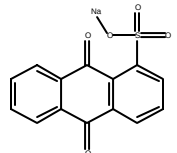
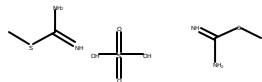
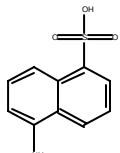
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D82	1.06132916029706	-6.13291602970611	-10.4921945082822
D96-3	1.05725605635149	-5.72560563514937	-10.3446868685779
E54-1	0.783360491667068	21.6639508332932	86.5125280758508
E56-1	0.939585737416603	6.04142625833969	-6.42588862256173
E52	0.950001098394149	4.9998901605851	-9.14125584192488

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.39573194170761	-10.0397984723057	21.7335368380701
16.9850149734943	-3.16525498319718	6.61207024146427
-5.83619013559228	26.4470197974994	-23.5630369345925
20.0514594490662	-10.3942371957069	23.6026496544796
25.3856057946363	-12.9680990312397	25.9823609373389

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3397		C ₂₄ H ₁₂	300.3588	10	I	6	10I6	Karson S. Putt
3398		C ₅ H ₇ NOS	129.1764	10	J	6	10J6	Karson S. Putt
3399		C ₁₁ H ₁₅ NaO ₅ S	282.28627	10	K	6	10K6	Karson S. Putt
3400		C ₁₉ H ₁₂ N ₂ O ₅ S	380.3742	10	L	6	10L6	Karson S. Putt
3401		C ₁₄ H ₁₀	178.233	10	M	6	10M6	Karson S. Putt

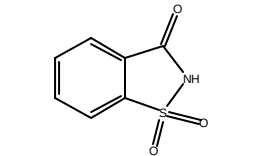
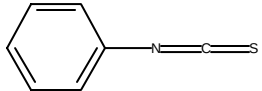
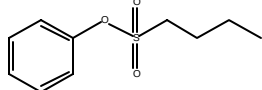
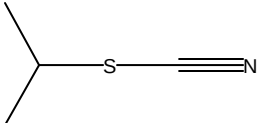
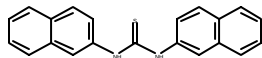
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D82	1.09508733525704	-9.50873352570369	-7.8016363557848
D90-1	1.01099944821847	-1.09994482184661	-5.94042778481223
E51-1	0.892652001597194	10.7347998402806	-7.51481790391991
E52	0.914495830625036	8.55041693749643	11.9305188399301
D94-2	0.946517250603149	5.34827493968509	-7.77178795768255

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.8162395915666	-10.6246270566217	11.4710212227672
22.1329637769197	-14.1214487435945	27.671017055277
21.0404066484262	-13.4809640791095	4.2277497092542
11.8268974963076	4.51128861686821	37.7642175232522
15.9622257427251	-17.4717065804179	16.816272715792

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3402		C ₂₄ H ₂₀ N ₂ O ₄ S ₂	464.553	10	N	6	10N6	Karson S. Putt
3403		C ₁₀ H ₆ Na ₂ O ₆ S ₂	332.25334	10	O	6	10O6	Karson S. Putt
3404		C ₁₄ H ₇ NaO ₅ S	310.25607	10	P	6	10P6	Karson S. Putt
3405		C ₄ H ₁₄ N ₄ O ₄ S ₃	278.359	10	A	7	10A7	Karson S. Putt
3406		C ₁₀ H ₉ NO ₃ S	223.246	10	B	7	10B7	Karson S. Putt

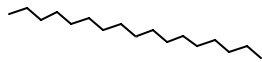
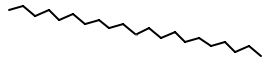
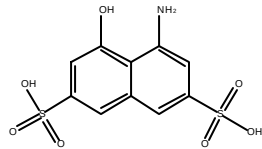
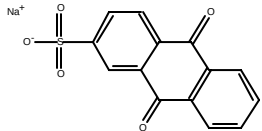
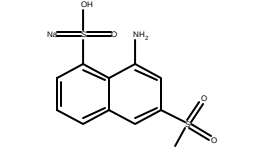
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E70-2	0.924078996507105	7.59210034928956	-12.361561449632
E58-1	1.0083839779184	-0.838397791840334	-6.76078537504545
E59-1	1.05637217211966	-5.6372172119655	11.03137234124
E86-1	1.06635851326538	-6.63585132653754	-5.20759688407849
E58	0.448750867408322	55.1249132591678	-12.0991132410245

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.8341636960335	-26.6100882286314	83.6906607208197
11.0628099486097	-11.4060440196868	17.1655474451844
13.5254597147159	-7.23923304212432	-21.9974314227495
-3.30733853953355	-7.01959155663825	7.40450194328642
3.06848453956058	-15.3572999740067	23.5801718152329

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3407		C7H5NO3S	183.1814	10	C	7	10C7	Karson S. Putt
3408		C7H5NS	135.1832	10	D	7	10D7	Karson S. Putt
3409		C10H14O3S	214.2788	10	E	7	10E7	Karson S. Putt
3410		C4H7NS	101.166	10	F	7	10F7	Karson S. Putt
3411		C21H16N2S	328.4308	10	G	7	10G7	Karson S. Putt

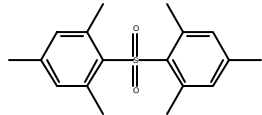
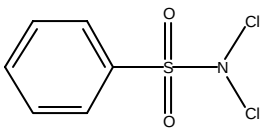
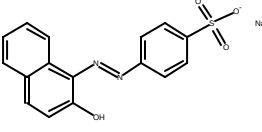
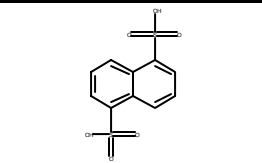
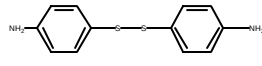
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E74-3	0.900508750324674	9.94912496753258	-12.4619364237932
E83-2	0.99107328614977	0.892671385022993	-11.057475459766
E63-2	1.0916706833433	-9.16706833433032	-23.4218005822452
E82-3	0.949778835107779	5.02211648922207	-13.5674138649403
E85-2	1.02877017330075	-2.87701733007527	10.8961551436103

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.4612677521442	-15.3130053721122	30.3625171035457
23.9411463047366	-13.0416618344951	27.0270939717016
19.3661971065216	-16.9907851890844	20.1444274081856
20.4038329754059	-15.3110000441198	12.7767441340638
21.4846038829781	-6.55566126586864	-1.30972163895563

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3412		C16H34S	258.5046	10	H	7	10H7	Karson S. Putt
3413		C20H42S	314.6118	10	I	7	10I7	Karson S. Putt
3414		C10H9NO7S2	319.3036	10	J	7	10J7	Karson S. Putt
3415		C14H7NaO5S	310.25607	10	K	7	10K7	Karson S. Putt
3416		C10H9NNaO6S2	326.29397	10	L	7	10L7	Karson S. Putt

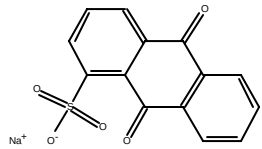
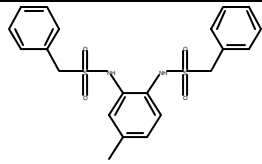
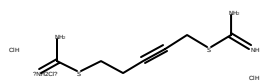
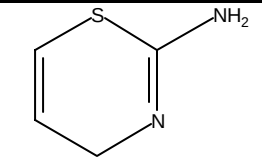
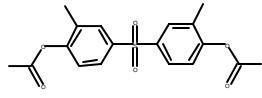
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E95-3	1.0257463588234	-2.57463588233985	-22.535867694202
E96-1	1.06411520474713	-6.41152047471304	-13.4763652512458
E58-3	0.108455438149424	89.1544561850576	-10.4258824613183
E59	0.76559493549842	23.4405064501581	-23.5295869903041
E58-1	0.872420873623931	12.7579126376069	-24.7263314018427

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.6705516819725	-15.1546597111795	19.1682758794086
22.033529438156	-20.841330542521	22.4380838650634
34.3901698907579	-4.31230919018964	5.90277779949367
25.6426972124895	-17.6326338696128	14.2941355154212
12.5441595702141	-17.8521918182805	17.3850283658552

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3417		C ₁₈ H ₂₂ O ₂ S	302.4306	10	M	7	10M7	Karson S. Putt
3418		C ₆ H ₅ Cl ₂ NO ₂ S	226.077	10	N	7	10N7	Karson S. Putt
3419		C ₁₆ H ₁₁ N ₂ NaO ₄ S	350.32367	10	O	7	10O7	Karson S. Putt
3420		C ₁₀ H ₈ O ₆ S ₂	288.2896	10	P	7	10P7	Karson S. Putt
3421		C ₁₂ H ₁₂ N ₂ S ₂	248.3602	10	A	8	10A8	Karson S. Putt

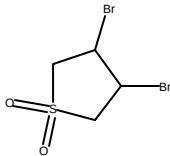
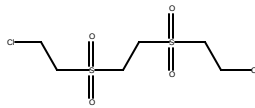
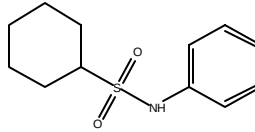
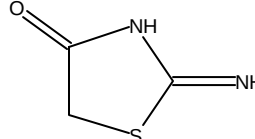
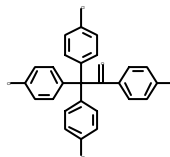
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E77-2	0.945137150662203	5.4862849337797	-19.860594537951
E65-3	0.906148035102091	9.38519648979088	-23.3383318809894
E58-2	0.943141949998502	5.68580500014984	57.9342949802564
E58-1	1.05433562014688	-5.43356201468766	-13.9997716904502
E90-1	1.05546244331963	-5.54624433196267	-7.0878376835289

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.6816730158779	-14.1126679617801	21.4985073104654
14.0301452535409	-21.9918041133468	70.6109313242828
12.1534572251294	28.4729705808225	-36.2452644242932
12.8713185599733	-8.58942706793281	-0.897914124933656
-4.13126057670017	-1.9478598947961	25.4278478034633

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3422		C ₁₄ H ₇ NaO ₅ S	310.25607	10	B	8	10B8	Karson S. Putt
3423		C ₂₁ H ₂₂ N ₂ O ₄ S ₂	430.5358	10	C	8	10C8	Karson S. Putt
3424		C ₇ H ₁₃ Cl ₂ N ₃ RS ₂	274.2258	10	D	8	10D8	Karson S. Putt
3425		C ₄ H ₆ N ₂ S	114.1648	10	E	8	10E8	Karson S. Putt
3426		C ₁₈ H ₁₈ O ₆ S	362.3966	10	F	8	10F8	Karson S. Putt

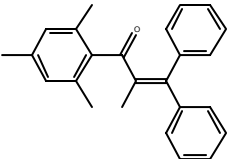
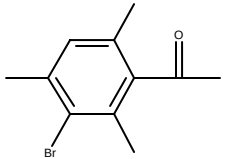
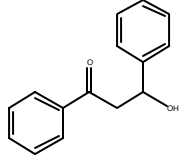
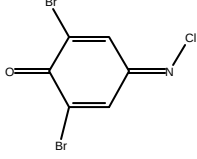
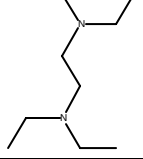
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E59-1	0.914180526893217	8.58194731067834	-4.12330117849694
E68-2	0.967844188267344	3.21558117326564	-11.1900729647001
E86-3	0.995275612936245	0.472438706375462	-6.26527387633461
E84-3	1.14536018928562	-14.5360189285618	-7.96699462753921
E77-2	0.956188288017035	4.38117119829651	-13.7766918842413

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.11195644098474	-6.63030616038577	24.2584618486297
12.8569407531278	-23.3210565989995	53.198877046917
-1.84032043080704	-27.3975493425324	48.8487897883596
17.5977922647435	-12.421848919514	20.0675831111654
21.7024120253225	-12.096547888807	43.0554157228873

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3427		C4H6Br2O2S	277.9582	10	G	8	10G8	Karson S. Putt
3428		C6H12Cl2O4S2	283.1844	10	H	8	10H8	Karson S. Putt
3429		C12H17NO2S	239.3318	10	I	8	10I8	Karson S. Putt
3430		C3H4N2OS	116.1374	10	J	8	10J8	Karson S. Putt
3015		C26H16Cl4O	486.2238	9	K	5	9K5	Karson S. Putt

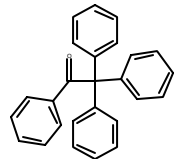
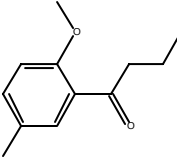
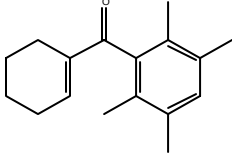
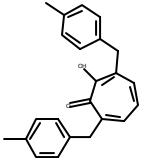
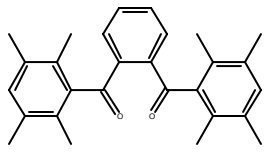
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E75	0.853409609268896	14.6590390731105	-18.2519485782944
E75-3	1.05405132989687	-5.40513298968668	13.9739956155995
E65-2	1.02058261410054	-2.0582614100541	-9.2972488108981
E84-3	0.879905460569592	12.0094539430408	-6.7481248037437
	0.959703150424196	4.02968495758039	-10.8269840294091

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.2626208350404	-15.613724679474	58.7793379161232
16.2677412234611	5.4407727364047	43.904259312911
27.8466941870439	-18.22986449403	34.0738645491888
21.7218295960082	-14.0587638390578	34.7596540517835
6.55576225048949	-3.80029437444243	20.9042608017477

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3016		C ₂₅ H ₂₄ O	340.464	9	L	5	9L5	Karson S. Putt
3017		C ₁₁ H ₁₃ BrO	241.1271	9	M	5	9M5	Karson S. Putt
3018		C ₁₅ H ₁₄ O ₂	226.2744	9	N	5	9N5	Karson S. Putt
3019		C ₆ H ₂ Br ₂ ClNO	299.3489	9	O	5	9O5	Karson S. Putt
3020		C ₁₀ H ₂₄ N ₂	172.313	9	P	5	9P5	Karson S. Putt

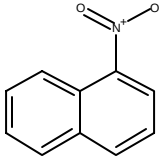
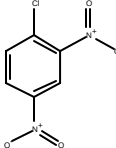
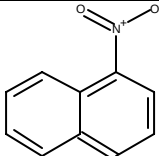
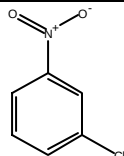
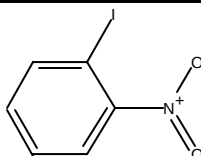
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C19-3	1.03822418627551	-3.82241862755091	-15.6809791224061
C23-1	0.959117136698511	4.08828633014893	-10.40630565204
C25-3	0.990190274333678	0.980972566632178	-10.2345385939402
C6-2	0.401746032699085	59.8253967300915	-11.5794467586002
C9	1.22393770001621	-22.3937700016213	-5.56758821697216

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.05063137302253	-7.01740887681981	26.5856109388819
10.5037456544868	-13.877572946878	16.835214973376
0.713462002363452	-23.1199339481983	19.1005722079352
-2.08319967102527	-15.1339809726271	58.1668789165615
0.977671519446698	-5.02766644096103	-21.2145602053223

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3021		C ₂₆ H ₂₀ O	348.4434	9	A	6	9A6	Karson S. Putt
3022		C ₁₂ H ₁₆ O ₂	192.2572	9	B	6	9B6	Karson S. Putt
3023		C ₁₇ H ₂₂ O	242.3602	9	C	6	9C6	Karson S. Putt
3024		C ₂₃ H ₂₂ O ₂	330.4256	9	D	6	9D6	Karson S. Putt
3025		C ₂₈ H ₃₀ O ₂	398.5438	9	E	6	9E6	Karson S. Putt

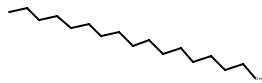
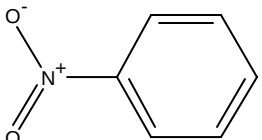
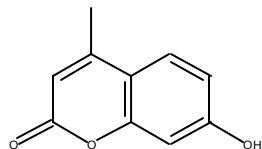
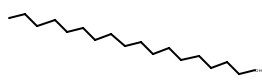
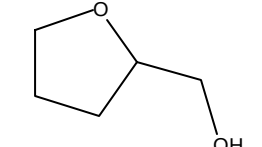
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C30-2	1.17961200607629	-17.9612006076288	-6.52010247297626
C23-1	1.1313763517043	-13.1376351704302	-13.6447776356922
C19-3	1.18410317684285	-18.4103176842848	-10.2401861511107
C10-3	1.14161237833911	-14.1612378339107	-13.940228427894
C30-3	0.974641697038107	2.53583029618934	-10.6940272690397

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.46835189124033	9.53447673704947	-12.9078687319814
0.909717192700543	-7.31986397704191	15.4568008561127
8.16707709267631	-10.3545008161011	28.4717959771347
6.51017480448675	-10.8247560866847	45.8842210673849
6.91416733182255	-19.2111657586737	28.1571975312818

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3026		C10H7NO2	173.1708	9	F	6	9F6	Karson S. Putt
3027		C6H3ClN2O4	202.5537	9	G	6	9G6	Karson S. Putt
3028		C10H7NO2	173.1708	9	H	6	9H6	Karson S. Putt
3029		C6H4ClNO2	157.5561	9	I	6	9I6	Karson S. Putt
3030		C6H4INO2	249.0076	9	J	6	9J6	Karson S. Putt

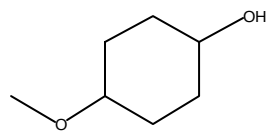
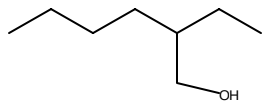
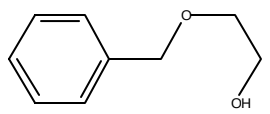
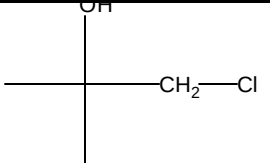
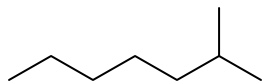
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C34-1	0.950812073323767	4.91879266762328	-14.8203566032097
C26	0.907591159358503	9.24088406414968	-21.7823479006602
C34	1.07640634287807	-7.64063428780737	-14.3114109106676
C26-1	1.02695062714276	-2.6950627142759	-0.906435726780777
C25-1	1.06575242120938	-6.57524212093782	-11.2544729562532

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.89641371483848	-7.72836807179134	31.5847146318661
8.07238313609846	-33.2138499477467	79.8311361681522
9.89874003434426	-5.47901785804891	10.7190341786373
13.1335939229698	-11.3092645795139	24.9460056886201
13.2780735657568	-7.5674869830619	42.2190510519023

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3031		C16H34O	242.444	9	K	6	9K6	Karson S. Putt
3032		C6H5NO2	123.111	9	L	6	9L6	Karson S. Putt
3033		C10H8O3	176.1714	9	M	6	9M6	Karson S. Putt
3034		C17H36O	256.4708	9	N	6	9N6	Karson S. Putt
3035		C5H10O2	102.1328	9	O	6	9O6	Karson S. Putt

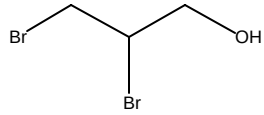
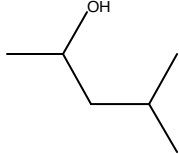
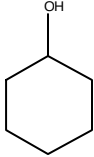
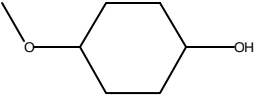
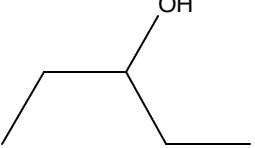
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C24	1.01153174140944	-1.15317414094371	-1.37700519110695
C25	1.03656701631352	-3.65670163135149	-13.8125592615193
C23-2	0.956556929192008	4.34430708079916	-7.82249896251688
D24-2	1.02373715843385	-2.37371584338528	-17.4158443882238
D22-2	1.05935430413873	-5.9354304138729	-8.41665542261762

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.77908628999695	-1.8834170067655	10.5844826898022
10.6242161392453	-5.1545225184669	16.216367531296
9.97131959465983	-24.701259889949	48.8610453816656
4.22523071539598	-11.6862386002103	28.9582712878846
4.85346903891172	-6.12390212936449	18.8381993835522

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3036		C7H14O2	130.1864	9	P	6	9P6	Karson S. Putt
3037		C8H18O	130.2296	9	A	7	9A7	Karson S. Putt
3038		C9H12O2	152.1926	9	B	7	9B7	Karson S. Putt
3039		C4H9ClO	108.5675	9	C	7	9C7	Karson S. Putt
3040		C8H18	114.2302	9	D	7	9D7	Karson S. Putt

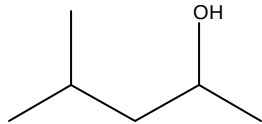
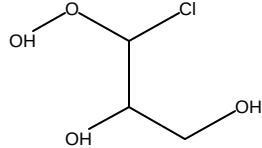
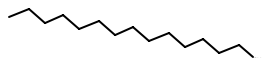
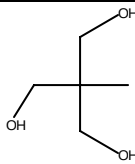
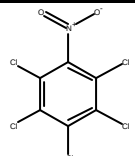
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C18-1	1.03036103489063	-3.03610348906349	1.59644319011478
C22	1.0875309968838	-8.75309968838017	-12.3059753090756
C21-1	1.06466685479949	-6.46668547994887	-12.5740286324967
C17	1.05514173006143	-5.51417300614269	-12.1075862503587
C22	1.00875057790801	-0.875057790800499	-13.6659552915764

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.22821280382578	-1.5236762885066	1.6718804313815
-8.26751549230467	-9.29274920592113	16.6397563898893
-6.18566710515555	-15.3669898692753	28.6153963439159
-0.418276398067923	-6.07353577287573	27.6636223224632
7.23341047973462	-3.47677057410397	17.306122349832

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3041		C3H6Br2O	217.8878	9	E	7	9E7	Karson S. Putt
3042		C6H14O	102.176	9	F	7	9F7	Karson S. Putt
3043		C6H12O	100.1602	9	G	7	9G7	Karson S. Putt
3044		C7H14O2	130.1864	9	H	7	9H7	Karson S. Putt
3045		C5H12O	88.1492	9	I	7	9I7	Karson S. Putt

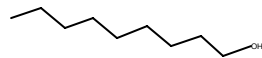
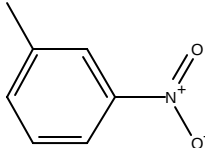
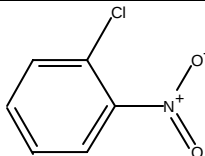
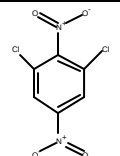
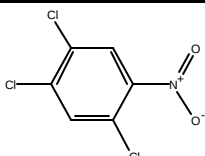
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C21-2	1.037321148731	-3.7321148731001	-13.3650847756546
C17-3	0.987457144744186	1.25428552558136	-13.5314343671707
C18-1	1.1145356621775	-11.4535662177498	-15.0385491549013
C18-1	1.1678004671298	-16.7800467129799	-13.2665524523275
C17-2	1.05921500579409	-5.92150057940887	-11.9074853916736

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.7784490113664	-16.4592866369291	33.5339136188337
11.5965706678155	-15.9638959128713	30.1244730962623
8.43011925883305	-10.5181960614858	16.4395811390722
11.5655632825977	-8.7756437535493	15.2187884390029
7.09018754087068	-11.0876964588844	23.4028656589819

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3046		C ₆ H ₁₄ O	102.176	9	J	7	9J7	Karson S. Putt
3047		C ₃ H ₇ ClO ₄	142.5389	9	K	7	9K7	Karson S. Putt
3048		C ₁₄ H ₃₀ O	214.3904	9	L	7	9L7	Karson S. Putt
3049		C ₅ H ₁₂ O ₃	120.148	9	M	7	9M7	Karson S. Putt
3050		C ₆ Cl ₅ NO ₂	295.3365	9	N	7	9N7	Karson S. Putt

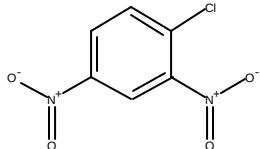
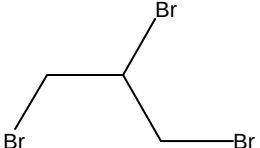
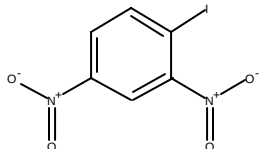
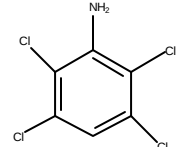
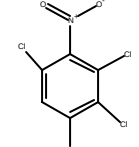
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C17	1.16866507754475	-16.8665077544746	-12.6720648363266
C21-2	1.05881152093378	-5.8811520933779	-11.4141751179488
C20	1.03206143537337	-3.20614353733732	-15.1685261781125
C22-2	1.00782832679872	-0.782832679871849	-14.227583615361
C25-3	0.999902731328319	0.00972686716810756	-13.0252692871359

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.5106095526078	-17.4894755018633	31.0801187615489
9.99401449294025	-0.766974486715167	18.4997194620254
9.26291335196745	-10.2527067754604	31.9266935563174
8.90925416539614	-20.8731701192985	34.9841845293873
9.98079375561631	-35.1537771846365	33.7045398561452

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3051		C ₉ H ₂₀ O	144.2564	9	O	7	9O7	Karson S. Putt
3052		C ₇ H ₇ NO ₂	137.1378	9	P	7	9P7	Karson S. Putt
3053		C ₆ H ₄ ClNO ₂	157.5561	9	A	8	9A8	Karson S. Putt
3054		C ₆ H ₂ Cl ₃ N ₃ O ₆	236.9988	9	B	8	9B8	Karson S. Putt
3055		C ₆ H ₂ Cl ₃ NO ₂	226.4463	9	C	8	9C8	Karson S. Putt

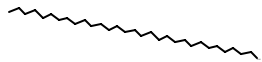
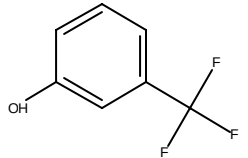
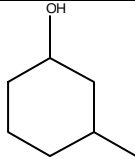
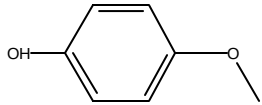
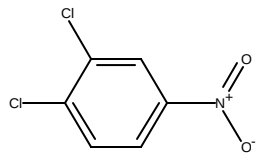
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C23-1	1.08073900173522	-8.07390017352233	-10.179544197376
D28-2	1.19685137707221	-19.6851377072211	1.31488877681556
D26	1.02894403448835	-2.89440344883515	-10.8001753476682
C26-2	0.901548493236228	9.84515067637724	-20.6461095303681
C26	0.96159088316351	3.84091168364896	-13.9053178919936

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.039853208503429	-1.80561834814844	4.24371516647973
2.97978151257491	-31.9879260415587	1.49035647506435
-9.42125883052228	2.83891695103401	4.0343989985177
-2.41698236006175	-37.6900286668343	85.8570542586851
-0.230344903346592	-6.06237778425683	19.2547430235689

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3056		C6H3ClN2O4	202.5537	9	D	8	9D8	Karson S. Putt
3057		C3H5Br3	280.7845	9	E	8	9E8	Karson S. Putt
3058		C6H3IN2O4	294.0052	9	F	8	9F8	Karson S. Putt
3059		C6H3Cl4N	230.9084	9	G	8	9G8	Karson S. Putt
3060		C6HCl4NO2	260.8914	9	H	8	9H8	Karson S. Putt

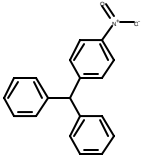
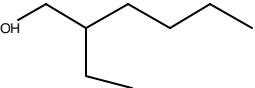
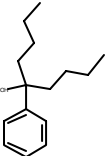
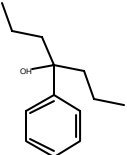
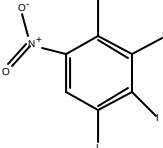
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C26-2	0.958891377312386	4.11086226876135	-22.9511971820353
D40-2	1.15522038559223	-15.5220385592231	-16.08285352788
C26-2	0.997962161285871	0.203783871412878	-23.7143536713669
C25	1.26052032735111	-26.052032735111	13.592475410285
C25-2	1.03829143375223	-3.82914337522319	9.80373292198113

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.29040465282437	-34.7099983845715	81.9503254555418
3.79125835006666	-11.2201780917658	19.448584535833
7.82658437815696	-34.81664061994	82.3864012056936
16.1919388434227	-2.35490668266149	41.4565211099965
13.4232179472438	-1.33032050830659	45.4132906914765

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3061		C ₃₀ H ₆₂ O	438.8192	9	I	8	9I8	Karson S. Putt
3062		C ₇ H ₅ F ₃ O	162.1111	9	J	8	9J8	Karson S. Putt
3063		C ₇ H ₁₄ O	114.187	9	K	8	9K8	Karson S. Putt
3064		C ₇ H ₈ O ₂	124.139	9	L	8	9L8	Karson S. Putt
3065		C ₆ H ₃ Cl ₂ NO ₂	192.0012	9	M	8	9M8	Karson S. Putt

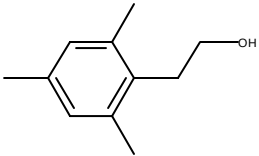
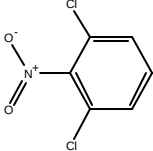
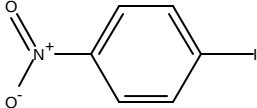
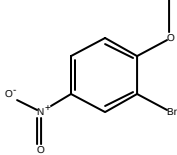
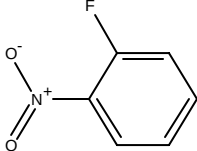
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C24-3	1.00307777290767	-0.307777290767276	-12.4882475516307
C38	1.05335006514599	-5.33500651459929	-11.8954751620169
D18-3	1.03706176560652	-3.70617656065205	-12.8045746432318
D18-1	1.03553909059796	-3.55390905979618	-13.4232636455161
D25-2	1.01683948867901	-1.68394886790064	-14.1628954629668

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.69759320403049	-11.8777257723047	27.1290874630712
10.7968017544337	-9.23016327636322	28.7577256907758
11.3421877808357	-14.0601344240907	21.2727278882905
10.9306875739586	-4.81114238124366	33.1901042765727
11.5917628547502	-17.9145745852792	31.8037665744508

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3066		C ₁₉ H ₁₅ NO ₂	289.333	9	N	8	9N8	Karson S. Putt
3067		C ₈ H ₁₈ O	130.2296	9	O	8	9O8	Karson S. Putt
3068		C ₁₅ H ₂₄ O	220.354	9	P	8	9P8	Karson S. Putt
3069		C ₁₃ H ₂₀ O	192.3004	9	A	9	9A9	Karson S. Putt
3070		C ₇ H ₄ I ₃ NO ₂	514.8276	9	B	9	9B9	Karson S. Putt

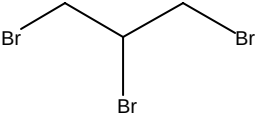
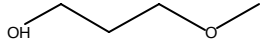
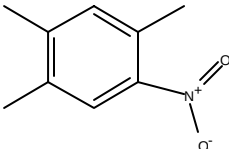
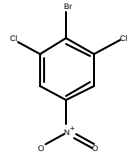
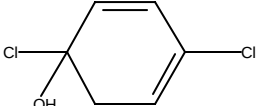
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D33-3	0.990694630409071	0.930536959092867	-13.7593123235269
D22-3	1.08004731340326	-8.00473134032639	-11.429581732279
D17-1	1.32698485130502	-32.6984851305021	-3.61523050902137
D17-1	1.00983134092669	-0.983134092669293	-11.2723713549715
D29-1	1.00640652300524	-0.640652300524479	-11.6996980802914

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.37448501598835	-19.9901957578189	42.7124335270236
2.62591335844142	-8.69832833407192	6.79201406130426
2.99900649436487	-8.31867345642073	1.19671261376607
-6.16142358021242	-0.388877854503921	5.60058377544306
-7.58868782084912	-4.65455800583027	28.5794158305795

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3071		C11H16O	164.2468	9	C	9	9C9	Karson S. Putt
3072		C6H3Cl2NO2	192.0012	9	D	9	9D9	Karson S. Putt
3073		C6H4INO2	249.0076	9	E	9	9E9	Karson S. Putt
3074		C7H6BrNO3	232.0333	9	F	9	9F9	Karson S. Putt
3075		C6H4FNO2	141.1015	9	G	9	9G9	Karson S. Putt

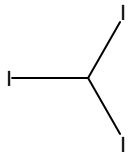
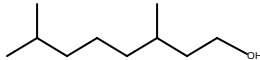
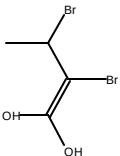
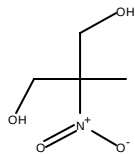
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D23-2	0.971586740238607	2.84132597613926	-16.0949031572769
D25	0.929950945367429	7.00490546325714	-14.3996198172664
D25	1.11834475139448	-11.8344751394483	-14.7880983752472
D27-2	1.22277527934722	-22.2775279347219	-14.5471816439469
C25	1.20060282559487	-20.0602825594871	-14.3516840128158

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.88136951020022	-8.64261025978715	29.5994125224775
7.1040901400605	-9.82515313691648	9.90146252687385
13.905965875514	-13.5105001772098	23.6580766406469
10.6293296378601	-15.0420165085043	15.5517931636951
17.2982281699756	-5.41337023011248	12.6824728613353

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3076		C3H5Br3	280.7845	9	H	9	9H9	Karson S. Putt
3077		C4H10O2	90.1218	9	I	9	9I9	Karson S. Putt
3078		C9H11NO2	165.1914	9	J	9	9J9	Karson S. Putt
3079		C6H2BrCl2NO2	270.8973	9	K	9	9K9	Karson S. Putt
3080		C6H6Cl2O	165.0188	9	L	9	9L9	Karson S. Putt

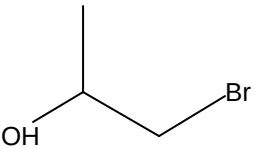
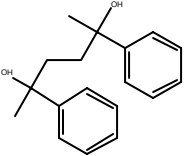
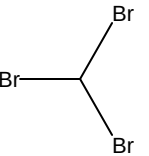
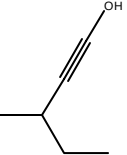
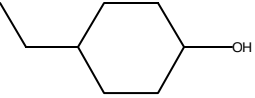
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D21	0.982024509303568	1.79754906964322	-13.4313820863121
D21	1.00290965421588	-0.290965421587644	-13.1719130283689
D31-2	1.11380554671598	-11.3805546715982	-15.514473781266
D25-3	0.993153966700486	0.684603329951404	-14.0655605034126
D18-1	0.942228413259759	5.77715867402409	-16.9093875574233

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.3357417213354	-9.1909901473838	16.3639397181084
17.2304722205027	-16.7252482228221	25.6449654429963
17.7345258893231	-11.3653188211491	29.6915030200474
8.13994030930209	-18.0431256243945	45.2766213605654
12.7448956333522	-14.196798630215	19.7692705273372

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3081		CHI3	393.7324	9	M	9	9M9	Karson S. Putt
3082		C10H22O	158.2832	9	N	9	9N9	Karson S. Putt
3083		C4H6Br2O2	245.8982	9	O	9	9O9	Karson S. Putt
3084		C16H30O2	254.4118	9	P	9	9P9	Karson S. Putt
3085		C4H9NO4	135.1194	9	A	10	9A10	Karson S. Putt

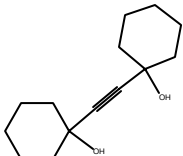
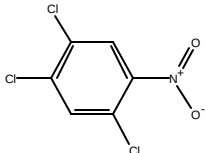
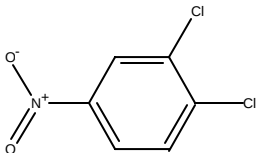
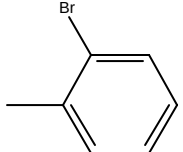
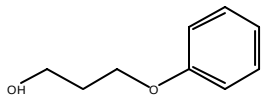
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D36-1	0.908590264726899	9.14097352731011	-14.4878339789506
D23	1.05378237035347	-5.37823703534701	-14.0031083303009
D22-1	1.0839764874001	-8.39764874001024	-17.8242134492309
D17	1.06956151042636	-6.95615104263648	-5.81396905974131
D17-2	1.04810476196194	-4.81047619619416	-10.0740725567531

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.8333128862952	-16.6114089255241	22.2713597407266
12.9820547830584	-21.6035124962152	31.8866873601607
6.64903419221804	-17.5440625331356	29.5091386184412
1.21951703549572	-6.73923410937243	4.53804666159079
-5.6039364199768	2.37771688218608	1.99830296423014

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3086		C ₃ H ₇ BrO	138.9917	9	B	10	9B10	Karson S. Putt
3087		C ₁₈ H ₂₂ O ₂	270.3706	9	C	10	9C10	Karson S. Putt
3088		CHBr ₃	252.7309	9	D	10	9D10	Karson S. Putt
3089		C ₆ H ₁₀ O	98.1444	9	E	10	9E10	Karson S. Putt
3090		C ₈ H ₁₆ O	128.2138	9	F	10	9F10	Karson S. Putt

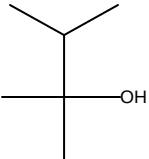
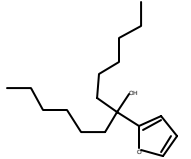
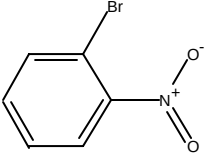
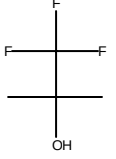
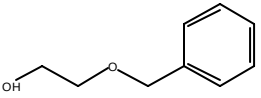
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D17	1.13643912602298	-13.6439126022976	-10.7047844080709
D20-2	1.15364006988934	-15.3640069889337	-15.4630806313066
D39-1	1.05929666344439	-5.92966634443881	-14.0630724001344
D21	0.920300932458316	7.96990675416836	-15.3421606468075
D19-1	0.975972236398896	2.40277636011041	-12.3118849122757

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.23588484489769	-6.6528122792818	13.5778827579866
9.34585477295868	-10.3663586632333	25.2155245838415
8.03759577962691	-5.58196356322615	16.1411906728594
3.75661011728684	-19.2232547673801	34.3279238912098
13.8203743987635	-14.4664957330364	17.5455379854498

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3091		C14H22O2	222.3266	9	G	10	9G10	Karson S. Putt
3092		C6H2Cl3NO2	226.4463	9	H	10	9H10	Karson S. Putt
3093		C6H3Cl2NO2	192.0012	9	I	10	9I10	Karson S. Putt
3094		C7H7Br	171.0363	9	J	10	9J10	Karson S. Putt
3095		C9H12O2	152.1926	9	K	10	9K10	Karson S. Putt

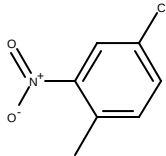
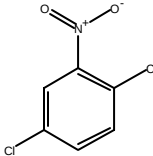
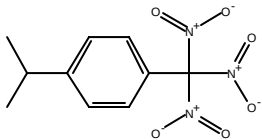
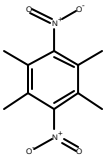
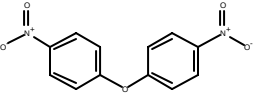
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D17-1	1.00835669983008	-0.835669983007891	-14.9393204332033
D25-2	0.961297876300668	3.87021236993323	-15.8907805174342
D25-2	0.962969456436247	3.70305435637529	-12.3283740184105
D47-2	0.989023050273493	1.09769497265065	-12.3302449474709
D21	1.028564566584	-2.85645665840048	-13.6899446595067

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.6575624586933	-7.13435933285653	6.33914673587777
13.6479862315121	-7.9514549403982	9.99426274656436
16.6022704024787	-10.6259403507471	13.6357469140498
19.4213518224656	-9.33474367912023	16.3410730394175
15.8446231843418	-8.16766238365195	1.79939453407822

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3096		C6H14O	102.176	9	L	10	9L10	Karson S. Putt
3097		C17H30O2	266.4228	9	M	10	9M10	Karson S. Putt
3098		C6H4BrNO2	202.0071	9	N	10	9N10	Karson S. Putt
3099		C4H7F3O	128.0939	9	O	10	9O10	Karson S. Putt
3100		C9H12O2	152.1926	9	P	10	9P10	Karson S. Putt

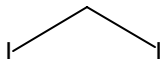
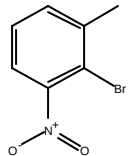
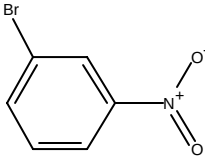
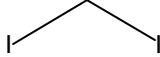
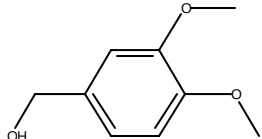
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D18	1.05145272562429	-5.14527256242892	-13.3568066132711
D20-2	0.888588943794319	11.1411056205681	-13.518013124709
D25-3	1.01822766873413	-1.82276687341293	-13.8611724389789
D17-2	1.10455901866717	-10.4559018667175	-10.4755860170098
D21-1	1.20938342469784	-20.9383424697837	1.54791975733469

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.1716527139813	-13.5015746026948	15.1933045570643
2.62534761059815	-30.0326303346809	72.8975424680254
5.11896872861883	-19.8256778467457	73.370181397099
8.83353569729126	-4.54882471236903	11.0359767868654
-7.29514721123829	-5.33961567314734	4.57254390603154

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3101		C7H6ClNO2	171.5829	9	A	11	9A11	Karson S. Putt
3102		C6H3Cl2NO2	192.0012	9	B	11	9B11	Karson S. Putt
3103		C10H11N3O6	269.2134	9	C	11	9C11	Karson S. Putt
3104		C10H12N2O4	224.2158	9	D	11	9D11	Karson S. Putt
3105		C12H8N2O5	260.2056	9	E	11	9E11	Karson S. Putt

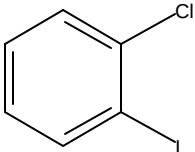
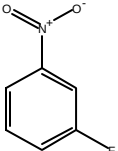
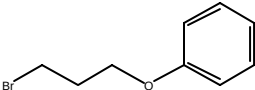
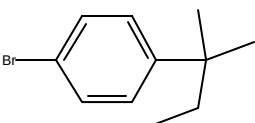
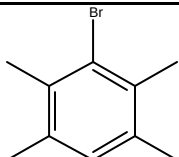
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D26	1.23611429669347	-23.6114296693467	-12.1502970906497
D26-1	1.06294243736078	-6.29424373607758	-14.0472538275047
D22-1	0.990560135455633	0.943986454436695	0.768810795152826
D32-1	0.961004869437824	3.89951305621763	-15.6137717652525
D28-1	1.00075293156969	-0.075293156968795	-15.8146087045301

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.0815123902003	-1.76186769652339	-0.372824815541483
-9.35096304324652	-6.36404822866781	11.9157138876919
9.48006315829259	-32.2782861017107	79.6721929799165
12.5894436636408	-7.60681198393897	7.63229739021289
-1.00584758213157	-11.5553288974574	22.9514886709101

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3106		CH ₂ I ₂	267.8358	9	F	11	9F11	Karson S. Putt
3107		C ₇ H ₆ BrNO ₂	216.0339	9	G	11	9G11	Karson S. Putt
3108		C ₆ H ₄ BrNO ₂	202.0071	9	H	11	9H11	Karson S. Putt
3109		CH ₂ I ₂	267.8358	9	I	11	9I11	Karson S. Putt
3110		C ₉ H ₁₂ O ₃	168.192	9	J	11	9J11	Karson S. Putt

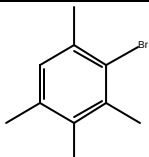
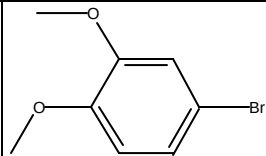
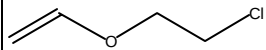
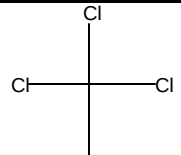
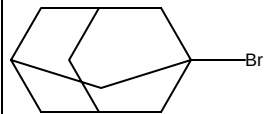
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D36	1.06538256008742	-6.53825600874249	-13.8717221902269
D29-2	1.01116188028748	-1.11618802874809	-15.0401562705437
D26-1	1.05174092909594	-5.17409290959418	-14.528580782216
D36	0.965428792727664	3.45712072723355	-13.0478640662528
D23	0.985382079748303	1.46179202516968	-12.7330548045073

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.917059032319346	-7.68515770828448	12.9454789017774
13.9071011938211	-9.01479380074089	7.84467378559401
17.3543217535424	-5.95155634052299	6.37880123527496
15.8741185246032	-8.95318294380351	16.7580242566193
14.172782700466	-14.9552028215813	19.7372603640561

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3111		C6H4ClI	238.4551	9	K	11	9K11	Karson S. Putt
3112		C6H4FNO2	141.1015	9	L	11	9L11	Karson S. Putt
3113		C9H11BrO	215.0893	9	M	11	9M11	Karson S. Putt
3114		C11H15Br	227.1435	9	N	11	9N11	Karson S. Putt
3115		C10H13Br	213.1167	9	O	11	9O11	Karson S. Putt

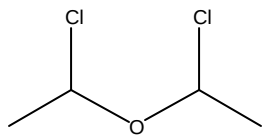
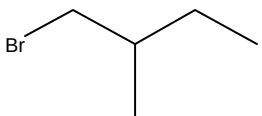
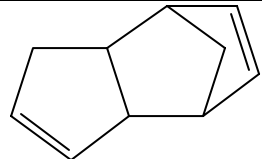
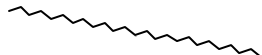
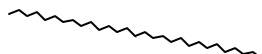
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D36	1.00365417985097	-0.36541798509733	-13.5719247074144
C25-2	1.04147127872278	-4.14712787227804	-12.8919695440443
C41-1	0.948184618340548	5.18153816594522	-15.2199390393563
D49-2	1.03632684675381	-3.63268467538128	-12.5767106812041
D49	1.08244900900036	-8.24490090003593	-12.947321520598

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.76780819752857	-9.68774812263744	13.3715492902474
14.0330822406722	-10.3944690748403	28.8565909014963
12.5327047288659	-7.09399156687855	44.6893806030131
10.6400562992571	-24.7601457859385	31.6338120988208
4.60292301937426	-4.21819694678078	11.0559947489728

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3116		C ₁₀ H ₁₃ Br	213.1167	9	P	11	9P11	Karson S. Putt
3117		C ₈ H ₉ BrO ₂	217.0619	9	A	12	9A12	Karson S. Putt
3118		C ₄ H ₇ ClO	106.5517	9	B	12	9B12	Karson S. Putt
3119		C ₂ H ₃ Cl ₃	133.4047	9	C	12	9C12	Karson S. Putt
3120		C ₁₀ H ₁₅ Br	215.1325	9	D	12	9D12	Karson S. Putt

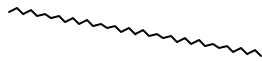
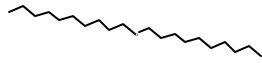
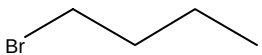
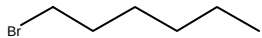
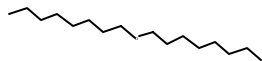
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D49-2	1.12078007072993	-12.0780070729935	-0.00400486700256897
D46	1.17568283207945	-17.5682832079449	-12.9529219928059
D52-2	1.16550924953017	-16.5509249530171	-13.7180408479633
D52-1	0.967955376495808	3.20446235041924	-14.2266345092164
D44	0.945999075347193	5.40009246528069	-18.0717090444288

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.97723610644999	1.33999108427219	7.92499937917026
1.35597764560165	-4.3961298987263	9.30666247512395
4.57479012543525	-5.26989996564874	23.3806768334074
10.5426331734705	-3.31182322636262	22.2867930404614
11.0424511654334	-3.66208804989992	33.6723029712718

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3121		C4H8Cl2O	143.0126	9	E	12	9E12	Karson S. Putt
3122		C5H11Br	151.0459	9	F	12	9F12	Karson S. Putt
3123		C10H12	132.2048	9	G	12	9G12	Karson S. Putt
3124		C24H50O	354.6584	9	H	12	9H12	Karson S. Putt
3125		C28H58O	410.7656	9	I	12	9I12	Karson S. Putt

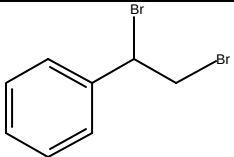
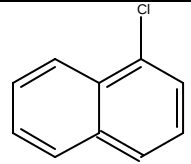
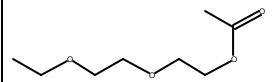
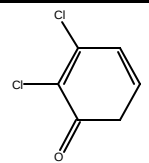
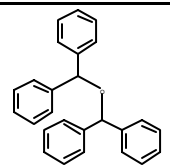
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D53-2	0.993048292094218	0.695170790578207	-14.8615417283636
D43	1.02199352743036	-2.19935274303619	-12.6720858122628
D81-1	0.990992440663109	0.90075593368913	-13.7462290364225
D63-3	1.07741505502885	-7.74150550288471	-15.5243762723861
D66-3	0.9758041177071	2.41958822929004	-9.23946657094172

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.6531617862274	-6.6672289561897	34.7338790375026
16.3883419726544	-4.12507778868367	26.6051131150133
15.7260034456624	-5.65348322273999	21.283185601989
14.9902937213349	-6.70688421220701	22.7521050118827
17.6393129575393	-16.1917240391891	29.4457216869324

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3126		C ₂₈ H ₅₈ O	426.86	9	J	12	9J12	Karson S. Putt
3127		C ₂₆ H ₅₄ O	398.82	9	K	12	9K12	Karson S. Putt
3128		C ₈ H ₁₈ Br	170.11	9	L	12	9L12	Karson S. Putt
3129		C ₁₂ H ₂₆ Br	236.34	9	M	12	9M12	Karson S. Putt
3130		C ₂₈ H ₅₈ O	426.86	9	N	12	9N12	Karson S. Putt

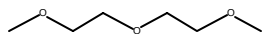
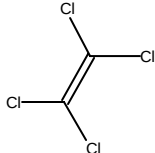
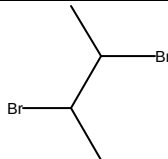
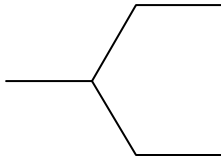
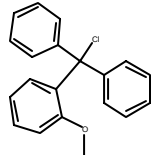
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D67-2	0.99209722063777	0.790277936223035	-12.7098110364528
D65-3	1.08605635578719	-8.60563557871888	-14.2008816855954
D41	1.06651135701805	-6.65113570180532	-12.8638112775985
D43	0.943587772967717	5.64122270322825	-14.3007853800266
D65-2	0.963320103993421	3.66798960065793	-16.2070061236242

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.8314902139262	-14.7113313034542	27.977687460496
17.7465183512187	-16.5971235272428	21.9260747209131
13.6621541283835	-8.14093433222232	41.4679424232945
6.91231718347023	-16.426703591219	26.5519940205617
11.3566593356397	-17.1311907952257	31.2231507895679

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3131		C8H8Br2	263.9592	9	O	12	9O12	Karson S. Putt
3132		C10H7Cl	162.6183	9	P	12	9P12	Karson S. Putt
3133		C8H16O4	176.212	9	A	13	9A13	Karson S. Putt
3134		C6H4Cl2O	163.003	9	B	13	9B13	Karson S. Putt
3135		C26H22O	350.4592	9	C	13	9C13	Karson S. Putt

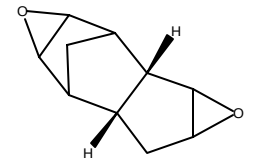
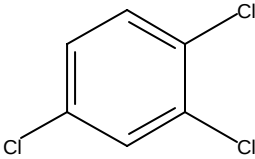
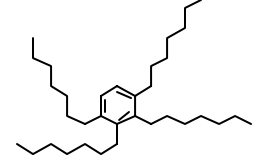
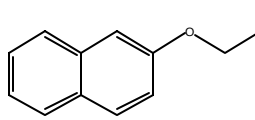
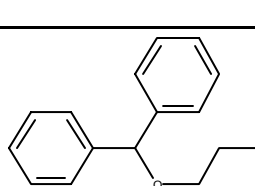
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D43	1.02845889197774	-2.84588919777354	-11.5087250675402
D56-1	0.972484974391924	2.75150256080762	0.780500508927375
D65-1	0.989873250514861	1.01267494851389	-12.957009189174
D60-3	1.05622249308011	-5.62224930801135	-18.0323798236338
D66-2	1.11969450432005	-11.9694504320048	-11.4666241451884

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.5627529873003	1.09249576651045	10.9851730602171
-3.54746850891771	-0.250177897681452	-5.62375494102021
-8.46242709217339	-9.05208758046792	6.23561616935405
6.06023125142684	-23.1070273015582	52.9569775958327
9.73561298814655	-9.65150302969688	19.3292479657932

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3136		C6H14O3	134.1748	9	D	13	9D13	Karson S. Putt
3137		C2Cl4	165.834	9	E	13	9E13	Karson S. Putt
3138		C4H8Br2	215.9152	9	F	13	9F13	Karson S. Putt
3139		C6H14	86.1766	9	G	13	9G13	Karson S. Putt
3140		C20H17ClO	308.8067	9	H	13	9H13	Karson S. Putt

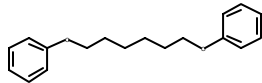
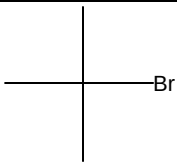
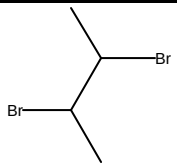
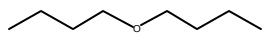
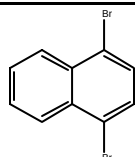
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D64	1.05553560813934	-5.55356081393418	-14.3382534707644
D58	0.957138139526508	4.28618604734922	-14.7559761235266
D41-2	0.942646308293655	5.73536917063446	-13.5625153874259
D73-1	0.958031570288627	4.19684297113733	-13.0222493154364
D60-1	1.00995142570655	-0.995142570654756	-15.8094704888269

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.36808206145801	-9.51991765910542	22.1727291190632
12.0101333848495	-19.3848348139411	31.9303042547862
13.1874046671494	-16.3350030618127	21.5854112138388
16.7498388466791	-16.9595007121202	18.1257021280978
19.3473330233669	-13.8272112520878	32.1467593747154

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3141		C10H12O2	164.2036	9	I	13	9I13	Karson S. Putt
3142		C6H3Cl3	181.4487	9	J	13	9J13	Karson S. Putt
3143		C34H62	470.8638	9	K	13	9K13	Karson S. Putt
3144		C12H12O	172.2262	9	L	13	9L13	Karson S. Putt
3145		C16H18O	226.3176	9	M	13	9M13	Karson S. Putt

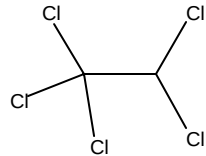
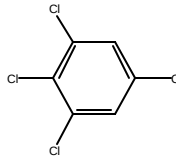
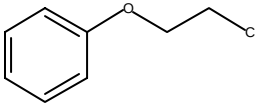
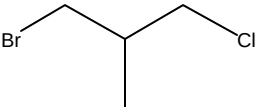
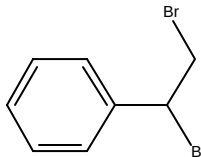
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D62-2	1.021638076482	-2.16380764819966	-13.0687693307401
D59-1	1.06645371632372	-6.64537163237223	-12.9480770452693
D80-2	1.01336663684561	-1.33666368456138	-12.9416439841493
D72-2	0.949688079784325	5.03119202156749	-10.5008533245153
D66-1	0.945734888831515	5.42651111684848	-12.6132236896626

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.1749153522486	-9.2461207734056	25.0950943611446
19.0203149145503	-14.8426615158599	15.5730266962372
15.6640387663419	-8.1496885555353	33.0358707559524
15.0518853890481	-8.19202208467291	33.7060857292029
11.0138437876073	-14.0640356695152	32.6878597308966

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3146		C ₁₈ H ₂₂ O ₂	270.3706	9	N	13	9N13	Karson S. Putt
3147		C ₄ H ₉ Br	137.0191	9	O	13	9O13	Karson S. Putt
3148		C ₄ H ₈ Br ₂	215.9152	9	P	13	9P13	Karson S. Putt
3149		C ₈ H ₁₈ O	130.2296	9	A	14	9A14	Karson S. Putt
3150		C ₁₀ H ₆ Br ₂	285.9654	9	B	14	9B14	Karson S. Putt

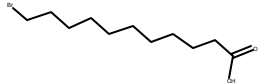
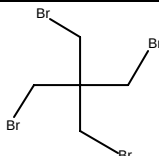
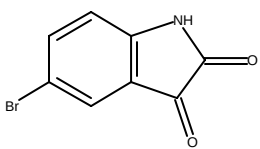
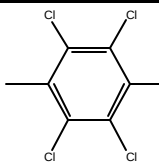
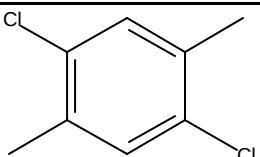
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D70-1	0.975117232766334	2.48827672336664	-14.927146822771
D41	1.02108088310347	-2.1080883103473	-10.5214782129413
D41	1.09778623708338	-9.77862370833819	-3.74956417128672
D64-3	1.19197113161892	-19.1971131618923	-13.1218208565213
D50-3	1.011397246456	-1.1397246455997	-16.6734334367429

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.5809143761581	-32.0162827340843	29.6152845726548
2.40261115565393	-18.0783320083697	14.2731345936887
6.29321175805689	-2.74716623606029	17.3882576384811
-3.0387936497576	-4.150015572052	2.99333949909555
3.47800713057033	-7.33396661639933	15.1015363355387

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3151		C2HCl5	202.2949	9	C	14	9C14	Karson S. Putt
3152		C6H2Cl4	215.8938	9	D	14	9D14	Karson S. Putt
3153		C8H9ClO	156.6115	9	E	14	9E14	Karson S. Putt
3154		C4H8BrCl	171.4642	9	F	14	9F14	Karson S. Putt
3155		C8H8Br2	263.9592	9	G	14	9G14	Karson S. Putt

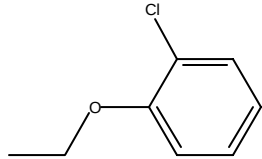
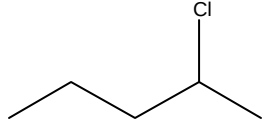
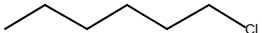
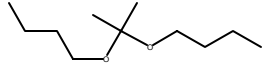
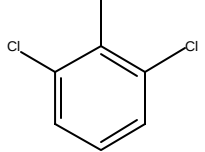
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D52-1	1.01479324403028	-1.4793244030282	-13.959541564026
D58-3	0.962882995394753	3.71170046052469	-15.3146446835942
D52-3	0.96136032038619	3.86396796138097	-14.8893615154841
D41-2	0.939240703936983	6.07592960630174	-10.0866477552181
D43	0.997731598508547	0.226840149145341	-15.5520513306004

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.4668524444333	-8.89718830217417	18.9071552397356
8.89667966512105	-5.50564073528594	3.92096721046064
10.0224203863413	-8.62777139543891	21.7994789490299
26.3412693770721	-7.36457660850004	4.57015972147007
17.712393817456	-2.49277584038991	21.8091849696722

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3156		C11H21BrO2	265.1897	9	H	14	9H14	Karson S. Putt
3157		C5H8Br4	387.7342	9	I	14	9I14	Karson S. Putt
3158		C8H4BrNO2	226.0291	9	J	14	9J14	Karson S. Putt
3159		C8H6Cl4	243.9474	9	K	14	9K14	Karson S. Putt
3160		C8H8Cl2	175.0572	9	L	14	9L14	Karson S. Putt

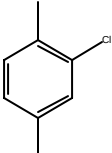
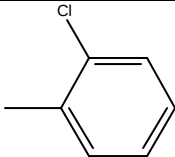
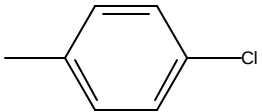
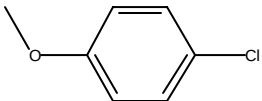
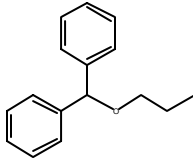
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D44	1.01894817741325	-1.89481774132502	-13.321112331273
D49-2	1.03944424763883	-3.94442476388346	-12.8375495825363
D48	0.901173828723077	9.88261712769231	-8.00430454226573
D60	1.01604212574077	-1.6042125740772	-13.0875251653779
D60-1	1.05268239377	-5.26823937699995	-11.2503504768448

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.6264991813869	-7.73517701952981	5.65124449150498
18.1694874938548	-14.4442338617971	12.3060005120319
18.6910886124783	0.995590870238837	13.8369213718554
8.87221297214411	-8.03656840942942	8.00114513106752
12.5159366173586	-9.68629793038481	13.4151783687451

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3161		C ₈ H ₉ ClO	156.6115	9	M	14	9M14	Karson S. Putt
3162		C ₅ H ₁₁ Cl	106.5949	9	N	14	9N14	Karson S. Putt
3163		C ₆ H ₁₃ Cl	120.6217	9	O	14	9O14	Karson S. Putt
3164		C ₁₁ H ₂₄ O ₂	188.3094	9	P	14	9P14	Karson S. Putt
3165		C ₇ H ₆ Cl ₂	161.0304	9	A	15	9A15	Karson S. Putt

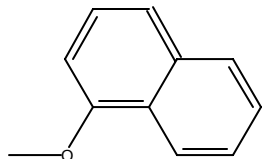
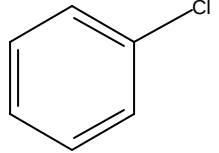
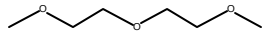
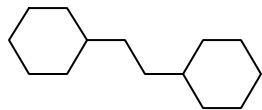
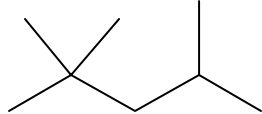
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D53	0.936152123399118	6.38478766008815	-12.0517135819715
D54-2	0.959688740250617	4.03112597493834	-13.2734128128921
D54-3	0.989950104773965	1.00498952260354	-10.7239200773975
D53	1.05262955646687	-5.26295564668661	-2.27130872554817
D59-2	1.0999189427736	-9.99189427736003	-13.7060540529479

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.9178427576022	-12.706991589951	20.0813128027311
11.6854343281412	-20.8147249731105	25.0322093830558
7.8411566408846	-8.67539220310878	12.294217275731
5.52458320503415	-6.18237490749065	14.025907055867
-9.31330420321261	1.26660297359767	-2.25656019873232

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3166		C ₈ H ₉ Cl	140.6121	9	B	15	9B15	Karson S. Putt
3167		C ₇ H ₇ Cl	126.5853	9	C	15	9C15	Karson S. Putt
3168		C ₇ H ₇ Cl	126.5853	9	D	15	9D15	Karson S. Putt
3169		C ₇ H ₇ ClO	142.5847	9	E	15	9E15	Karson S. Putt
3170		C ₁₆ H ₁₈ O	226.3176	9	F	15	9F15	Karson S. Putt

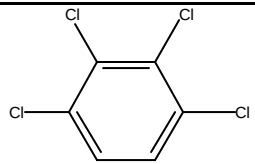
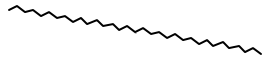
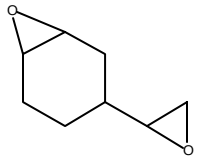
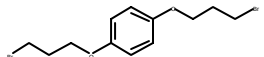
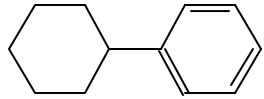
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D59-1	1.10942965733808	-10.942965733808	-12.5085507048349
D55	1.00237167440213	-0.237167440212823	-14.4376450738245
D55	0.988744453584233	1.12555464157669	-13.717495188034
D63	0.954885349056435	4.51146509435653	-17.5355526999037
D66-1	0.999086154825305	0.0913845174695406	-14.6842045353344

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-11.7046794576798	-9.28326838511665	12.355993794277
9.44731094531185	-4.54750089351044	21.4629680408154
5.59349253506771	-11.4923705603301	15.7006771765832
4.51294999919128	-11.739516107187	12.7081441523184
16.0423769209795	-5.52238886710058	17.8120960709739

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3171		C ₁₁ H ₁₀ O	158.1994	9	G	15	9G15	Karson S. Putt
3172		C ₆ H ₅ Cl	112.5585	9	H	15	9H15	Karson S. Putt
3173		C ₆ H ₁₄ O ₃	134.1748	9	I	15	9I15	Karson S. Putt
3174		C ₁₄ H ₂₆	194.3594	9	J	15	9J15	Karson S. Putt
3175		C ₈ H ₁₈	114.2302	9	K	15	9K15	Karson S. Putt

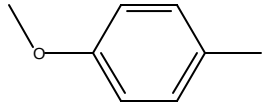
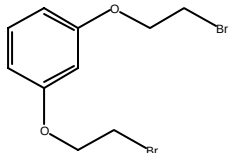
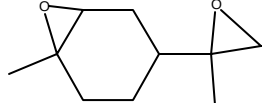
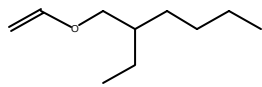
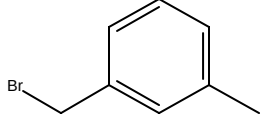
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D72-1	0.960361215017803	3.96387849821967	-15.5986179064246
D58-3	1.02581702682093	-2.58170268209321	-15.26221735334
D64-2	1.05803817495152	-5.80381749515206	-17.279167850871
D75	1.05995953142919	-5.99595314291897	-16.2762629991916
D73	1.01272778581679	-1.27277858167865	-11.5349468611613

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.0962955151367	-5.28716064271049	17.5848079906096
17.683201514337	-11.4277416372651	17.5911028391041
16.6524002485372	-17.6135914432988	20.1416886090609
19.6984760464524	-8.38013168362444	11.9069295256458
13.3982186540395	-20.6006229226098	29.5301025603437

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3176		C6H2Cl4	215.8938	9	L	15	9L15	Karson S. Putt
3177		C32H66O	466.8728	9	M	15	9M15	Karson S. Putt
3178		C8H12O2	140.1816	9	N	15	9N15	Karson S. Putt
3179		C12H16Br2O2	352.0652	9	O	15	9O15	Karson S. Putt
3180		C12H16	160.2584	9	P	15	9P15	Karson S. Putt

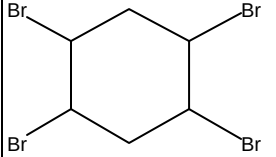
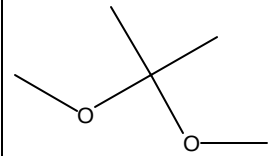
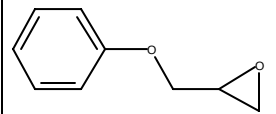
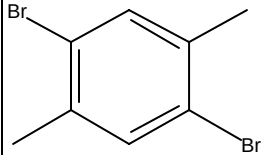
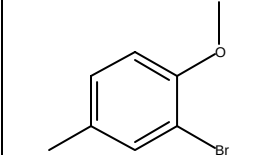
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D58-3	1.08921698719296	-8.9216987192959	-13.6337287492184
D67-2	0.973315961068515	2.66840389314853	-14.8036433512932
D61-2	1.06385508168767	-6.38550816876747	-13.2003016060017
D41	1.00667551291212	-0.667551291211604	-14.4185969482704
D80-3	1.06649694684447	-6.64969468444693	-3.30213448532919

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.7553120194195	-12.133680187375	14.0287326833446
13.1565525820691	-20.4049656407146	10.3923810871352
14.6362494224396	-17.2158327064144	38.8868829251354
9.62470729776253	-4.86739716762665	6.43715674970521
-3.86551684002226	-8.82459650161634	-11.9591383560347

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3181		C ₈ H ₁₀ O	122.1664	9	A	16	9A16	Karson S. Putt
3182		C ₁₀ H ₁₂ Br ₂ O ₂	324.0116	9	B	16	9B16	Karson S. Putt
3183		C ₁₀ H ₁₆ O ₂	168.2352	9	C	16	9C16	Karson S. Putt
3184		C ₁₀ H ₂₀ O	156.2674	9	D	16	9D16	Karson S. Putt
3185		C ₈ H ₉ Br	185.0631	9	E	16	9E16	Karson S. Putt

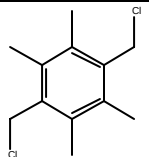
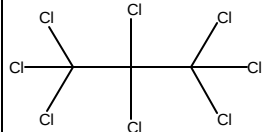
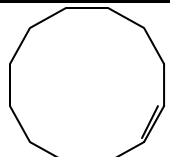
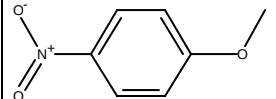
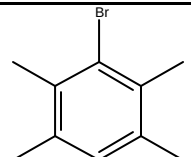
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D70-3	1.11505442842647	-11.5054428426466	-12.891219760322
D40-1	1.06407123429141	-6.40712342914098	-17.4646872142506
D62-1	0.992539132627633	0.746086737236691	-14.5670709950378
D68-1	0.957628085428311	4.23719145716887	-15.1513862182112
D44-1	0.970899855297844	2.91001447021557	-18.2371335739387

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.72582246847013	-3.61334005328378	2.27490792565383
-5.82474033531132	-4.26325403607117	7.16615029557741
8.6870834582952	-5.19091246801793	32.2862619894675
11.3233067524757	-4.44163410331867	-1.03857546007728
11.60568866146	-12.164681430745	20.7785302911662

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3186		C6H8Br4	399.7452	9	F	16	9F16	Karson S. Putt
3187		C5H12O2	104.1486	9	G	16	9G16	Karson S. Putt
3188		C9H10O2	150.1768	9	H	16	9H16	Karson S. Putt
3189		C8H8Br2	263.9592	9	I	16	9I16	Karson S. Putt
3190		C8H9BrO	201.0625	9	J	16	9J16	Karson S. Putt

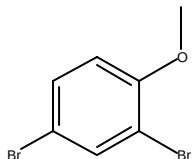
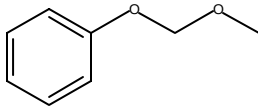
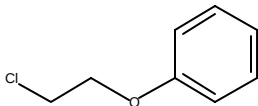
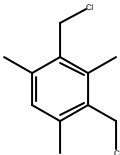
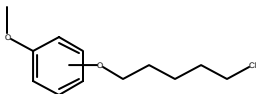
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D43-1	0.988485070459743	1.15149295402575	-9.35058989428106
D64	1.02846369536893	-2.84636953689285	-14.7116005113977
D53	1.01373169457637	-1.37316945763696	-14.4635194728112
D48	1.0369080570883	-3.69080570883037	-13.4805018165403
D48	1.03483299209242	-3.48329920924188	-14.470093328633

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.3487196317266	-35.4938123251067	35.380137010052
16.2922214712631	-11.8140958769656	11.1574634404921
16.988378194277	-14.3993876021859	4.84181740535198
16.9118262156417	-17.9603941476928	11.4689190839146
17.2001390919978	-11.2792030039391	13.0841928198649

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3191		C ₁₂ H ₁₆ Cl ₂	231.1644	9	K	16	9K16	Karson S. Putt
3192		C ₂ Cl ₄	319.657	9	L	16	9L16	Karson S. Putt
3193		C ₁₂ H ₂₂	166.3058	9	M	16	9M16	Karson S. Putt
3194		C ₇ H ₇ NO ₃	153.1372	9	N	16	9N16	Karson S. Putt
3195		C ₁₀ H ₁₃ Br	213.1167	9	O	16	9O16	Karson S. Putt

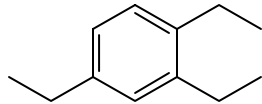
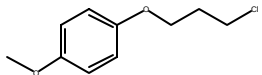
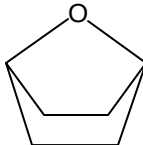
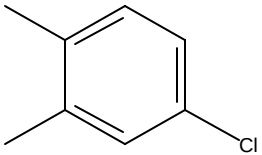
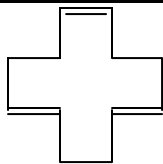
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D56-3	0.926929612306289	7.30703876937112	-12.2827668348496
D53	0.902739734252378	9.72602657476218	-20.8987432424478
D76-1	0.923576845252754	7.64231547472462	-13.7090272178076
D62-1	1.04077478699962	-4.07747869996182	-12.7937513442929
D44-2	0.973738659493604	2.62613405063959	-13.1135822373625

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.16788204100128	-18.3836023784441	25.1587396559384
16.6822412121917	-39.0426128156949	73.2359323785878
13.973179012867	-39.0944287307797	24.7635764743076
12.8629211451166	-24.2921049388	33.3682499884039
-0.965220770791777	-0.968648328511792	-5.98696042278875

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3196		C7H6Br2O	265.9318	9	P	16	9P16	Karson S. Putt
3197		C8H10O2	138.1658	9	A	17	9A17	Karson S. Putt
3198		C8H9ClO	156.6115	9	B	17	9B17	Karson S. Putt
3199		C11H14Cl2	217.1376	9	C	17	9C17	Karson S. Putt
3200		C13H21ClO2	244.7607	9	D	17	9D17	Karson S. Putt

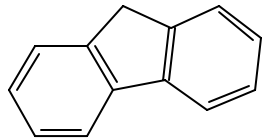
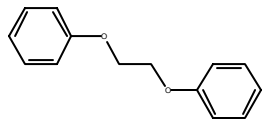
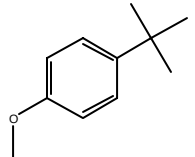
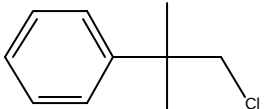
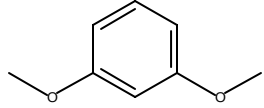
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D46-3	1.02464499936956	-2.46449993695557	-5.2837914133562
D68	1.25480909522123	-25.480909522123	-11.3029927750698
D69-2	1.0815843985854	-8.15843985853962	-12.1554195315602
D56-2	0.991809017166119	0.81909828338813	-16.741211794162
D54-2	0.954001525076701	4.59984749232995	-14.2221563535713

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.43960253972043	-11.28363868096	-2.29511327811601
-5.05732079262133	-5.7141992418466	4.78154151356266
-10.6566096895722	-7.49702592441298	11.2218157231137
9.33223859851453	-16.4479665750552	57.7706624226873
8.94875353635803	-16.1925547983642	28.0958555481684

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3201		C ₁₂ H ₁₈	162.2742	9	E	17	9E17	Karson S. Putt
3202		C ₁₀ H ₁₃ ClO ₂	200.6645	9	F	17	9F17	Karson S. Putt
3203		C ₆ H ₁₀ O	98.1444	9	G	17	9G17	Karson S. Putt
3204		C ₈ H ₉ Cl	140.6121	9	H	17	9H17	Karson S. Putt
3205		C ₁₂ H ₁₈	162.2742	9	I	17	9I17	Karson S. Putt

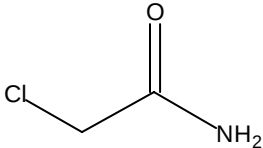
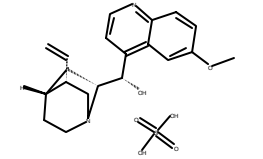
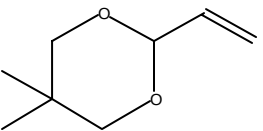
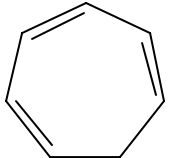
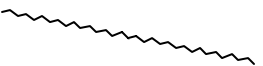
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D79-3	0.974752175035575	2.5247824964425	-15.7672395444459
D53-2	0.962287374886668	3.77126251133315	-16.445760596448
D65	1.02654233889126	-2.65423388912591	-12.6087173280832
D60-1	1.09948183417493	-9.94818341749257	-13.2103212440476
D77-2	0.931555278026287	6.84447219737134	-11.4632782288303

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.2102142667223	-14.391342725575	27.4825510018749
13.9102857420205	-11.6876377029332	27.4909686169509
14.8655965415605	-9.09558101624846	29.5926416346443
17.6432968833024	-13.6316137049552	14.6926309172885
11.6874659831566	-7.95367910341236	23.5715554190886

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3206		C13H10	166.222	9	J	17	9J17	Karson S. Putt
3207		C14H14O2	214.2634	9	K	17	9K17	Karson S. Putt
3208		C11H16O	164.2468	9	L	17	9L17	Karson S. Putt
3209		C10H13Cl	168.6657	9	M	17	9M17	Karson S. Putt
3210		C8H10O2	138.1658	9	N	17	9N17	Karson S. Putt

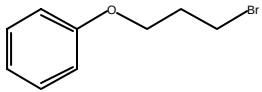
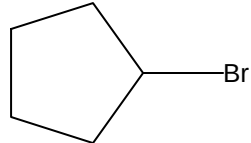
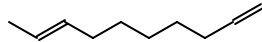
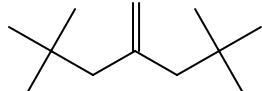
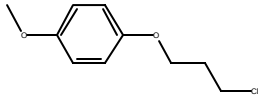
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D80	0.976793616293099	2.3206383706901	-12.4861764569748
D69-2	0.988763667149003	1.12363328509971	-10.3947858049449
D71	0.989969318338749	1.00306816612513	-14.4201139693889
D56-1	1.06771220481661	-6.77122048166072	-14.5259916875461
D68	1.08442800617236	-8.44280061723564	-11.6346039340371

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.0150578430783	-4.32115290521924	26.9336507040872
2.36031768174882	-17.5799264536419	14.7093943758359
11.6052221110984	-12.2159044432423	5.11622225717456
12.6468328883843	-10.3364018212457	20.9737847835868
15.1163823621208	-18.5712118520951	41.8921228560619

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3211		C2H4ClNO	93.5127	9	O	17	9O17	Karson S. Putt
3212		C20H26N2O6S	422.4952	9	P	17	9P17	Karson S. Putt
3213		C8H14O2	142.1974	9	A	18	9A18	Karson S. Putt
3214		C7H8	92.1402	9	B	18	9B18	Karson S. Putt
3215		C32H66O	466.8728	9	C	18	9C18	Karson S. Putt

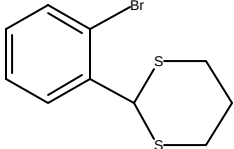
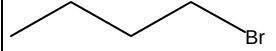
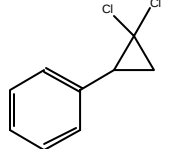
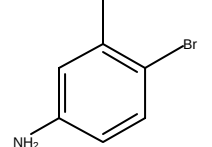
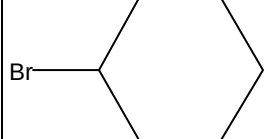
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D55	1.02124419840407	-2.12441984040733	0.231019586217744
D62	1.15642123339078	-15.6421233390776	-1.05379263918498
D61-3	1.18888255108106	-18.8882551081061	-14.1064062429347
D77	1.16857861650325	-16.8578616503246	-14.576585999431
D67	1.02083591015257	-2.08359101525661	-15.2185645080035

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.57100712409849	2.7556205973342	-2.27777885650417
-0.182387494921004	-11.4041763000373	17.4259290740076
-7.93920972528188	-9.69388934054171	4.03266319795023
-8.39373141483515	-4.29145845190899	15.1882802543006
8.72814222575857	-6.73796355180974	24.1642237237122

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3216		C ₉ H ₁₁ BrO	215.0893	9	D	18	9D18	Karson S. Putt
3217		C ₅ H ₉ Br	149.0301	9	E	18	9E18	Karson S. Putt
3218		C ₁₀ H ₁₈	138.2522	9	F	18	9F18	Karson S. Putt
3219		C ₁₂ H ₂₄	168.3216	9	G	18	9G18	Karson S. Putt
3220		C ₁₀ H ₁₃ ClO ₂	200.6645	9	H	18	9H18	Karson S. Putt

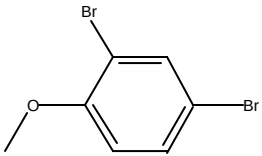
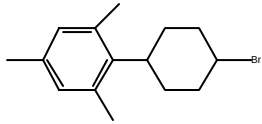
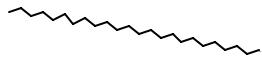
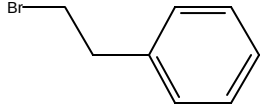
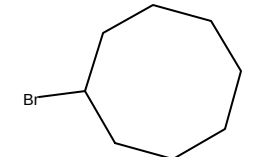
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D71-2	0.999014103957393	0.0985896042606963	-18.0468199143076
D42	1.02400134494954	-2.40013449495351	-17.6901613186303
D76-3	0.95814204828609	4.18579517139105	-15.5188921078152
C73	0.93497048916535	6.50295108346501	-16.5900222190686
D53	0.902806981729101	9.7193018270899	-15.1556098728877

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.1693889935307	-4.53829618915866	16.742707924521
12.3235118185752	-14.4885589634097	10.5922270175094
13.4448525997758	-7.19771645186772	6.4997472038473
12.1574533587133	-8.07288419473865	13.2020308558301
18.1110188097971	-5.15749053777474	9.32563146029995

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3221		C10H11BrS2	275.2209	9	I	18	9I18	Karson S. Putt
3222		C4H9Br	137.0191	9	J	18	9J18	Karson S. Putt
3223		C9H8Cl2	187.0682	9	K	18	9K18	Karson S. Putt
3224		C7H8BrN	186.0509	9	L	18	9L18	Karson S. Putt
3225		C6H11Br	163.0569	9	M	18	9M18	Karson S. Putt

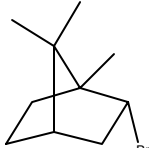
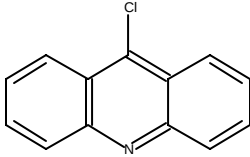
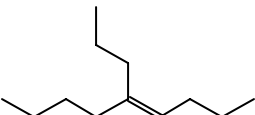
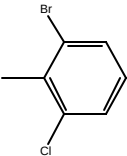
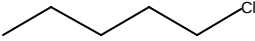
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D48	0.907547928837759	9.2452071162241	-15.3911942365668
D41	0.997914127373928	0.208587262607186	-15.4918085531437
D55-3	1.03242649310413	-3.24264931041333	-16.0060830779689
D47-2	0.989565833478436	1.04341665215638	-17.1150682100085
D43	1.06448432593411	-6.44843259341071	-14.7384770086249

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.39935836836028	-13.296550700186	11.7752351070796
15.1646442793077	-11.442587904216	12.5055793635005
13.2042283057264	-11.6745431776669	-8.64054834172567
13.9197068293031	-9.05027696120694	9.1822275804955
9.18318697753587	-10.4532969594231	19.3198736193598

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3226		C7H6Br2O	265.9318	9	N	18	9N18	Karson S. Putt
3227		C15H21Br	281.2349	9	O	18	9O18	Karson S. Putt
3228		C23H47Br	403.5283	9	P	18	9P18	Karson S. Putt
3229		C8H9Br	185.0631	9	A	19	9A19	Karson S. Putt
3230		C8H15Br	191.1105	9	B	19	9B19	Karson S. Putt

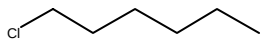
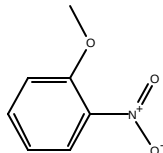
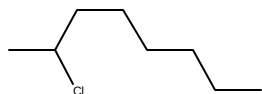
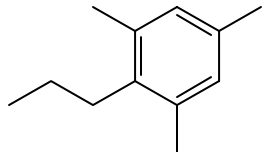
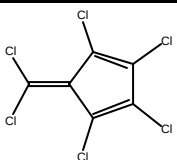
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D46-3	1.06609826537535	-6.60982653753543	-13.8376429229189
D45-2	0.926958432653453	7.30415673465466	-14.2543086854626
D45-2	1.14720832908032	-14.7208329080324	-3.22602504251966
D48	1.09433259881477	-9.43325988147663	-12.519080541978
D43	1.05211079021789	-5.21107902178921	-12.2331937836218

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.3250084917724	-11.0823312168034	35.5075568004149
10.3487957299799	5.52021362035783	-9.78014922808137
4.80020313766129	1.64605696890563	-1.00241866434299
-10.820185051628	-0.00667241442822952	1.78153819166083
-15.7261580054551	-9.55914225496941	13.6534081207398

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3231		C10H17Br	217.1483	9	C	19	9C19	Karson S. Putt
3232		C13H8ClN	213.6659	9	D	19	9D19	Karson S. Putt
3233		C12H24	168.3216	9	E	19	9E19	Karson S. Putt
3234		C7H6BrCl	205.4814	9	F	19	9F19	Karson S. Putt
3235		C5H11Cl	106.5949	9	G	19	9G19	Karson S. Putt

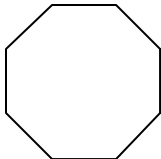
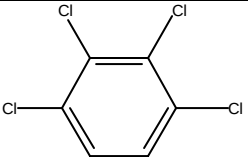
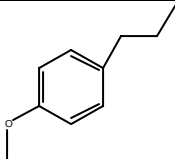
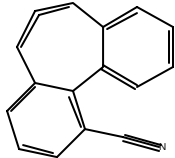
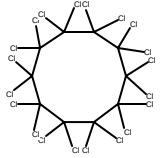
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D44-2	1.05841764285585	-5.84176428558543	-14.3455966420751
D52	0.916016307513106	8.39836924868944	-18.3036414517885
D74-3	0.985482950963382	1.45170490366175	-18.067700208628
D47-2	0.952959189187569	4.70408108124307	-16.1857843348114
D54-2	0.939677812535654	6.03221874643457	-16.1408087472311

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.38135654912738	-9.44933270415063	21.9165397571218
-2.41196557064056	-5.24775438392923	36.0530640100244
7.04468306569295	-12.4535822283809	7.89058531483123
14.4694381520227	-6.92153688047289	6.30581177653242
12.8606052981091	-6.72252267911442	15.5543338050269

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3236		C6H13Cl	120.6217	9	H	19	9H19	Karson S. Putt
3237		C7H7NO3	153.1372	9	I	19	9I19	Karson S. Putt
3238		C8H17Cl	148.6753	9	J	19	9J19	Karson S. Putt
3239		C12H18	162.2742	9	K	19	9K19	Karson S. Putt
3240		C6Cl6	284.784	9	L	19	9L19	Karson S. Putt

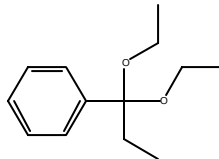
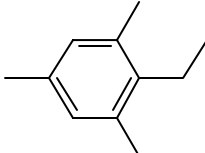
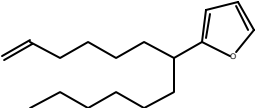
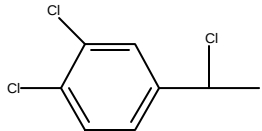
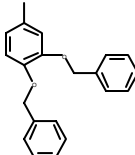
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D54	0.9502885036836	4.97114963163999	-15.4599587005017
D62	1.00918288311548	-0.918288311547926	-13.8726067911356
D55-2	1.02892001753238	-2.89200175323758	-14.8709066877032
D80-1	0.936627659127344	6.33723408726559	-13.9223582829672
D58-1	0.36873712841266	63.126287158734	-18.8044365118706

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.383537480061	-4.56144123091933	15.6282207405164
13.2467205559008	-7.26991225641046	11.5704213750684
13.1196115223927	-4.58828129121966	16.0320192113884
13.1053065308063	-4.95513853207253	16.8790785065935
14.5525798517234	-33.8643924614831	85.7832169378915

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3241		C8H16	112.2144	9	M	19	9M19	Karson S. Putt
3242		C6H2Cl4	215.8938	9	N	19	9N19	Karson S. Putt
3243		C10H14O	150.22	9	O	19	9O19	Karson S. Putt
3244		C16H9N	215.2538	9	P	19	9P19	Karson S. Putt
3245		C10Cl20	829.17	9	A	20	9A20	Karson S. Putt

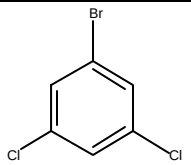
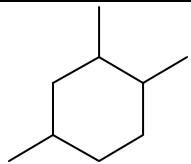
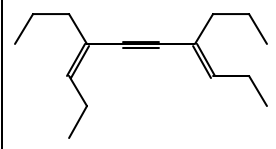
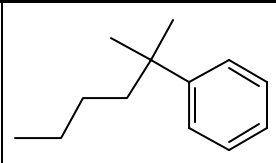
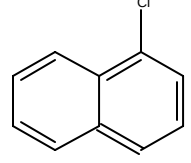
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D74-1	0.961120150826481	3.88798491735192	-18.58107315291
D58-3	0.935196248551473	6.48037514485272	-13.4442809363533
D71	0.994446078931723	0.555392106827705	-11.1022957812362
D80	1.16545641222703	-16.5456412227033	0.453153708730173
D59-1	1.11349812967955	-11.349812967955	1.24187313141751

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.5692732789768	-18.8850877960737	34.8527955821072
14.2664737613753	-14.2787127219092	26.8532014377562
6.44313255823171	-4.71010681966297	4.16072603877492
2.17896894581156	-1.2155395768921	-25.3792864657496
-5.96127116755232	7.20174185384932	-38.6019643767172

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3246		C13H20O2	208.2998	9	B	20	9B20	Karson S. Putt
3247		C11H16	148.2474	9	C	20	9C20	Karson S. Putt
3248		C17H28O	248.4076	9	D	20	9D20	Karson S. Putt
3249		C8H7Cl3	209.5023	9	E	20	9E20	Karson S. Putt
3250		C21H20O2	304.3878	9	F	20	9F20	Karson S. Putt

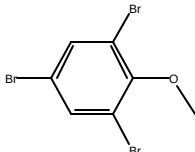
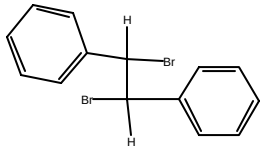
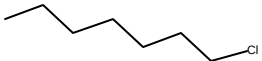
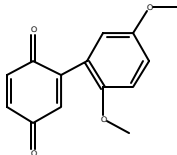
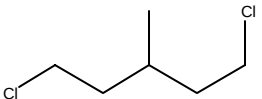
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D66-2	0.982043722868343	1.79562771316566	-12.3876663434676
D79-2	0.999628938030252	0.0371061969748383	-15.9564298570126
D81-2	0.926530930837168	7.34690691628319	-16.5374062943141
D60-1	1.05277365820269	-5.2773658202691	-17.4224982375793
D72-3	1.04431008291854	-4.43100829185402	-19.0397002065177

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.473175922062222	-7.6792167266381	6.11506840729965
3.64947735339814	-8.44217724112277	-6.80628604874286
2.21073388637963	-5.27824603567907	-3.88644270809137
0.430116009605577	-10.2326392616245	-9.34084919294478
13.8985113976922	-12.1983832391923	15.0698553543532

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3251		C6H3BrCl2	225.8997	9	G	20	9G20	Karson S. Putt
3252		C9H18	126.2412	9	H	20	9H20	Karson S. Putt
3253		C16H26	218.3814	9	I	20	9I20	Karson S. Putt
3254		C13H20	176.301	9	J	20	9J20	Karson S. Putt
3255		C10H7Cl	162.6183	9	K	20	9K20	Karson S. Putt

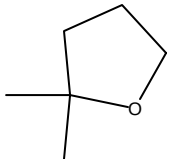
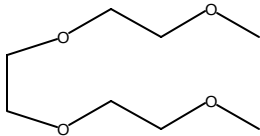
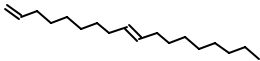
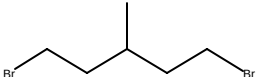
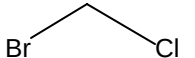
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D58	1.13338416922347	-13.338416922347	-16.5698305884422
D74-1	1.07501335943176	-7.50133594317576	-15.4966748029419
D77-3	1.01457709142655	-1.45770914265456	-13.9782030001115
D56	1.06132369452833	-6.13236945283312	-14.4580250463311
D56-1	1.04824886369778	-4.82488636977752	-16.1847269942011

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.2109574797252	-9.4773160849315	22.0234847559777
16.5099054290869	-3.92041355229733	-3.60458066181175
13.1051268676398	-8.76513369969227	26.7949161109541
18.2322800499995	-12.4640899099481	-0.628495229139463
10.6389249854436	-3.56331195746004	-1.91458759686754

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3256		C7H5Br3O	344.8279	9	L	20	9L20	Karson S. Putt
3257		C14H12Br2	340.0568	9	M	20	9M20	Karson S. Putt
3258		C7H15Cl	134.6485	9	N	20	9N20	Karson S. Putt
3259		C14H12O4	244.2464	9	O	20	9O20	Karson S. Putt
3260		C6H12Cl2	155.0668	9	P	20	9P20	Karson S. Putt

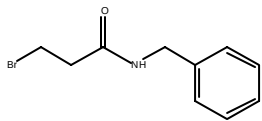
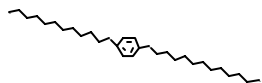
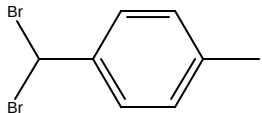
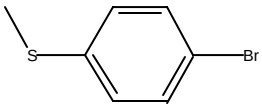
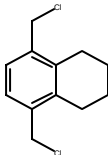
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D63	0.941214897717788	5.87851022822118	-16.8148271636433
D45-2	0.929605101201447	7.0394898798553	-14.5152540206003
D55-1	0.939380002281609	6.06199977183915	-13.3531733523199
D70	0.953876636905658	4.61233630943415	-6.62761808262207
D54	1.15533566698088	-15.5335666980882	5.86608723368233

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.803056884932	-5.92719804103171	5.77700641580491
11.6691900342466	-9.88470354163756	15.0479028163856
5.80817888589679	-8.80992023766941	24.1550814303983
4.00070355331455	-16.9165802114662	38.045260446128
-4.74387406190319	-2.29102504011588	-51.7723402612644

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3261		C6H12O	100.1602	9	A	21	9A21	Karson S. Putt
3262		C8H18O4	178.2278	9	B	21	9B21	Karson S. Putt
3263		C18H34	250.4666	9	C	21	9C21	Karson S. Putt
3264		C6H12Br2	243.9688	9	D	21	9D21	Karson S. Putt
3265		CH2BrCl	129.3838	9	E	21	9E21	Karson S. Putt

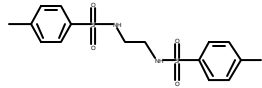
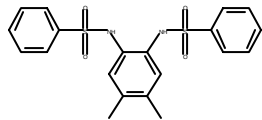
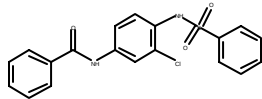
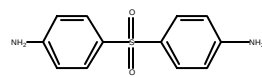
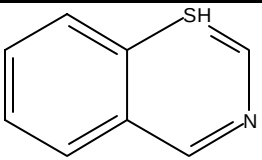
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D63	1.05183699691983	-5.18369969198293	-10.7632804139138
D64-2	0.961821445940835	3.8178554059165	-12.3036058686144
D76-3	0.982841085806578	1.71589141934222	-17.1447226053111
D43-1	0.941724057184369	5.82759428156313	-14.6699442936169
D41	1.03521245999676	-3.52124599967569	-13.2526909380934

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.13344199769386	-10.3025728818525	5.06323374510946
-7.22205520857886	-11.0434535144368	26.3468283795439
3.43934790106953	-8.49593984583689	8.78620926627595
7.76361863398385	-5.61791968692535	9.36401964258179
12.4677889864711	-17.2165921385521	24.899189959902

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3266		C10H12BrNO	242.1149	9	F	21	9F21	Karson S. Putt
3267		C27H46Br2O2	562.4672	9	G	21	9G21	Karson S. Putt
3268		C8H8Br2	263.9592	9	H	21	9H21	Karson S. Putt
3269		C7H7BrS	203.0963	9	I	21	9I21	Karson S. Putt
3270		C12H14Cl2	229.1486	9	J	21	9J21	Karson S. Putt

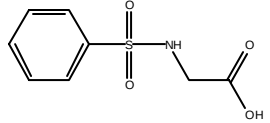
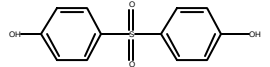
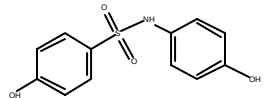
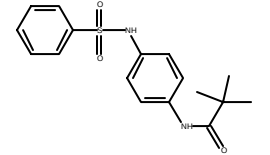
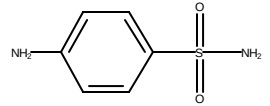
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
D44-2	1.03006802802779	-3.00680280277865	-15.7415253191644
D44-2	1.04637073774085	-4.63707377408485	-15.058625794068
D48	1.01466835585924	-1.466835585924	-16.3679630304885
D50	1.01443298969072	-1.44329896907179	-10.9189537740494
D56-3	1.01753117701097	-1.75311770109685	-8.3778784677962

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.1628367240349	-12.6228899927352	12.2876539900639
7.40309579226714	-13.9237484317124	15.9249825731947
13.1071964796564	-14.5213612863087	78.730628817231
13.0567019103522	-8.97271368395418	6.34228883769213
20.0837735330993	-17.3936671001125	48.4546318539342

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3431		C ₁₆ H ₂₀ N ₂ O ₄ S ₂	368.465	10	K	8	10K8	Karson S. Putt
3432		C ₂₀ H ₂₀ N ₂ O ₄ S ₂	416.509	10	L	8	10L8	Karson S. Putt
3433		C ₁₉ H ₁₅ ClN ₂ O ₃ S	386.8521	10	M	8	10M8	Karson S. Putt
3434		C ₁₂ H ₁₂ N ₂ O ₂ S	248.299	10	N	8	10N8	Karson S. Putt
3435		C ₈ H ₇ NS	149.21	10	O	8	10O8	Karson S. Putt

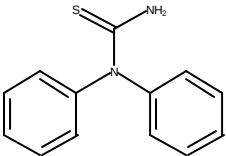
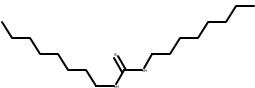
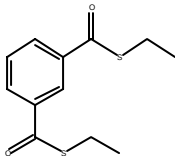
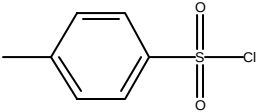
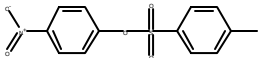
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E73-3	0.980937046508594	1.90629534914061	-10.7280142004036
E69-1	0.93519732973922	6.48026702607804	-12.0624482831836
E68-1	0.90108766865196	9.89123313480399	-10.1420237090715
E77-1	0.886051298883383	11.3948701116618	3.26229182200374
E87-2	0.933336520830076	6.66634791699244	-0.456895337836427

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
24.1157101468098	-19.474902874883	26.8056900693083
18.9328166145001	-27.4961110449714	47.3590629671183
16.1719786251858	-23.1089520011044	36.1901385358701
20.9937038499423	-24.4743487178977	41.4494324707887
10.599154839114	-11.4534744512213	24.9613507369025

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3436		C8H9NO4S	215.2234	10	P	8	10P8	Karson S. Putt
3437		C12H10O4S	250.2686	10	A	9	10A9	Karson S. Putt
3438		C12H11NO4S	265.2832	10	B	9	10B9	Karson S. Putt
3439		C17H20N2O3S	332.4166	10	C	9	10C9	Karson S. Putt
3440		C6H8N2O2S	172.2014	10	D	9	10D9	Karson S. Putt

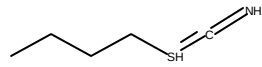
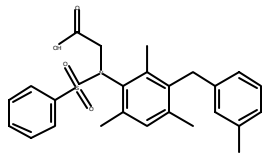
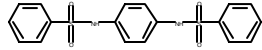
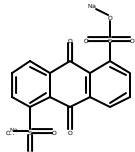
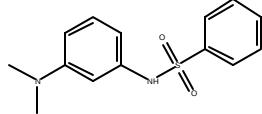
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E68-1	1.09976520209806	-9.9765202098064	5.14449704724872
E76-3	0.957935380826179	4.20646191738212	-5.32904492875675
E67-1	1.0905645358251	-9.05645358250962	22.2608909906228
E67-2	1.02348754356425	-2.34875435642504	-10.8773961214764
E71-3	1.02800517408255	-2.8005174082548	-7.07945833653146

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.9315401606503	-10.7195222866294	-1.57501078864618
-4.97979884763463	-1.72173085113012	-11.4093896589715
-11.6984177194119	1.30164096969232	-5.11782893307651
18.6458419363534	-14.7339511468161	18.1729617385045
1.58877613577247	-12.3303808664469	10.3347733994922

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3441		C13H12N2S	228.3112	10	E	9	10E9	Karson S. Putt
3442		C17H36N2S	300.5448	10	F	9	10F9	Karson S. Putt
3443		C12H14O2S2	254.3614	10	G	9	10G9	Karson S. Putt
3444		C7H7ClO2S	190.6441	10	H	9	10H9	Karson S. Putt
3445		C13H11NO5S	293.2936	10	I	9	10I9	Karson S. Putt

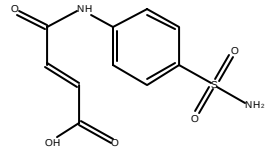
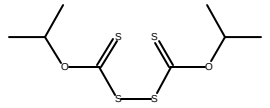
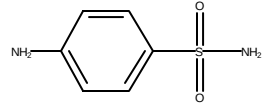
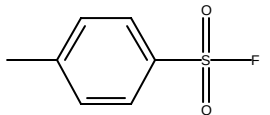
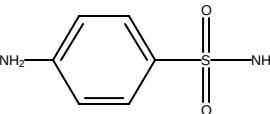
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E85-2	0.964841049444535	3.51589505554646	-6.46452991962685
E84-2	1.06252317934709	-6.25231793470946	-10.5804122992401
E80-2	0.936360335307428	6.36396646925717	-11.9996403530012
E61-2	0.940123304434801	5.98766955651988	-8.23976441010474
E64-2	0.89142180015171	10.857819984829	-9.48086825186098

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.421204655353	-11.7164230055992	6.23144983083788
6.94497541762627	-25.0394342138567	49.4288843815795
30.0640173137469	-10.8721989162004	5.96616421861185
28.6757125617122	-7.78272768764564	13.521398595923
30.6212188138019	-22.4938399553776	19.5142882256715

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3446		C ₅ H ₁₁ NS	117.2086	10	J	9	10J9	Karson S. Putt
3447		C ₂₅ H ₂₇ NO ₄ S	437.5526	10	K	9	10K9	Karson S. Putt
3448		C ₁₈ H ₁₆ N ₂ O ₄ S ₂	388.4554	10	L	9	10L9	Karson S. Putt
3449		C ₁₄ H ₇ Na ₂ O ₈ S ₂	413.30404	10	M	9	10M9	Karson S. Putt
3450		C ₁₄ H ₁₆ N ₂ O ₂ S	276.3526	10	N	9	10N9	Karson S. Putt

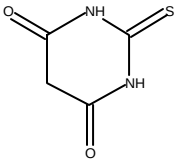
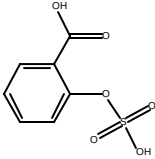
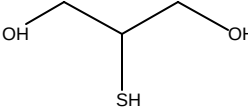
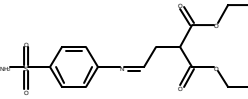
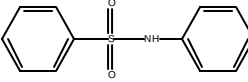
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E82-3	0.992985784195266	0.701421580473357	-6.38987991842166
E70-3	0.9871552496133	1.28447503867001	-8.92977511030613
E67-3	0.944429009494002	5.55709905059986	-7.9606114260234
E59-3	0.869577971123865	13.0422028876135	-8.51941043131328
E67-2	0.893137879479027	10.6862120520973	-13.6591308343814

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
23.439212601484	-13.5099728592382	20.1540192085028
21.4726554875619	-30.2573049827631	24.5384258977358
-1.64763668299597	-23.0130153952536	13.5402591647736
16.9497951853527	-19.7397448111304	22.0366979431294
19.0988274500461	-28.7430184589842	52.2790574826104

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3451		C ₁₀ H ₁₀ N ₂ O ₅ S	270.2594	10	O	9	10O9	Karson S. Putt
3452		C ₈ H ₁₄ O ₂ S ₄	270.4374	10	P	9	10P9	Karson S. Putt
3453		C ₆ H ₈ N ₂ O ₂ S	172.2014	10	A	10	10A10	Karson S. Putt
3454		C ₇ H ₇ FO ₂ S	174.1895	10	B	10	10B10	Karson S. Putt
3455		C ₆ H ₈ N ₂ O ₂ S	172.2014	10	C	10	10C10	Karson S. Putt

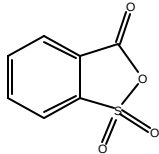
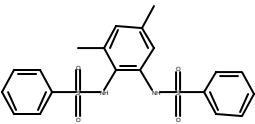
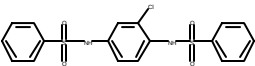
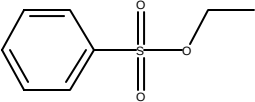
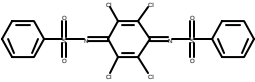
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E72-2	0.982213768176807	1.77862318231926	-5.59747590955681
E77-3	1.17857562831376	-17.8575628313757	9.47186028309151
E71-3	1.19779364921426	-19.7793649214258	-7.22794540659284
E60-3	1.1503275152903	-15.0327515290298	-9.79362233925381
E71-3	1.02893040962348	-2.89304096234824	-8.45674253152397

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.33564846621614	-15.3975354213418	6.62255272512718
19.1319102604317	-12.2017461313527	12.2946628870973
0.440329053214096	-8.48866573861987	3.8813022635188
-6.77892590166061	-8.15490137588179	1.32585906899564
16.1778141067724	-13.1855313575167	16.503191769264

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3456		C4H4N2O2S	144.1478	10	D	10	10D10	Karson S. Putt
3457		C7H6O6S	218.1808	10	E	10	10E10	Karson S. Putt
3458		C3H8O2S	108.155	10	F	10	10F10	Karson S. Putt
3459		C15H20N2O6S	356.3928	10	G	10	10G10	Karson S. Putt
3460		C12H11NO2S	233.2844	10	H	10	10H10	Karson S. Putt

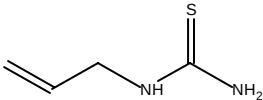
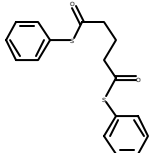
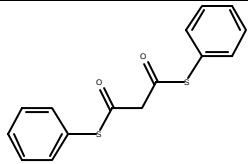
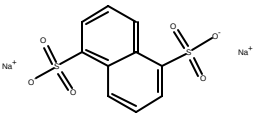
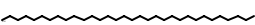
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E84-1	0.992846223527089	0.715377647291062	-10.2386006583023
E81-2	1.10643826960278	-10.6438269602783	-11.4085873627271
E91-2	1.14109583553551	-14.1095835535509	-10.0909722377714
E72-2	1.19301757301413	-19.3017573014132	-13.12776202853
E66-3	1.10818536241192	-10.8185362411918	-10.9189784068639

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.89500647662184	-13.9489040697064	19.6490722038044
14.7803690896257	-13.8142301452047	10.9890269175258
12.6431317126587	-5.65724150306229	11.0003268102899
26.4412553595045	-19.8486502214945	26.7242459745316
18.5812392283665	-21.8861808971703	38.8434320691426

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3461		C7H4O4S	184.1662	10	I	10	10I10	Karson S. Putt
3462		C20H20N2O4S2	416.509	10	J	10	10J10	Karson S. Putt
3463		C18H15ClN2O4S2	422.9005	10	K	10	10K10	Karson S. Putt
3464		C8H10O3S	186.2252	10	L	10	10L10	Karson S. Putt
3465		C18H10Cl4N2O4S2	524.22	10	M	10	10M10	Karson S. Putt

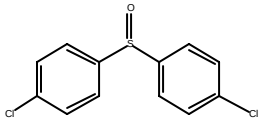
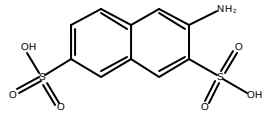
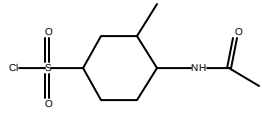
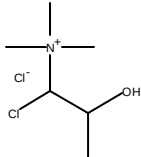
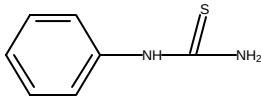
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E62-3	0.987351668331489	1.26483316685106	-7.35020694014725
E69-1	1.02732287748253	-2.73228774825312	-5.51916090208808
E68-1	0.963719395185413	3.6280604814587	-6.93882590374491
E63-1	0.888372141106175	11.1627858893825	-8.02423306234192
E68-1	0.893267102319934	10.6732897680066	-9.40899512403386

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
31.8062494798513	-16.0278275908629	4.69853482685514
16.8066257790685	-24.5984051039523	33.7240230772961
30.2873173537024	-21.7703357501754	18.940994950774
7.93031490309878	-12.8534019606622	13.6587471919208
11.9355976784823	-26.3554537731174	40.6910573090315

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3466		C4H8N2S	116.1806	10	N	10	10N10	Karson S. Putt
3467		C17H16O2S2	316.4322	10	O	10	10O10	Karson S. Putt
3468		C15H12O2S2	288.3786	10	P	10	10P10	Karson S. Putt
3469		C10H6Na2O6S2	332.25334	10	A	11	10A11	Karson S. Putt
3470		C31H64S	468.9066	10	B	11	10B11	Karson S. Putt

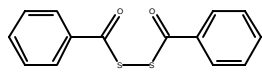
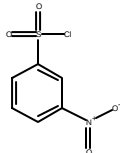
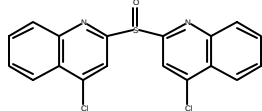
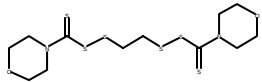
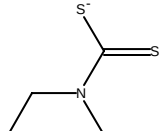
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E87-1	1.01462285667765	-1.46228566776524	-5.49880136277391
E82-1	1.15540855739497	-15.5408557394968	-13.2854688066681
E81-1	1.09795091341166	-9.79509134116553	-0.411908901756496
E58-1	1.14379400845375	-14.3794008453753	-7.21481488684335
E93-3	0.973834959172043	2.6165040827957	-8.19879298463235

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.7916337180865	-17.8811099114416	22.038413254419
12.0703262992876	-21.5787164097897	41.4072915040584
6.95862960577773	-13.9031894503896	42.9012791718315
-6.4773310731383	-9.41733192826626	12.8646895706712
1.25495306227771	-15.4873978615473	14.1059380215997

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3471		C ₁₂ H ₈ Cl ₂ OS	271.1606	10	C	11	10C11	Karson S. Putt
3472		C ₁₀ H ₉ NO ₆ S ₂	303.3042	10	D	11	10D11	Karson S. Putt
3473		C ₉ H ₁₆ ClNO ₃ S	253.7433	10	E	11	10E11	Karson S. Putt
3474		C ₆ H ₁₅ Cl ₂ NO	188.0966	10	F	11	10F11	Karson S. Putt
3475		C ₇ H ₈ N ₂ S	152.2136	10	G	11	10G11	Karson S. Putt

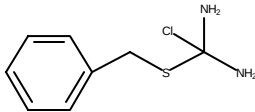
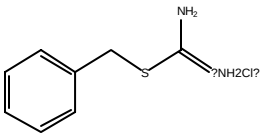
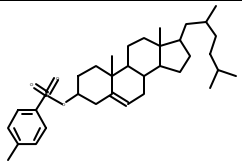
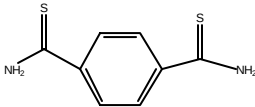
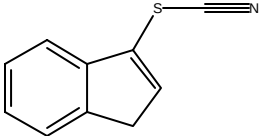
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E78	0.908282796433965	9.17172035660348	-12.0235262676308
E58-1	0.862160580055487	13.7839419944513	-8.18310200467398
E61-3	0.987620451840587	1.23795481594129	-8.68517842584266
E61	0.891737103883534	10.8262896116467	-8.03353413255387
E85-1	0.951639644016917	4.83603559830828	-7.71563186261756

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.6396754933831	-18.8655402600882	29.0107061277163
33.7475002433413	-13.3976926899249	33.3681422142793
21.1863877329196	-18.622036837967	19.2692040382867
11.0818794583846	-15.851363687543	14.9290280056342
28.9868748745493	-14.7808872613663	28.6956866397496

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3476		C ₁₄ H ₁₀ O ₂ S ₂	274.3518	10	H	11	10H11	Karson S. Putt
3477		C ₆ H ₄ ClNO ₄ S	221.6149	10	I	11	10I11	Karson S. Putt
3478		C ₁₈ H ₁₀ Cl ₂ N ₂ O ₂ S	373.2558	10	J	11	10J11	Karson S. Putt
3479		C ₁₂ H ₂₀ N ₂ O ₂ S ₆	416.6622	10	K	11	10K11	Karson S. Putt
3480		C ₅ H ₁₀ NNaS ₂	171.25047	10	L	11	10L11	Karson S. Putt

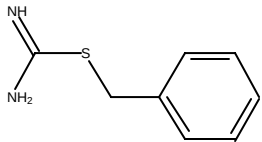
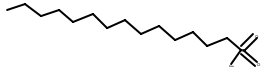
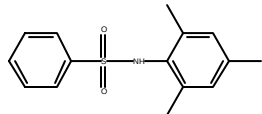
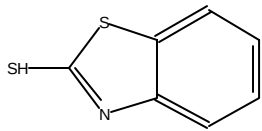
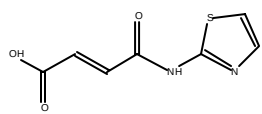
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E81-3	0.953557310976057	4.64426890239432	-5.82571815612675
E61-2	0.969710166090122	3.02898339098785	-10.3077224028605
E78-2	0.956839571135238	4.31604288647621	-12.5066166130379
E80-2	1.03777958976916	-3.77795897691648	-11.1685345314166
E80-2	0.641127495131529	35.8872504868471	-11.3561133060179

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
26.6370555160447	-3.27572449294178	11.6767959087576
31.173689859001	-17.9004448322412	18.7956768663588
29.3062255057969	-19.9487974607816	26.1604661971833
23.4137266338204	-12.8237394420261	11.3875423726414
28.1163771156359	-12.3924822852181	23.5453895973979

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3481		C8H11ClN2S	202.7013	10	M	11	10M11	Karson S. Putt
3482		C8H9NRS	151.2258	10	N	11	10N11	Karson S. Putt
3483		C34H52O3S	540.843	10	O	11	10O11	Karson S. Putt
3484		C8H8N2S2	196.2846	10	P	11	10P11	Karson S. Putt
3485		C10H7NS	173.232	10	A	12	10A12	Karson S. Putt

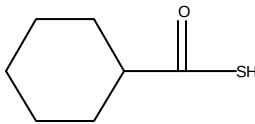
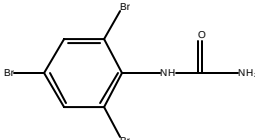
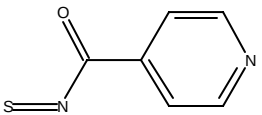
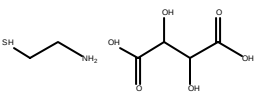
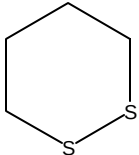
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E87-1	0.932933345566432	6.70666544335685	-6.76180197062976
E87-1	0.992412034781619	0.758796521838089	-6.5563780196871
E64-3	1.02755030968254	-2.75503096825379	-7.28689825637289
E87-3	1.00339080734554	-0.339080734554472	14.9408651607939
E82-3	0.578774889934446	42.1225110065554	-8.98692837974128

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.356583556176	-5.96668038021014	22.5445065717
22.2432748081085	-11.7854579888833	31.6251093382672
9.18883508499369	-13.0662247375511	7.26811635226021
12.630361648386	-5.02205757084973	-14.1914220455487
-5.84869782386322	-15.6744936866374	40.0180460050002

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3486		C8H10N2S	166.2404	10	B	12	10B12	Karson S. Putt
3487		C14H29NaO2S	284.43167	10	C	12	10C12	Karson S. Putt
3488		C15H17NO2S	275.3648	10	D	12	10D12	Karson S. Putt
3489		C7H5NS2	167.2432	10	E	12	10E12	Karson S. Putt
3490		C7H6N2O3S	198.196	10	F	12	10F12	Karson S. Putt

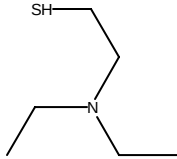
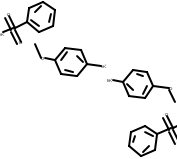
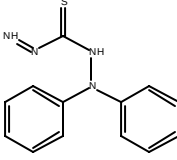
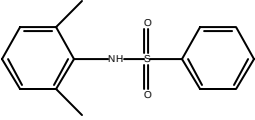
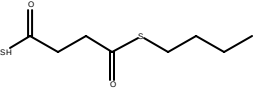
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E87-1	0.834372500345675	16.5627499654325	-6.86717530370345
E78-1	0.959243115976209	4.07568840237906	-12.9233627671147
E69-2	0.889747072133486	11.0252927866514	-14.7979144911556
E92-2	0.917106132011469	8.28938679885309	-4.71996638266977
E84-3	0.862388012255495	13.7611987744505	-7.95542159983131

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.59845602131601	-3.65453379064665	14.9019886758826
8.69080188856827	-9.36520824869175	16.7327066893875
12.9395010883427	-25.875331510006	30.5198777941451
9.67920362792501	-22.698532901099	36.8801951276391
8.04843937906543	-14.4797942542844	7.04399685881474

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3491		C7H12OS	144.2312	10	G	12	10G12	Karson S. Putt
3492		C7H5Br3N2O	372.8413	10	H	12	10H12	Karson S. Putt
3493		C6H4N2OS	152.1704	10	I	12	10I12	Karson S. Putt
3494		C6H13NO6S	227.2318	10	J	12	10J12	Karson S. Putt
3495		C4H8S2	120.2272	10	K	12	10K12	Karson S. Putt

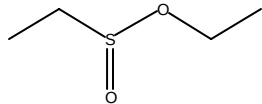
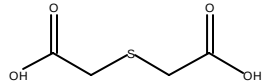
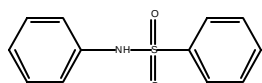
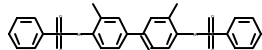
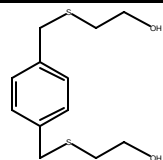
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E81-1	1.01673177344135	-1.67317734413464	-9.12581016506797
E85-1	0.889338727956198	11.0661272043803	-9.02208339386473
E84-2	0.877507084642251	12.2492915357749	0.127897723169028
E90	0.898849529047358	10.1150470952642	-2.62469368206137
E91	0.868683749064746	13.1316250935254	-3.59117205435203

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
24.9982362186371	-11.2447590070127	13.0499911684255
27.221096698756	-9.71739089128832	13.8880152927605
27.836861800261	-8.62087827888162	10.0183815418009
19.171706886521	-9.70182848339593	5.39586220873656
24.2933984451134	-12.4687995243053	1.15652032299542

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3496		C6H15NS	133.2512	10	L	12	10L12	Karson S. Putt
3497		C26H32N4O6S2	560.682	10	M	12	10M12	Karson S. Putt
3498		C13H12N4S	256.3246	10	N	12	10N12	Karson S. Putt
3499		C14H15NO2S	261.338	10	O	12	10O12	Karson S. Putt
3500		C8H14O2S2	206.3174	10	P	12	10P12	Karson S. Putt

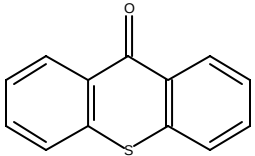
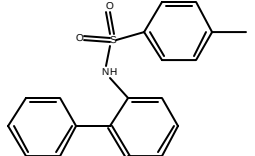
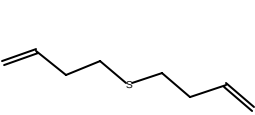
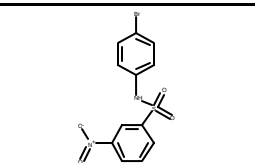
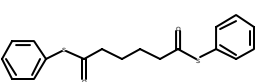
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E90-3	0.979210629354004	2.07893706459961	-8.21820251790043
E67-2	0.903103544970195	9.68964550298047	-5.00028515405907
E84-2	0.8351840197866	16.48159802134	6.00521018056222
E68-3	1.17857562831376	-17.8575628313759	-10.3402691406722
E82-1	1.00566512934561	-0.566512934560663	2.43672280989862

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.7805613374341	-7.52000097134242	13.42741832239
17.1286684484909	-17.6694141346972	7.21758776472141
22.3763299260765	9.00563886282923	6.06035930129851
14.406808925496	-21.8154408857193	27.8614115116506
10.280559306712	-12.7679937187584	0.70282070795088

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3501		C ₄ H ₁₀ O ₂ S	122.1818	10	A	13	10A13	Karson S. Putt
3502		C ₄ H ₆ O ₄ S	150.149	10	B	13	10B13	Karson S. Putt
3503		C ₁₂ H ₁₁ NO ₂ S	233.2844	10	C	13	10C13	Karson S. Putt
3504		C ₂₆ H ₂₄ N ₂ O ₄ S ₂	492.6066	10	D	13	10D13	Karson S. Putt
3505		C ₁₂ H ₁₈ O ₂ S ₂	258.393	10	E	13	10E13	Karson S. Putt

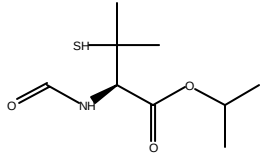
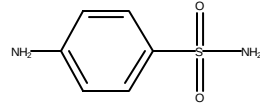
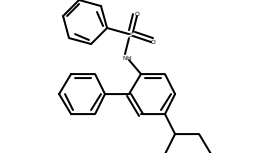
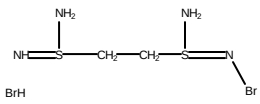
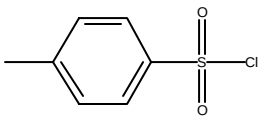
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E77-3	1.05466643061961	-5.46664306196127	-2.32014258888158
E94	0.859028218391771	14.0971781608229	-5.33876118109827
E66-3	0.969415538012839	3.05844619871607	-11.3496442493073
E70-3	0.90660806841574	9.33919315842601	-12.8640513153969
E95-3	0.937600874580188	6.2399125419812	-10.9181395993079

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.20682052945228	-12.9434521640091	4.93476913564288
-5.60292510174954	-13.8732724146907	4.01071585031562
16.5116497354922	-27.8104652107095	48.2742274283394
7.28929193640619	-27.1749443491511	9.8705777531404
-3.59151379674953	-17.5598889702119	29.9629841534386

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3506		C ₁₃ H ₈ OS	212.2656	10	F	13	10F13	Karson S. Putt
3507		C ₁₉ H ₁₇ NO ₂ S	323.4088	10	G	13	10G13	Karson S. Putt
3508		C ₈ H ₁₄ S	142.2586	10	H	13	10H13	Karson S. Putt
3509		C ₁₂ H ₉ BrN ₂ O ₄ S	357.1781	10	I	13	10I13	Karson S. Putt
3510		C ₁₈ H ₁₈ O ₂ S ₂	330.459	10	J	13	10J13	Karson S. Putt

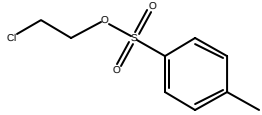
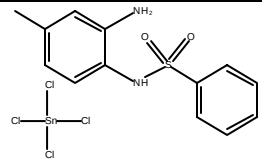
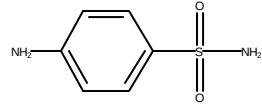
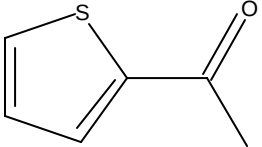
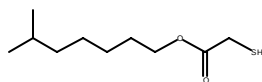
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E94-3	1.06327267182438	-6.32726718243808	-3.33708035081721
E70-2	1.05857929824244	-5.85792982424397	-13.5637332579639
E75	0.97661066579484	2.33893342051603	-8.15664216534978
E71-2	0.891235719260797	10.8764280739203	-8.88984217937484
E82-1	0.882474410646932	11.7525589353069	-6.2341817506786

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
22.7509111103786	-21.7145202281278	27.4833412565684
27.7420316977976	-27.005321675543	39.807972567941
21.102185849857	-16.6794300237175	0.230033822123101
23.0702655169396	-23.354701602654	35.7982376195836
24.8162300167627	-11.315610597796	7.60679607362861

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3511		C ₉ H ₁₇ NO ₃ S	219.2982	10	K	13	10K13	Karson S. Putt
3512		C ₆ H ₈ N ₂ O ₂ S	172.2014	10	L	13	10L13	Karson S. Putt
3513		C ₂₂ H ₂₃ NO ₂ S	365.4892	10	M	13	10M13	Karson S. Putt
3514		C ₂ H ₁₀ Br ₂ N ₄ S ₂	314.0558	10	N	13	10N13	Karson S. Putt
3515		C ₇ H ₇ ClO ₂ S	190.6441	10	O	13	10O13	Karson S. Putt

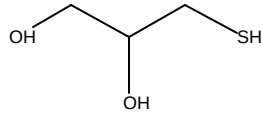
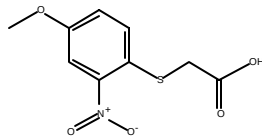
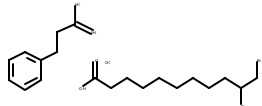
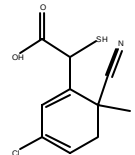
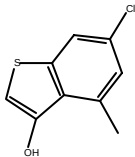
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E88-3	0.89088940204715	10.911059795285	-10.7129118345441
E71-3	0.935088782552852	6.49112174471483	-6.41697151101465
E70-2	0.880324142574147	11.9675857425853	-12.2577345455438
E86-2	0.876731747596784	12.3268252403216	-9.63900616074315
E61	1.10169320688448	-10.1693206884481	-8.18380425808247

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.375342966059	-13.6007951932335	-7.06291627824869
15.9816166332215	-10.6031229636142	2.38329149269877
19.6327812786324	-46.2722713277537	47.5081509597175
15.9705429816409	-21.3106900812634	34.5426765556301
6.43102222419769	-8.50383362135139	11.792738629404

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3516		C9H11ClO3S	234.6971	10	P	13	10P13	Karson S. Putt
3517		C13H14Cl4N2O2SSn	522.8278	10	A	14	10A14	Karson S. Putt
3518		C6H8N2O2S	172.2014	10	B	14	10B14	Karson S. Putt
3519		C6H6OS	126.1728	10	C	14	10C14	Karson S. Putt
3520		C10H20O2S	204.3268	10	D	14	10D14	Karson S. Putt

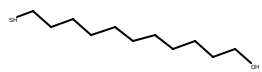
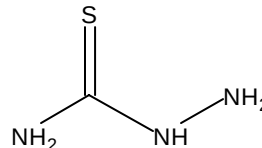
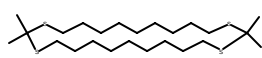
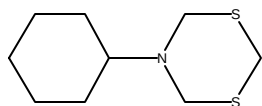
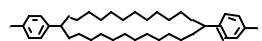
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E64-1	0.917137145493296	8.28628545067046	0.577139886473349
E68-2	0.217984718106832	78.2015281893168	11.9868182478375
E71-3	0.989837915790646	1.01620842093542	-8.69289923001272
E88	0.99872327833179	0.127672166821013	-5.94551749533373
E91-1	0.864000713310083	13.5999286689917	-11.7571027359829

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.784970905279	-11.2765497383421	-3.0557545177751
-4.32115589369739	2.36717314400758	2.21347349376614
-6.69650897884438	-16.9084909462718	22.1310320385096
10.4687381736792	-10.835548616753	10.78924982535
13.5640904024402	-15.4475742914284	-2.95863515377494

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3521		C3H8O2S	108.155	10	E	14	10E14	Karson S. Putt
3522		C9H9NO5S	243.2338	10	F	14	10F14	Karson S. Putt
3523		C21H36Br2N2O2	508.3356	10	G	14	10G14	Karson S. Putt
3524		C10H10ClNO2S	243.7075	10	H	14	10H14	Karson S. Putt
3525		C9H7ClOS	198.6667	10	I	14	10I14	Karson S. Putt

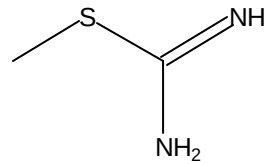
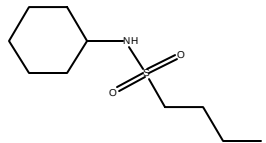
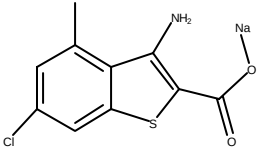
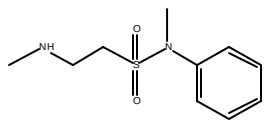
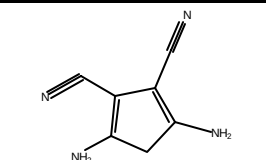
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E91-2	0.93231307593005	6.76869240699498	-8.53867154404121
E96-2	0.895892910447281	10.4107089552719	-7.74876553979395
E87-1	0.901490843915609	9.85091560843913	-9.16930284062857
E96	0.698223315160296	30.1776684839704	-8.15144908628505
E94-2	0.959336156421668	4.0663843578332	-7.35784587746187

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.6937877942286	-8.21230975550083	6.9421066066
0.968905832877434	-4.70608935278829	-11.0405367279611
23.7142045619959	-2.19576706780384	19.4501598241449
30.5545089585648	-19.9830252144928	27.5991032851312
28.360258886838	-11.1258421721614	10.4842234164053

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3526		C ₁₁ H ₂₄ O ₂	204.37	10	J	14	10J14	Karson S. Putt
3527		CH ₅ N ₃ S	91.1306	10	K	14	10K14	Karson S. Putt
3528		C ₂₄ H ₄₈ S ₄	464.8832	10	L	14	10L14	Karson S. Putt
3529		C ₉ H ₁₇ NS ₂	203.36	10	M	14	10M14	Karson S. Putt
3530		C ₃₄ H ₅₀ Cl ₂ S ₄	657.915	10	N	14	10N14	Karson S. Putt

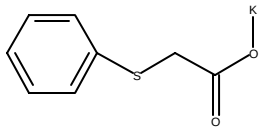
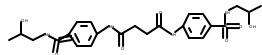
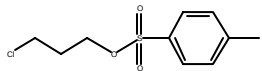
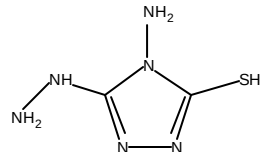
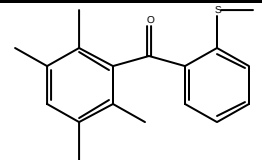
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E93-3	1.11330258691205	-11.3302586912054	-14.0212678616643
E84-2	1.04722836389669	-4.72283638966855	-6.40657180690647
E89-1	1.04281928056476	-4.28192805647574	-5.99414059950213
E88-3	0.907972661615775	9.20273383842248	-6.14439177775391
E88-2	0.926870209870815	7.31297901291848	-4.8965055145353

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
25.5682878910698	-20.7426925409233	9.47953721394366
9.86489514110401	-20.5581823612665	9.4971148398509
28.859295359347	-21.5191002872861	21.143305436353
22.2283762153553	-17.4209817975519	17.3192902407516
18.8440284739831	-13.7433368446546	17.6608035631792

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3531		C ₂ H ₆ N ₂ S	90.1428	10	O	14	10O14	Karson S. Putt
3532		C ₁₀ H ₂₁ NO ₂ S	219.3414	10	P	14	10P14	Karson S. Putt
3533		C ₁₀ H ₇ ClNNaO ₂ S	263.67357	10	A	15	10A15	Karson S. Putt
3534		C ₁₀ H ₁₆ N ₂ O ₂ S	228.3086	10	B	15	10B15	Karson S. Putt
3535		C ₇ H ₆ N ₄	146.1512	10	C	15	10C15	Karson S. Putt

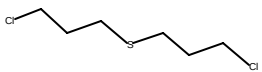
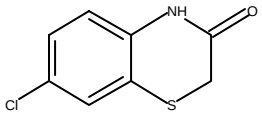
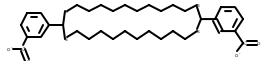
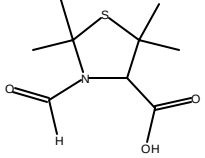
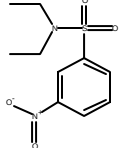
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E86-1	1.14046005915822	-14.0460059158215	-2.94630060525953
E65	0.920915621361571	7.90843786384287	3.87100218631054
E94-2	1.19134284499591	-19.1342844995911	-6.11923050502347
E65-1	1.00816171463203	-0.816171463203372	-7.0298111092308
E87-2	0.944124043589445	5.58759564105546	-8.01015738137196

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.4000311911428	-3.63743497861238	4.51629785405847
18.4771612705225	-8.9548073065879	-2.34577172867513
-2.1566248312755	-8.81680209110879	2.25122703886026
-2.85486363314738	-17.5978364847812	26.6965481458634
17.0909047477479	-13.8919814643679	7.66643031019721

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3536		C8H7KO2S	206.2921	10	D	15	10D15	Karson S. Putt
3537		C22H30N4O8S2	542.621	10	E	15	10E15	Karson S. Putt
3538		C10H13ClO3S	248.7239	10	F	15	10F15	Karson S. Putt
3539		C2H6N6S	146.1696	10	G	15	10G15	Karson S. Putt
3540		C18H20OS	284.4154	10	H	15	10H15	Karson S. Putt

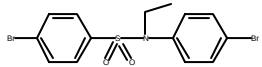
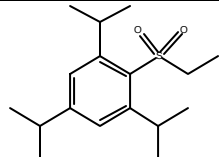
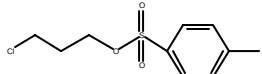
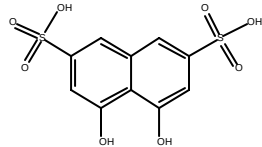
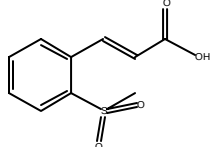
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E96-2	1.00089939097275	-0.0899390972747048	-7.23319710082021
E72-3	1.14194870628553	-14.1948706285529	-11.0673996302001
E63-3	1.00819789702749	-0.819789702748915	-11.0379525659319
E84	0.00245135729211241	99.7548642707888	2.21954019109739
E91-3	0.953200655935141	4.67993440648593	-10.7345135538377

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.1981423838958	-22.8484818637626	17.1246370029578
21.190685581566	-12.6274058607451	25.8917681717305
21.5698873816818	-16.1703306328615	16.0137816612606
26.8633990818556	-0.547701126688097	-0.0778709700788882
23.7518001245675	-18.17928359329	30.1178559692239

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3541		C6H12Cl2S	187.1268	10	I	15	10I15	Karson S. Putt
3542		C8H6ClNOS	199.6545	10	J	15	10J15	Karson S. Putt
3543		C34H50N2O4S4	679.02	10	K	15	10K15	Karson S. Putt
3544		C9H15NO3S	217.2824	10	L	15	10L15	Karson S. Putt
3545		C10H14N2O4S	258.2916	10	M	15	10M15	Karson S. Putt

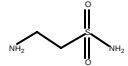
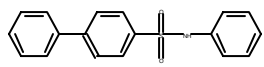
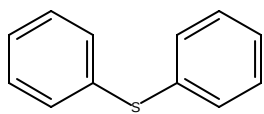
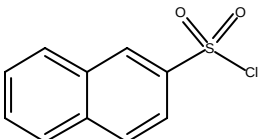
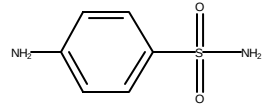
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E95-1	1.0857781217977	-8.57781217977009	-8.1263590293703
E94-2	1.15969358679963	-15.9693586799626	-8.27791480860012
E89-2	1.01163005568212	-1.16300556821227	-9.74870334034526
E88-3	1.04124276190562	-4.12427619056232	-11.3535999092856
E71-2	0.877770699237712	12.2229300762288	-11.0498132683462

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.7008013694996	-22.0373049533945	22.9817296674345
21.1004728598421	-13.737700111763	22.201075480475
21.0087135413402	-16.1766178708156	2.38622294408036
19.4561295382942	-17.7811983377975	18.5777610636409
19.0652113362741	-18.2126147969174	15.9958524238352

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3546		C ₁₄ H ₁₃ Br ₂ NO ₂ S	419.1302	10	N	15	10N15	Karson S. Putt
3547		C ₁₇ H ₂₈ O ₂ S	296.467	10	O	15	10O15	Karson S. Putt
3548		C ₁₀ H ₁₃ ClO ₃ S	248.7239	10	P	15	10P15	Karson S. Putt
3549		C ₁₀ H ₈ O ₈ S ₂	320.2884	10	A	16	10A16	Karson S. Putt
3550		C ₁₀ H ₁₀ O ₄ S	226.2466	10	B	16	10B16	Karson S. Putt

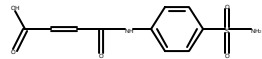
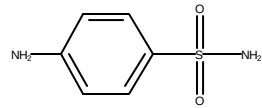
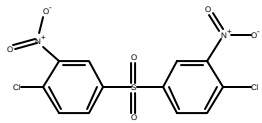
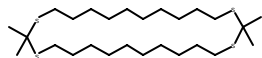
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E71-1	0.926229264579888	7.37707354201124	-12.6660584071675
E64-3	0.899707568711019	10.0292431288981	-6.38217680166027
E63-3	0.993409635113464	0.659036488653568	2.33854905609769
E58-2	1.00473472489103	-0.473472489103229	-5.34937768215815
E76-1	0.874819249551278	12.5180750448722	-6.02528575512183

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.6633037725594	-24.8069934714061	25.7853496270867
10.3472698736427	-5.05871173640953	1.69262721940077
19.2497087157181	-14.1723529810355	7.67337334270223
3.54594319970988	-14.4658783039261	5.0546423150203
-5.06441077301631	-11.0642119922868	19.4191529044796

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3551	 ClH	C2H9CIN2O2S	160.6183	10	C	16	10C16	Karson S. Putt
3552		C18H15NO2S	309.382	10	D	16	10D16	Karson S. Putt
3553		C12H10S	186.271	10	E	16	10E16	Karson S. Putt
3554		C10H7ClO2S	226.6771	10	F	16	10F16	Karson S. Putt
3555		C6H8N2O2S	172.2014	10	G	16	10G16	Karson S. Putt

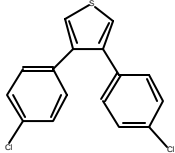
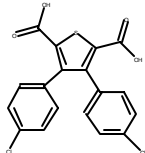
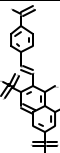
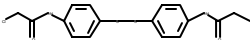
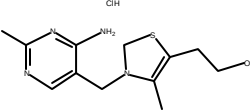
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E65-1	0.921029337461572	7.89706625384284	-9.65594176160992
E70-1	0.914366607784129	8.56333922158707	-16.3285339051321
E95	1.06648773610628	-6.64877361062833	-10.8460310036382
E62-2	0.98188812661771	1.81118733822902	-10.5422122840633
E71-3	0.90275722775655	9.72427722434501	-11.0985802925396

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.0841418489663	-17.9022125557539	20.6882915066097
1.19474975191346	-16.5685742824179	16.4226112109531
14.6319992664974	-20.5902390956983	12.6876373358868
14.2140595976303	-17.2879253743345	7.66661408173222
21.5586359716965	-20.060071106553	11.1368077840648

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3556		C ₁₀ H ₁₀ N ₂ O ₅ S	270.2594	10	H	16	10H16	Karson S. Putt
3557		C ₆ H ₈ N ₂ O ₂ S	172.2014	10	I	16	10I16	Karson S. Putt
3558		C ₁₂ H ₆ Cl ₂ N ₂ O ₆ S	377.1552	10	J	16	10J16	Karson S. Putt
3559		C ₁₄ H ₁₂ N ₂ O ₄ S ₂	336.3798	10	K	16	10K16	Karson S. Putt
3560		C ₂₆ H ₅₂ S ₄	492.9368	10	L	16	10L16	Karson S. Putt

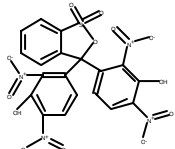
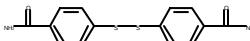
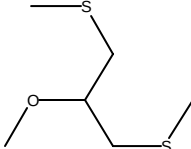
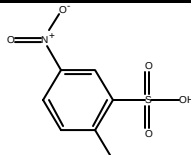
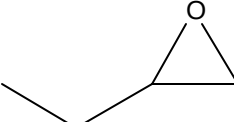
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E72-2	0.886811129187952	11.3188870812048	-10.6123284486989
E71-3	0.962695950285391	3.73040497146093	-9.48040893584113
E76-3	0.95892781224438	4.10721877556205	-14.4821302346238
E90-2	0.899474967597372	10.0525032402628	1.93077490197526
E89-1	0.840166852532185	15.9833147467815	-7.46535198658712

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.7865971958961	-17.5523177757079	20.6265501587141
23.7488036542717	-14.4341167473991	-1.62096756867066
19.0466972958491	-43.2046066952424	77.1434765527808
26.9650850522911	-19.2277946325245	12.3247330953486
20.5183214919215	-17.9109184675976	17.9203423564127

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3561		C16H10Cl2S	305.221	10	M	16	10M16	Karson S. Putt
3562		C18H10Cl2O4S	393.2406	10	N	16	10N16	Karson S. Putt
3563		C16H11N3O10S2	469.397	10	O	16	10O16	Karson S. Putt
3564		C16H14Cl2N2O2S2	401.3248	10	P	16	10P16	Karson S. Putt
3565		C12H19ClN4OS	302.8213	10	A	17	10A17	Karson S. Putt

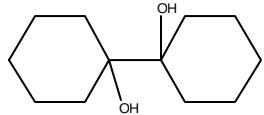
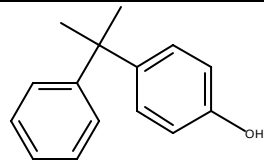
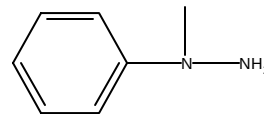
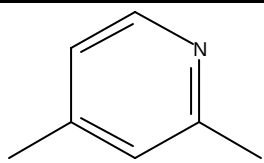
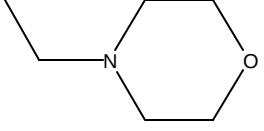
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E94-1	0.835783613768435	16.4216386231565	-14.2164470212704
E94-1	0.931713481948217	6.82865180517834	-5.0822398739454
E58-1	0.908551579943069	9.14484200569311	67.586569793103
E90-1	1.18516599320029	-18.5165993200295	-7.91932667773818
E87-2	1.12588372270329	-12.5883722703292	-1.88094415137132

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.1101184705624	-23.7815859835421	18.3523442190958
20.5152104810233	-26.3833899104848	16.882784689277
4.12181730039372	23.4065076760568	-39.8168065798006
22.9851763093591	-35.4476282834057	71.3266377136462
-5.1936144666714	-8.63527386033668	-2.61805417323532

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3566		C ₁₉ H ₁₀ N ₄ O ₁₃ S	534.367	10	B	17	10B17	Karson S. Putt
3567		C ₁₄ H ₁₂ N ₂ O ₂ S ₂	304.381	10	C	17	10C17	Karson S. Putt
3568		C ₆ H ₁₄ OS ₂	166.296	10	D	17	10D17	Karson S. Putt
3569		C ₇ H ₇ NO ₅ S	217.196	10	E	17	10E17	Karson S. Putt
3570		C ₄ H ₈ O	72.1066	10	F	17	10F17	Karson S. Putt

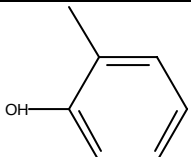
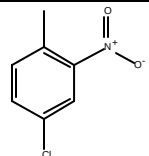
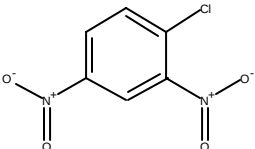
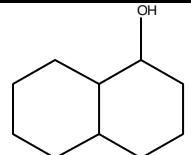
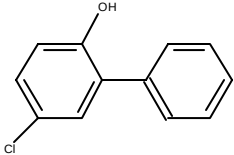
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E62-3	0.940557493180272	5.94425068197286	30.9334816613888
E40-2	0.90533134674753	9.46686532524705	-8.34138163332137
E91-2	0.89162338778353	10.837661221647	-8.06604615207087
F47	0.90057594620195	9.94240537980503	-10.7533807455094
F38-2	0.881073635051439	11.8926364948561	-8.82059308410269

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.3353579678059	1.46332592570826	-3.51357888699022
11.9604114063892	-8.31309425737921	21.0593279931843
-10.2594619006569	-15.7141602463143	10.6016723749252
15.3401897381446	-15.642858133708	27.7614840469912
7.94792554560735	-15.5693736824802	23.4149456882431

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3571		C ₁₂ H ₂₂ O ₂	198.3046	10	G	17	10G17	Karson S. Putt
3572		C ₁₅ H ₁₆ O	212.2908	10	H	17	10H17	Karson S. Putt
3573		C ₇ H ₁₀ N ₂	122.1694	10	I	17	10I17	Karson S. Putt
3574		C ₇ H ₉ N	107.1548	10	J	17	10J17	Karson S. Putt
3575		C ₆ H ₁₃ NO	115.1748	10	K	17	10K17	Karson S. Putt

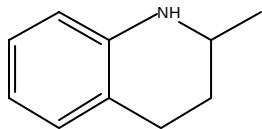
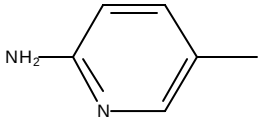
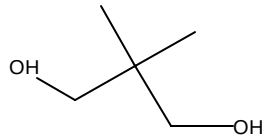
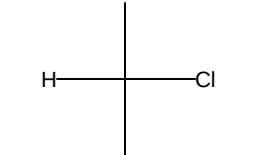
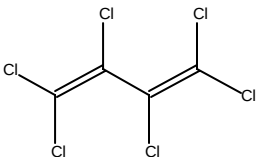
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F7-2	1.03337567535087	-3.33756753508706	-10.9399131819996
F6-2	0.851280016850659	14.8719983149342	-16.441731066636
F16	0.904783441902056	9.52165580979441	-12.8686963775661
F23-2	0.90888755932944	9.11124406705597	-7.80148022870254
F23	0.970661246199237	2.93387538007626	-6.93233882033121

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.7689202074363	-19.4687688002038	26.5964829698858
4.84443522622506	-19.3626219216665	10.2055166063218
25.0348149545454	-16.8187092271765	3.65447662983265
5.09492409837945	-14.8263954071076	-7.52597048847635
19.7810335457255	-13.1353348963918	4.44016953907899

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3576		C7H8O	108.1396	10	L	17	10L17	Karson S. Putt
3577		C7H6ClNO2	171.5829	10	M	17	10M17	Karson S. Putt
3578		C6H3ClN2O4	202.5537	10	N	17	10N17	Karson S. Putt
3579		C10H18O	154.2516	10	O	17	10O17	Karson S. Putt
3580		C12H9ClO	204.6555	10	P	17	10P17	Karson S. Putt

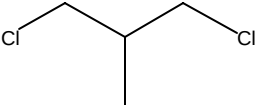
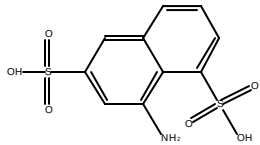
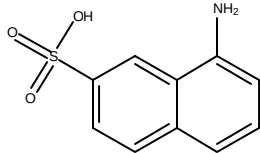
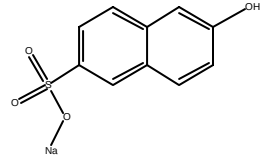
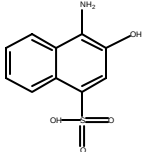
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F9-2	0.841748540104956	15.8251459895044	-6.69377087322992
F15	0.950388766916885	4.96112330831147	-7.74735002789541
F15	1.01930589243233	-1.93058924323336	-19.1881522023403
F14	1.1013417207572	-10.1341720757198	-7.70785250246553
F6-1	1.01391471550945	-1.39147155094541	0.17999478973987

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.1448990072201	-16.6804126720272	16.1543880459356
14.3375261005991	-19.2497740666286	20.7755457324539
10.5317167975497	-42.2193537456714	76.2233623378161
9.72853954477166	-5.39137720249075	-3.52980776912495
5.54997713296474	-12.8285808585855	-11.1024837434043

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3581		C ₁₀ H ₁₃ N	147.2194	10	A	18	10A18	Karson S. Putt
3582		C ₆ H ₈ N ₂	108.1426	10	B	18	10B18	Karson S. Putt
3583		C ₅ H ₁₂ O ₂	104.1486	10	C	18	10C18	Karson S. Putt
3584		C ₃ H ₇ Cl	78.5413	10	D	18	10D18	Karson S. Putt
3585		C ₄ Cl ₆	260.762	10	E	18	10E18	Karson S. Putt

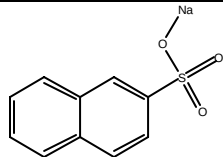
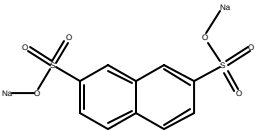
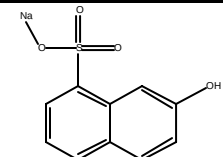
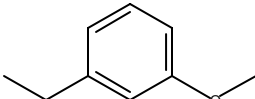
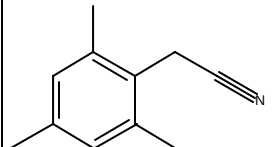
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F23	0.966562297685485	3.34377023145146	-7.49414612165206
F22	0.95373822295334	4.62617770466597	-9.02750143547659
F14	0.975628572203907	2.43714277960932	-11.8949961776647
F31	1.0107203268821	-1.07203268820978	-9.39827728685255
F31	0.975333944126626	2.46660558733739	-11.7080830242808

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.1654946163421	-3.4032685557027	-5.05431525101141
-4.72064130588633	-13.9936760630999	3.00828434619529
10.9660002025138	-10.1740029265125	15.3402123166769
9.33302716860184	-5.91061128917998	21.0514685882853
14.1645729593928	-10.8021925540889	16.6681791615699

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3586		C4H8Cl2	127.0132	10	F	18	10F18	Karson S. Putt
3587		C10H9NO6S2	303.3042	10	G	18	10G18	Karson S. Putt
3588		C10H9NO3S	223.246	10	H	18	10H18	Karson S. Putt
3589		C10H7NaO4S	246.21267	10	I	18	10I18	Karson S. Putt
3590		C10H9NO4S	239.2454	10	J	18	10J18	Karson S. Putt

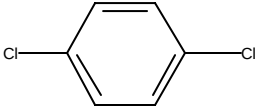
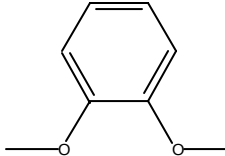
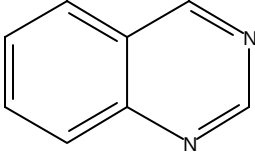
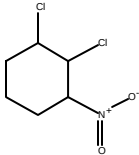
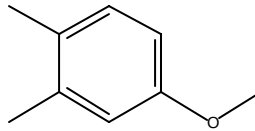
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F31	0.898467029438251	10.1532970561749	-11.4104887049696
F53	0.825926495463631	17.407350453637	-11.0556008526987
F53-3	0.733780272065771	26.6219727934229	-8.49801800727228
F54-3	0.908251782952151	9.17482170478488	-10.0226752376534
F53	-0.0086824826809082	100.868248268091	0.695365068060064

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.2585476060509	-7.15962544796614	11.7938980495135
23.1212472182789	-7.72629591002757	19.2123437621205
23.7495566602254	-6.67371994112785	17.6922687703302
21.4547023298683	-7.57793307688556	11.4911629126319
26.2035972071963	-6.89997695208463	8.1163462259166

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3591		C10H7NaO3S	230.21327	10	K	18	10K18	Karson S. Putt
3592		C10H6Na2O6S2	332.25334	10	L	18	10L18	Karson S. Putt
3593		C10H7NaO4S	246.21267	10	M	18	10M18	Karson S. Putt
3594		C9H12O	136.1932	10	N	18	10N18	Karson S. Putt
3595		C11H13N	159.2304	10	O	18	10O18	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F55	0.947783634444089	5.22163655559112	-9.56742184044008
F54-1	0.871521482651184	12.8478517348816	-8.91347128121064
F48	0.941405195016649	5.85948049833513	-9.88729224212077
F31	0.905579454602081	9.44205453979193	-10.077902679134
F45-3	0.923918760184375	7.60812398156251	-9.48722229075905

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.4871250132199	-7.43550531158832	19.6849878768672
19.3209856776629	-6.44163784470203	40.6497807634367
16.7144338961871	-12.3461795200234	22.2690581397582
20.792399894314	-11.2985466926935	40.3417771634893
10.8478798983594	-8.75571661694916	8.81276895706082

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3596		C6H4Cl2	147.0036	10	P	18	10P18	Karson S. Putt
3597		C8H10O2	138.1658	10	A	19	10A19	Karson S. Putt
3598		C8H6N2	130.1488	10	B	19	10B19	Karson S. Putt
3599		C6H9Cl2NO2	198.0486	10	C	19	10C19	Karson S. Putt
3600		C9H12O	136.1932	10	D	19	10D19	Karson S. Putt

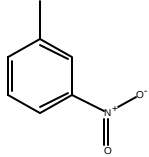
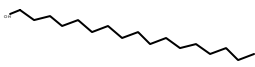
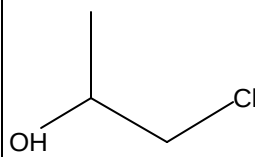
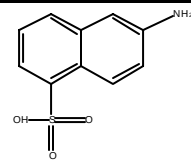
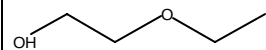
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F32-2	1.0396248919374	-3.96248919374011	1.30339293472437
F37-3	0.974563775994791	2.54362240052094	-7.49853358616608
F23	0.974486242290244	2.55137577097556	-5.0201245717716
F15-3	1.00154550517731	-0.154550517731456	-9.45845810191234
F5-2	0.931832366961858	6.81676330381417	-8.96305514106286

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.3705918239594	-7.93562204304854	19.1161227690372
3.43100161074692	-12.4934130486268	-1.26456844612921
-0.302000139636315	-12.8459760442922	15.3539519626983
13.2021228903636	-16.8534750750514	20.0752156252584
15.226784820245	-12.5104161266658	14.1017057614155

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3601		C11H16	148.2474	10	E	19	10E19	Karson S. Putt
3602		C10H14O	150.22	10	F	19	10F19	Karson S. Putt
3603		C6H6O3	126.1116	10	G	19	10G19	Karson S. Putt
3604		C10H22O5	222.2808	10	H	19	10H19	Karson S. Putt
3605		C8H7F3	160.1385	10	I	19	10I19	Karson S. Putt

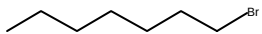
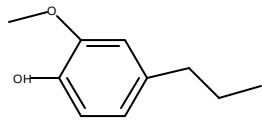
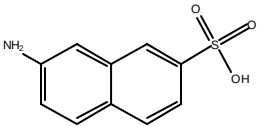
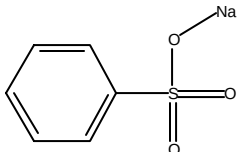
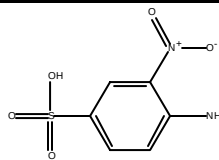
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F40	0.888858018988004	11.1141981011996	-11.6586893643297
F6-1	0.859565785409964	14.0434214590036	-13.0591319611261
F9	0.96107291140353	3.89270885964696	5.13622991432176
F38-2	0.982906402604104	1.70935973958956	-9.76427044706858
F23-2	0.944118874675813	5.5881125324187	-11.7504008781987

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.070888034924	-18.5631523630272	7.62512901226501
4.82078491247022	-13.0811080014941	11.3178374167441
19.1838018645692	-4.80259917972125	-4.57849610237937
20.5621795620785	-13.0243650924443	15.7155688050212
19.0404117150914	-15.4643753970843	8.69006338618209

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3606		C7H7NO2	137.1378	10	J	19	10J19	Karson S. Putt
3607		C17H36O	256.4708	10	K	19	10K19	Karson S. Putt
3608		C3H7ClO	94.5407	10	L	19	10L19	Karson S. Putt
3609		C10H9NO3S	223.246	10	M	19	10M19	Karson S. Putt
3610		C4H10O2	90.1218	10	N	19	10N19	Karson S. Putt

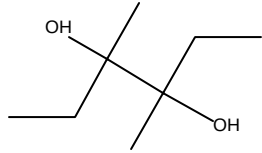
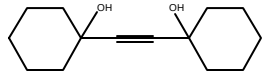
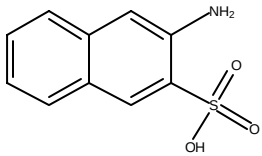
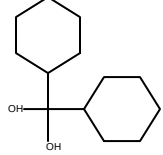
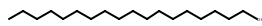
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F15	0.955872984285211	4.41270157147889	-9.71346971720035
F14	0.91697174025692	8.30282597430804	-13.9348511085255
F13-2	0.877269314614974	12.2730685385026	-6.92329786518042
F47-3	0.427883963057772	57.2116036942228	-12.2338072872247
F8	0.905936109642997	9.40638903570031	-10.5194889841012

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.7304891197091	-15.8996224584894	9.45653059124026
16.1646525330731	-11.1392160042327	-0.951818650562005
15.7484455375408	-13.9361411326917	9.8810332967107
19.253037667052	-22.7128479269922	21.8970717459052
19.3281249779832	-18.5261875111342	68.885756063978

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3611		C7H15Br	179.0995	10	O	19	10O19	Karson S. Putt
3612		C10H14O2	166.2194	10	P	19	10P19	Karson S. Putt
3613		C10H9NO3S	223.246	10	A	20	10A20	Karson S. Putt
3614		C6H5NaO3S	180.15347	10	B	20	10B20	Karson S. Putt
3615		C6H6N2O5S	218.1838	10	C	20	10C20	Karson S. Putt

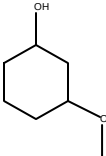
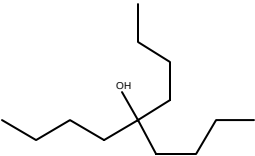
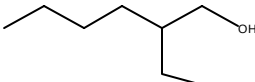
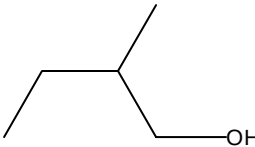
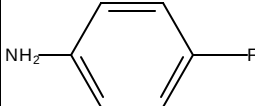
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F9	0.966293514176391	3.3706485823609	-6.39876945184832
F6	1.02622189887796	-2.62218988779563	-2.09973346054768
F47	0.283061340790354	71.6938659209646	-1.99530958181757
F46-2	1.0179154546641	-1.79154546641043	-5.23522108788384
F47-1	0.962018822599011	3.79811774009893	-8.08850324823158

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.77511850809213	-12.3031098436329	10.477259593012
14.4536295398829	-10.0417100692429	-15.0851511056604
1.92949599125397	-7.65584766397668	5.99335555079069
-17.8671047426809	-12.6404754479076	13.3894130653222
6.84905148531727	-17.9924694089154	22.1059968425468

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3616		C ₈ H ₁₈ O ₂	146.229	10	D	20	10D20	Karson S. Putt
3617		C ₁₄ H ₂₂ O ₂	222.3266	10	E	20	10E20	Karson S. Putt
3618		C ₁₀ H ₉ NO ₃ S	223.246	10	F	20	10F20	Karson S. Putt
3619		C ₁₃ H ₂₄ O ₂	212.3314	10	G	20	10G20	Karson S. Putt
3620		C ₁₈ H ₃₈ O	270.4976	10	H	20	10H20	Karson S. Putt

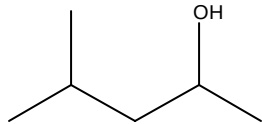
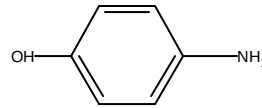
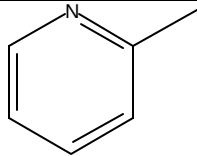
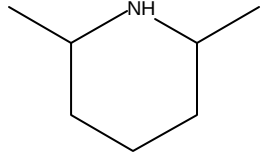
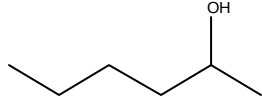
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F6-3	0.886836973756138	11.3163026243862	-8.10338602337475
F7-2	0.951427718557824	4.85722814421756	-11.1059491807722
F47	0.915426235079609	8.45737649203915	-7.12412575605161
F8-1	0.94517333305766	5.482666694234	-6.2542988523903
F14-3	0.856154302409872	14.3845697590128	3.49655792035007

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-13.3258024398117	-14.0337219819984	16.3034213118286
12.5875681518624	-13.7437687676393	15.9575868249061
-0.0478753080308315	-10.19954101096	17.3724903190486
16.043950698386	-13.2884445576669	10.7560545282581
16.2551866643838	-11.4283601965159	25.7868040048904

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3621		C7H14O2	130.1864	10	I	20	10I20	Karson S. Putt
3622		C13H28O	200.3636	10	J	20	10J20	Karson S. Putt
3623		C8H18O	130.2296	10	K	20	10K20	Karson S. Putt
3624		C5H12O	88.1492	10	L	20	10L20	Karson S. Putt
3625		C6H6FN	111.1185	10	M	20	10M20	Karson S. Putt

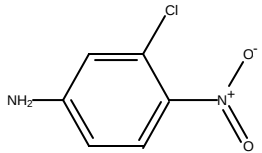
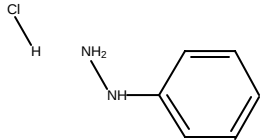
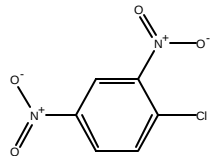
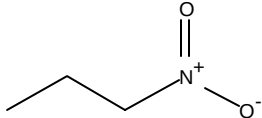
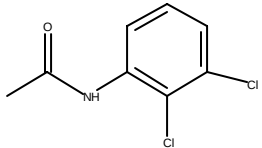
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F8	0.989067747658807	1.09322523411929	-7.4653688792118
F7-2	0.904333746415683	9.56662535843174	-8.24907954455671
F8	0.932814460552791	6.71855394472087	-7.8413152293937
F13	0.884479949137891	11.5520050862109	-8.29403883451457
F23	0.891184030124431	10.8815969875569	-7.44373045122269

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.1362180792824	-14.7636876350903	15.0049173059759
16.9648065925139	-12.658001494042	14.0051078969062
15.3288009094558	-7.39564561548581	-4.44395875890369
10.5318107357118	-11.8537927307884	25.7109389407235
10.8338954324137	-12.4220066824826	19.9294425416669

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3626		C6H14O	102.176	10	N	20	10N20	Karson S. Putt
3627		C6H7NO	109.1274	10	O	20	10O20	Karson S. Putt
3628		C6H7N	93.128	10	P	20	10P20	Karson S. Putt
3629		C7H15N	113.2022	10	A	21	10A21	Karson S. Putt
3630		C6H14O	102.176	10	B	21	10B21	Karson S. Putt

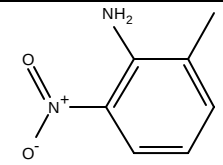
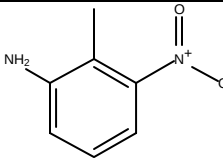
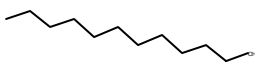
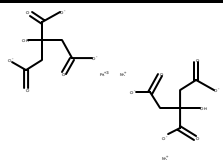
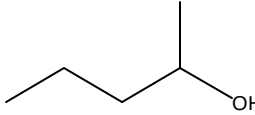
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F8	0.909021951083987	9.09780489160133	-8.72585743668519
F16	-0.0148955168719764	101.489551687198	4.59617538013148
F22	0.96704817556732	3.29518244326797	3.24690904967742
F23-3	0.928917099670872	7.1082900329128	-6.28425249973709
F13	1.0630349017971	-6.30349017971003	-7.37671482146884

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.7104552041645	-16.7740479757606	26.642356935493
14.2461944657428	24.1444954085666	-13.5190648352956
12.7761647275297	3.12383225790008	0.777148446501013
-7.92054300590347	-9.68486467337443	12.4151651489425
-7.20228862096927	-15.4687405389415	16.1603571329484

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3631		C6H5ClN2O2	172.5707	10	C	21	10C21	Karson S. Putt
3632		C6H9ClN2	144.6035	10	D	21	10D21	Karson S. Putt
3633		C6H3ClN2O4	202.5537	10	E	21	10E21	Karson S. Putt
3634		C3H7NO2	89.0938	10	F	21	10F21	Karson S. Putt
3635		C8H7Cl2NO	204.0554	10	G	21	10G21	Karson S. Putt

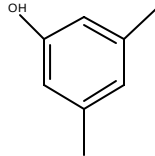
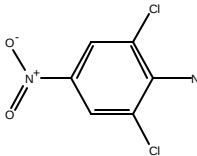
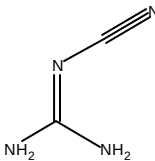
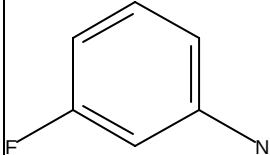
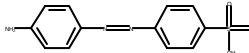
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F17	1.08123464671121	-8.12346467112141	-9.36177268019563
F21	0.969529254112843	3.04707458871573	5.97779076412069
F29	0.818426401777074	18.1573598222926	-20.521618499153
F21-1	0.984312347113226	1.5687652886774	-7.97968316691137
F25	0.959760007339854	4.02399926601464	-5.5271803007706

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.53520328033533	-8.55407604303535	37.2115429136474
-1.4865051061055	17.9604305141093	-7.43784894612322
1.44035473332998	-39.431342020534	82.1467304173052
15.4638571125404	-10.6275402968397	23.6896166634746
11.6243139995525	-4.87878161347436	21.3967006413164

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3636		C7H8N2O2	152.1524	10	H	21	10H21	Karson S. Putt
3637		C7H8N2O2	152.1524	10	I	21	10I21	Karson S. Putt
3638		C11H24O	172.31	10	J	21	10J21	Karson S. Putt
3639		C12H22FeN3O14	488.1625	10	K	21	10K21	Karson S. Putt
3640		C5H12O	88.1492	10	L	21	10L21	Karson S. Putt

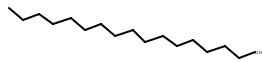
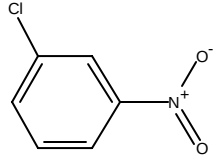
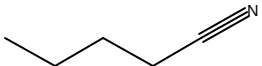
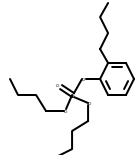
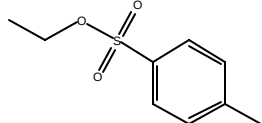
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F24-2	0.877786205978626	12.2213794021374	-8.23593495072651
F24-2	0.926890885525361	7.31091144746386	-9.88871861845455
F14-2	1.03081189418717	-3.08118941871741	-10.1828268423981
F54-1	1.10782353845736	-10.7823538457363	-12.6911863660369
F13-1	1.10181726081175	-10.1817260811755	-8.56890447468648

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.6817267038815	-7.74648661809905	9.16820717567825
18.1059917070918	-14.6954550546464	-1.1954868871231
19.2660650074737	-16.4880727346295	19.6240986258486
15.0506962458968	-18.0341877719565	22.1336470059152
16.6365313963579	-10.2084118627974	15.8457707941678

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3641		C8H10O	122.1664	10	M	21	10M21	Karson S. Putt
3642		C6H4Cl2N2O2	207.0158	10	N	21	10N21	Karson S. Putt
3643		C2H4N4	84.0804	10	O	21	10O21	Karson S. Putt
3644		C6H6FN	111.1185	10	P	21	10P21	Karson S. Putt
3645		C12H11N3O3S	277.2972	10	A	22	10A22	Karson S. Putt

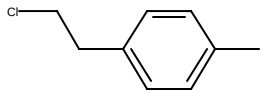
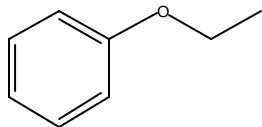
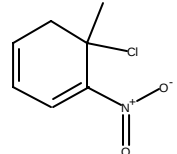
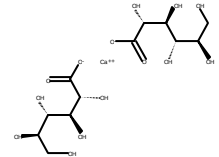
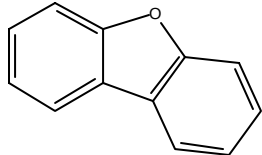
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F5-3	0.978419785567613	2.15802144323871	-10.3607928134059
F24	0.970061652217401	2.99383477825993	-8.90041315957115
F45-2	0.96732729690369	3.26727030963099	-8.61483607946988
F23	0.96369355061723	3.63064493827702	1.63754041481103
F53-3	0.830526828600112	16.9473171399889	11.3417922339844

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.72975995862874	-9.97449119531608	34.6227183871102
15.4394939739083	-12.2910909315978	26.3030108558397
-0.346506405972209	-12.4509800778934	5.69011055842763
0.814537803658908	-12.9284927368134	-7.50863547993921
-13.1248145149446	-4.72945668669265	9.27845217973291

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3646		C16H34O	242.444	10	B	22	10B22	Karson S. Putt
3647		C6H4ClNO2	157.5561	10	C	22	10C22	Karson S. Putt
3648		C5H9N	83.1328	10	D	22	10D22	Karson S. Putt
3649		C18H31O4P	342.41426	10	E	22	10E22	Karson S. Putt
3650		C9H12O3S	200.252	10	F	22	10F22	Karson S. Putt

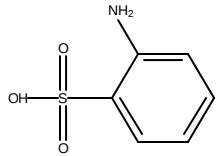
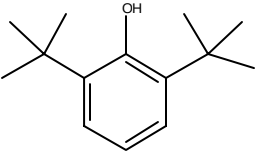
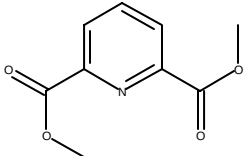
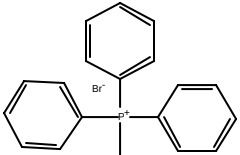
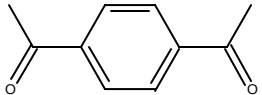
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F14	0.899878142861021	10.012185713898	-1.44696445948005
F25-2	0.983263057645016	1.6736942354984	-8.56363643687859
F45-2	0.827332439972755	17.2667560027245	-6.39599283147441
F53	0.876028775342216	12.3971224657784	-12.8719161457004
F46-3	0.924296090879836	7.57039091201643	-9.94142104723808

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.39442722352251	-22.0776242830739	15.4410670706326
5.67349583570383	-11.1552323313539	19.7314259697708
7.07379779252503	-10.2780553124921	33.1884643946481
7.05287013912187	-18.2009720572121	19.0482974944472
19.4219968308027	-15.4814934747914	20.3467288588612

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3651		C9H11Cl	154.6389	10	G	22	10G22	Karson S. Putt
3652		C8H10O	122.1664	10	H	22	10H22	Karson S. Putt
3653		C7H8ClNO2	173.5987	10	I	22	10I22	Karson S. Putt
3654		C12H22CaO14	430.3774	10	J	22	10J22	Karson S. Putt
3655		C12H8O	168.1946	10	K	22	10K22	Karson S. Putt

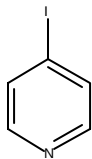
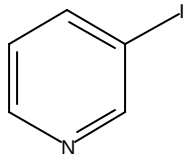
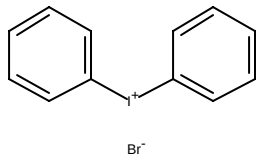
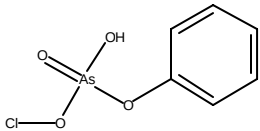
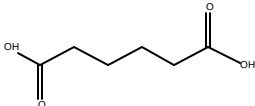
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F32	0.965699089108193	3.43009108918072	-12.5865234976066
F38	1.04357394195568	-4.35739419556823	-9.18586887896402
F24	1.08188592982941	-8.1885929829414	-5.53295082222078
F54-1	0.755370824325426	24.4629175674574	-8.69220297639584
F37-1	0.911596070074962	8.84039299250383	-7.76878427197553

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.2834767333771	-23.6915727312553	56.3394862648889
7.51101915363208	-13.7875653930204	11.809095935223
12.7979417301889	-15.4897049681668	17.8538653945381
5.88919888789373	-15.9532398521181	32.1099472869488
10.8442074478202	-11.9874281700634	15.804832336965

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3656		C6H7NO3S	173.1862	10	L	22	10L22	Karson S. Putt
3657		C14H22O	206.3272	10	M	22	10M22	Karson S. Putt
3658		C9H9NO4	195.1744	10	N	22	10N22	Karson S. Putt
3659		C19H18BrP	357.22896	10	O	22	10O22	Karson S. Putt
3660		C10H10O2	162.1878	10	P	22	10P22	Karson S. Putt

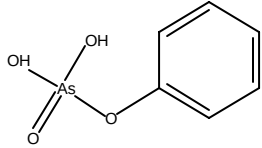
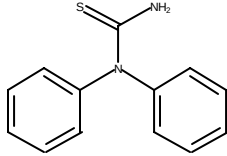
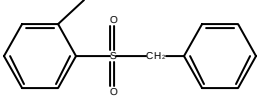
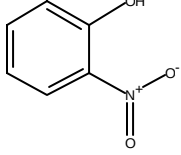
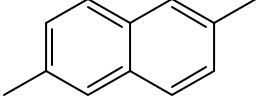
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F53	1.01984862836415	-1.98486283641547	-5.39440241888658
F6-3	1.03685952314188	-3.68595231418766	-13.4953665449799
F22	1.06057449890613	-6.05744989061318	-10.2708936867753
F29	1.00492080578195	-0.492080578194817	-3.7704072145702
F25	0.904871313433876	9.51286865661239	15.1104672696228

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.6740820162489	-3.34351145421391	13.4085121505438
7.45899332499787	-13.1811742068089	15.506721390983
20.8661358257964	-18.5018940869092	26.4064772057833
1.67720193078029	-6.65817022404441	30.071909997215
7.77076369764146	-12.5304567236814	3.90502516781343

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3661		C ₅ H ₄ IN	204.9978	10	A	23	10A23	Karson S. Putt
3662		C ₅ H ₄ IN	204.9978	10	B	23	10B23	Karson S. Putt
3663		C ₁₂ H ₁₀ BrI	361.0195	10	C	23	10C23	Karson S. Putt
3664		C ₆ H ₆ AsClO ₄	252.4856	10	D	23	10D23	Karson S. Putt
3665		C ₆ H ₁₀ O ₄	146.1426	10	E	23	10E23	Karson S. Putt

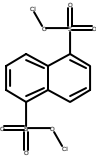
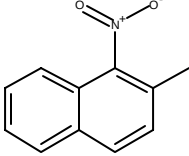
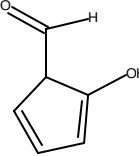
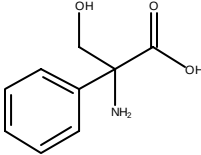
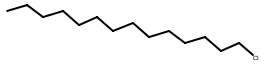
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F22	1.04237475399201	-4.2374753992015	-4.50318373907243
F22	0.986235182986004	1.37648170139959	-5.9050372941844
F29	1.01021377334572	-1.02137733457228	-11.4728717387285
F63	0.8371378691412	16.28621308588	-12.8348983378891
F63	0.938996481262042	6.10035187379582	-9.17504237185487

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.11348863751268	-2.50673216439841	-15.8597787729495
0.0308006656237136	-14.00774908536	17.4488609172615
2.21727786762945	-23.3796710495042	53.3253916707194
-3.36405267797946	-13.5145751200896	33.4658037106734
5.25899795788121	-14.3215084788553	25.3890386890774

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3666		C6H7AsO4	218.0405	10	F	23	10F23	Karson S. Putt
3667		C13H12N2S	228.3112	10	G	23	10G23	Karson S. Putt
3668		C14H14O2S	246.3234	10	H	23	10H23	Karson S. Putt
3669		C6H5NO3	139.1104	10	I	23	10I23	Karson S. Putt
3670		C12H12	156.2268	10	J	23	10J23	Karson S. Putt

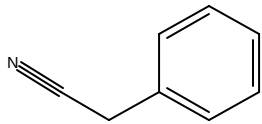
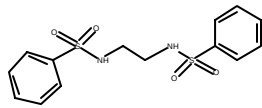
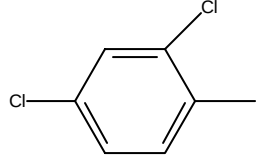
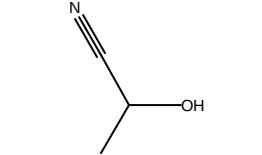
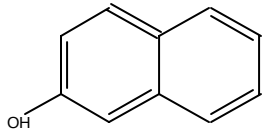
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F63	1.02753997185527	-2.7539971855267	-6.5466153788395
F56-2	1.20532475638265	-20.5324756382647	-4.38254940299732
F55	0.888708120492545	11.1291879507455	-12.3221295141407
Sm. Shelf Unit	0.901232398233784	9.87676017662165	-8.23329491777737
Sm. Shelf Unit	0.870973577805717	12.9026422194283	-6.65896573505714

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.1180567023456	-0.0203809067937004	5.65406480802033
10.3098071163498	-12.2714392557122	6.00291088602953
19.2210354731774	-25.2352478316757	30.7800104069113
8.72226928806672	-13.3837985016345	-3.71705903099064
17.1687739713267	-9.29604980717058	5.29026650254285

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3671		C ₁₀ H ₆ Cl ₂ O ₆ S ₂	357.1798	10	K	23	10K23	Karson S. Putt
3672		C ₁₁ H ₉ NO ₂	187.1976	10	L	23	10L23	Karson S. Putt
3673		C ₆ H ₆ O ₂	110.1122	10	M	23	10M23	Karson S. Putt
3674		C ₉ H ₁₁ NO ₃	181.1908	10	N	23	10N23	Karson S. Putt
3675		C ₁₄ H ₂₉ Cl	232.8361	10	O	23	10O23	Karson S. Putt

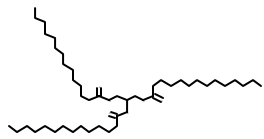
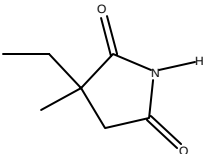
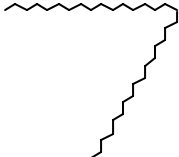
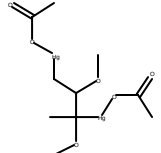
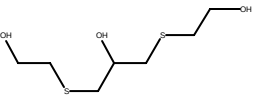
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F55-3	0.847646270564198	15.2353729435802	-6.51728914591687
D35-1	0.897552131724596	10.2447868275405	-7.3740753253382
Sm. Shelf Unit	1.05178734572408	-5.17873457240802	-7.82821692155241
G17-3	0.960519837644426	3.94801623555741	-8.63565767678887
F66	0.908985768688528	9.10142313114718	-8.45317522955137

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.93913422836698	-9.811321603295	-14.0418574731018
18.7696183980432	-18.6428205782897	2.25046621911644
2.6927073896094	-8.92313523373847	23.2339394249371
6.72722123208022	-15.7223600275363	11.1925009582087
1.38452502109969	-10.0605693351055	6.85796151670342

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3676		C8H7N	117.15	10	P	23	10P23	Karson S. Putt
3677		C14H16N2O4S2	340.4114	11	A	1	11A1	Karson S. Putt
3678		C7H6Cl2	161.0304	11	B	1	11B1	Karson S. Putt
3679		C5H9N	71.0786	11	C	1	11C1	Karson S. Putt
3680		C10H8O	144.1726	11	D	1	11D1	Karson S. Putt

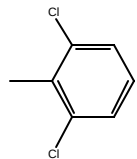
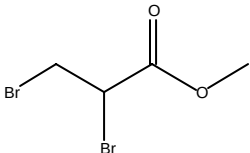
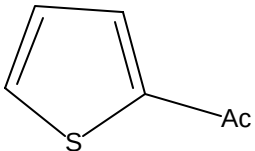
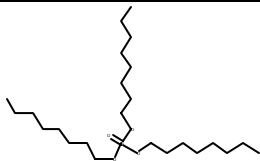
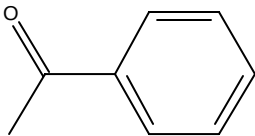
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F65	1.12788409228062	-12.7884092280617	4.09230922736332
F55-1	1.20797131844531	-20.7971318445305	-0.407838712547782
F66	1.00100837346596	-0.100837346595527	-6.13034081702166
F65	1.01821922928538	-1.82192292853814	-3.56576234361227
Sm. Shelf Unit	1.04378552292998	-4.37855229299833	-5.63680693227605

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.2320257960824	-16.8975009743338	-20.0091291660298
-11.6310721480221	-5.22039857116552	-17.6962067959365
2.01145479494939	-8.1004049884334	5.71319563681621
-4.23310172766583	-8.59622387508657	12.7918462646711
2.48519147196121	-3.02370387463444	11.7219658662539

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3681		C ₄₅ H ₈₆ O ₆	723.1708	11	E	1	11E1	Karson S. Putt
3682		C ₇ H ₁₁ NO ₂	141.1694	11	F	1	11F1	Karson S. Putt
3683		C ₃₂ H ₆₆ S	482.9334	11	G	1	11G1	Karson S. Putt
3684		C ₁₀ H ₁₈ Hg ₂ O ₆	635.4286	11	H	1	11H1	Karson S. Putt
3685		C ₇ H ₁₆ O ₃ S ₂	212.3216	11	I	1	11I1	Karson S. Putt

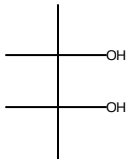
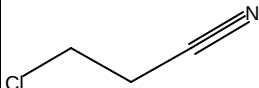
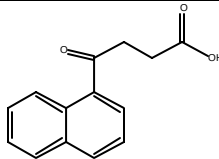
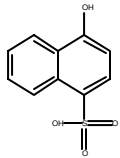
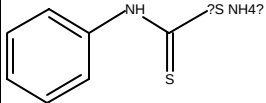
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G11-2	0.930636164671354	6.93638353286457	-6.01888934576764
Sm. Shelf Unit	0.931626510006215	6.83734899937847	-2.84645880749019
F61-3	1.12907540926863	-12.9075409268625	-3.10714964111584
F62-3	0.881027555397441	11.8972444602559	-10.824234355978
F61-2	1.04723250159549	-4.72325015954886	7.1314457861664

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.37103906897516	-13.7077813374876	5.42193953559387
7.43656739217143	-6.81846230530153	1.72117620802813
3.49822746577957	-11.0048306308212	-28.5684745075944
-4.2498679067057	-37.8815751639581	69.5089502188381
4.8796002898199	-7.77235980626001	6.07201065575677

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3686		C7H6Cl2	161.0304	11	J	1	11J1	Karson S. Putt
3687		C4H6Br2O2	245.8982	11	K	1	11K1	Karson S. Putt
3688		C4H3AcS	310.1277	11	L	1	11L1	Karson S. Putt
3689		C24H51O4P	434.63826	11	M	1	11M1	Karson S. Putt
3690		C8H8O	120.1506	11	N	1	11N1	Karson S. Putt

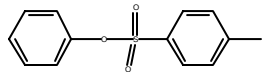
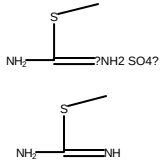
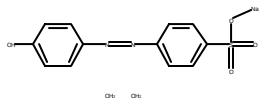
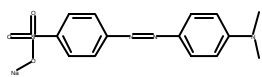
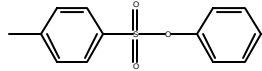
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F66	1.13391656340554	-13.3916563405542	-2.64498759197363
Sm. Shelf Unit	0.957841816370269	4.2158183629731	2.12337399857081
F61-3	0.950111353756404	4.98886462435956	-4.8632693988301
F62-2	0.850052822424115	14.9947177575885	-7.23985202063888
Sm. Shelf Unit	0.969370205268301	3.06297947316985	-3.60837679369271

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.82500582924002	-7.8297752254275	4.4061258802092
3.67130196902724	-38.5487223413237	72.8782324679927
-3.79271855196032	-3.6812809662489	-24.421549224736
6.33021080549454	-14.5206792581056	7.96603001970591
1.28498514133037	-13.4000284983671	7.65771823100396

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3691		C6H14O2	118.1754	11	O	1	11O1	Karson S. Putt
3692		C3H4ClN	89.5243	11	P	1	11P1	Karson S. Putt
3693		C14H12O3	228.247	11	A	2	11A2	Karson S. Putt
3694		C10H8O4S	224.2308	11	B	2	11B2	Karson S. Putt
3695		C7H6NRS	136.1911	11	C	2	11C2	Karson S. Putt

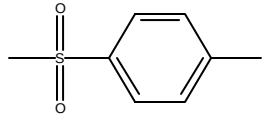
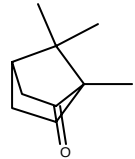
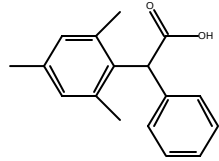
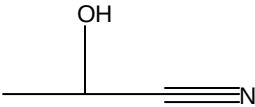
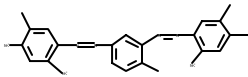
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Sm. Shelf Unit	1.06794802609993	-6.79480260999301	2.49603449032184
Sm. Shelf Unit	0.987508908901449	1.24910910985514	11.6482311119749
F62	1.06021275598444	-6.0212755984441	-4.93494992231618
F56	1.08759147774187	-8.75914777418725	-5.80653754992612
F55-1	1.10131689488277	-10.1316894882774	-12.2513233133773

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.52416571984288	-9.33582499950325	-9.63922605106391
-2.77221108034346	0.76803336396474	12.3374349870368
-2.68142390804319	-10.7883664061762	5.42801089671392
-1.88012200385622	-0.546752915193291	9.34093226577172
1.25341920279959	-20.3139205887019	39.4819597295279

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3696		C ₁₃ H ₁₂ O ₃ S	248.296	11	D	2	11D2	Karson S. Putt
3697		C ₄ H ₁₁ N ₃ RS ₂	165.271	11	E	2	11E2	Karson S. Putt
3698		C ₁₂ H ₁₃ N ₂ NaO ₆ S	336.29427	11	F	2	11F2	Karson S. Putt
3699		C ₁₄ H ₁₄ N ₃ NaO ₃ S	327.33267	11	G	2	11G2	Karson S. Putt
3700		C ₁₃ H ₁₂ O ₃ S	248.296	11	H	2	11H2	Karson S. Putt

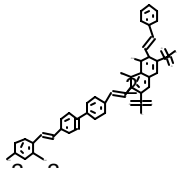
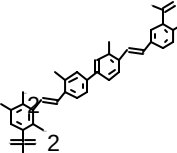
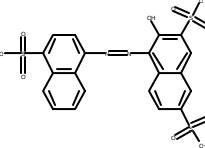
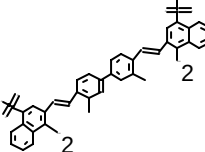
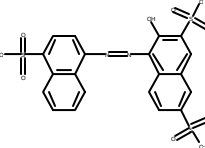
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F56-1	1.11072517556395	-11.0725175563949	-10.254733614466
F55-1	1.18391938781276	-18.3919387812756	2.05677434569738
F2-2	0.129475633778951	87.0524366221049	47.3847098378231
F1	0.893546289630339	10.6453710369661	62.0348043450045
F55-1	0.863552286988619	13.6447713011382	-8.65086521507056

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.9813042395123	-5.50249893960957	17.5305136954386
8.18688164305816	-2.40128243611318	-2.58947714286684
8.41968886331692	24.8656828696718	-44.4058993972193
15.9719913614243	29.2465284974169	-49.5673738744744
10.7147487990529	-19.0180547336297	31.821401914162

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3701		C8H10O2S	170.2258	11	I	2	11I2	Karson S. Putt
3702		C10H16O	152.2358	11	J	2	11J2	Karson S. Putt
3703		C17H18O2	254.328	11	K	2	11K2	Karson S. Putt
3704		C3H5NO	71.0786	11	L	2	11L2	Karson S. Putt
3705		C21H24N8	388.4742	11	M	2	11M2	Karson S. Putt

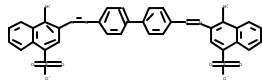
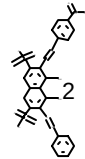
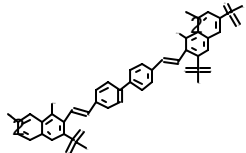
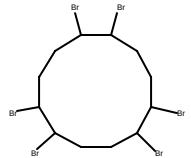
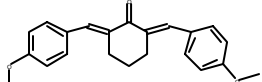
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F55-3	0.913771448968976	8.62285510310242	1.0800327829011
Sm. Shelf Unit	1.10685513675539	-10.6855136755393	-10.168413402841
Sm. Shelf Unit	1.15026206893236	-15.0262068932363	-5.97412514794604
Sm. Shelf Unit	1.01016185656098	-1.01618565609829	-9.02994703152156
F2-2	0.0127398793076754	98.7260120692325	10.6110216695516

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.1025198160345	-7.70889591032202	11.6490120760746
8.90380552181964	-5.59036800885198	-4.29584152906184
3.76617535982049	-6.03510735779741	-1.002232874514
7.51281057159317	-8.68126224807119	20.1908255861609
8.87403121231194	-9.47586698149433	0.745745475013512

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3706		C34H25N9O7S2-2	735.7476	11	N	2	11N2	Karson S. Putt
3707		C28H24N6O6S-2	572.5942	11	O	2	11O2	Karson S. Putt
3708		C20H11N2O10S3-3	535.4943	11	P	2	11P2	Karson S. Putt
3709		C34H26N6O6S2-2	678.736	11	A	3	11A3	Karson S. Putt
3710		C20H11N2O10S3-3	535.4943	11	B	3	11B3	Karson S. Putt

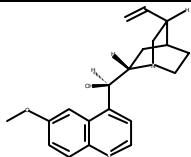
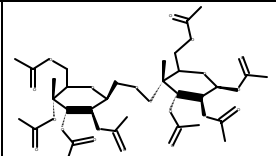
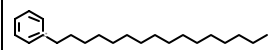
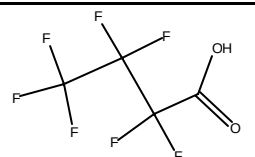
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F2-2	0.398513039747214	60.1486960252786	37.5643421461179
F2-2	0.963625240825783	3.63747591742167	34.1223001106655
F2-2	0.981638949416675	1.83610505833254	92.5532081139226
F2-2	1.01426265544755	-1.42626554475548	72.0263643625539
F3-1	0.825630714166388	17.4369285833612	37.2052765669366

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.3162146685277	8.04477954887324	-25.3194688692401
0.516982654537985	8.86180905740733	-26.4923836186014
3.01749567818917	45.2403384517477	-79.8634156829845
4.80126109649898	31.1119325385788	-27.961782833731
14.5967801445107	13.5042261167843	-5.74522902953722

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3711		C32H22N6O6S2-2	650.6824	11	C	3	11C3	Karson S. Putt
3712		C22H14N6O9S2-2	570.5074	11	D	3	11D3	Karson S. Putt
3713		C32H21N6O11S3-3	761.7315	11	E	3	11E3	Karson S. Putt
3714		C12H18Br6	641.6982	11	F	3	11F3	Karson S. Putt
3715		C22H22O3	334.414	11	G	3	11G3	Karson S. Putt

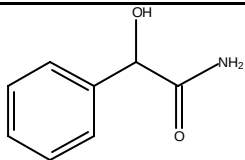
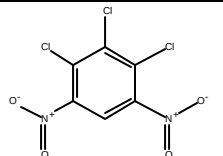
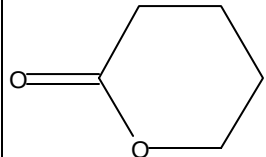
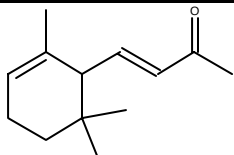
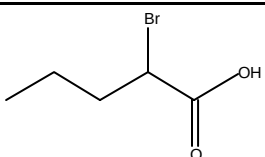
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F3-1	1.02694965223735	-2.69496522373477	83.9366342671929
F3-2	0.877489234201053	12.2510765798947	21.9498965436772
F3-1	1.04417012306002	-4.417012306002	16.3086251202287
Sm. Shelf Unit	0.916550184908533	8.34498150914672	-16.4784309326596
C9-1	0.879143014760231	12.0856985239769	-12.2467254481325

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.5571267865026	36.6447416413413	-54.8037426383738
15.3385208028096	-7.2078540589082	1.45505780124875
15.4618022855184	-8.37522759381252	-8.68173699280183
5.52313631592425	-26.0735096651313	66.819163559471
8.2281954383171	-6.54545992894404	-0.405082628196167

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3716		C ₂₀ H ₂₄ N ₂ O ₂	324.4218	11	H	3	11H3	Karson S. Putt
3717		C ₃₂ H ₄₆ O ₁₉	734.704	11	I	3	11I3	Karson S. Putt
3718		C ₂₁ H ₃₈ N ⁺	304.5379	11	J	3	11J3	Karson S. Putt
3719	mixture of t-alkyl C12-C14 amines	R2		11	K	3	11K3	Karson S. Putt
3720		C ₄ HF ₇ O ₂	214.0395	11	L	3	11L3	Karson S. Putt

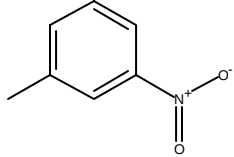
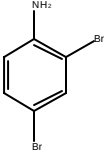
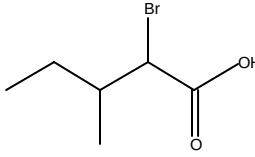
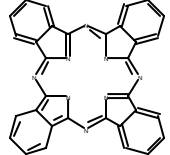
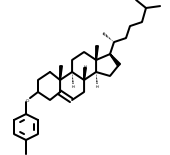
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G12-1	0.942227051090524	5.7772948909476	-5.2592417362773
G5-3	0.924722937671948	7.52770623280517	-11.3952649788379
Sm. Shelf Unit	1.24111904215338	-24.1119042153378	-15.1392240792214
Sm. Shelf Unit	1.01353672270211	-1.35367227021092	-7.10777656410726
G3	0.939385817629833	6.06141823701672	-10.9622544317461

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.6462340743541	-16.3785940449438	30.6195794097105
14.9292677802441	-10.393928523502	6.61863441657144
6.38884311869261	-40.8365862239452	80.3894811106361
5.02553203987988	-17.3839391104634	33.1082440865239
8.51612848413931	-11.2686593506012	31.754439201173

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3721		C8H9NO2	151.1646	11	M	3	11M3	Karson S. Putt
3722		C6HCl3N2O4	271.4439	11	N	3	11N3	Karson S. Putt
3723		C5H8O2	100.117	11	O	3	11O3	Karson S. Putt
3724		C13H20O	192.3004	11	P	3	11P3	Karson S. Putt
3725		C5H9BrO2	181.0289	11	A	4	11A4	Karson S. Putt

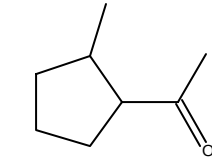
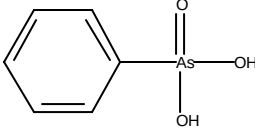
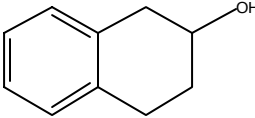
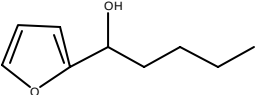
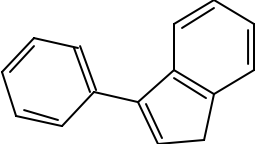
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Sm. Shelf Unit	0.866869463110238	13.3130536889762	-9.65550101479371
D26-2	0.815924368384437	18.4075631615563	-17.1271679891283
Sm. Shelf Unit	0.88026797014061	11.973202985939	-5.13219349583713
Sm. Shelf Unit	0.957418756227219	4.25812437727809	3.17725223833143
Sm. Shelf Unit	1.13880098505708	-13.8800985057084	-5.57364646139435

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.952568610853815	-15.8976224821692	9.41133638447923
6.44880869763298	-46.1852422602809	87.8223207265391
3.04750390132694	-8.70228552338621	-6.76842135674122
3.41834019342591	-5.88472529809784	-5.32281496373329
2.60342794430473	-4.97260258396928	-1.60814095271159

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3726		C7H7NO2	137.1378	11	B	4	11B4	Karson S. Putt
3727		C6H5Br2N	250.9202	11	C	4	11C4	Karson S. Putt
3728		C6H11BrO2	195.0557	11	D	4	11D4	Karson S. Putt
3729		C32H16N8	512.532	11	E	4	11E4	Karson S. Putt
3730		C34H52O	476.7842	11	F	4	11F4	Karson S. Putt

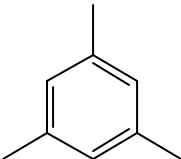
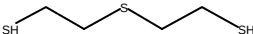
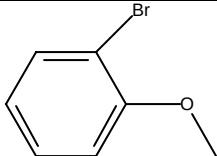
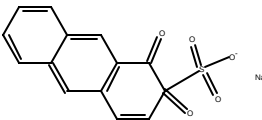
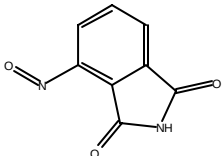
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Sm. Shelf Unit	1.10553307380837	-10.5533073808367	-10.1328295983378
C76	0.680997027762121	31.9002972237879	-13.480294874647
Sm. Shelf Unit	1.01194063216243	-1.19406321624267	-11.0558163695884
G11-1	1.10980213525185	-10.9802135251847	-11.5442140068477
G3	1.0459344761566	-4.59344761565974	-5.71891119391606

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.189217426790185	-8.44191815553774	-6.00761383343984
6.82976370951171	-11.2707416759237	12.3178469672565
7.27798123483889	-9.86573526869025	14.5202442203186
11.3662291008937	-7.11792345572339	7.57435082900599
14.8676447506181	-3.73458915910907	16.3960267760769

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3731		C8H14O	126.198	11	G	4	11G4	Karson S. Putt
3732		C6H7AsO3	202.0411	11	H	4	11H4	Karson S. Putt
3733		C10H12O	148.2042	11	I	4	11I4	Karson S. Putt
3734		C9H14O2	154.2084	11	J	4	11J4	Karson S. Putt
3735		C15H12	192.2598	11	K	4	11K4	Karson S. Putt

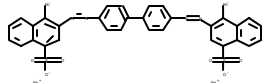
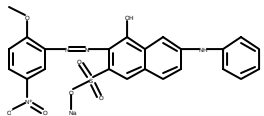
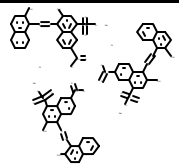
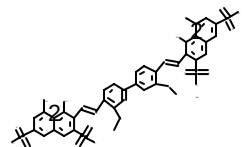
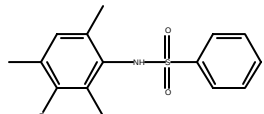
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Sm. Shelf Unit	0.919175080796078	8.08249192039221	-9.77758120269093
F63	1.02097392771681	-2.09739277168072	-10.1913332590635
Sm. Shelf Unit	0.980913016671216	1.9086983328784	-13.8187325139822
Sm. Shelf Unit	0.905632348716936	9.43676512830637	-10.0203221079989
Sm. Shelf Unit	0.681597965465314	31.8402034534686	-2.94454120707456

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.62091075733	-7.37216166665153	5.80429283679072
16.4056198946204	-1.77852138838179	11.8293725643215
20.4084901506228	-5.55148421661156	5.98369493039683
13.1725331193051	-7.94377478204846	2.92997801604646
14.7267426007543	-4.99577330305235	24.9398773043891

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3736		C ₉ H ₁₂	120.1938	11	L	4	11L4	Karson S. Putt
3737		C ₄ H ₁₀ S ₃	154.303	11	M	4	11M4	Karson S. Putt
3738		C ₇ H ₇ BrO	187.0357	11	N	4	11N4	Karson S. Putt
3739		C ₁₄ H ₈ NaO ₅ S	311.26397	11	O	4	11O4	Karson S. Putt
3740		C ₈ H ₄ N ₂ O ₃	176.1312	11	P	4	11P4	Karson S. Putt

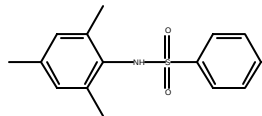
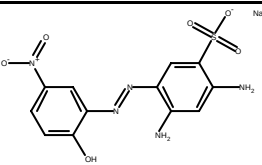
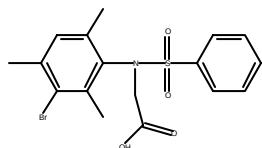
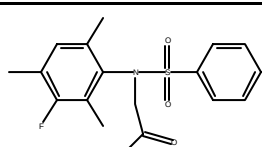
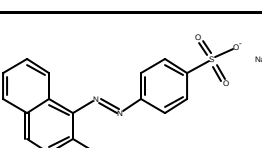
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Sm. Shelf Unit	0.903718963069976	9.6281036930024	-9.34812035387814
F61	0.847884639190997	15.2115360809004	-8.83647096388569
Sm. Shelf Unit	0.86870112122957	13.129887877043	-9.51141857725149
F55-2	0.737369791823159	26.2630208176841	-2.68689210754592
G11-1	0.916785752488184	8.32142475118161	-3.88961898952806

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.1970063740492	-2.32070021507046	4.1705868762074
18.2486726335617	-33.3995749347178	-0.617434201383284
9.28954249665189	-16.6761751305858	-0.874398578708083
7.42420578499259	-11.0317001538945	-10.314771072915
4.9983471646754	-16.888489796021	22.3854855431596

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3741		C32H22N6Na2O6S2	696.66194	11	A	5	11A5	Karson S. Putt
3742		C23H17N4NaO7S	516.45967	11	B	5	11B5	Karson S. Putt
3743		C60H36Cr2N9Na3O21S3	1488.13341	11	C	5	11C5	Karson S. Putt
3744		C34H24N6Na4O16S4	992.79328	11	D	5	11D5	Karson S. Putt
3745		C15H16FNO2S	293.3553	11	E	5	11E5	Karson S. Putt

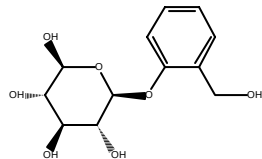
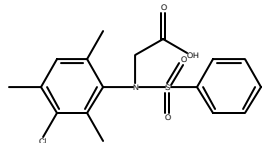
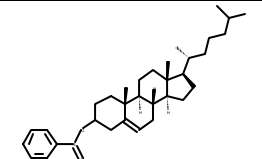
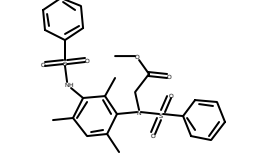
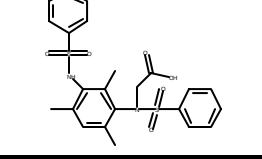
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F4-1	0.88377744632725	11.622255367275	124.047560603545
F4-2	0.22937071005597	77.062928994403	34.6005431726346
F4-3	0.820611682469323	17.9388317530677	35.1224335238672
F4-3	0.815635918286887	18.4364081713113	44.7816161251123
F55	0.999018067792983	0.09819322070172	-15.1072796611761

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.32611966667831	41.0271831757034	-100.718206293738
22.290178949827	8.60316646166084	-25.5277839895593
15.8605048698064	11.8705943664032	-20.2596291469746
10.770683693096	14.0903853580035	-10.7313086136989
14.4880007825634	-21.5229873694346	15.6934522816945

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3746		C15H17NO2S	275.3648	11	F	5	11F5	Karson S. Putt
3747		C12H10N5NaO6S	375.29067	11	G	5	11G5	Karson S. Putt
3748		C17H18BrNO4S	412.2975	11	H	5	11H5	Karson S. Putt
3749		C17H18FNO4S	351.3919	11	I	5	11I5	Karson S. Putt
3750		C16H11N2NaO4S	350.32367	11	J	5	11J5	Karson S. Putt

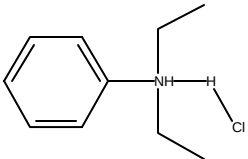
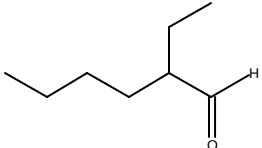
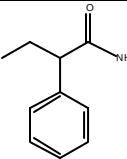
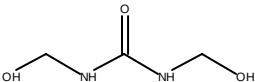
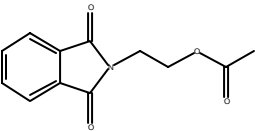
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
F55	1.1019611001006	-10.1961100100597	-16.5810251295109
F55	0.581582701647655	41.8417298352345	28.0516489172938
F55	0.985773400814632	1.42265991853677	-9.39461329940231
F55	0.973293126594739	2.67068734052607	-10.6455937536568
F4-1	0.921530756592592	7.8469243407408	44.5308075061484

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.4033542116526	-22.4056109447227	30.4465266421873
21.1461339201744	6.23759595260846	-18.8982237939009
21.7540032212858	-13.1323316753631	36.3767104993026
16.7557699210598	-18.7883621960272	32.2280584783574
29.3121310369781	23.1228987692492	-47.1576746138815

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3751		C ₁₂ H ₁₆ O ₇	272.2542	11	K	5	11K5	Karson S. Putt
3752		C ₁₇ H ₁₈ ClNO ₄ S	367.8465	11	L	5	11L5	Karson S. Putt
3753		C ₃₃ H ₅₀ O ₂ S	510.8168	11	M	5	11M5	Karson S. Putt
3754		C ₂₄ H ₂₆ N ₂ O ₆ S ₂	502.5992	11	N	5	11N5	Karson S. Putt
3755		C ₂₃ H ₂₄ N ₂ O ₆ S ₂	488.5724	11	O	5	11O5	Karson S. Putt

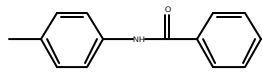
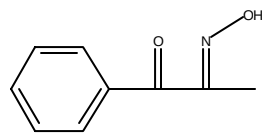
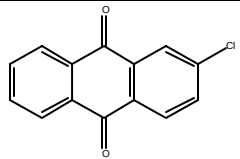
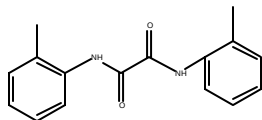
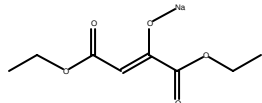
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G6-3	0.951053624075006	4.8946375924994	0.68731598042514
F55	0.861105268661222	13.8894731338778	-11.9255140714624
G3	0.902723810233492	9.7276189766508	-10.287610690392
F55	0.895483712785432	10.4516287214568	-13.3547148546227
F55	1.01786347416509	-1.78634741650875	-2.51618110607215

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.5370548586011	-3.66070290738896	10.150802446995
20.4257656477567	-17.2517993357825	45.2008275457305
13.8030368361681	-10.352695122833	-5.50906632323215
17.0289564955066	-48.8665865436438	26.3546821767314
9.32414722095193	-8.89970382937501	10.7965724402588

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3756		C10H17ClN	186.704	11	P	5	11P5	Karson S. Putt
3757		C8H16O	128.2138	11	A	6	11A6	Karson S. Putt
3758		C10H13NO	163.2188	11	B	6	11B6	Karson S. Putt
3759		C3H8N2O3	120.1078	11	C	6	11C6	Karson S. Putt
3760		C12H11NO4	233.2232	11	D	6	11D6	Karson S. Putt

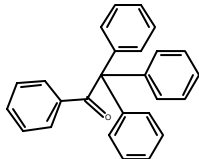
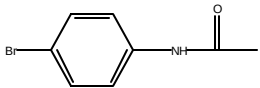
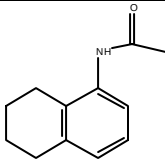
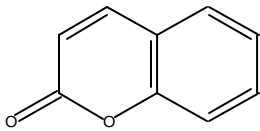
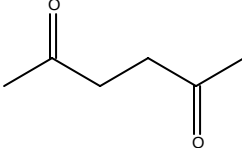
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
P15-A2-013	0.965476128951616	3.45238710483837	-0.244367876191866
P15-A1-004	0.890181038492466	10.9818961507534	-6.35217300876243
A18-1	0.847543306575583	15.2456693424417	-9.02511859408259
A15-3	0.818530034265475	18.1469965734525	-5.09651603814483
A22-1	0.846548153739094	15.3451846260907	-11.0171818765232

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.29122314958127	-9.55731414635287	0.394584213986271
-8.44512047959982	-8.65692183692615	-0.87225541168275
3.41474397936608	-6.10019369267818	0.43842383538384
9.99010334978067	-5.51697755068674	12.108875504851
9.98677355342316	-9.03144548013556	19.1412906157907

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3761		C ₁₄ H ₁₃ NO	211.2628	11	E	6	11E6	Karson S. Putt
3762		C ₉ H ₉ NO ₂	163.1756	11	F	6	11F6	Karson S. Putt
3763		C ₁₄ H ₇ ClO ₂	242.6611	11	G	6	11G6	Karson S. Putt
3764		C ₁₆ H ₁₆ N ₂ O ₂	268.3146	11	H	6	11H6	Karson S. Putt
3765		C ₈ H ₁₁ NaO ₅	210.16167	11	I	6	11I6	Karson S. Putt

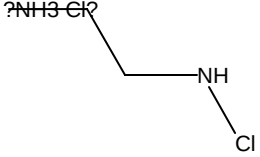
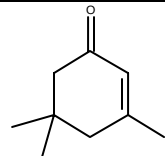
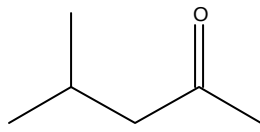
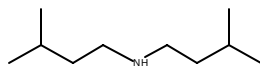
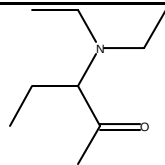
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A17	0.849019209574624	15.0980790425376	-7.59429030258187
P15-A1-019	0.982836017321428	1.71639826785719	-13.0151680160519
P15-A1-006	0.862802316735035	13.7197683264966	-5.51678000223358
A17	0.984042700229442	1.59572997705579	-8.63864484980561
A19-1	0.919901013541535	8.00989864584649	-2.41799381266821

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.8636728394008	-6.44189895551079	0.835448355110442
13.9026247971327	-8.69458261532836	6.71047892697841
19.730816873979	-6.76148782185055	-1.19732804926685
22.1318681007478	-13.0726065045766	7.24361612403457
21.2359574964211	-12.0386125211468	-15.4549616394405

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3766		C ₂₆ H ₂₀ O	348.4434	11	J	6	11J6	Karson S. Putt
3767		C ₈ H ₈ BrNO	214.0613	11	K	6	11K6	Karson S. Putt
3768		C ₁₂ H ₁₅ NO	189.2566	11	L	6	11L6	Karson S. Putt
3769		C ₉ H ₆ O ₂	146.1452	11	M	6	11M6	Karson S. Putt
3770		C ₆ H ₁₀ O ₂	114.1438	11	N	6	11N6	Karson S. Putt

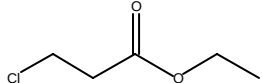
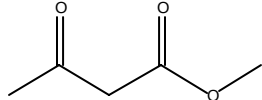
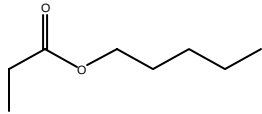
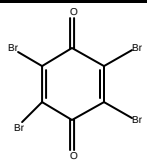
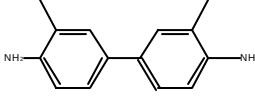
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
p15-A1-020	1.02716118230888	-2.71611823088777	-1.2522586177628
A18	0.918718368141648	8.12816318583521	-1.56359675695167
A17-2	0.924309492532152	7.56905074678483	-11.005006018965
A17-3	0.963721390858298	3.62786091417021	-5.42213241968103
P15-A1-012	0.956433218393983	4.35667816060174	6.48302057194029

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.8711111611382	-3.39116481399021	-9.03413080513431
15.3814352760437	-9.8789551969054	-6.18719034336655
20.7298780271518	-14.5573852017015	6.83283389221581
14.4073576113557	-11.6056635347227	11.011568284971
13.2363616171757	-13.4931118003104	73.0673758457958

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3771		C2H5ClNR	78.5212	11	O	6	11O6	Karson S. Putt
3772		C9H14O	138.209	11	P	6	11P6	Karson S. Putt
3773		C6H12O	100.1602	11	A	7	11A7	Karson S. Putt
3774		C10H23N	157.2984	11	B	7	11B7	Karson S. Putt
3775		C9H19NO	157.2552	11	C	7	11C7	Karson S. Putt

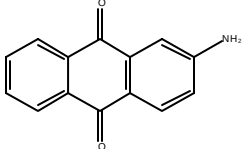
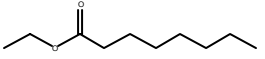
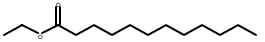
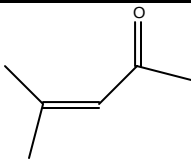
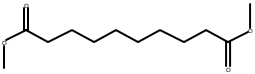
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A10-3	0.952832399676454	4.71676003235458	-4.33723240484965
P15-A1-013	1.08032734278568	-8.0327342785684	2.87555306802167
P15-A1-015	1.26355084473813	-26.3550844738131	-6.00977356915205
37981	0.99350867093012	0.649132906987996	-10.6850774139249
915-A-016	1.02803614760472	-2.80361476047247	-10.6415243433123

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.7503674874318	-3.5948400671209	0.647284163429919
8.89732287279072	-12.7554233963869	-7.00473231091208
-5.58620742574835	-11.5406613551547	-6.41862762341814
8.9987954726203	-8.6233218069807	2.79142125326566
9.77961682204479	-9.96874776448343	21.5898993595447

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3776		C5H9ClO2	136.5779	11	D	7	11D7	Karson S. Putt
3777		C5H8O3	116.1164	11	E	7	11E7	Karson S. Putt
3778		C8H16O2	144.2132	11	F	7	11F7	Karson S. Putt
3779		C6Br4O2	423.6808	11	G	7	11G7	Karson S. Putt
3780		C14H16N2	212.2938	11	H	7	11H7	Karson S. Putt

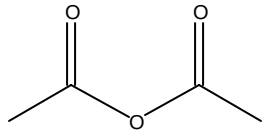
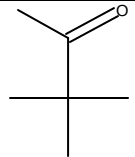
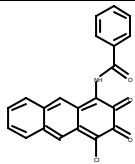
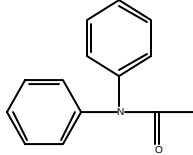
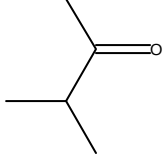
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A19	0.896748085712947	10.3251914287053	-10.1346234037732
A19-2	0.85376421367903	14.623578632097	-11.1570262315218
A19-1	0.952697789630941	4.73022103690594	-8.07878288180059
P15-A1-005	0.250393914664443	74.9606085335557	-10.2466386852783
A10-1	0.954116002610475	4.58839973895252	-8.61017132806401

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.0065007340568	-9.89231914739536	6.57675724738156
14.2117838172026	-10.111456794026	2.76240435012197
16.6039708878012	-6.11964846108284	9.62609265459601
21.4887835629957	-20.0763159061572	40.9706886365342
27.2536512264203	-11.0920066556301	11.2019013957923

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3781		C ₁₄ H ₉ NO ₂	223.2306	11	I	7	11I7	Karson S. Putt
3782		C ₁₀ H ₂₀ O ₂	172.2668	11	J	7	11J7	Karson S. Putt
3783		C ₁₄ H ₂₈ O ₂	228.374	11	K	7	11K7	Karson S. Putt
3784		C ₆ H ₁₀ O	98.1444	11	L	7	11L7	Karson S. Putt
3785		C ₁₂ H ₂₂ O ₄	230.3034	11	M	7	11M7	Karson S. Putt

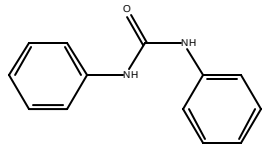
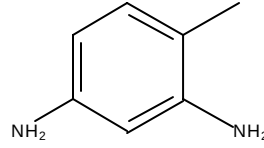
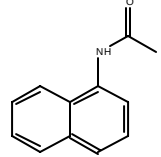
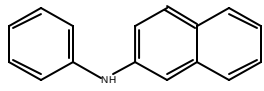
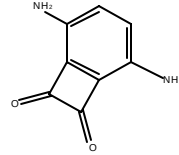
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
P15-A1-007	0.932217832706156	6.77821672938439	-2.87265225581454
A20-2	0.891844434054902	10.8155565945098	-5.8835587130424
A20-2	0.787036091116582	21.2963908883418	-8.19608737252452
P15-A2-009	0.922155731803907	7.78442681960928	-8.69779033682666
A20-2	0.957981233917407	4.20187660825929	-9.37300386047178

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
25.0948837468582	-6.89993238528507	12.5264752908785
25.1823265651655	-9.98166926128379	-4.66201729036632
19.482283149769	-12.0804002616795	-8.00981351354782
21.605758330221	-11.3797221330615	-0.562807673628906
15.7709732359632	-14.9342683833829	2.9280884521782

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3786		C ₄ H ₆ O ₃	102.0896	11	N	7	11N7	Karson S. Putt
3787		C ₆ H ₁₂ O	100.1602	11	O	7	11O7	Karson S. Putt
3788		C ₂₁ H ₁₂ ClNO ₃	361.7837	11	P	7	11P7	Karson S. Putt
3789		C ₁₄ H ₁₃ NO	211.2628	11	A	8	11A8	Karson S. Putt
3790		C ₅ H ₁₀ O	86.1334	11	B	8	11B8	Karson S. Putt

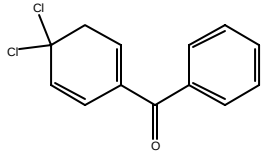
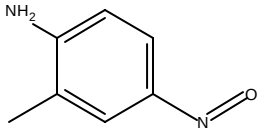
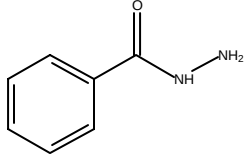
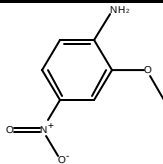
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A22-3	0.925809433039318	7.4190566960682	-8.8758062247226
A22-3	0.8425771573964	15.74228426036	-4.46286349481321
A18-3	0.870032799179843	12.9967200820157	1.43759139812501
A14	1.02618045197726	-2.61804519772642	-5.96933344853025
Med. Shelf Unit	1.00115740601635	-0.115740601634798	-7.35195143760468

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.7317930326471	-16.1350664671804	60.2040861538109
10.0677600291043	-9.78079323256912	1.86106612299412
9.4562373423849	-7.95930601852967	47.436176029019
3.15848935665777	-4.79117571025656	-4.42895182558744
2.61006957501995	-4.59183350183998	10.406394909014

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3791		C ₁₃ H ₁₂ N ₂ O	212.2506	11	C	8	11C8	Karson S. Putt
3792		C ₇ H ₁₀ N ₂	122.1694	11	D	8	11D8	Karson S. Putt
3793		C ₁₂ H ₁₁ NO	185.225	11	E	8	11E8	Karson S. Putt
3794		C ₁₆ H ₁₃ N	219.2854	11	F	8	11F8	Karson S. Putt
3795		C ₈ H ₆ N ₂ O ₂	162.1476	11	G	8	11G8	Karson S. Putt

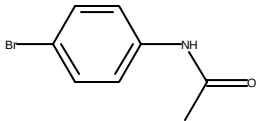
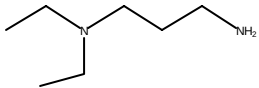
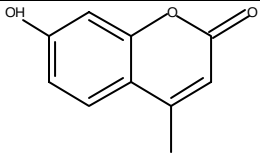
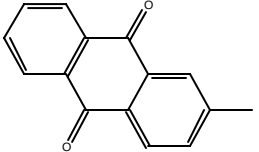
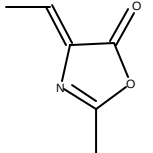
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A14	1.19462569393281	-19.462569393281	-9.63668812103533
A8-2	1.03656465548843	-3.65646554884297	-9.72996037809196
A9	0.921184616475554	7.88153835244457	-10.2908557127299
A10-2	0.804049839369353	19.5950160630647	-14.2323529721035
A8-2	0.274114127684839	72.5885872315161	-9.24317054585132

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.33987238290156	-11.804271877912	29.7869895376829
19.5651133324528	-7.73254312221327	16.5674970887257
19.0696896303104	-12.4074174491932	5.87776832539642
24.889256627746	-5.98143180953104	7.38607005696461
26.2005800935009	-5.30749551264437	14.7025018783436

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3796		C13H10Cl2O	253.1274	11	H	8	11H8	Karson S. Putt
3797	HOLCONE DIBROMIDE R			11	I	8	11I8	Karson S. Putt
3798		C7H8N2O	136.153	11	J	8	11J8	Karson S. Putt
3799		C7H8N2O	136.153	11	K	8	11K8	Karson S. Putt
3800		C7H8N2O3	168.1518	11	L	8	11L8	Karson S. Putt

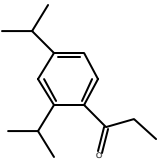
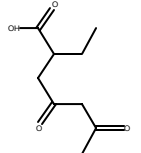
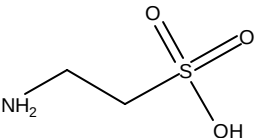
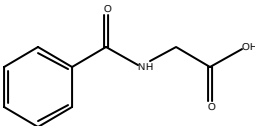
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A6-3	0.83148625114629	16.851374885371	-10.2430210377038
A6	0.815073440596707	18.4926559403293	-7.00071777063475
A8-3	0.900204679381697	9.97953206183026	-7.83980946927958
A17	0.900065261834566	9.99347381654336	-3.25969185190361
A8	0.946010554869827	5.39894451301733	-8.17483568586285

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
25.4141060026753	-15.4022445736756	17.8019796406829
25.9333383844629	-9.28043897668455	37.3382056498874
18.7992745985998	-10.8058420419338	16.2877817114751
19.5826008718702	-9.36232949027988	14.059262295615
19.5861141901563	-17.0716078730308	25.5658313049371

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3801		C8H8BrNO	214.0613	11	M	8	11M8	Karson S. Putt
3802		C7H18N2	130.2326	11	N	8	11N8	Karson S. Putt
3803		C10H8O3	176.1714	11	O	8	11O8	Karson S. Putt
3804		C15H10O2	222.2428	11	P	8	11P8	Karson S. Putt
3805		C6H7NO2	125.1268	11	A	9	11A9	Karson S. Putt

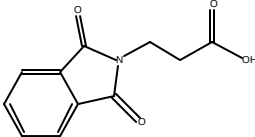
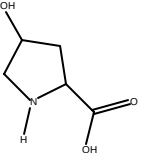
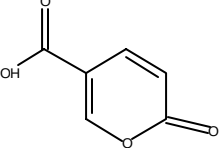
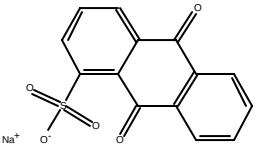
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A17-1	0.955793820677791	4.4206179322209	-5.90978573267588
Med. Shelf Unit	0.935275403739998	6.47245962600025	-6.95874150787179
A21-2	1.03039663090286	-3.0396630902863	-6.28031139192455
P15-A1-009	1.00696967548162	-0.696967548162219	3.29610130663839
A21	0.93093422977214	6.90657702278601	-5.68700087659896

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.9552258982264	-11.8266142831007	17.7859572918022
19.0446473811204	-12.5619529357861	62.9923226841134
17.9088358952496	-18.7480202447744	32.0361809019222
12.0901027991339	-19.454325679479	61.5261303099618
-3.39624093777739	-4.71350690110582	0.911222178788718

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3806		C ₁₅ H ₂₂ O	218.3382	11	B	9	11B9	Karson S. Putt
3807		C ₉ H ₁₄ O ₄	186.2072	11	C	9	11C9	Karson S. Putt
3808	Peptone	R		11	D	9	11D9	Karson S. Putt
3809		C ₂ H ₇ NO ₃ S	125.1422	11	E	9	11E9	Karson S. Putt
3810		C ₉ H ₉ NO ₃	179.175	11	F	9	11F9	Karson S. Putt

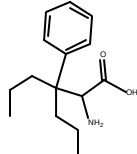
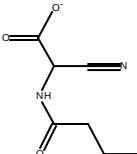
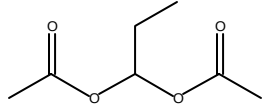
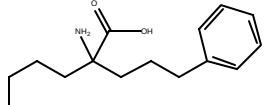
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A5	1.05114100041705	-5.11410004170503	-10.5598094599098
A21-2	0.948246043125696	5.17539568743036	-10.3282267255841
G30-1	0.87626332128654	12.3736678713461	-11.3989164580802
G34-1	0.926732473351422	7.32675266485784	-11.2501061362314
G25-2	0.882950556047662	11.7049443952338	-10.2589250383775

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.19343093357441	-9.41067948366488	7.16807292375979
8.14037206205094	-10.4201853806226	28.3906453916524
15.56717721232	-2.46847437398085	23.3071202756878
26.6844154497419	-8.52031485414862	2.82776799495263
21.1607956673794	-8.63643728703501	17.1506507575598

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3811		C ₁₁ H ₉ NO ₄	219.1964	11	G	9	11G9	Karson S. Putt
3812		C ₅ H ₉ NO ₃	131.131	11	H	9	11H9	Karson S. Putt
3813		C ₆ H ₄ O ₄	140.0952	11	I	9	11I9	Karson S. Putt
3814		C ₁₄ H ₇ NaO ₅ S	310.25607	11	J	9	11J9	Karson S. Putt
3815		C ₁₂ F ₂₇ N	671.0955	11	K	9	11K9	Karson S. Putt

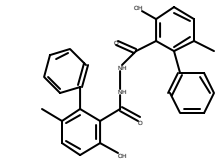
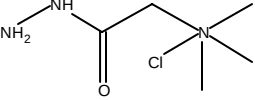
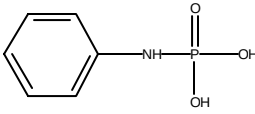
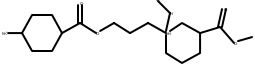
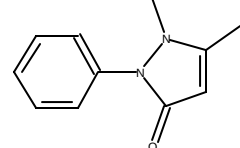
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G13	0.947260505292461	5.27394947075387	-8.8595651174313
G14-2	0.915881942182584	8.4118057817416	-8.28801662814519
A17-3	0.915035821896488	8.49641781035117	-2.41694088051814
Med. Shelf Unit	0.94879890581263	5.12010941873704	-7.10398365384417
Med. Shelf Unit	0.853519031096119	14.6480968903881	-6.49414727097098

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.1925567074941	-7.19610215650712	15.8679090000866
27.3620839630308	-8.9662055622132	22.4717050869067
27.2072921846959	-3.17890163448163	-5.5533001480268
27.4964558991398	-11.2121056179173	9.56506066312357
22.7921288619566	-14.6608394432713	6.64703198636336

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3816	Unknown Structure	R		11	L	9	11L9	Karson S. Putt
3817		C ₁₅ H ₂₃ NO ₂	249.3522	11	M	9	11M9	Karson S. Putt
3818		C ₇ H ₉ N ₂ O ₃ ⁻	169.1597	11	N	9	11N9	Karson S. Putt
3819		C ₇ H ₁₂ O ₄	160.1694	11	O	9	11O9	Karson S. Putt
3820		C ₁₅ H ₂₃ NO ₂	249.3522	11	P	9	11P9	Karson S. Putt

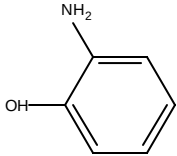
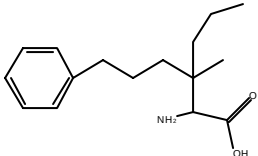
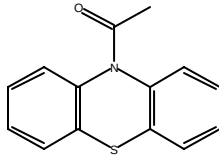
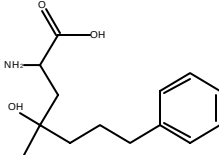
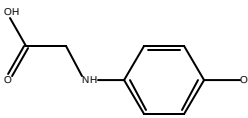
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Med. Shelf Unit	1.05032853264234	-5.03285326423404	-6.92345111436082
G14	0.898714353877794	10.1285646122206	-8.45242610193262
G32	0.912271508461807	8.77284915381934	-6.25925917463328
G32	0.996816232048492	0.318376795150822	-3.16527271878524
G14	1.02598815191225	-2.59881519122451	0.314699554389177

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.6688899540753	-14.0717649415784	16.2190125498776
17.5231760350951	-16.2548870751034	5.71548654180842
16.6905166182676	-23.3398001633079	58.4406121765545
11.0725508236711	-5.8498096426007	9.52206286586364
14.2429918321454	-15.3316861413397	56.9214046962348

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3821		C ₂₈ H ₂₄ N ₂ O ₄	452.5086	11	A	10	11A10	Karson S. Putt
3822		C ₅ H ₁₄ ClN ₃ O	167.6381	11	B	10	11B10	Karson S. Putt
3823		C ₆ H ₈ NO ₃ P	173.10786	11	C	10	11C10	Karson S. Putt
3824		C ₁₇ H ₃₂ ClN ₂ O ₄	363.9038	11	D	10	11D10	Karson S. Putt
3825		C ₁₁ H ₁₂ N ₂ O	188.2286	11	E	10	11E10	Karson S. Putt

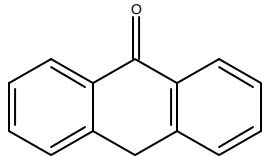
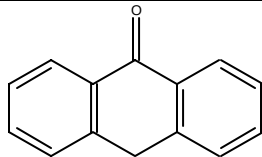
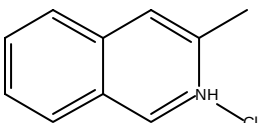
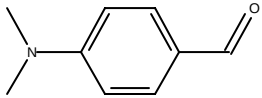
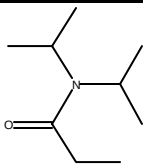
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G32	0.924035464939494	7.59645350605056	2.26626368423576
G32	1.05589561952471	-5.58956195247059	-6.8478320796368
G30	0.853187313483961	14.6812686516039	-11.3360580822672
Med. Shelf Unit	0.903118025366788	9.68819746332123	-9.31739734719133
A16	0.946774947628281	5.32250523717186	-8.65516350758988

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-9.68602955589386	15.0888933254958	10.7128912595304
15.8990355016266	-6.17029683033139	2.51093406055264
19.0367790420703	-12.2522220411072	17.1345720160439
13.3918118414346	-13.0256892712906	19.7744562301755
18.9025999463339	-12.587156128435	11.1343691363941

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3826		C6H7NO	109.1274	11	F	10	11F10	Karson S. Putt
3827		C16H25NO2	263.379	11	G	10	11G10	Karson S. Putt
3828		C14H11NOS	241.307	11	H	10	11H10	Karson S. Putt
3829		C14H21NO3	251.3248	11	I	10	11I10	Karson S. Putt
3830		C8H9NO3	167.164	11	J	10	11J10	Karson S. Putt

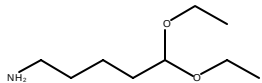
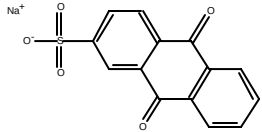
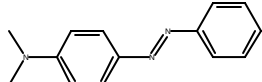
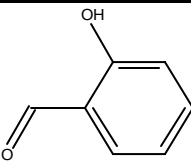
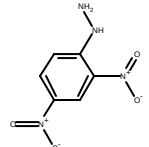
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A9	0.575390639553968	42.4609360446032	37.1458449244842
G14-3	0.947808560477767	5.21914395222328	-10.0717505795353
Med. Shelf Unit	0.926083460631972	7.39165393680276	-13.0648151750244
G18-2	1.12360927992039	-12.3609279920389	-12.0670750898515
G19	-0.0116581914419277	101.165819144193	-1.7182999989317

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
22.5233220235293	22.3315063799411	-24.8566220575992
24.5436057502475	-11.4586868572239	16.2048400274562
27.7144957341291	-12.9647197485474	21.605826558883
23.6796022071714	-14.5541137861778	7.36831106993494
48.4846623280643	-9.66414458502632	24.379400285316

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3831		C ₁₄ H ₁₀ O	194.2324	11	K	10	11K10	Karson S. Putt
3832		C ₁₄ H ₁₀ O	194.2324	11	L	10	11L10	Karson S. Putt
3833		C ₁₀ H ₁₀ ClN	179.6487	11	M	10	11M10	Karson S. Putt
3834		C ₉ H ₁₁ NO	149.192	11	N	10	11N10	Karson S. Putt
3835		C ₉ H ₁₉ NO	157.2552	11	O	10	11O10	Karson S. Putt

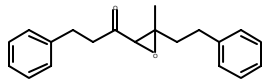
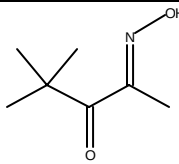
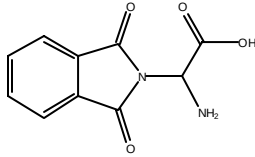
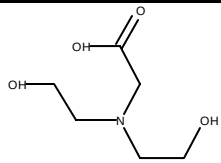
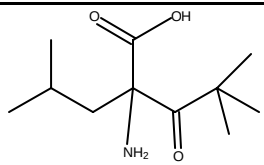
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Med. Shelf Unit	0.846077018579796	15.3922981420204	-8.01934182571746
Med. Shelf Unit	0.880186242612977	11.9813757387023	-8.33545804162622
Med. Shelf Unit	0.894507789955446	10.5492210044554	-10.0922445542236
P15-A1-002	0.924304685030524	7.56953149694758	-9.32978777323569
A15	0.872037527357696	12.7962472642304	-4.8823364737612

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.8006172254185	-21.1666607312136	6.97147880228989
21.1597675631206	-17.0916385574562	5.43864338499848
13.4667034066976	-15.4512283774743	10.5575103030914
18.0872500249005	-20.1689317476916	34.1158262748602
14.2593507031305	-8.87912298899577	6.92734866148037

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3836		C ₉ H ₂₁ NO ₂	175.2704	11	P	10	11P10	Karson S. Putt
3837		C ₁₄ H ₇ NaO ₅ S	310.25607	11	A	11	11A11	Karson S. Putt
3838		C ₁₄ H ₁₅ N ₃	225.2926	11	B	11	11B11	Karson S. Putt
3839		C ₇ H ₆ O ₂	122.1232	11	C	11	11C11	Karson S. Putt
3840		C ₆ H ₆ N ₄ O ₄	198.1378	11	D	11	11D11	Karson S. Putt

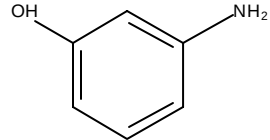
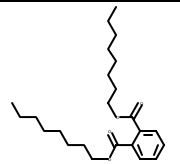
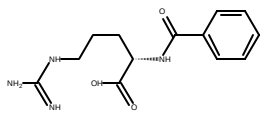
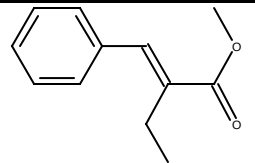
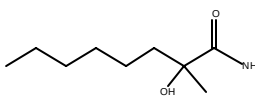
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Med. Shelf Unit	1.06126559884043	-6.12655988404306	8.56315048070599e-005
Med. Shelf Unit	0.786098628299599	21.3901371700401	-3.59488542845022
A8	1.02353151858159	-2.35315185815935	-2.15730049196343
Med. Shelf Unit	0.959654244483092	4.03457555169082	-9.15600385886308
Med. Shelf Unit	0.933193755536144	6.68062444638565	-1.5493422041407

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.4917440593238	-14.6757021375797	14.3326497291078
11.8326110356083	-8.5700499591323	9.82099372464596
14.7883172584202	-3.52361230369499	-9.50920152007289
8.4004611822038	-2.82574259551232	18.1639987048317
19.7895497826418	1.14559706309295	18.3135393825398

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3841		C ₂₀ H ₂₂ O ₂	294.3926	11	E	11	11E11	Karson S. Putt
3842		C ₇ H ₁₃ NO ₂	143.1852	11	F	11	11F11	Karson S. Putt
3843		C ₁₀ H ₈ N ₂ O ₄	220.1842	11	G	11	11G11	Karson S. Putt
3844		C ₆ H ₁₃ NO ₄	163.173	11	H	11	11H11	Karson S. Putt
3845		C ₁₁ H ₂₁ NO ₃	215.2918	11	I	11	11I11	Karson S. Putt

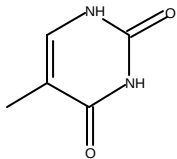
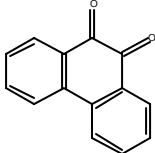
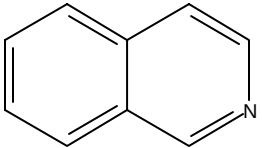
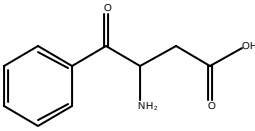
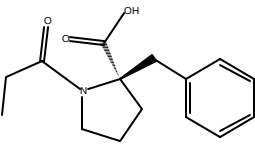
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Med. Shelf Unit	1.05323226362416	-5.32322636241632	-15.7108572826654
Med. Shelf Unit	1.00267176902839	-0.26717690283938	-8.85019729957705
G18-2	0.900656584534513	9.9343415465487	-9.86445321966785
G18	0.860408180925522	13.9591819074478	-9.85497288587001
G16	0.98382636265629	1.61736373437096	-14.1409663540451

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
22.5225673943614	-14.6032494495963	8.10621869308328
12.6171933553134	-8.42590786311763	7.74213513992647
28.4558627764973	-11.7814994802323	15.2593612558725
30.0133884769551	-12.7576705155064	21.5312910100758
25.4951722885272	-19.8423991853076	21.7384706139069

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3846		C6H7NO	109.1274	11	J	11	11J11	Karson S. Putt
3847		C24H38O4	390.5618	11	K	11	11K11	Karson S. Putt
3848		C13H18N4O3	278.3102	11	L	11	11L11	Karson S. Putt
3849		C12H14O2	190.2414	11	M	11	11M11	Karson S. Putt
3850		C9H19NO2	173.2546	11	N	11	11N11	Karson S. Putt

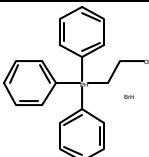
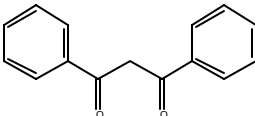
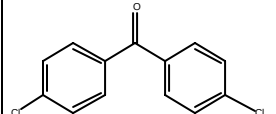
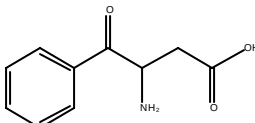
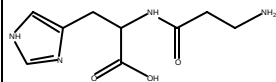
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G30	0.963389673246135	3.66103267538649	-6.41258127575061
Med. Shelf Unit	0.838399438483816	16.1600561516184	-11.3837553107927
G15-2	0.868071338516626	13.1928661483374	-9.05194274458073
A22	0.913843561493358	8.61564385066421	-7.70156191127477
Med. Shelf Unit	0.89574812537484	10.425187462516	-8.0205048414142

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
37.4073293330351	-7.10667365458826	9.30473136247941
23.6318341176951	-14.324828348684	-6.83954906556689
28.004261972508	-9.24120139410677	21.1813768074576
16.416378986688	-18.0937053530202	9.71238212213552
23.3010807444156	-20.1131829120341	23.0360102640944

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3851		C ₅ H ₆ N ₂ O ₂	126.1146	11	O	11	11O11	Karson S. Putt
3852		C ₁₄ H ₈ O ₂	208.216	11	P	11	11P11	Karson S. Putt
3853		C ₉ H ₇ N	129.161	11	A	12	11A12	Karson S. Putt
3854		C ₁₀ H ₁₁ NO ₃	193.2018	11	B	12	11B12	Karson S. Putt
3855		C ₁₅ H ₁₉ NO ₃	261.32	11	C	12	11C12	Karson S. Putt

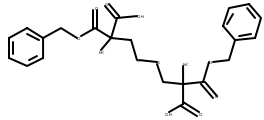
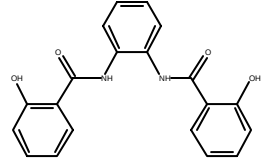
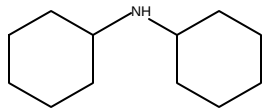
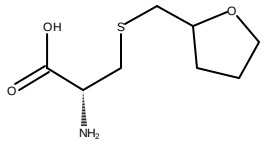
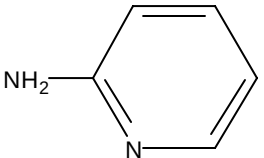
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
A9	0.951765134315591	4.82348656844089	8.08564631460771
Med. Shelf Unit	0.0363350972858041	96.3664902714196	-18.9918916406307
Med. Shelf Unit	1.1158163197854	-11.5816319785398	-5.02900452298294
G13-2	0.939111790037174	6.08882099628258	-7.75128770551968
G14-3	1.02008453991609	-2.00845399160853	-8.38279451535278

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.8298981213723	-1.04059845534829	-0.137823521095342
31.5366604395501	-42.5649503681007	85.6642612994596
4.7391089259003	-8.77528600543892	-2.26835922203652
0.736859313915701	-10.9724740466025	2.78797910580541
11.2037158113501	-11.3565760140087	15.986807959135

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3856		C ₂₀ H ₂₂ BrOP	389.27096	11	D	12	11D12	Karson S. Putt
3857		C ₁₅ H ₁₂ O ₂	224.2586	11	E	12	11E12	Karson S. Putt
3858		C ₁₃ H ₈ Cl ₂ O	251.1116	11	F	12	11F12	Karson S. Putt
3859		C ₁₀ H ₁₁ NO ₃	193.2018	11	G	12	11G12	Karson S. Putt
3860		C ₉ H ₁₄ N ₄ O ₃	226.2346	11	H	12	11H12	Karson S. Putt

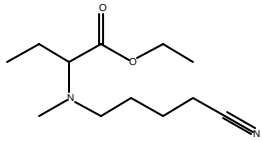
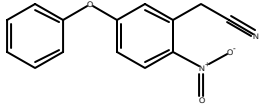
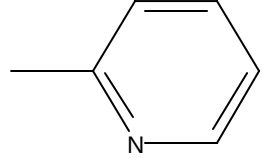
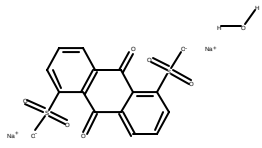
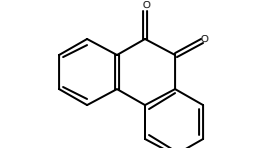
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
E14	0.902420937631083	9.75790623689167	-10.8586872683429
Med. Shelf Unit	1.0379540234582	-3.79540234582038	-6.50798464723941
A6	0.967879879764388	3.21201202356116	-9.31805719164365
G13-2	1.00096991345295	-0.0969913452950732	-11.7213353425827
G19-2	0.991542402765279	0.845759723472126	-11.3612836368916

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.5727088111385	-7.27362184561586	26.5791760774195
18.0904359057122	-12.3164347858206	5.41098375481526
26.5934362246549	-14.7614662793216	2.2637760083466
23.5855928080857	-11.4228988346123	16.0524770941573
23.5792625276951	-14.0218940000923	23.0756808867759

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3861		C22H24N2O8S2	508.5602	11	I	12	11I12	Karson S. Putt
3862		C20H16N2O4	348.3574	11	J	12	11J12	Karson S. Putt
3863		C12H23N	181.3204	11	K	12	11K12	Karson S. Putt
3864		C8H15NO3S	205.2714	11	L	12	11L12	Karson S. Putt
3865		C5H6N2	94.1158	11	M	12	11M12	Karson S. Putt

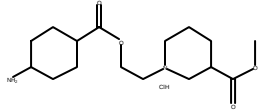
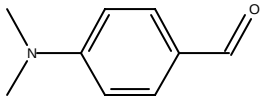
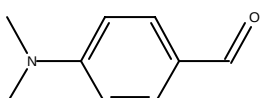
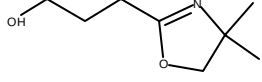
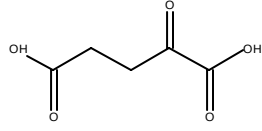
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G18-1	1.00974360391956	-0.974360391955741	-10.9571995866629
G32-1	0.929650626838119	7.03493731618807	-6.61520368273591
G30	0.87579699362886	12.420300637114	-6.08574141596881
G19	0.956125538289951	4.3874461710049	-6.32614546179676
G30	0.968730807552103	3.12691924478974	-7.21137915105371

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
30.8429061674825	-13.2534855193668	12.2738560641334
33.0271621166093	2.2774806162742	6.8148667613119
24.2663827671449	-10.739063116813	19.0010129017714
17.5481276377098	-15.3718737839319	13.0457051561438
19.6234373018478	-15.110164300373	5.28165946444836

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3866		C ₁₂ H ₂₂ N ₂ O ₂	226.318	11	N	12	11N12	Karson S. Putt
3867		C ₁₄ H ₁₀ N ₂ O ₃	254.2446	11	O	12	11O12	Karson S. Putt
3868		C ₆ H ₇ N	93.128	11	P	12	11P12	Karson S. Putt
3869		C ₁₄ H ₈ Na ₂ O ₉ S ₂	430.31134	11	A	13	11A13	Karson S. Putt
3870		C ₁₄ H ₈ O ₂	208.216	11	B	13	11B13	Karson S. Putt

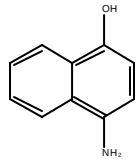
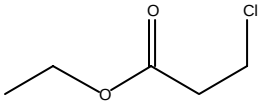
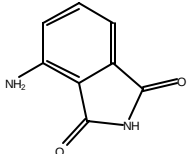
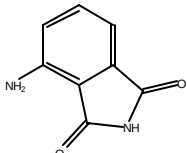
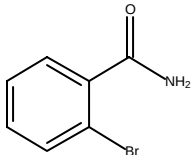
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G30-2	0.952736249643951	4.72637503560489	-7.80080470964083
G32	0.819087704454031	18.0912295545969	-4.80088976949206
Med. Shelf Unit	0.950010396222267	4.99896037777333	1.16661778249186
Med. Shelf Unit	1.05529948932315	-5.52994893231463	-3.82249790576303
Med. Shelf Unit	0.0341044165315553	96.5895583468445	-23.306305266245

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
27.5475858038231	-20.4376217918684	31.9002585944651
16.0722025639999	-20.6399554901334	16.5588231588314
10.6041566133299	-8.20504106200681	-1.90362667856604
3.52539388997294	-10.9754763779802	-2.49331138673447
31.1867909681041	-45.7240648463837	88.8597126581944

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3871		C ₁₆ H ₂₉ ClN ₂ O ₄	348.8691	11	C	13	11C13	Karson S. Putt
3872		C ₉ H ₁₁ NO	149.192	11	D	13	11D13	Karson S. Putt
3873		C ₉ H ₁₁ NO	149.192	11	E	13	11E13	Karson S. Putt
3874		C ₈ H ₁₅ NO ₂	157.212	11	F	13	11F13	Karson S. Putt
3875		C ₅ H ₆ O ₅	146.0994	11	G	13	11G13	Karson S. Putt

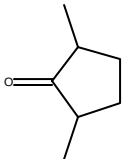
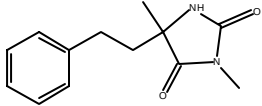
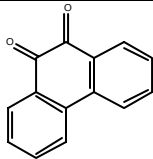
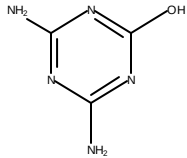
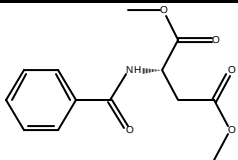
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Med. Shelf Unit	0.966942416947405	3.30575830525945	-9.40309507349294
Med. Shelf Unit	0.00602860703842089	99.3971392961579	-12.19804063779
Med. Shelf Unit	0.845057828235183	15.4942171764817	-10.6479627661432
Med. Shelf Unit	0.808357360825833	19.1642639174167	-9.64194283626279
G25-1	0.820270349853915	17.9729650146085	-8.86531275240719

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.1892423524553	-17.6583128380312	13.5392499386029
18.2018513870634	-11.5808528470089	33.8678140584892
15.4756537690129	-13.4623549179681	18.4803378354993
25.9737302513602	-9.82638803085508	7.73268155654223
24.5802050702071	-11.2091951576939	17.7839808511677

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3876		C10H9NO	159.1872	11	H	13	11H13	Karson S. Putt
3877		C5H9ClO2	136.5779	11	I	13	11I13	Karson S. Putt
3878		C8H6N2O2	162.1476	11	J	13	11J13	Karson S. Putt
3879		C8H6N2O2	162.1476	11	K	13	11K13	Karson S. Putt
3880		C7H6BrNO	200.0345	11	L	13	11L13	Karson S. Putt

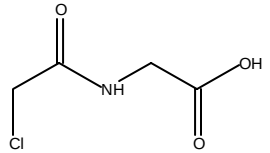
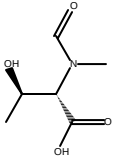
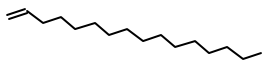
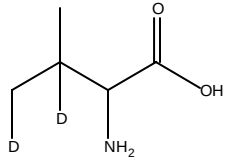
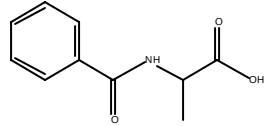
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G30	0.000620167709696495	99.9379832290304	-13.6066291129823
A19	0.88006605507234	11.993394492766	-9.70912138045882
G18-3	0.846673148781362	15.3326851218638	-7.69149544511131
G30	0.806299750130103	19.3700249869897	-5.77359998383536
Med. Shelf Unit	0.913992594043748	8.60074059562523	-7.95385290675388

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
44.0822940820179	-39.4914241148791	79.4764470660369
28.9340999398934	-5.8997492954355	18.919717825946
31.6411098098694	-9.11722581298639	19.9182492212756
24.8438290605426	-11.4169062643309	24.4835204009463
28.0136740734206	-4.80851534473135	13.8530989166385

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3881		C7H12O	112.1712	11	M	13	11M13	Karson S. Putt
3882		C13H16N2O2	232.2816	11	N	13	11N13	Karson S. Putt
3883		C14H8O2	208.216	11	O	13	11O13	Karson S. Putt
3884		C3H5N5O	127.1054	11	P	13	11P13	Karson S. Putt
3885		C13H15NO5	265.2652	11	A	14	11A14	Karson S. Putt

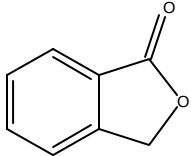
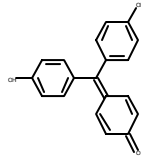
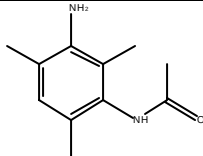
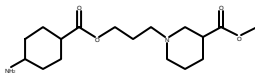
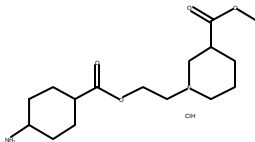
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Med. Shelf Unit	1.10462926350277	-10.4629263502769	-7.24675765566072
Med. Shelf Unit	1.02022876496486	-2.02287649648563	-8.69252894894899
Med. Shelf Unit	0.0318977732854369	96.8102226714563	-22.0278904824156
G30	0.855783364361749	14.4216635638251	-0.676919976780339
G25-2	1.01635391865468	-1.63539186546778	-4.28977654308116

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.8523858529367	-18.0543169444147	-2.72121959060028
22.5787923348949	-24.5463125044122	24.5173567796015
29.7411786594601	-43.2696304990628	87.0932455342701
9.16378254684403	-8.1750555284086	24.1830198395445
-7.01690668047265	-8.04421466445648	3.67928059427754

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3886		C4H6ClNO3	151.5493	11	B	14	11B14	Karson S. Putt
3887		C6H11NO4	161.1572	11	C	14	11C14	Karson S. Putt
3888		C16H32	224.4288	11	D	14	11D14	Karson S. Putt
3889		C5H9D2NO2	119.1596	11	E	14	11E14	Karson S. Putt
3890		C10H11NO3	193.2018	11	F	14	11F14	Karson S. Putt

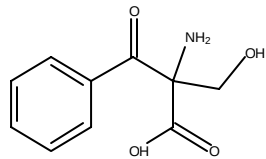
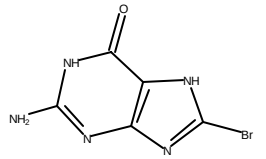
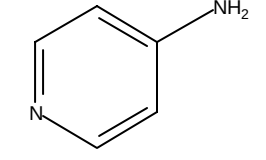
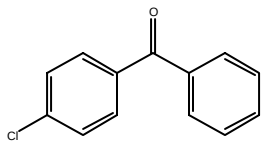
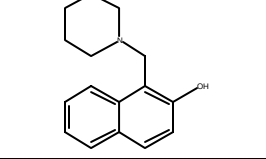
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G18-2	1.01534915081494	-1.53491508149389	-11.572850851457
G18	0.914939671863978	8.50603281360219	-10.5859229451548
Med. Shelf Unit	0.902214215061188	9.77857849388122	-11.608243863934
G19-2	0.856826592214494	14.3173407785506	-10.6165875058484
G13	0.854230541336702	14.5769458663299	-10.8579279471827

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.84439055938604	-12.2505875660823	5.9538944282709
9.25263316760407	-11.4900088149984	-4.07418362208161
19.358292308789	-8.87346959351278	6.93415304884453
17.9824369422655	-13.6338905033035	7.94422761318695
23.7115266349891	-7.23457941667167	-18.6253625644256

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3891		C8H6O2	134.1342	11	G	14	11G14	Karson S. Putt
3892		C19H14O3	290.3178	11	H	14	11H14	Karson S. Putt
3893		C11H16N2O	192.2602	11	I	14	11I14	Karson S. Putt
3894		C17H30N2O4	326.435	11	J	14	11J14	Karson S. Putt
3895		C16H29ClN2O4	348.8691	11	K	14	11K14	Karson S. Putt

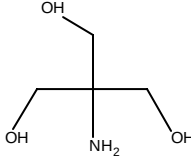
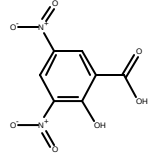
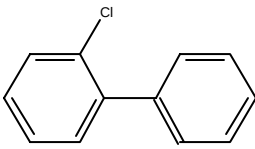
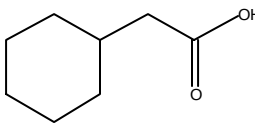
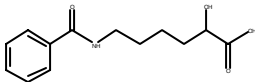
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G18	0.979446728675427	2.05532713245733	-11.8713948066354
G19-3	0.774671196935697	22.5328803064303	-2.69174007404721
G29	0.982129314582475	1.78706854175252	-11.6707215627601
Med. Shelf Unit	1.01960378975353	-1.96037897535326	-9.23380045515865
Med. Shelf Unit	0.917997242897817	8.20027571021833	-7.70920630314195

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.9207832238691	-9.85168433253259	9.88862537353389
39.3120451823861	-1.58704734278214	35.6870278575172
30.7091649853513	-12.5696640189914	7.39897703673973
27.597390787537	-16.1158714383918	1.13643290989967
21.2994983660201	-14.4646334609749	13.7170810824366

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3896		C10H11NO4	209.2012	11	L	14	11L14	Karson S. Putt
3897		C5H4BrN5O	230.0235	11	M	14	11M14	Karson S. Putt
3898		C5H6N2	94.1158	11	N	14	11N14	Karson S. Putt
3899		C13H9ClO	216.6665	11	O	14	11O14	Karson S. Putt
3900		C16H19NO	241.3322	11	P	14	11P14	Karson S. Putt

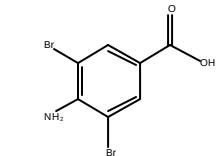
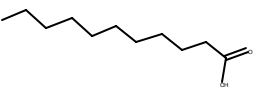
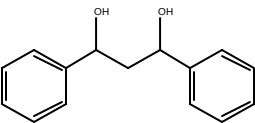
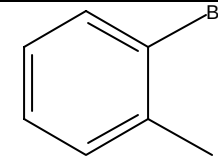
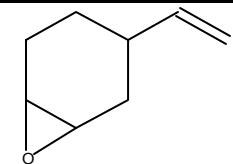
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
G17-3	0.857884242572111	14.2115757427889	-7.75979725932156
G19-3	0.827625827340988	17.2374172659012	-5.90169809064924
Rt. Drawer	0.938962757486786	6.10372425132144	-6.53188172638783
Rt. Drawer	0.935953261469195	6.40467385308049	-6.08002787421037
Rt. Drawer	0.916747292475184	8.32527075248165	0.217546492595595

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
23.8868506737892	-14.1845630607884	12.0275499155238
19.0636850852011	-12.9238684511773	2.36992146251005
18.0286007635466	-22.1846440471269	40.9140105550001
14.4957175304174	-15.5189856524902	7.37833966417267
14.0172390643699	-12.9106973490362	42.2983270830624

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3901		C4H11NO3	121.1358	11	A	15	11A15	Karson S. Putt
3902		C7H4N2O7	228.1178	11	B	15	11B15	Karson S. Putt
3903		C12H9Cl	188.6561	11	C	15	11C15	Karson S. Putt
3904		C8H14O2	142.1974	11	D	15	11D15	Karson S. Putt
3905		C13H17NO4	251.2816	11	E	15	11E15	Karson S. Putt

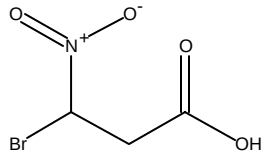
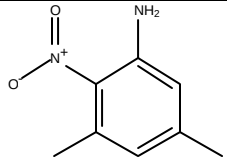
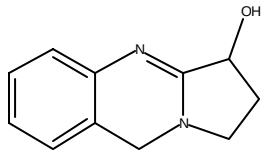
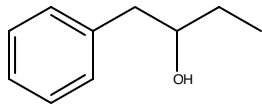
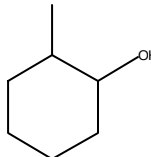
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C94-2	0.986518563566593	1.34814364334067	-4.1255099916643
Rt. Drawer	1.11976327861996	-11.9763278619957	-4.03626417943055
Rt. Drawer	0.978191970751163	2.18080292488366	-10.8749118315157
Rt. Drawer	0.934818691085574	6.51813089144256	-8.68961576990506
Rt. Drawer	0.883397653698836	11.6602346301164	-9.82875463893119

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.11579597573572	-2.58701129591659	14.9850099564256
9.18985509877786	-9.16371863923591	2.88288458871147
10.8968133322837	-7.76792743997888	18.3630256728149
16.9498096743499	-3.44116834981809	12.4751326023052
16.1823003566175	-11.6848966128207	12.5668540990802

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3906		C7H5Br2NO2	294.93	11	F	15	11F15	Karson S. Putt
3907		C11H22O2	186.2936	11	G	15	11G15	Karson S. Putt
3908		C15H16O2	228.2902	11	H	15	11H15	Karson S. Putt
3909		C7H7Br	171.0363	11	I	15	11I15	Karson S. Putt
3910		C8H12O	124.1822	11	J	15	11J15	Karson S. Putt

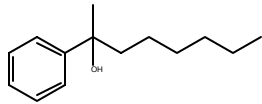
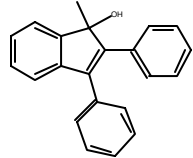
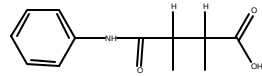
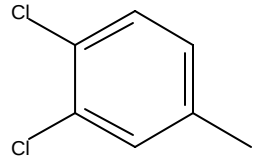
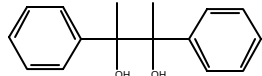
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Rt. Drawer	0.891685786501258	10.8314213498742	-12.0141684008084
Rt. Drawer	0.926073845628722	7.39261543712781	-8.60195888683741
Rt. Drawer	0.896454828113792	10.3545171886208	-11.768978481877
Rt. Drawer	0.88603216458963	11.396783541037	-10.3945143987308
Rt. Drawer	0.841615657071292	15.8384342928708	-8.83822717057961

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.3908544283055	-12.1866295882142	9.30941988360836
20.9927536936582	-5.233806770471	8.27576584976862
20.2650759633006	-5.30633690274723	8.96514953231445
21.9282436739089	-13.3700687809963	-6.1286878505365
26.4656630832442	-8.12003367588027	0.589185859327502

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3911		C3H4BrNO4	197.9729	11	K	15	11K15	Karson S. Putt
3912		C8H10N2O2	166.1792	11	L	15	11L15	Karson S. Putt
3913		C11H12N2O	188.2286	11	M	15	11M15	Karson S. Putt
3914		C10H14O	150.22	11	N	15	11N15	Karson S. Putt
3915		C7H14O	114.187	11	O	15	11O15	Karson S. Putt

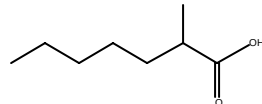
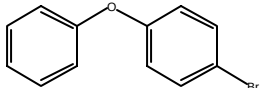
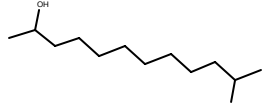
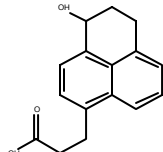
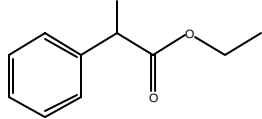
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Rt. Drawer	0.899848924261418	10.0151075738582	-12.0985744501558
C77	0.826073004315935	17.3926995684065	-13.2130897034271
Rt. Drawer	0.791237847537296	20.8762152462704	-4.05745160963253
Rt. Drawer	0.90885337480605	9.11466251939504	-8.14190137460054
Rt. Drawer	0.980480341524921	1.95196584750787	-7.26377077844695

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
28.7497225314302	-8.98572788265688	-4.13595661776715
23.5362155012635	-10.3977675686198	3.34665860080497
15.7013725889083	-18.7411982076489	6.11672122417574
20.7002952949873	-17.6399839924879	28.6592911047387
13.1180847252756	-10.7703406144588	-7.49928273320636

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3916		C ₁₄ H ₂₂ O	206.3272	11	P	15	11P15	Karson S. Putt
3917		C ₂₂ H ₁₈ O	298.3836	11	A	16	11A16	Karson S. Putt
3918		C ₁₂ H ₁₅ NO ₃	221.2554	11	B	16	11B16	Karson S. Putt
3919		C ₇ H ₆ Cl ₂	161.0304	11	C	16	11C16	Karson S. Putt
3920		C ₁₆ H ₁₈ O ₂	242.317	11	D	16	11D16	Karson S. Putt

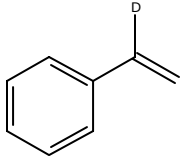
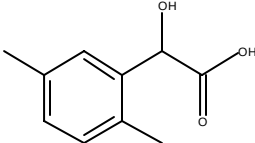
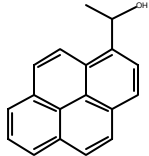
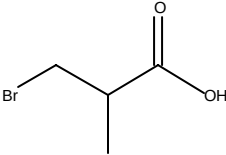
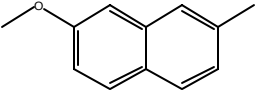
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Rt. Drawer	0.929564091808864	7.04359081911363	-1.2685936156117
Rt. Drawer	1.08736071766385	-8.73607176638488	-11.6410764798285
B6-2	0.939106982535551	6.08930174644489	-6.85807578817751
D59-2	0.962572397969799	3.74276020302006	-8.73274809552544
Rt. Drawer	0.838375400975681	16.1624599024319	-11.4349695548969

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.037832193418	-18.4681705769059	-5.77253251869992
-4.15649840809528	-14.1601772151816	31.2935948031342
16.388451844007	-5.43319284713101	6.6933672158087
8.10140564152262	-2.65692463654067	9.21044155197244
12.9791634848339	-2.72765717859648	26.7342879014378

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3921		C ₈ H ₁₆ O ₂	144.2132	11	E	16	11E16	Karson S. Putt
3922		C ₁₂ H ₉ BrO	249.1065	11	F	16	11F16	Karson S. Putt
3923		C ₁₂ H ₂₆ O ₂	202.3362	11	G	16	11G16	Karson S. Putt
3924		C ₁₆ H ₁₆ O ₃	256.3006	11	H	16	11H16	Karson S. Putt
3925		C ₁₀ H ₁₁ ClO ₂	198.6487	11	I	16	11I16	Karson S. Putt

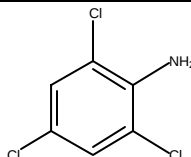
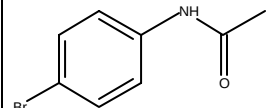
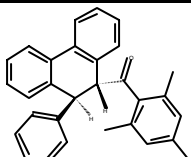
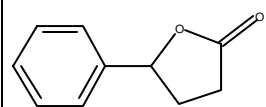
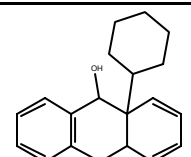
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Rt. Drawer	0.879864140004062	12.0135859995938	-8.61185427482997
D47-1	0.897541323481163	10.2458676518837	-12.6583426836353
Rt. Drawer	0.876417161338555	12.3582838661445	-11.4432947754485
Rt. Drawer	0.849274007160775	15.0725992839225	-11.4864955955378
Rt. Drawer	0.777997988060573	22.2002011939427	-9.50178763104135

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.6581350510172	-9.15366096196605	11.1385954662035
18.4126127601038	-9.177822712306	4.17611960979795
17.9796595442649	-8.53515149364492	22.7971228531378
17.7496618825704	-10.7039501075808	23.4446071305498
33.1326735605972	-11.7008820017726	3.59038419482574

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3926		C8H7D	105.1573	11	J	16	11J16	Karson S. Putt
3927		C10H12O3	180.203	11	K	16	11K16	Karson S. Putt
3928		C18H14O	246.308	11	L	16	11L16	Karson S. Putt
3929		C4H7BrO2	167.0021	11	M	16	11M16	Karson S. Putt
3930		C12H12O	172.2262	11	N	16	11N16	Karson S. Putt

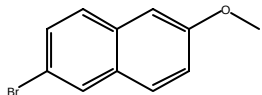
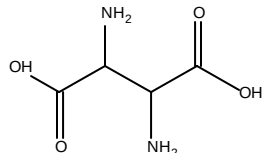
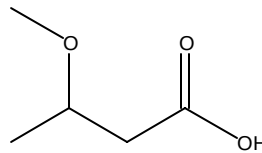
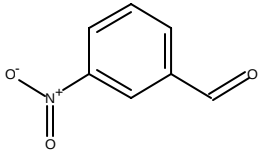
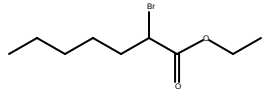
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Rt. Drawer	0.886916744888725	11.3083255111275	-12.3984225027999
Rt. Drawer	1.02467570396847	-2.46757039684718	-9.53652988812988
Rt. Drawer	0.972966216484203	2.70337835157974	-14.8810309707244
Rt. Drawer	0.885147584290527	11.4852415709473	-10.3978249754754
Rt. Drawer	1.02828613768925	-2.82861376892521	-6.28933886129339

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
25.7616052421272	-9.05931388481872	6.39488477638477
24.7125023209914	-12.0517201521272	10.9105040579481
17.7502684210661	-14.85788984862	34.225047954639
18.9527982590607	-17.0557894178846	-3.4574317284855
42.3508589680239	-18.6159812360935	30.0752790165353

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3931		C6H4Cl3N	196.4633	11	O	16	11O16	Karson S. Putt
3932		C8H8BrNO	214.0613	11	P	16	11P16	Karson S. Putt
3933		C30H26O	402.5348	11	A	17	11A17	Karson S. Putt
3934		C10H10O2	162.1878	11	B	17	11B17	Karson S. Putt
3935		C19H22O2	282.3816	11	C	17	11C17	Karson S. Putt

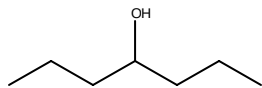
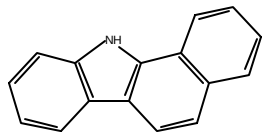
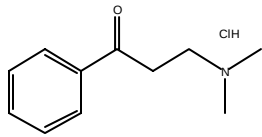
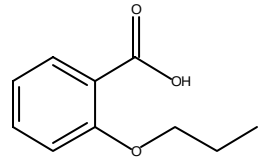
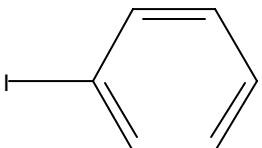
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C76	1.00212371384308	-0.212371384308214	-8.97282683056929
Rt. Drawer	0.961548400123557	3.84515998764432	3.41585862985618
Rt. Drawer	0.945794217296672	5.42057827033277	-9.72607983701122
Rt. Drawer	0.980230351440385	1.97696485596148	-8.89844832701964
G11	0.884806251675115	11.5193748324885	-14.669210169163

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.2540734299451	-8.75223242163021	6.57930166548064
11.9504397825301	-16.3853485358383	24.4412221867815
-1.24227015912104	-12.6572948937284	19.1844379726917
9.7120245199281	-6.08570074089304	12.8594177965875
22.9144330031734	-15.1551618782759	16.8511421890398

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3936		C ₁₁ H ₉ BrO	237.0955	11	D	17	11D17	Karson S. Putt
3937		C ₄ H ₈ N ₂ O ₄	148.1182	11	E	17	11E17	Karson S. Putt
3938		C ₅ H ₁₀ O ₃	118.1322	11	F	17	11F17	Karson S. Putt
3939		C ₇ H ₅ NO ₃	151.1214	11	G	17	11G17	Karson S. Putt
3940		C ₉ H ₁₇ BrO ₂	237.1361	11	H	17	11H17	Karson S. Putt

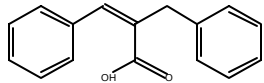
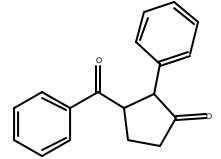
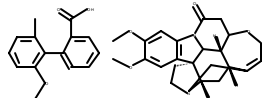
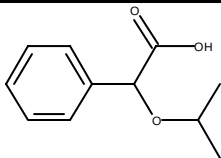
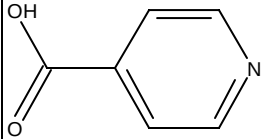
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lft. Drawer	0.772137643579039	22.7862356420961	-9.28367873704035
Lft. Drawer	0.889185885655982	11.0814114344018	-11.6201169166538
Lft. Drawer	1.00992628898133	-0.992628898132882	-11.0231205970415
Lft. Drawer	0.928713164021141	7.12868359788592	-9.33584546412263
Lft. Drawer	0.849168242125013	15.0831757874987	-7.18779466298284

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.8184399424814	-7.94502002041601	10.6968143883316
23.8511065337085	-11.0245393687431	3.20940217769627
22.3108442755967	-15.0521420118573	-2.36127474383771
26.9256703397032	-7.72301595897948	14.8927813734033
23.860072644456	-1.63875437572831	9.37017396233751

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3941		C ₇ H ₁₆ O	116.2028	11	I	17	11I17	Karson S. Putt
3942		C ₁₆ H ₁₁ N	217.2696	11	J	17	11J17	Karson S. Putt
3943		C ₁₁ H ₁₆ ClNO	213.7065	11	K	17	11K17	Karson S. Putt
3944		C ₁₀ H ₁₂ O ₃	180.203	11	L	17	11L17	Karson S. Putt
3945		C ₆ H ₅ I	204.01	11	M	17	11M17	Karson S. Putt

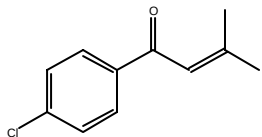
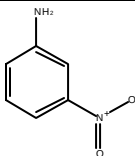
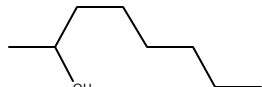
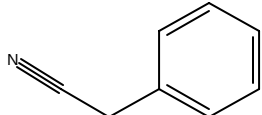
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lft. Drawer	0.88804650777073	11.195349222927	-11.126515338346
Lft. Drawer	0.864585899838107	13.5414100161893	-10.5055881320984
Lft. Drawer	0.954159270125107	4.58407298748932	-9.71346673197213
Lft. Drawer	0.966562624318992	3.34373756810081	-8.7115632714303
C6	0.856196809501549	14.3803190498451	-9.49126502198892

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.4840361652726	-10.2346856797141	3.7288151637748
24.9104725700224	-4.71450828249191	-3.9430403955162
26.2737511172468	-5.46323100377497	6.28623394202595
23.6058770927527	-5.82093135482058	0.10341839532373
20.9157282411529	-24.1382091409777	5.82372296983244

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3946		C16H14O2	238.2854	11	N	17	11N17	Karson S. Putt
3947		C18H16O2	264.3232	11	O	17	11O17	Karson S. Putt
3948		C38H40N2O7	636.7432	11	P	17	11P17	Karson S. Putt
3949		C11H14O3	194.2298	11	A	18	11A18	Karson S. Putt
3950		C6H5NO2	123.111	11	B	18	11B18	Karson S. Putt

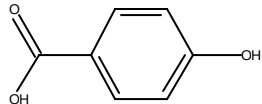
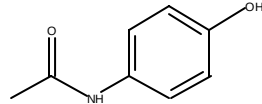
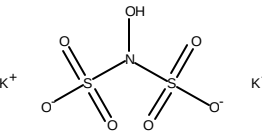
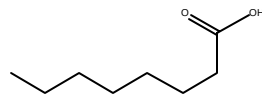
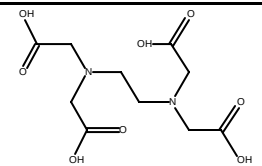
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Lft. Drawer	0.87679214646535	12.320785353465	-7.37087306951652
Lft. Drawer	0.90604098635511	9.39590136448901	-9.58764763639404
Lft. Drawer	1.00358038683562	-0.358038683562244	-0.487166511403365
Lft. Drawer	0.87803728938636	12.196271061364	-4.86884967874301
Lft. Drawer	0.928549708965875	7.14502910341255	-8.99760619881894

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.280295347683	-15.6085608645351	14.5650304988673
11.3627336823873	-15.0335132481923	5.78710510941884
12.3137090228713	-17.9682737938405	12.8164003832901
7.9056385341564	-0.118553995619141	-1.40558145097294
-3.29060361639258	-7.63090281114834	12.9186422842089

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3951		C ₁₁ H ₁₁ ClO	194.6603	11	C	18	11C18	Karson S. Putt
3952	- phospho protein from eR			11	D	18	11D18	Karson S. Putt
3953		C ₆ H ₆ N ₂ O ₂	138.1256	11	E	18	11E18	Karson S. Putt
3954		C ₈ H ₁₈ O	130.2296	11	F	18	11F18	Karson S. Putt
3955		C ₈ H ₇ N	117.15	11	G	18	11G18	Karson S. Putt

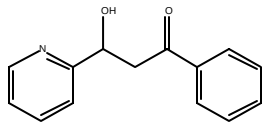
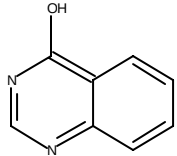
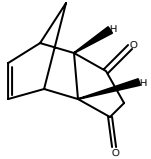
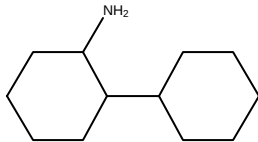
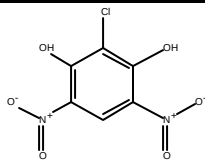
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C20	1.01625296112053	-1.6252961120533	-11.5893514507825
G9	-0.000235567579651022	100.023556757965	-11.4322395499684
Floor Box	0.904103563200023	9.58964367999772	-11.0638156579754
Floor Box	0.86018222834912	13.9817771650881	-11.5116854626879
Floor Box	0.836370672797838	16.3629327202162	-10.4002098800613

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.0845561068029	-12.9768231410939	14.0925382801174
10.5693430243511	-3.58039738396706	27.702549010779
14.5147726899954	-13.773768645308	7.20721738570642
13.7004539019362	-13.2513490931418	4.26439678521055
20.6767852194138	-8.87168227783663	14.6218718270535

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3956		C7H6O3	138.1226	11	H	18	11H18	Karson S. Putt
3957		C8H9NO2	151.1646	11	I	18	11I18	Karson S. Putt
3958		HK2NO7S2	269.3104	11	J	18	11J18	Karson S. Putt
3959		C8H16O2	144.2132	11	K	18	11K18	Karson S. Putt
3960		C10H16N2O8	292.245	11	L	18	11L18	Karson S. Putt

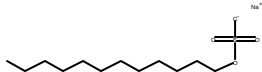
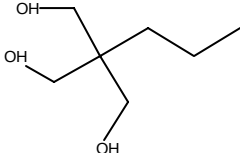
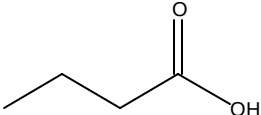
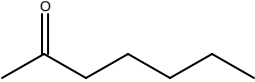
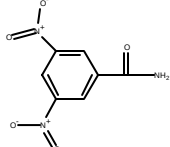
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Floor Box	0.908651459737779	9.13485402622214	-11.2927319470233
Floor Box	0.943486616516412	5.65133834835882	-11.6265030569193
G30-3	0.819770369684855	18.0229630315145	-10.9827309762258
Floor Box	0.86139852626038	13.860147373962	-10.6415574805527
Floor Box	0.871489472172381	12.8510527827619	-11.9587880349507

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
23.1078487640712	-3.7885589256145	24.0154840156023
23.9381369312841	-8.73592913252522	6.34477034612056
21.5849768587819	-3.70014061770058	15.7579209244404
22.2829379134573	-10.2026339718929	25.4473842687793
19.7885216783831	-6.88398786006567	17.8853305401847

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3961		C ₁₄ H ₁₃ NO ₂	227.2622	11	M	18	11M18	Karson S. Putt
3962		C ₈ H ₆ N ₂ O	146.1482	11	N	18	11N18	Karson S. Putt
3963		C ₁₀ H ₁₀ O ₂	162.1878	11	O	18	11O18	Karson S. Putt
3964		C ₁₂ H ₂₃ N	181.3204	11	P	18	11P18	Karson S. Putt
3965		C ₆ H ₃ ClN ₂ O ₆	234.5525	11	A	19	11A19	Karson S. Putt

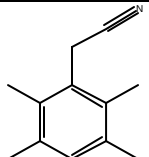
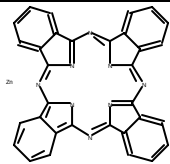
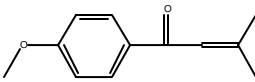
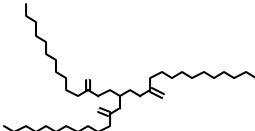
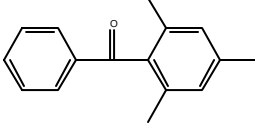
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Floor Box	0.924823895206083	7.5176104793917	-12.3372165747233
Floor Box	0.82669317202563	17.330682797437	1.76888962350315
Floor Box	0.866172375374536	13.3827624625464	-4.77457654567891
Floor Box	1.0489295496693	-4.8929549669303	0.929788160235568
Floor Box	0.989354989525654	1.06450104743458	-3.18370531746204

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
23.221773395845	-25.5822729008362	15.8232041579377
16.1495703138982	-15.0047359948771	17.6229306577468
13.5609337351697	-6.75596227032181	8.21363245279704
9.9076697491811	-9.42562658282797	11.3511726569595
3.72282980324009	2.02383431355037	-12.7044768274883

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3966		C ₁₂ H ₂₅ NaO ₄ S	288.37687	11	B	19	11B19	Karson S. Putt
3967		C ₇ H ₁₆ O ₃	148.2016	11	C	19	11C19	Karson S. Putt
3968		C ₄ H ₈ O ₂	88.106	11	D	19	11D19	Karson S. Putt
3969		C ₇ H ₁₄ O	114.187	11	E	19	11E19	Karson S. Putt
3970		C ₇ H ₅ N ₃ O ₅	211.1336	11	F	19	11F19	Karson S. Putt

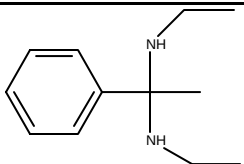
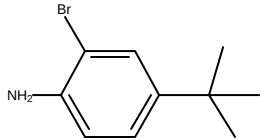
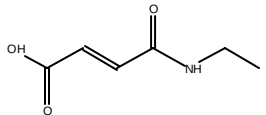
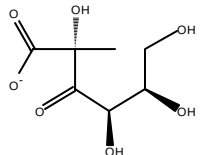
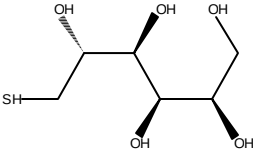
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Floor Box	0.839899378990981	16.0100621009019	-8.42922734785464
Floor Box	1.08462044173729	-8.46204417372866	-18.0727852730684
Floor Box	0.89645002061216	10.354997938784	-11.2301011529192
Floor Box	0.814876333030065	18.5123666969935	-11.0609346443489
Floor Box	0.523411931978662	47.6588068021338	-11.9368003511553

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.077567670222	-2.52090133088501	-4.69708487758019
11.8692971492554	-31.1999312866896	72.2770630753969
14.6654394418899	-4.96808106426534	11.373671448082
26.5819988984697	-10.088054064639	-7.15872782942976
72.6652572294092	-7.9045477325762	-8.00754485866192

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3971		C ₁₂ H ₁₅ N	173.2572	11	G	19	11G19	Karson S. Putt
3972		C ₃₂ H ₁₆ N ₈ Zn	577.922	11	H	19	11H19	Karson S. Putt
3973		C ₁₂ H ₁₄ O ₂	190.2414	11	I	19	11I19	Karson S. Putt
3974		C ₃₉ H ₇₄ O ₆	639.01	11	J	19	11J19	Karson S. Putt
3975		C ₁₆ H ₁₆ O	224.3018	11	K	19	11K19	Karson S. Putt

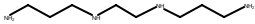
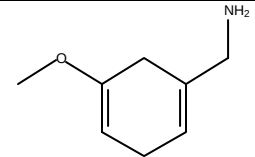
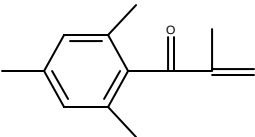
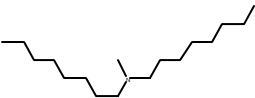
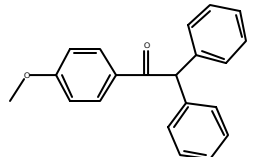
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C45-3	0.842798302471181	15.7201697528819	-10.3337426347726
Floor Box	0.999902648092082	0.00973519079183466	-5.56329815612246
Floor Box	1.00769560822708	-0.769560822707784	-13.3695654172212
Floor Box	0.903387245457816	9.66127545421839	-12.0861866004957
C12-1	0.891152153820825	10.8847846179175	-12.7008920470389

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.5209168151348	-5.76370789332636	-0.84878909454991
23.5808025332374	3.91710810025083	10.2802608261147
20.5449811145813	-13.1772086127853	4.49910342368791
25.2987131292839	-14.074786615864	9.97955749675598
17.6874922662386	-10.5337719959297	23.1533493320248

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3976		C12H20N2	192.3034	11	L	19	11L19	Karson S. Putt
3977		C10H14BrN	228.1313	11	M	19	11M19	Karson S. Putt
3978		C6H9NO3	143.142	11	N	19	11N19	Karson S. Putt
3979		C7H11O7-	207.1597	11	O	19	11O19	Karson S. Putt
3980		C6H14O5S	198.2336	11	P	19	11P19	Karson S. Putt

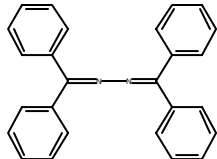
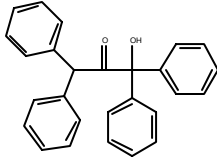
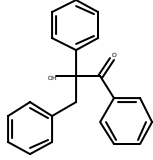
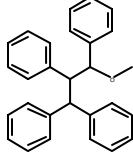
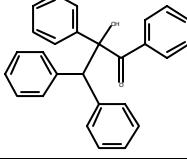
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C91-1	0.88414281645079	11.585718354921	-15.2830599153522
D84-1	0.903608390532591	9.63916094674092	-13.6319242994107
B18-1	0.932857230422353	6.71427695776466	-8.75468307047219
G6-2	0.953822745011317	4.61772549886834	-6.10075045592205
G6	1.03030528837198	-3.03052883719788	-1.713670563637

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.1554215463158	-25.7482519859067	44.2104062580207
14.9153452837326	-15.0507361572366	1.19289181792409
17.0520522769507	-17.88077602814	27.8797576193615
10.5561086570963	-11.0420828382323	-9.26777273563132
13.8325459415719	-12.628029995331	4.96971352261951

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3981		C8H22N4	174.2886	11	A	20	11A20	Karson S. Putt
3982		C8H13NO	139.1968	11	B	20	11B20	Karson S. Putt
3983		C13H16O	188.2688	11	C	20	11C20	Karson S. Putt
3984		C17H37N	255.486	11	D	20	11D20	Karson S. Putt
3985		C21H18O2	302.372	11	E	20	11E20	Karson S. Putt

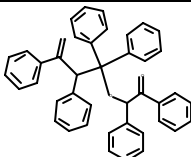
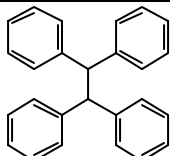
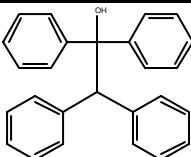
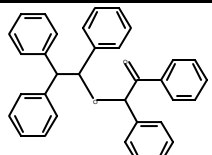
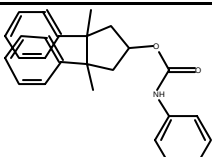
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
C91-2	1.29293429467341	-29.2934294673409	-4.61311344299544
C95-1	0.959586939460336	4.04130605396642	-4.13037092316357
C17-1	0.889099350626724	11.0900649373276	-8.45284661454838
C95	0.936659964208153	6.33400357918472	-13.0369716472898
SetX:A9	0.928006461282186	7.19935387178141	-13.0476818544506

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.13933284572377	7.14974820423842	-0.504876441285747
5.20380885383815	-5.49919546462359	6.48164701366407
10.7747616817942	-29.7864506704602	50.7391176829058
9.73544292823164	-15.7190768794368	53.676538056797
10.9864514856525	-11.1736985907191	5.37002468485053

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3986		C ₂₆ H ₂₀ N ₂	360.4574	11	F	20	11F20	Karson S. Putt
3987		C ₂₇ H ₂₂ O ₂	378.4696	11	G	20	11G20	Karson S. Putt
3988		C ₂₁ H ₁₈ O ₂	302.372	11	H	20	11H20	Karson S. Putt
3989		C ₂₈ H ₂₆ O	378.5128	11	I	20	11I20	Karson S. Putt
3990		C ₂₇ H ₂₂ O ₂	378.4696	11	J	20	11J20	Karson S. Putt

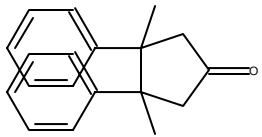
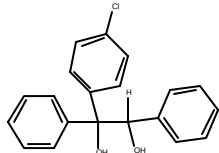
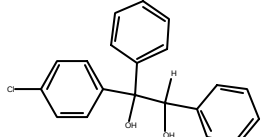
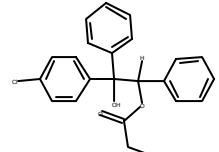
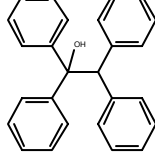
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:B1	0.88117178044621	11.8828219553791	-8.43736437268631
SetX:B3	0.861874468921304	13.8125531078696	-14.7232262767201
SetX:B4	0.803040264027994	19.6959735972006	-16.2863533669866
SetX:B5	0.915055051902989	8.49449480970107	-8.34857360736152
SetX:B6	0.973850796783303	2.61492032166972	-6.04343154116657

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.7622549946984	-15.978255782399	5.36893566684049
19.9981611573749	-28.6859454883221	74.0641961477704
20.3838198543386	-12.4254047794043	25.0414436276115
23.7697926840062	1.22010072075392	4.35189163781268
17.2760757647596	-15.7909550574909	25.981041205736

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3991		C41H32O3	572.702	11	K	20	11K20	Karson S. Putt
3992		C26H22	334.4598	11	L	20	11L20	Karson S. Putt
3993		C26H22O	350.4592	11	M	20	11M20	Karson S. Putt
3994		C34H28O2	468.594	11	N	20	11N20	Karson S. Putt
3995		C26H27NO2	385.5048	11	O	20	11O20	Karson S. Putt

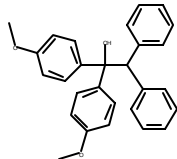
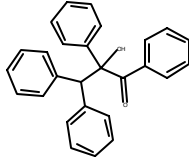
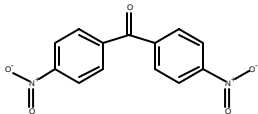
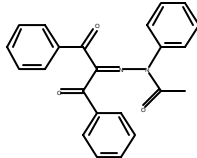
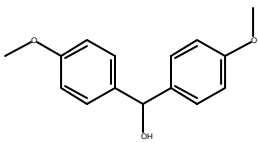
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:B8	0.870138564215606	12.9861435784394	-10.1526733940908
SetX:B11	0.882623645937125	11.7376354062875	-4.93309958215473
SetX:B10	0.796271301739233	20.3728698260767	3.84270106265109
SetX:B12	0.861225456201859	13.8774543798141	-0.968627993315452
SetX:C2	0.721817524064558	27.8182475935442	-2.37264436486148

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.9623164493507	-7.65935394473141	20.1658052416006
16.9148928447761	2.76135668153779	3.16475008394713
15.1922802695993	-7.90674149771838	-3.62906022401986
18.5887455168981	-17.279847490477	6.73978197446066
12.0966611040461	-7.96782604200751	-1.73266017591007

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
3996		C ₁₉ H ₂₀ O	264.3664	11	P	20	11P20	Karson S. Putt
3997		C ₂₀ H ₁₇ ClO ₂	324.8061	11	A	21	11A21	Karson S. Putt
3998		C ₂₀ H ₁₇ ClO ₂	324.8061	11	B	21	11B21	Karson S. Putt
3999		C ₂₂ H ₁₈ Cl ₂ O ₃	401.2884	11	C	21	11C21	Karson S. Putt
4000		C ₂₆ H ₂₂ O	350.4592	11	D	21	11D21	Karson S. Putt

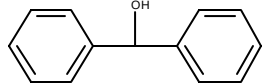
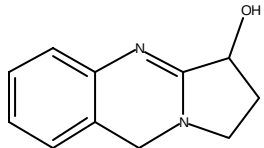
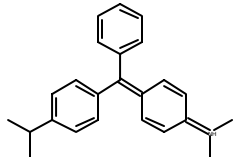
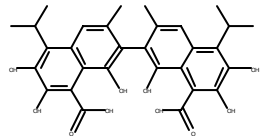
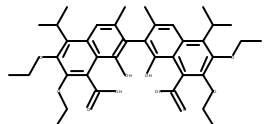
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:C3	0.999859380577452	0.014061942254754	1.92276022192723
SetX:C5	1.04410762553889	-4.41076255388912	-11.5826943174936
SetX:C6	0.992619283129394	0.738071687060603	-16.8722973800227
SetX:C7	1.07332281291728	-7.33228129172794	-16.8498716802185
SetX:D1	0.934563893499418	6.54361065005818	5.9849796872619

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.00738464203304	10.3983589330156	-13.1166310535665
-3.12346415857633	-10.5668147825377	8.27820403469647
-0.660596776882394	-17.812540187695	43.3598755596484
13.5579945852969	-22.2900403209959	61.1752485157129
7.93371817579532	6.21438549440552	14.7716012851786

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4001		C28H26O3	410.5116	11	E	21	11E21	Karson S. Putt
4002		C27H22O2	378.4696	11	F	21	11F21	Karson S. Putt
4003		C13H8N2O5	272.2166	11	G	21	11G21	Karson S. Putt
4004		C23H18N2O3	370.4068	11	H	21	11H21	Karson S. Putt
4005		C15H16O3	244.2896	11	I	21	11I21	Karson S. Putt

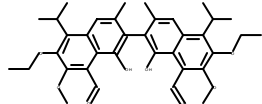
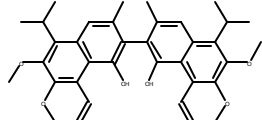
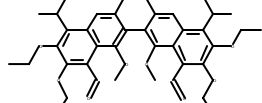
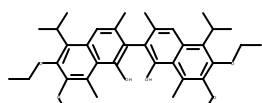
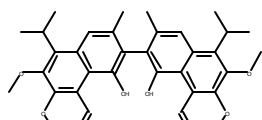
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:D2	0.794502141141043	20.5497858858957	-12.9340589321109
SetX:D3	0.824510566287634	17.5489433712366	-11.3876942106682
SetX:D6	0.803189296578377	19.6810703421623	-9.83242085338237
SetX:D8	0.734043000698292	26.5956999301708	-8.7183773414459
SetX:D10	0.943279893946516	5.67201060534836	-11.5589463856954

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.5154498977422	-16.6063833586879	19.9200460904328
9.96236575608402	-18.7157777432936	15.6793221658436
15.7592245268072	-5.22332095520659	11.7998453395051
12.3188882593881	-7.1279802880788	23.0029035803026
18.0961366729151	-11.7818499409882	13.9019218188763

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4006		C ₁₃ H ₁₂ O	184.2372	11	J	21	11J21	Karson S. Putt
4237		C ₁₁ H ₁₂ N ₂ O	188.2286	12	A	13	12A13	Karson S. Putt
4238		C ₂₄ H ₂₇ N	329.484	12	B	13	12B13	Karson S. Putt
4239		C ₃₀ H ₃₀ O ₁₀	550.561	12	C	13	12C13	Karson S. Putt
4240		C ₃₈ H ₄₆ O ₁₀	662.7754	12	D	13	12D13	Karson S. Putt

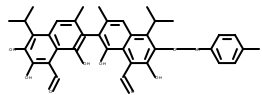
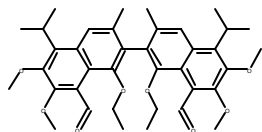
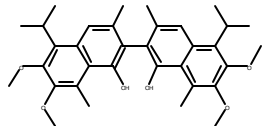
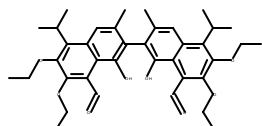
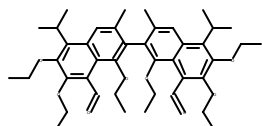
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:D13	0.9256940530003	7.43059469997004	-10.1991688925051
Set20:E17	1.28066950082313	-28.0669500823131	0.0858360699310907
Set20:E18	0.972804584999681	2.71954150003189	-12.4980335859075
Set22:A2	1.04591769763089	-4.59176976308881	-10.7104657541164
Set22:A4	0.967691669453055	3.23083305469445	-10.9178448442161

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.832096880831	-5.95265598432875	15.3675232557085
8.16125587761261	-21.2705331752564	1.89111425651719
11.7720241341465	-42.6453830871277	74.544252463214
1.76438234761836	-25.3971114696513	15.1723053823482
10.6610441913964	-24.6498489076626	25.1956309625869

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4241		C36H42O8	602.723	12	E	13	12E13	Karson S. Putt
4242		C34H38O8	574.6694	12	F	13	12F13	Karson S. Putt
4243		C40H50O8	658.8302	12	G	13	12G13	Karson S. Putt
4244		C36H46O6	574.7558	12	H	13	12H13	Karson S. Putt
4245		C34H38O8	574.6694	12	I	13	12I13	Karson S. Putt

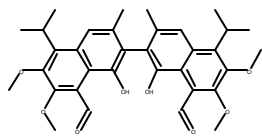
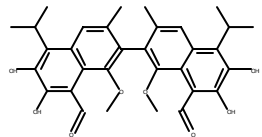
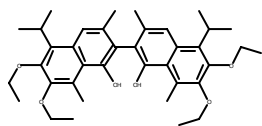
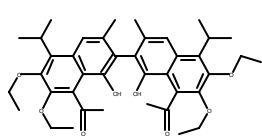
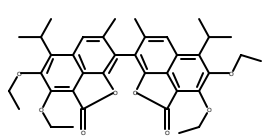
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set22:A5	0.986721614649254	1.32783853507456	-8.36459838524143
Set22:A8	0.335512045666447	66.4487954333553	-9.48643135122104
Set22:A12	1.02365466268636	-2.36546626863641	-9.16198309932389
Set22:A14	0.824656408991119	17.5343591008881	-8.47589548228837
Set22:A15	0.982630229088253	1.73697709117473	-6.32330985011106

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.337199898222	-32.5014270082118	45.4798548018094
7.09222807422343	-45.1903216182642	72.3999528352707
20.5189102955427	-19.5214653710303	1.5217807538282
11.0171604848388	-15.3450024773209	31.1228378099131
20.2516119837361	-26.6345835194655	55.1614685037622

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4246		C37H37NO8	623.7012	12	J	13	12J13	Karson S. Putt
4247		C38H46O8	630.7766	12	K	13	12K13	Karson S. Putt
4248		C34H42O6	546.7022	12	L	13	12L13	Karson S. Putt
4249		C38H46O8	630.7766	12	M	13	12M13	Karson S. Putt
4250		C42H54O8	686.8838	12	N	13	12N13	Karson S. Putt

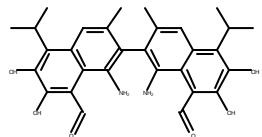
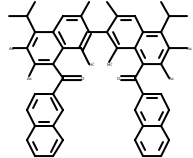
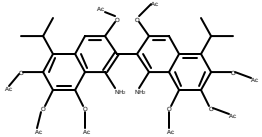
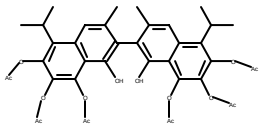
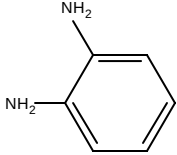
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set22:A16	1.03339605687922	-3.3396056879216	-10.647164909748
Set22:A19	0.794526540033555	20.5473459966445	-8.64471999764007
Set22:A20	0.922496866016716	7.75031339832836	-12.6231733474739
Set22:B4	0.922686428282094	7.73135717179058	-2.81496932665451
Set22:B8	1.25284070714247	-25.2840707142471	-11.2457709477876

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.9415809766584	-44.7711026617478	6.48642167775197
18.0969399336118	-22.2101552045934	26.2476788353452
11.9063800090694	-14.1773427117697	11.7877264341603
7.7156487139804	-47.7729159676856	38.6777339497699
7.20512433023505	-20.9147756492994	17.0353748082525

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4251		C34H38O8	574.6694	12	O	13	12O13	Karson S. Putt
4252		C32H34O8	546.6158	12	P	13	12P13	Karson S. Putt
4253		C38H50O6	602.8094	12	A	14	12A14	Karson S. Putt
4254		C40H50O8	658.8302	12	B	14	12B14	Karson S. Putt
4255		C38H42O8	626.745	12	C	14	12C14	Karson S. Putt

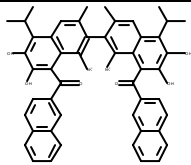
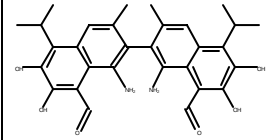
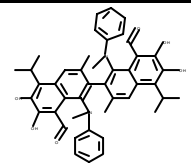
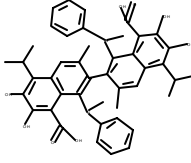
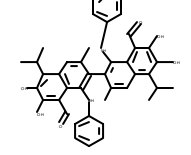
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set22:B16	0.466331071248708	53.3668928751292	-11.1368443991331
Set22:B20	1.2992834621592	-29.9283462159201	4.04314863139489
Set22:C4	1.27266576072955	-27.2665760729549	-0.0985966234834743
Set22:C6	1.22827659692104	-22.827659692104	-13.6866149695152
Set22:C11	1.02021094819873	-2.02109481987277	-12.8722487309034

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.6299029635093	-42.4675186195602	54.3745043931829
7.18843614007453	-15.7672358201605	37.5255445365023
9.27732322831299	-23.3153773434364	-16.1900220290403
9.70287043543675	-14.5888336177358	10.1792053349427
9.01558025571956	-23.4828548892883	17.0993627762473

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4256		C30H32N2O6	516.5926	12	D	14	12D14	Karson S. Putt
4257		C50H40Ac4N2O2	1608.8782	12	E	14	12E14	Karson S. Putt
4258		C26H20Ac8N2O8	2304.4526	12	F	14	12F14	Karson S. Putt
4259		C28H24Ac6O8	1850.4928	12	G	14	12G14	Karson S. Putt
4260		C6H8N2	108.1426	12	H	14	12H14	Karson S. Putt

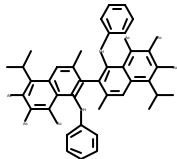
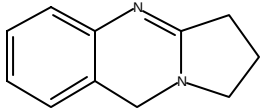
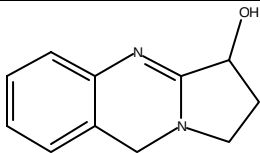
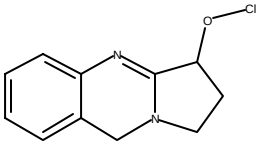
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set22:C17	-0.0207439040122877	102.074390401229	-7.35879700586653
Set22:C18	0.85654499452188	14.345500547812	3.46888098274853
Set22:D1	0.344342487861809	65.565751213819	-8.20858062172783
Set22:D3	-0.146908122855909	114.690812285591	-7.5712666603925
Set22:D8	0.813214220028383	18.6785779971617	-9.63060396082397

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.0912232691998	-3.29064085250495	-6.5932959166548
13.2419123101966	-11.3968881925956	-1.06824438655087
-2.79193539490196	-40.3915627938772	74.4200776122369
17.3038223747016	-41.0345223870011	74.0156030534134
14.0461319565431	-10.6144637949802	11.7302956750954

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4261		C50H44N2O6	768.9074	12	I	14	12I14	Karson S. Putt
4262		C30H32N2O6	516.5926	12	J	14	12J14	Karson S. Putt
4263		C44H44N2O6	696.8414	12	K	14	12K14	Karson S. Putt
4264		C44H44N2O8	728.8402	12	L	14	12L14	Karson S. Putt
4265		C42H40N2O6	668.7878	12	M	14	12M14	Karson S. Putt

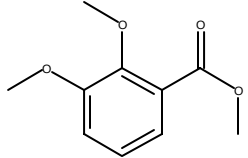
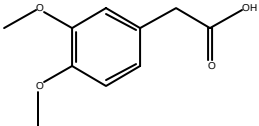
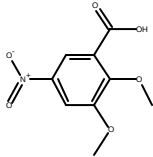
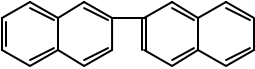
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set22:D18	1.13723405335652	-13.7234053356518	1.81257562670603
Set22:D19	-0.051711006308584	105.171100630858	-3.36215902619459
Set22:D20	0.645678036766808	35.4321963233191	17.6692897410019
Set22:E1	0.677171700911367	32.2828299088633	-3.45897226111474
Set22:E4	0.785285379596557	21.4714620403443	-9.74915581462025

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
23.9751932703144	12.3826388821865	-22.0384438146391
18.2353967957647	-5.6947263945226	11.0754700814774
13.2473487550447	6.52019991917591	-26.1828049940635
12.4193416690863	-11.7083976186748	3.26644884451735
16.8701403158973	-17.1167882841985	1.17263664124621

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4266		C ₄₀ H ₃₄ Ac ₆ N ₂	1904.722	12	N	14	12N14	Karson S. Putt
4267		C ₁₁ H ₁₂ N ₂	172.2292	12	O	14	12O14	Karson S. Putt
4268		C ₁₁ H ₁₂ N ₂ O	188.2286	12	P	14	12P14	Karson S. Putt
4269		C ₁₁ H ₁₁ ClN ₂ O	222.6737	12	A	15	12A15	Karson S. Putt
4270	NH ₂ —NH ₂	H ₄ N ₂	32.045	12	B	15	12B15	Karson S. Putt

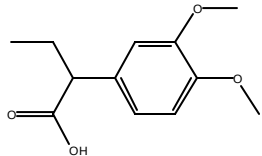
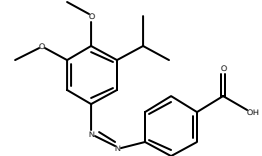
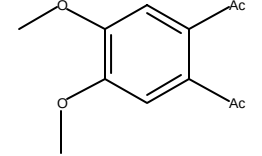
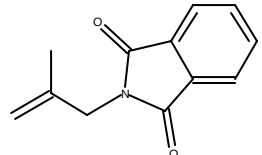
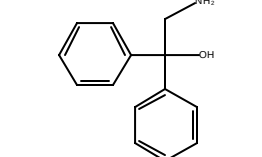
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set22:E13	0.582653849148307	41.7346150851693	-9.24846953027995
Set21:A2	0.987990628703567	1.20093712964333	-9.49443401796496
Set21:A4	1.07777468945075	-7.77746894507487	-2.75100912947901
Set21:A12	1.51666925559576	-51.6669255595756	0.677740560524459
Set21:B2	0.741033121868602	25.8966878131398	-1.2571060108609

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.8740429498624	-38.6502901046107	54.7992611060619
8.52697791727769	-19.0856729130133	11.5923259043467
9.31727049166402	-17.6096214259313	9.68864170563587
3.81063759849047	-41.3561649757562	16.0943897328189
13.3112303589052	-19.6726399708721	13.144593209847

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4271	?O(6?~?Et)?	R2		12	C	15	12C15	Karson S. Putt
4272		C10H12O4	196.2024	12	D	15	12D15	Karson S. Putt
4273		C10H12O4	196.2024	12	E	15	12E15	Karson S. Putt
4274		C9H9NO6	227.1732	12	F	15	12F15	Karson S. Putt
4275		C20H14	254.3306	12	G	15	12G15	Karson S. Putt

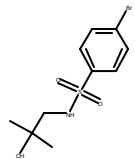
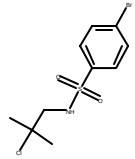
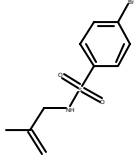
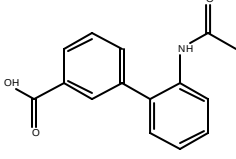
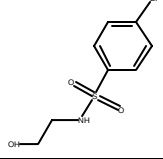
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21:B3	1.09077023586586	-9.07702358658623	-6.32323923496041
Set21:B14	0.19119723991324	80.880276008676	-5.2054217416274
Set21:B19	1.15218314422868	-15.2183144228677	-6.35887222851438
Set21:B20	1.12368035138225	-12.3680351382248	-5.0834332740428
Set21:C1	0.861052363943005	13.8947636056995	-9.43391596125393

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.90107873637776	-20.1324989866006	8.12126949448297
11.8078145739642	-20.7524305634104	18.7968555994655
15.2784093060463	-19.6449552015165	11.4669248135442
10.8058287088612	-19.3055393724069	7.92846048329659
19.3397754288305	-17.2409430234152	5.30132833949281

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4276		C ₁₂ H ₁₆ O ₄	224.256	12	H	15	12H15	Karson S. Putt
4277		C ₁₈ H ₂₀ N ₂ O ₄	328.367	12	I	15	12I15	Karson S. Putt
4278		C ₈ H ₈ Ac ₂ O ₂	590.15	12	J	15	12J15	Karson S. Putt
4279		C ₁₂ H ₁₁ NO ₂	201.2244	12	K	15	12K15	Karson S. Putt
4280		C ₁₄ H ₁₅ NO	213.2786	12	L	15	12L15	Karson S. Putt

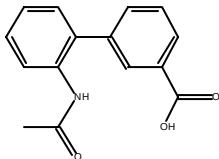
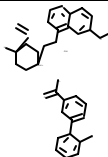
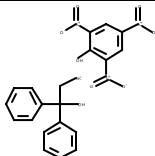
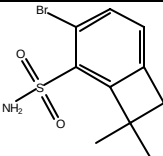
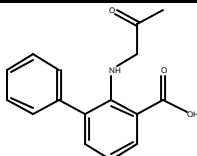
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21:C6	1.03547071056137	-3.54707105613681	-9.35368907619098
Set21:C7	1.01517175131086	-1.51717513108554	-9.01684170027954
Set21:C8	1.09564619858077	-9.56461985807657	-10.7059229540647
Set21:D11	1.27074907560187	-27.074907560187	-9.3215843068629
Set21:D12	1.14586440204953	-14.5864402049534	-9.08921161188282

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.9674394690378	-23.8638237559392	23.8667618862304
19.0756040388282	-19.6908431695391	12.772077712863
10.9154109477752	-22.2392947749734	16.5296468377402
15.5104673280124	-26.3284095958545	24.297456195097
11.8079066956084	-21.5833560521289	26.3497128788418

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4281		C ₁₀ H ₁₄ BrNO ₃ S	308.1895	12	M	15	12M15	Karson S. Putt
4282		C ₁₀ H ₁₃ BrClNO ₂ S	326.6352	12	N	15	12N15	Karson S. Putt
4283		C ₁₀ H ₁₂ BrNO ₂ S	290.1743	12	O	15	12O15	Karson S. Putt
4284		C ₁₅ H ₁₃ NO ₃	255.2726	12	P	15	12P15	Karson S. Putt
4285		C ₈ H ₁₀ BrNO ₃ S	280.1359	12	A	16	12A16	Karson S. Putt

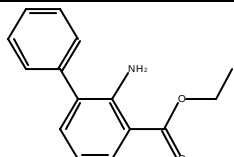
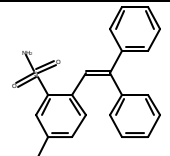
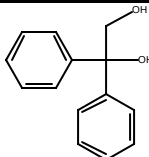
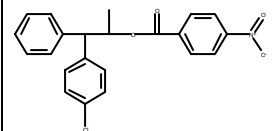
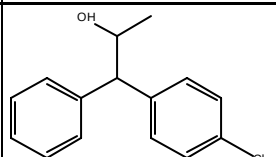
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21:D13	1.07693745611201	-7.69374561120134	-8.63490337286072
Set21:E1	0.961151771297643	3.88482287023572	-9.10884468883451
Set21:E2	1.08409869724838	-8.40986972483778	-10.1255087361212
Set21:E3	1.17813737772952	-17.8137377729523	-4.39198145412161
Set21:E4	1.46542425652288	-46.5424256522881	1.56078010084719

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.1425582339306	-25.015434935259	26.8146960513588
14.9866325293773	-24.1206621773195	25.1639358043452
6.75391813872536	-19.9010138025927	18.5986036320957
8.30004676177333	-16.2442952466822	11.7437781532843
-0.938431366672782	-14.0471869985858	1.20613279942796

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4286		C15H13NO3	255.2726	12	B	16	12B16	Karson S. Putt
4287		C33H33IN2O4	648.5392	12	C	16	12C16	Karson S. Putt
4288		C20H18N4O8	442.3842	12	D	16	12D16	Karson S. Putt
4289		C10H12BrNO2S	290.1743	12	E	16	12E16	Karson S. Putt
4290		C16H15NO3	269.2994	12	F	16	12F16	Karson S. Putt

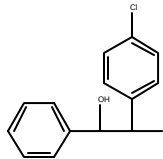
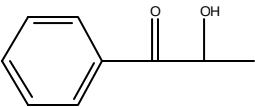
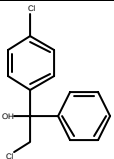
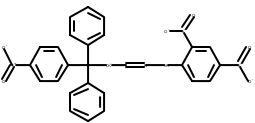
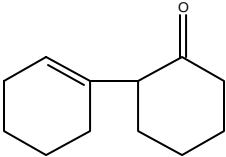
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21:E5	1.16360427071748	-16.3604270717479	-9.439175127531
Set21:E7	1.05416892179316	-5.41689217931608	-6.94146058278913
Set21:E8	1.0756368483468	-7.56368483468028	-6.65707217098806
Set21:E9	0.983056744185348	1.69432558146519	-9.32186553751648
Set21:E10	1.10534546782576	-10.5345467825758	-7.65337367609851

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.91833009961757	-15.6822100635563	16.4160156926918
8.3923478828616	-23.2705997905131	31.6105308584593
9.47199469832851	-15.6656830857991	33.3817592458416
10.2459764279809	-22.6995127871738	14.4614267536227
10.945572518923	-25.6662792101232	22.8915436671497

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4291		C ₁₅ H ₁₅ NO ₂	241.289	12	G	16	12G16	Karson S. Putt
4292		C ₂₀ H ₁₆ BrNO ₂ S	414.3159	12	H	16	12H16	Karson S. Putt
4293		C ₁₄ H ₁₄ O ₂	214.2634	12	I	16	12I16	Karson S. Putt
4294		C ₂₂ H ₁₈ ClNO ₄	395.8415	12	J	16	12J16	Karson S. Putt
4295		C ₁₅ H ₁₅ ClO	246.7359	12	K	16	12K16	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set21:E12	1.03257462039592	-3.25746203959236	-11.5612435785116
Set21:E13	0.988696221580236	1.13037784197637	-10.6967101553714
Set21:E19	1.00014894177994	-0.0148941779940197	-9.54576573959249
Set4:A2	1.09331879521145	-9.33187952114545	-11.5685147936814
Set4:A3	1.12029455869792	-12.0294558697922	-11.9645505267571

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.4807211616488	-32.8261708925329	26.2986260301673
13.7097911093885	-34.1066540162748	52.0729452499375
17.9311447137219	-21.8633542798387	14.0150349072208
12.2644639263481	-17.6484542364374	27.449739402348
9.54517439891774	-22.3277818819212	17.6320128014655

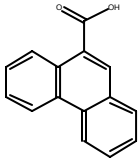
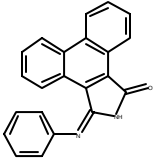
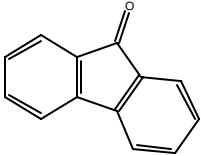
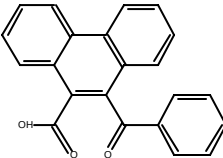
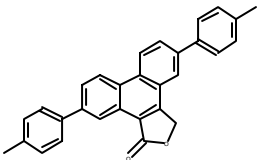
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4296		C15H15ClO	246.7359	12	L	16	12L16	Karson S. Putt
4297		C9H10O2	150.1768	12	M	16	12M16	Karson S. Putt
4298		C14H12Cl2O	267.1542	12	N	16	12N16	Karson S. Putt
4299		C27H21N5O6	511.4928	12	O	16	12O16	Karson S. Putt
4300		C12H18O	178.2736	12	P	16	12P16	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set4:B12	0.98952292368201	1.04770763179898	-12.047285578942
Set4:B15	1.11879385743037	-11.8793857430374	-9.86260570705509
Set4:C5	0.923544724094762	7.64552759052381	-10.2752620965602
Set4:E13	1.00286600091697	-0.286600091697325	-9.06323157842488
Set12:B9	1.10395007892787	-10.3950078927867	-7.27483170005408

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.47138684901288	-24.6998712929294	21.9627766196389
14.413298236658	-23.6059082996544	25.0016158749649
9.43712783704621	-30.6471124520651	25.0324376917389
8.41483675203615	-20.3429468587541	8.93286181503806
8.77628023087645	-17.5242463598427	8.38528409950165

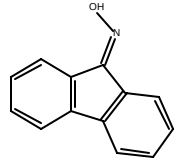
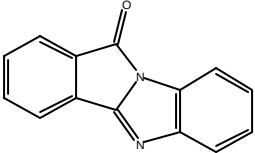
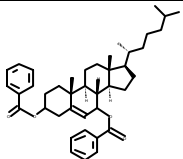
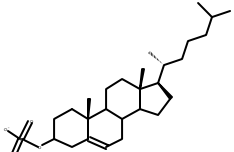
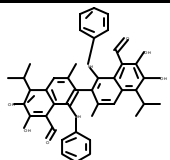
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set12:B20	1.36099124515705	-36.0991245157047	-2.7290665536378
Set12:C4	1.09992714640714	-9.99271464071361	-11.4669575359986
Set12:C11	0.989865188883381	1.01348111166186	-12.4891351639073
Set12:C15	1.01334458169739	-1.33445816973868	-12.4725032761706
Set12:D3	0.943533011854786	5.64669881452137	-9.99429159747562

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.03356630176413	-13.2589565984595	1.72524575840454
7.63522139024895	-18.682997286474	10.2356309597826
12.2042112079481	-21.1653809916675	20.6990801415281
10.2363019972132	-16.8174840322076	10.500382913671
15.4278357442095	-24.3782769791399	31.9181533955165

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4306		C15H10O2	222.2428	12	F	17	12F17	Karson S. Putt
4307		C22H14N2O	322.3654	12	G	17	12G17	Karson S. Putt
4308		C13H8O	180.2056	12	H	17	12H17	Karson S. Putt
4309		C22H14O3	326.3508	12	I	17	12I17	Karson S. Putt
4310		C30H22O2	414.5026	12	J	17	12J17	Karson S. Putt

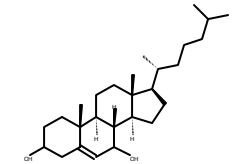
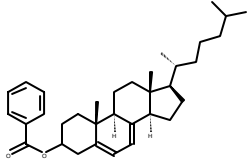
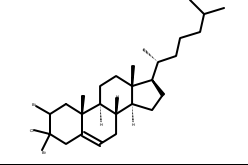
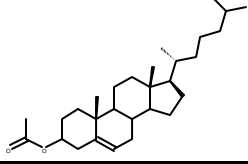
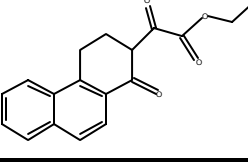
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set12:D4	1.04866108486033	-4.86610848603301	-12.2499552773174
Set12:D8	1.09493534008561	-9.49353400856114	-9.10523360513633
Set12:D9	1.05471654611535	-5.47165461153479	-9.92158863646654
Set12:D15	0.993451075070045	0.654892492995501	-11.0525271785343
Set12:D16	0.970856306161115	2.91436938388854	-7.32147841905955

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.6853950126795	-27.7762823098516	33.7488988632291
15.9819013201217	-20.0122267820357	13.8453374363703
14.2170506758389	-20.6252467503746	32.7337817990146
18.1798955045598	-33.1861810185742	41.0306280258653
11.8797096120273	-13.8460518705631	2.69528481475515

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4311		C ₁₃ H ₉ NO	195.2202	12	K	17	12K17	Karson S. Putt
4312		C ₁₄ H ₈ N ₂ O	220.23	12	L	17	12L17	Karson S. Putt
4313		C ₄₁ H ₅₄ O ₄	610.8752	12	M	17	12M17	Karson S. Putt
4314		C ₂₇ H ₄₅ O ₄ S-	465.7101	12	N	17	12N17	Karson S. Putt
4315		C ₄₂ H ₄₀ N ₂ O ₆	668.7878	12	O	17	12O17	Karson S. Putt

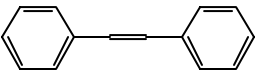
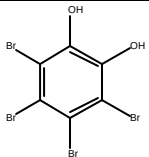
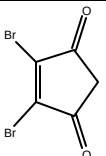
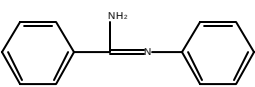
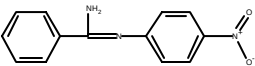
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set12:D20	1.20847260580791	-20.8472605807907	-12.2665586324703
Set12:E9	1.06312573883209	-6.3125738832092	-10.779155943599
Set11:A7	0.925614112158429	7.43858878415704	-10.141492072063
Set11:A9	1.03021035769723	-3.02103576972276	-14.102356501083
Set11:A17	0.789492608764169	21.0507391235831	0.0677592991177063

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.8136182356402	-18.6125893476445	24.7865581136616
10.2545964109136	-19.9158927323115	22.7665684935192
12.4633741728171	-23.2411508872576	25.7109663218141
9.25557733517251	-22.1834997233951	30.6826698471095
9.93969265383039	8.02457540075379	-1.40156694310446

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4316		C ₂₇ H ₄₆ O ₂	402.6592	12	P	17	12P17	Karson S. Putt
4317		C ₃₄ H ₄₈ O ₂	488.752	12	A	18	12A18	Karson S. Putt
4318		C ₂₇ H ₄₃ Br ₂ Cl	562.8977	12	B	18	12B18	Karson S. Putt
4319		C ₂₉ H ₄₈ O ₂	428.697	12	C	18	12C18	Karson S. Putt
4320		C ₁₈ H ₁₆ O ₄	296.322	12	D	18	12D18	Karson S. Putt

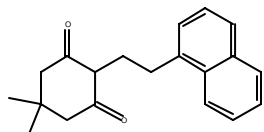
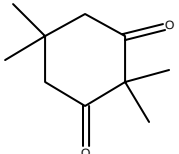
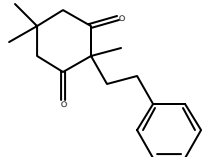
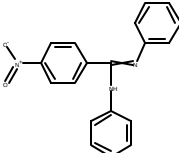
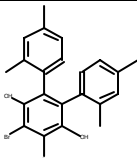
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set11:B2	1.06280980172314	-6.28098017231363	-6.74775073018108
12	1.26048638517924	-26.0486385179241	78.5612496836432
Set11:B13	1.147691571663	-14.7691571662998	-10.5542046395478
Set11:B18	1.11381784796429	-11.3817847964294	-12.4844827129736
Set11:C5	1.00595165334779	-0.595165334779439	-11.7243383142177

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.7786490149471	-35.3003326703375	60.1664721703655
2.77680948018785	-12.2611668495274	6.92088737534295
3.7566686843472	-23.9900712565702	24.2431043640968
8.8048667446631	-18.8841338501232	23.5234702612345
5.79581671007614	-20.5712818834776	21.8122157587309

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4321		C ₁₄ H ₁₂	180.2488	12	E	18	12E18	Karson S. Putt
4322		C ₆ H ₂ Br ₄ O ₂	425.6966	12	F	18	12F18	Karson S. Putt
4323		C ₅ H ₂ Br ₂ O ₂	253.8776	12	G	18	12G18	Karson S. Putt
4324		C ₁₃ H ₁₂ N ₂	196.2512	12	H	18	12H18	Karson S. Putt
4325		C ₁₃ H ₁₁ N ₃ O ₂	241.2488	12	I	18	12I18	Karson S. Putt

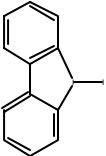
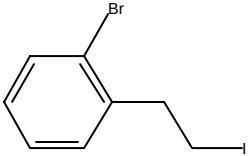
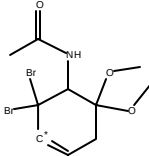
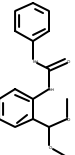
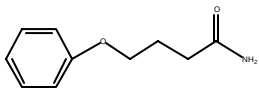
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set11:C7	0.997816272792143	0.21837272078572	-12.2128657412209
Set11:C16	0.673190893338502	32.6809106661498	-9.56130717496771
Set11:D1	0.104077582118262	89.5922417881738	-8.89535704699618
Set11:D8	1.08440936873885	-8.44093687388519	-7.9693795473729
Set11:D11	0.895594821189005	10.4405178810995	-8.08656075116599

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.39490083840257	-20.1468030120911	21.3665698537035
10.9523989689675	-29.5790581528425	59.2446438330296
9.95896543042671	-42.9894324675558	76.8629513218345
9.06030543250017	-15.9485511241294	35.9426323852635
13.3224632426088	-22.5874576075541	13.7589606489101

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4326		C ₂₀ H ₂₂ O ₂	294.3926	12	J	18	12J18	Karson S. Putt
4327		C ₁₀ H ₁₆ O ₂	168.2352	12	K	18	12K18	Karson S. Putt
4328		C ₁₇ H ₂₂ O ₂	258.3596	12	L	18	12L18	Karson S. Putt
4329		C ₁₉ H ₁₅ N ₃ O ₂	317.3464	12	M	18	12M18	Karson S. Putt
4330		C ₂₂ H ₂₀ Br ₂ O ₂	476.2068	12	N	18	12N18	Karson S. Putt

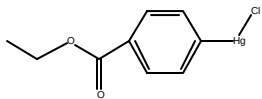
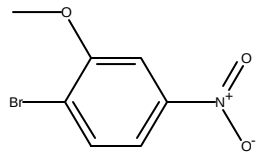
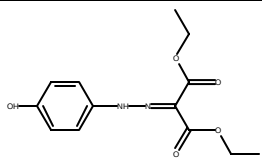
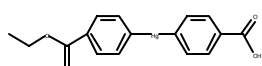
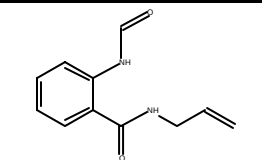
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set11:D20	0.993793340271414	0.620665972858556	-8.45094822865492
Set11:E1	1.05675434046812	-5.67543404681235	-8.05042441441452
Set11:E4	0.98795903499267	1.20409650073301	-13.5929908861674
Set11:E6	0.942479888158264	5.7520111841736	-14.5006437238485
Set5:A6	1.07770623641048	-7.77062364104752	-7.604846464884

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.9807073478958	-27.3955195656873	38.8298859288999
13.4472190999963	-19.1350103607763	8.76338825171354
10.1956574553743	-24.3128663854861	17.7068595263353
9.46440648428913	-33.6228526668039	22.0645717116788
10.6148652646252	-29.7543939049737	52.924694893844

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4331		C ₁₂ H ₈ I ₂	406.0042	12	O	18	12O18	Karson S. Putt
4332		C ₈ H ₈ BrI	310.9597	12	P	18	12P18	Karson S. Putt
4333		C ₁₀ H ₁₄ Br ₂ NO ₃ *	356.0335	12	A	19	12A19	Karson S. Putt
4334		C ₁₆ H ₁₈ N ₂ O ₃	286.3298	12	B	19	12B19	Karson S. Putt
4335		C ₁₀ H ₁₃ NO ₂	179.2182	12	C	19	12C19	Karson S. Putt

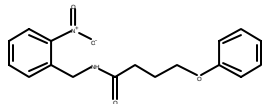
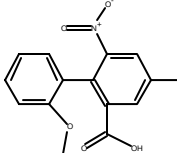
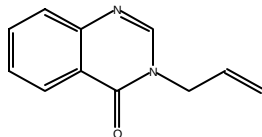
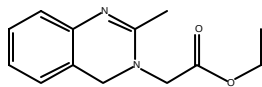
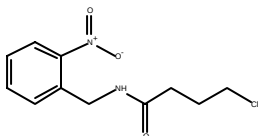
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set5:A12	1.13241601244492	-13.2416012444919	-16.1779394222418
Set5:A16	1.24153542426029	-24.153542426029	-5.3572369122428
Set5:B8	1.34363050101984	-34.363050101984	-2.18406578602189
Set5:B19	1.13134182627446	-13.1341826274458	-9.52850145822298
Set5:C4	1.12167415074037	-12.167415074037	-8.56487509613052

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.3408208335445	-50.2439166926494	61.9340310617459
6.17948682350758	-18.3251550328584	2.30996684772594
9.73240924520949	-8.70469507678075	2.61895710677406
3.68500749353476	-21.3187282132124	11.926577748728
9.82224879990164	-21.748347252698	26.9712924063693

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4336		C ₉ H ₉ ClHgO ₂	385.2119	12	D	19	12D19	Karson S. Putt
4337		C ₇ H ₆ BrNO ₃	232.0333	12	E	19	12E19	Karson S. Putt
4338		C ₁₃ H ₁₆ N ₂ O ₅	280.2798	12	F	19	12F19	Karson S. Putt
4339		C ₁₆ H ₁₄ HgO ₄	470.8742	12	G	19	12G19	Karson S. Putt
4340		C ₁₁ H ₁₂ N ₂ O ₂	204.228	12	H	19	12H19	Karson S. Putt

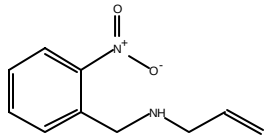
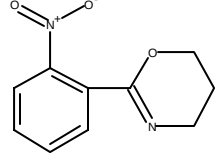
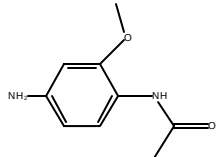
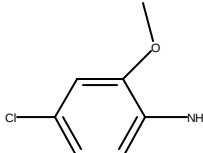
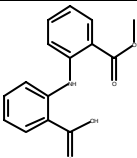
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set5:C6	0.841337888344067	15.8662111655933	-8.47527807697936
Set5:C8	0.928036296660433	7.19637033395672	-9.31808345418652
Set5:C12	1.09483002771596	-9.4830027715958	-6.13842442147802
Set5:C15	0.644566991266972	35.5433008733027	-3.63366057018586
Set5:C17	0.952832094095101	4.71679059048988	-10.4181839513042

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.0704752958952	-50.2058606676183	85.6382304767028
8.94376211443017	-25.0330813425606	14.5494942645784
11.1130945478508	-23.5520707862788	32.3493254479265
14.5502556282725	-48.1191401566105	66.7833221880512
11.0048445296375	-18.6861932615394	14.480663271612

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4341		C17H18N2O4	314.3402	12	I	19	12I19	Karson S. Putt
4342		C15H13NO5	287.2714	12	J	19	12J19	Karson S. Putt
4343		C11H10N2O	186.2128	12	K	19	12K19	Karson S. Putt
4344		C13H16N2O2	232.2816	12	L	19	12L19	Karson S. Putt
4345		C11H13ClN2O3	256.6883	12	M	19	12M19	Karson S. Putt

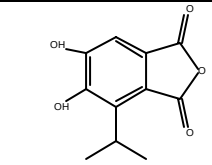
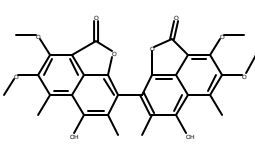
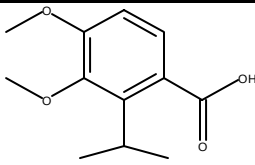
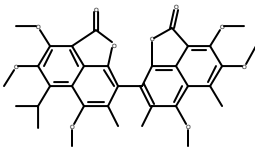
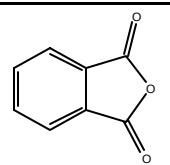
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set5:D1	1.13796070870713	-13.7960708707125	-9.10287829797681
Set5:D2	1.07251433658661	-7.25143365866066	-6.31778713199555
Set5:D9	1.02244883605385	-2.24488360538455	-9.11926822571299
Set5:E1	0.974479051677157	2.55209483228435	-10.4374064251536
Set5:E6	1.00011734806904	-0.0117348069038813	-13.553499889929

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.5257137617935	-26.4040482709533	8.32809731045719
12.8077808491751	-19.5601484148659	13.9105803007503
10.8301044441298	-19.4486641957743	7.75075536317626
10.7265828360098	-18.9656550113209	9.31978722130203
8.27112318812	-25.3925446889839	25.9860104964264

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4346		C10H12N2O2	192.217	12	N	19	12N19	Karson S. Putt
4347		C10H10N2O3	206.2006	12	O	19	12O19	Karson S. Putt
4348		C9H12N2O2	180.206	12	P	19	12P19	Karson S. Putt
4349		C7H8ClNO	157.5993	12	A	20	12A20	Karson S. Putt
4350		C15H13NO4	271.272	12	B	20	12B20	Karson S. Putt

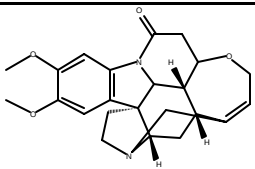
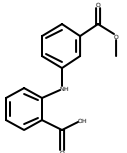
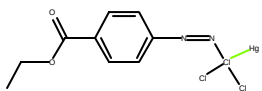
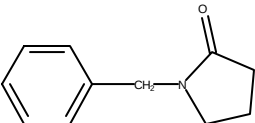
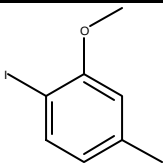
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set5:E8	0.939646985414616	6.03530145853839	-8.35934722089144
Set5:E12	1.03888809695659	-3.88880969565879	-7.77527886875471
Set5:E17	1.13093110803281	-13.0931108032812	3.55872429333344
Set5:E18	1.33106146970182	-33.1061469701822	-10.6730521628669
Set5:E19	1.02607684718836	-2.60768471883643	-11.8356301479326

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.42247878900619	-26.7761886895443	18.7837406925459
3.57100006074387	-11.96365332109	2.71623281761494
6.22546969652314	-16.7167142969723	-9.46412266183359
12.1546322576664	-10.9076301962587	12.7555460346696
0.941740671890747	-24.1483378065453	16.793256466578

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4351		C ₁₁ H ₁₀ O ₅	222.197	12	C	20	12C20	Karson S. Putt
4352		C ₃₀ H ₂₆ O ₁₀	546.5294	12	D	20	12D20	Karson S. Putt
4353		C ₁₂ H ₁₆ O ₄	224.256	12	E	20	12E20	Karson S. Putt
4354		C ₃₂ H ₂₈ Ac ₂ O ₁₀	1026.5672	12	F	20	12F20	Karson S. Putt
4355		C ₈ H ₄ O ₃	148.1178	12	G	20	12G20	Karson S. Putt

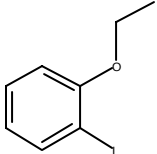
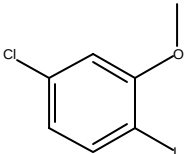
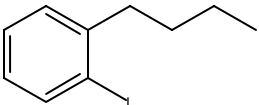
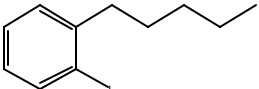
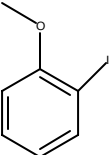
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set19:A18	0.99601543127108	0.39845687289198	-2.64534843373801
Set19:B9	0.416555179732486	58.3444820267514	-6.90828858721637
Set19:B15	1.06974988688324	-6.97498868832354	-11.6907824281631
Set19:B16	1.10420809423351	-10.4208094233506	-11.1644286720593
Set19:E20	1.07863825088189	-7.86382508818948	-11.9682791585648

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.40649394186209	0.654640008618132	8.87668174845889
0.404324258479374	-15.5064938820386	12.3250473671304
9.91360723010902	-23.9503947988824	20.6145647173165
5.49947555325115	-15.1322192456193	5.7492214063479
12.5729680262845	-16.4934362438743	22.0020897261393

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4356		C ₂₃ H ₂₆ N ₂ O ₄	394.4694	12	H	20	12H20	Karson S. Putt
4357		C ₁₅ H ₁₃ NO ₄	271.272	12	I	20	12I20	Karson S. Putt
4358		C ₉ H ₉ Cl ₃ HgN ₂ O ₂	484.1313	12	J	20	12J20	Karson S. Putt
4359		C ₁₁ H ₁₃ NO	175.2298	12	K	20	12K20	Karson S. Putt
4360		C ₈ H ₉ IO	248.063	12	L	20	12L20	Karson S. Putt

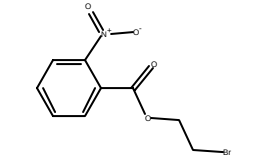
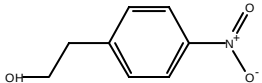
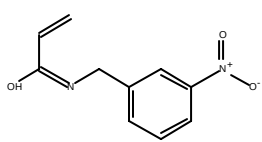
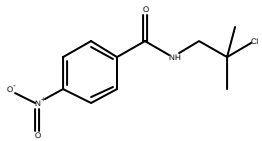
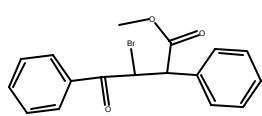
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:A3	0.555309492368048	44.4690507631952	-11.4935615689741
Set6:A15	1.14004589362623	-14.0045893626229	-6.36763525745651
Set6:A17	1.12744526859732	-12.7445268597321	-13.1941751317603
Set6:B1	1.08482535259898	-8.48253525989844	-8.56060740507306
Set6:B2	1.02900453106471	-2.9004531064706	-12.3282784324858

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.80071976057868	-17.9798116905218	23.3377012768272
11.6523273436371	-18.9993648129386	8.86104492057155
3.92663784207977	-46.9304543114497	83.4504052369132
10.0299899518285	-21.0119233225642	22.089446409794
4.16564154271842	-22.6229731435918	21.998150606423

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4361		C ₈ H ₉ IO	248.063	12	M	20	12M20	Karson S. Putt
4362		C ₇ H ₆ ClIO	268.4813	12	N	20	12N20	Karson S. Putt
4363		C ₁₀ H ₁₃ I	260.1172	12	O	20	12O20	Karson S. Putt
4364		C ₁₁ H ₁₅ I	274.144	12	P	20	12P20	Karson S. Putt
4365		C ₇ H ₇ IO	234.0362	12	A	21	12A21	Karson S. Putt

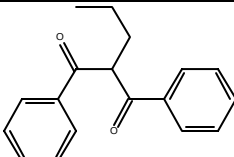
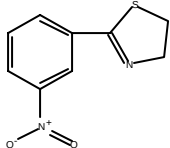
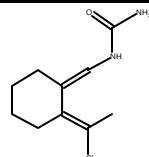
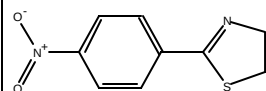
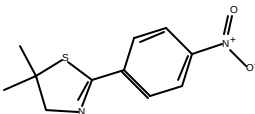
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:B3	0.795885069602075	20.4114930397925	-12.0564226783004
Set6:B5	0.902187375529244	9.78126244707563	-11.2076413178598
Set6:B9	1.17889036117254	-17.889036117254	-10.6646043920825
Set6:B10	1.22510142897602	-22.510142897602	-4.41523078246087
Set6:B12	1.12682392561637	-12.6823925616371	-0.304531188486012

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.44169468817985	-24.6739110715213	21.1866469643595
9.09578880017056	-23.1908194279384	23.574107836411
9.72745729489958	-10.3237053705959	12.4257240525535
4.93483365083904	-14.2571055946794	13.6200906280456
3.43469361577869	-11.7991679455445	1.72612645625591

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4366		C ₉ H ₈ BrNO ₄	274.0705	12	B	21	12B21	Karson S. Putt
4367		C ₈ H ₉ NO ₃	167.164	12	C	21	12C21	Karson S. Putt
4368		C ₁₀ H ₁₀ N ₂ O ₃	206.2006	12	D	21	12D21	Karson S. Putt
4369		C ₁₁ H ₁₃ ClN ₂ O ₃	256.6883	12	E	21	12E21	Karson S. Putt
4370		C ₁₇ H ₁₅ BrO ₃	347.2077	12	F	21	12F21	Karson S. Putt

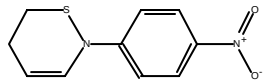
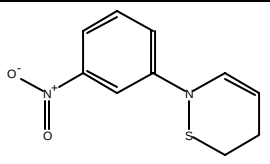
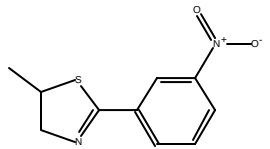
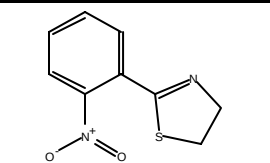
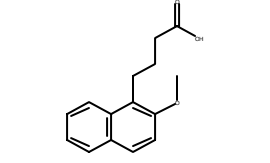
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:B19	0.975879706193533	2.41202938064671	-9.52080341456846
Set6:B20	0.945296994046466	5.4703005953534	-13.4303763201721
Set6:C2	0.847409146454532	15.2590853545468	-12.9647266964544
Set6:C7	1.06578487616582	-6.57848761658223	-13.4202727752631
Set6:C8	1.09559880801443	-9.55988080144276	-6.00092408059059

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.99235259256969	-10.9828885469553	16.5764250573398
7.56154378254717	-24.2239632935414	20.9420558838723
5.76149313028526	-20.1602850715106	22.480043426289
12.8923331529644	-23.2725944730103	28.850211064157
9.65300428080423	-14.7282796210543	37.282519281898

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4371		C18H18O2	266.339	12	G	21	12G21	Karson S. Putt
4372		C9H8N2O2S	208.2344	12	H	21	12H21	Karson S. Putt
4373		C10H15ClN2O	214.6943	12	I	21	12I21	Karson S. Putt
4374		C9H8N2O2S	208.2344	12	J	21	12J21	Karson S. Putt
4375		C11H12N2O2S	236.288	12	K	21	12K21	Karson S. Putt

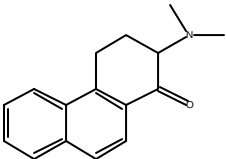
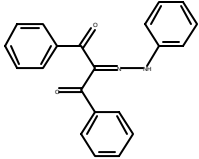
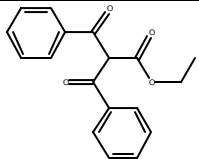
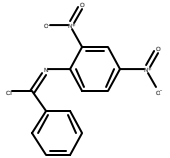
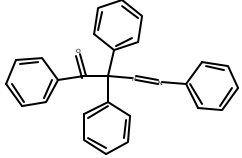
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:C14	1.06869149756823	-6.8691497568227	-13.7309808924955
Set6:C16	1.0579127765343	-5.79127765343022	-13.3170739960718
Set6:C18	1.11126928861871	-11.1269288618708	-9.02882223448279
Set6:D1	0.979028546046145	2.09714539538555	-10.0101641552042
Set6:D3	0.980434466181009	1.95655338189914	-8.83852746362397

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.3243777428396	-26.5123201501458	26.8657367596354
2.62116312539945	-25.1206547888995	23.0350583062134
15.5229958217436	-14.6691297581486	0.349682293794591
9.45927010096196	-14.8585040318862	26.8293973180346
14.9260331588731	-21.8276612484161	6.17285636383359

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4376		C10H10N2O2S	222.2612	12	L	21	12L21	Karson S. Putt
4377		C10H10N2O2S	222.2612	12	M	21	12M21	Karson S. Putt
4378		C10H10N2O2S	222.2612	12	N	21	12N21	Karson S. Putt
4379		C9H8N2O2S	208.2344	12	O	21	12O21	Karson S. Putt
4380		C15H16O3	244.2896	12	P	21	12P21	Karson S. Putt

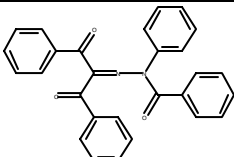
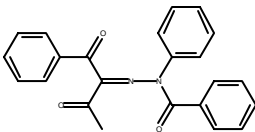
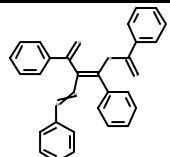
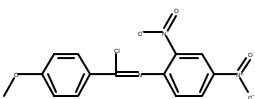
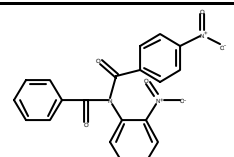
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:D4	0.937224800912606	6.27751990873934	-10.5092310941019
Set6:D5	1.03883544077175	-3.8835440771754	-11.5747201722155
Set6:D6	1.04326909153413	-4.32690915341287	-11.6934674090858
Set6:D7	1.10747277769274	-10.7472777692738	-6.09863290092483
Set6:D14	1.31818703251181	-31.818703251181	4.62736969798604

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.9560027322571	-24.225884767948	31.4642045918993
12.9219408222543	-27.9422260442596	36.8807465737543
2.74722332815765	-30.7705537990849	24.4002519883865
3.99761087717881	-12.9733187935363	14.2771037957546
6.57397296280528	-12.7449524693447	4.61592074206964

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4381		C ₁₆ H ₁₇ NO	239.3164	12	A	22	12A22	Karson S. Putt
4007		C ₂₁ H ₁₆ N ₂ O ₂	328.3696	11	K	21	11K21	Karson S. Putt
4008		C ₁₈ H ₁₆ O ₄	296.322	11	L	21	11L21	Karson S. Putt
4009		C ₁₃ H ₈ ClN ₃ O ₄	305.6769	11	M	21	11M21	Karson S. Putt
4010		C ₂₆ H ₂₀ N ₂ O	376.4568	11	N	21	11N21	Karson S. Putt

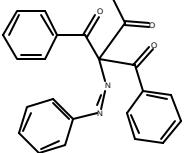
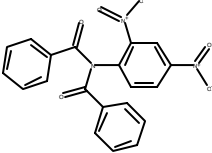
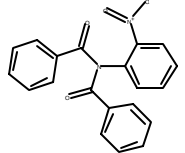
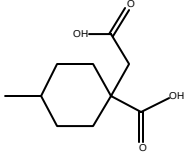
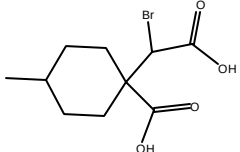
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:D15	0.0102284639024909	98.9771536097509	-6.11817042724987
SetX:E1	0.930554437143718	6.94455628562824	-10.8346189712496
SetX:E2	0.908829337297923	9.11706627020772	-9.20062979517166
SetX:E3	0.82257795063417	17.742204936583	-7.9050106464779
SetX:E4	0.962731045523437	3.72689544765631	-10.8115245825796

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.8279238991796	-33.393032634147	59.2485588836019
16.7623504606407	-12.6311802913112	33.0906755442664
16.2623606639568	-5.01841016838871	14.0692465230066
10.8477354471594	-10.4672891349139	11.6535322625384
14.5585725209706	-18.0970249651628	30.9296569066809

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4011		C ₂₈ H ₂₀ N ₂ O ₃	432.4776	11	O	21	11O21	Karson S. Putt
4012		C ₂₃ H ₁₈ N ₂ O ₃	370.4068	11	P	21	11P21	Karson S. Putt
4013		C ₂₈ H ₂₀ N ₂ O ₃	432.4776	11	A	22	11A22	Karson S. Putt
4014		C ₁₄ H ₁₀ ClN ₃ O ₅	335.7031	11	B	22	11B22	Karson S. Putt
4015		C ₂₀ H ₁₃ N ₃ O ₆	391.3392	11	C	22	11C22	Karson S. Putt

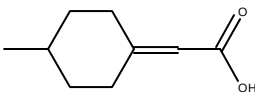
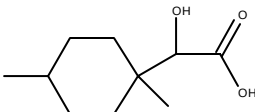
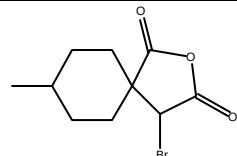
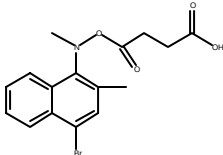
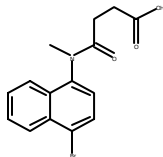
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:E5	1.03375226703749	-3.37522670374856	-5.56531454043921
SetX:E7	0.986364723514576	1.3635276485424	-5.32576997289279
SetX:E8	1.02512760912127	-2.5127609121273	-5.76903130762834
SetX:E11	0.979302503626657	2.06974963733429	-3.35001404818057
SetX:E12	1.07870721473788	-7.87072147378806	-11.896023198291

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.9831730513648	1.06057527417715	0.470523536526468
3.4773249867136	-19.8818574759175	-3.8162605868827
-8.72798899755875	-27.8023216237893	54.6463236853475
-0.913841654773236	-11.4474665018483	-4.83098031281126
9.38935689645184	-9.75005556548483	25.6933364668528

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4016		C ₂₃ H ₁₈ N ₂ O ₃	370.4068	11	D	22	11D22	Karson S. Putt
4017		C ₂₀ H ₁₃ N ₃ O ₆	391.3392	11	E	22	11E22	Karson S. Putt
4018		C ₂₀ H ₁₄ N ₂ O ₄	346.3416	11	F	22	11F22	Karson S. Putt
4019		C ₁₀ H ₁₆ O ₄	200.234	11	G	22	11G22	Karson S. Putt
4020		C ₁₀ H ₁₅ BrO ₄	279.1301	11	H	22	11H22	Karson S. Putt

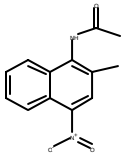
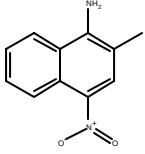
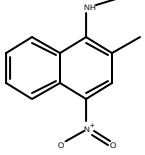
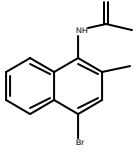
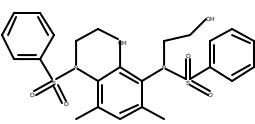
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
SetX:E13	0.993984613591055	0.601538640894464	-11.4737821858178
SetX:E16	0.872056757364193	12.7943242635808	-12.3615896057374
SetX:E20	0.809833263824874	19.0166736175126	-10.3450050048722
Set: Anderegg	0.873624002894115	12.6375997105885	-9.74131112308122
Set: Anderegg	0.80058363069734	19.9416369302661	-7.55676000129926

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.71153188663745	-21.8566224890451	34.2583214668651
12.9500482010716	-6.52273340782745	29.1752120023683
3.47951884935776	-12.0533424031078	2.36303917114779
14.9587618533301	-8.38564074212249	3.43393740482936
13.3880048444932	-5.65684681045876	11.5129638254975

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4021		C ₉ H ₁₄ O ₂	154.2084	11	I	22	11I22	Karson S. Putt
4022		C ₁₀ H ₁₈ O ₃	186.2504	11	J	22	11J22	Karson S. Putt
4023		C ₁₀ H ₁₃ BrO ₃	261.1149	11	K	22	11K22	Karson S. Putt
4024		C ₁₆ H ₁₆ BrNO ₄	366.2107	11	L	22	11L22	Karson S. Putt
4025		C ₁₅ H ₁₄ BrNO ₃	336.1845	11	M	22	11M22	Karson S. Putt

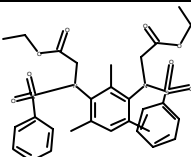
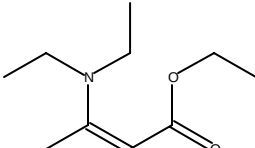
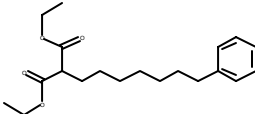
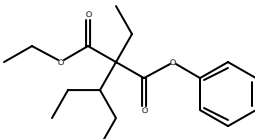
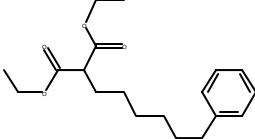
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Anderegg	0.919776018499266	8.02239815007338	-8.08600151687167
Set: Anderegg	0.671656052103701	32.83439478963	-8.47349761210848
Set: Anderegg	0.874662423245234	12.5337576754766	-6.15938598015814
Set: Anderegg	0.82203951045211	17.796048954789	-8.600490926643
Set: Anderegg	0.876171978755654	12.3828021244346	-6.40498879406939

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.3534432268978	-7.13839937486205	4.30595350383162
15.471967875255	-5.39934488020435	-6.45661203929147
18.3280533511329	-5.2772084494465	-8.87654706391049
10.6337565522603	-9.85126199241579	-5.11383701558644
18.8428582731477	-17.370474032437	9.12457218737302

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4026		C ₁₃ H ₁₂ N ₂ O ₃	244.2494	11	N	22	11N22	Karson S. Putt
4027		C ₁₁ H ₁₀ N ₂ O ₂	202.2122	11	O	22	11O22	Karson S. Putt
4028		C ₁₂ H ₁₂ N ₂ O ₂	216.239	11	P	22	11P22	Karson S. Putt
4029		C ₁₃ H ₁₂ BrNO	278.1479	11	A	23	11A23	Karson S. Putt
4030		C ₂₅ H ₃₀ N ₂ O ₆ S ₂	518.6418	11	B	23	11B23	Karson S. Putt

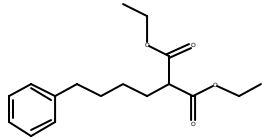
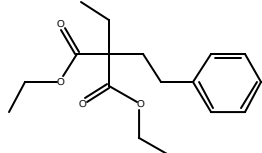
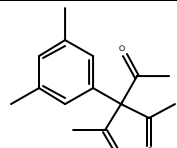
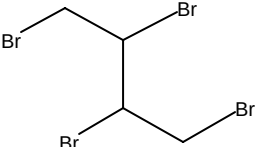
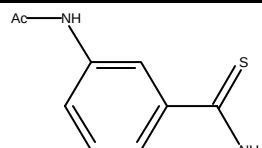
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Anderegg	0.975485347335986	2.45146526640144	-10.8732122480286
Set: Anderegg	0.936309016589483	6.36909834105167	3.24535040950756
Set: Anderegg	1.02565643430008	-2.5656434300078	4.43066849298889
Set: Anderegg	1.18606834103936	-18.6068341039362	-6.61505564432643
Set: Anderegg	0.971543196003043	2.84568039969574	-10.7645334663945

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.0004026203969	-16.0848245573521	31.8383307968382
9.52595043476832	-14.234801467292	28.4516020595443
5.09604718109531	-15.1657162762984	9.41784874390594
-7.7957774515957	-7.71978256159336	5.97241551124477
-3.53864344761786	-26.5579169640224	30.5924296398186

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4031		C ₂₉ H ₃₄ N ₂ O ₈ S ₂	602.7162	11	C	23	11C23	Karson S. Putt
4032		C ₁₀ H ₁₉ NO ₂	185.2656	11	D	23	11D23	Karson S. Putt
4033		C ₂₀ H ₃₀ O ₄	334.4546	11	E	23	11E23	Karson S. Putt
4034		C ₁₈ H ₂₆ O ₄	306.401	11	F	23	11F23	Karson S. Putt
4035		C ₁₉ H ₂₈ O ₄	320.4278	11	G	23	11G23	Karson S. Putt

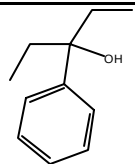
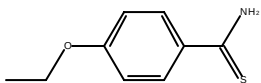
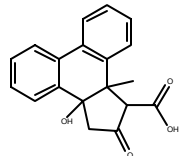
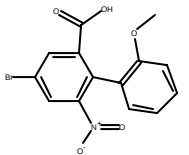
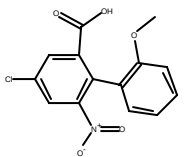
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Anderegg	0.861783126390419	13.8216873609581	3.93838668153305
Set10:A11	0.923078772116011	7.69212278839894	-7.84321715413103
Set10:A17	1.07130846973618	-7.13084697361801	-13.1565859976682
Set10:A18	1.08047156783445	-8.04715678344509	-12.3180014670616
Set10:A19	0.934092758340113	6.5907241659887	-12.0216234954341

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.996539003081	-8.84025180945025	-6.22238237866733
9.34712924021536	-9.6404470391044	23.6607227633744
9.90265081927027	-12.661859548643	0.930829245344036
19.8970404488227	-12.6735800110146	8.07152238447046
9.84937133063659	-11.2501420735024	-0.261357961131736

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4036		C ₁₇ H ₂₄ O ₄	292.3742	11	H	23	11H23	Karson S. Putt
4037		C ₁₇ H ₂₄ O ₄	292.3742	11	I	23	11I23	Karson S. Putt
4038		C ₁₅ H ₁₈ O ₃	246.3054	11	J	23	11J23	Karson S. Putt
4039		C ₄ H ₆ Br ₄	373.7074	11	K	23	11K23	Karson S. Putt
4040		C ₇ H ₇ AcN ₂ S	378.2057	11	L	23	11L23	Karson S. Putt

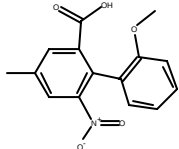
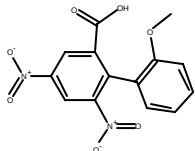
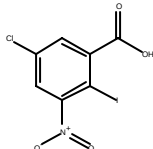
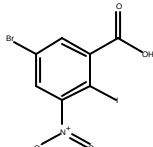
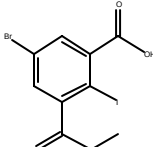
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set10:A20	0.922785514516854	7.7214485483146	-7.89454994932785
Set10:B1	1.0177529016277	-1.77529016276966	-10.2400925353654
Set10:B3	0.893103999480788	10.6896000519212	-8.20531552059259
Set10:B4	0.949789251147488	5.02107488525122	-16.585374645849
Set10:B7	0.845634728430246	15.4365271569754	3.2218829780194

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.1446703109282	-11.9927904562578	20.6945010539794
7.45218491371455	-10.29790210036	6.33943708575577
10.8497014635089	1.28801023884637	0.80888754635008
5.66592348256673	-40.9286086788042	77.3304720070477
9.00935182346102	-4.88134607577075	10.7006256442941

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4041		C ₁₁ H ₁₆ O	164.2468	11	M	23	11M23	Karson S. Putt
4042		C ₉ H ₁₁ NO	181.252	11	N	23	11N23	Karson S. Putt
4043		C ₁₉ H ₁₆ O ₄	308.333	11	O	23	11O23	Karson S. Putt
4044		C ₁₄ H ₁₀ BrNO ₅	352.1407	11	P	23	11P23	Karson S. Putt
4045		C ₁₄ H ₁₀ ClNO ₅	307.6897	12	A	1	12A1	Karson S. Putt

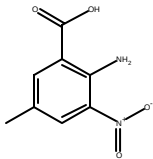
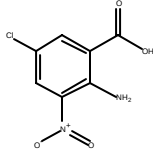
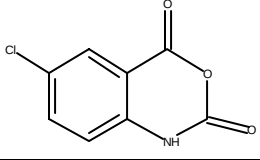
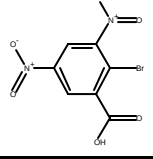
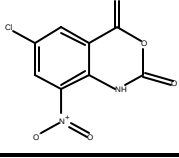
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set10:B8	1.09052886123507	-9.05288612350711	-11.9625187215678
Set10:B11	0.952986239728474	4.70137602715256	-4.40304920305861
Set10:B16	1.16808347745823	-16.8083477458227	-4.086352399213
Set10:C7	1.08212054089201	-8.21205408920088	6.66247902105673
Set10:C8	-0.00278814498654786	100.278814498655	6.49889572412072

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.85420782997022	-12.0631877180874	12.9045345736818
11.0526595682425	-14.704906598875	4.02255278844595
-4.7633401453885	-14.6146090847121	3.47897418218162
1.09378355935466	-14.810983743536	1.80053540345865
-6.76273935753223	-22.9210263640508	6.30647467635425

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4046		C ₁₅ H ₁₃ NO ₅	287.2714	12	B	1	12B1	Karson S. Putt
4047		C ₁₄ H ₁₀ N ₂ O ₇	318.2422	12	C	1	12C1	Karson S. Putt
4048		C ₇ H ₃ ClINO ₄	327.4625	12	D	1	12D1	Karson S. Putt
4049		C ₇ H ₃ BrINO ₄	371.9135	12	E	1	12E1	Karson S. Putt
4050		C ₉ H ₆ BrIO ₄	384.9525	12	F	1	12F1	Karson S. Putt

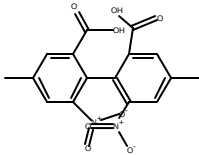
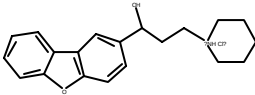
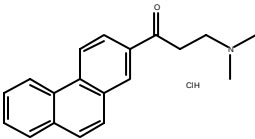
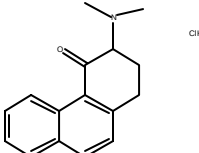
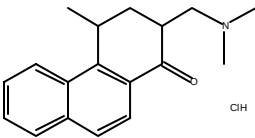
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set10:C9	1.32077771680526	-32.0777716805262	-9.35161673142729
Set10:C10	1.24882304024024	-24.8823040240237	-7.44984254551322
Set10:C11	1.27387158736207	-27.3871587362066	-6.609584373296
Set10:C12	1.3697005781273	-36.9700578127298	-10.0699328763455
Set10:C15	1.10537706153665	-10.5377061536648	-11.6812768597066

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-12.5082910217933	-16.4234543161329	-7.70791805948557
0.999166323857677	-15.0703073617378	1.54995970481147
2.53625767666343	-9.50380459254313	-1.38214600700067
4.45348754160379	-17.7311343668528	-0.380930195468703
1.49866561503117	-41.6333120926966	70.5049261439139

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4051		C ₈ H ₈ N ₂ O ₄	196.1622	12	G	1	12G1	Karson S. Putt
4052		C ₇ H ₅ ClN ₂ O ₄	216.5805	12	H	1	12H1	Karson S. Putt
4053		C ₈ H ₄ ClNO ₃	197.5775	12	I	1	12I1	Karson S. Putt
4054		C ₇ H ₃ BrN ₂ O ₆	291.0145	12	J	1	12J1	Karson S. Putt
4055		C ₈ H ₃ ClN ₂ O ₅	242.5751	12	K	1	12K1	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set10:C16	1.07538936427813	-7.53893642781254	1.66418281845572
Set10:C20	1.18306599662926	-18.3065996629255	0.993568886757501
Set10:D3	1.09384009144123	-9.38400914412327	-6.51797364204953
Set10:D4	1.15645356081808	-15.645356081808	-5.14356359849031
Set10:D6	1.32088829479339	-32.0888294793395	-4.5487960749813

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.94307700422804	-13.4339574040255	-20.3356507727857
3.05055155738106	-10.1804854511328	-28.601675070856
6.21166174563508	-17.5995091566569	-11.2320202415
-5.62255479408684	-13.5134982232545	-6.87357326677523
1.36093809823952	-21.2783692578398	-12.7389577578758

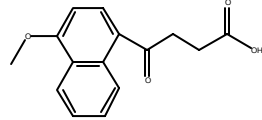
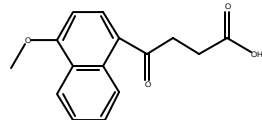
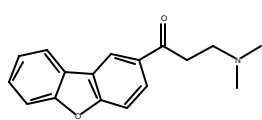
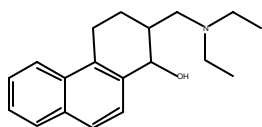
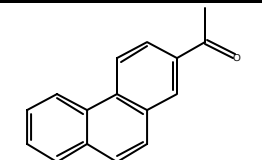
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4056		C16H12N2O8	360.2794	12	L	1	12L1	Karson S. Putt
4057		C20H23O2R	295.4005	12	M	1	12M1	Karson S. Putt
4058		C19H20ClNO	313.8261	12	N	1	12N1	Karson S. Putt
4059		C16H18ClNO	275.7773	12	O	1	12O1	Karson S. Putt
4060		C18H22ClNO	303.8309	12	P	1	12P1	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set10:D7	1.22967725143742	-22.9677251437423	-1.82239879277944
Set7:A19	1.27878440940635	-27.8784409406352	-9.88037846692767
Set7:B1	1.25351470630825	-25.3514706308252	-9.12721156948285
Set7:B3	0.977106595299985	2.28934047000146	-8.0992603275587
Set7:B4	1.17292968105021	-17.2929681050206	3.9534539700664

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.73253452017978	-17.0752774590724	-28.3128145178705
1.60670464051135	-29.5010521878181	42.115230222451
4.39465595019517	-42.3649597564546	70.6443392736048
4.60069065513808	-30.3698963942186	47.5356021242954
5.277100990437	-37.0962090432747	61.1255706094481

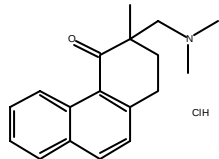
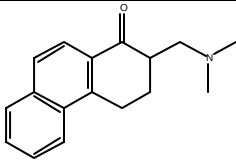
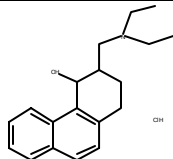
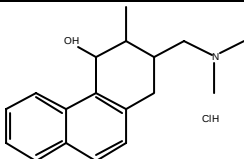
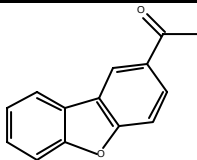
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set7:B5	1.4749023697916	-47.49023697916	-6.7124408006514
Set7:B7	1.30809810749911	-30.8098107499105	-10.525612024631
Set7:B8	1.43024465944049	-43.0244659440487	-16.3263998660867
Set7:B9	1.21918287380155	-21.9182873801554	-16.4814437035973
Set7:B10	1.38940978810775	-38.9409788107753	-13.281784929841

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.59218034881162	-47.9433541659056	79.9214126022539
3.29477312243083	-17.1928936753999	-0.658628726609736
0.169949463318452	-40.2393942367704	82.6424526764302
-3.64960207494791	-47.1157833006747	82.2990388782389
4.13681239993623	-41.0274677607283	73.8569750141074

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4066		C15H14O4	258.2732	12	F	2	12F2	Karson S. Putt
4067		C15H14O4	258.2732	12	G	2	12G2	Karson S. Putt
4068		C17H17NO2	267.3268	12	H	2	12H2	Karson S. Putt
4069		C19H25NO	283.4126	12	I	2	12I2	Karson S. Putt
4070		C16H12O	220.2702	12	J	2	12J2	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set7:B11	1.25175598973506	-25.1755989735055	-11.3624246680388
Set7:B12	1.2224106979314	-22.24106979314	-11.5844239065463
Set7:B13	1.34725851215437	-34.7258512154369	-12.0266756011472
Set7:B14	1.4355102779231	-43.5510277923104	-8.14908423401247
Set7:B15	1.37936298804291	-37.9362988042908	-8.17106044655602

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.21849509007285	-15.1113418011476	0.831179855418685
6.02621625953936	-19.3451658936673	10.0753242867225
6.53142693574635	-20.296128364295	46.4819425922422
6.12528201696979	-22.7214833123133	4.34196744705414
8.22252757922726	-21.8300263997301	2.16927646079619

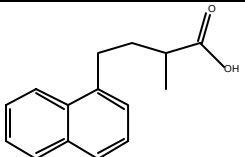
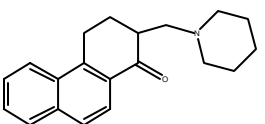
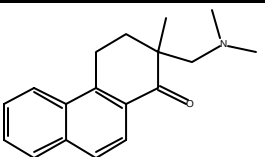
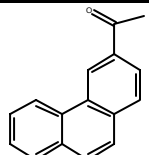
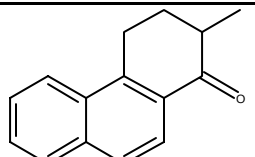
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4071		C ₁₈ H ₂₂ ClNO	303.8309	12	K	2	12K2	Karson S. Putt
4072		C ₁₇ H ₁₉ NO	253.3432	12	L	2	12L2	Karson S. Putt
4073		C ₁₉ H ₂₆ ClNO	319.8735	12	M	2	12M2	Karson S. Putt
4074		C ₁₈ H ₂₄ ClNO	305.8467	12	N	2	12N2	Karson S. Putt
4075		C ₁₄ H ₁₀ O ₂	210.2318	12	O	2	12O2	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set7:B16	1.22746569167472	-22.7465691674722	-7.53143971423421
Set7:B17	1.28327071635354	-28.3270716353543	-9.05511755251028
Set7:B19	1.27342400979104	-27.3424009791044	-9.88996363277634
Set7:B20	1.15293086205321	-15.2930862053211	-9.85332537243061
Set7:C1	1.16159280445713	-16.1592804457127	-11.939684905534

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.98623626069256	-15.751558426441	-8.84068700467278
7.14970725601622	-12.4697183727026	-7.15945170598743
1.29062694302884	-19.1207058186776	34.2335469486414
1.57885396316555	-13.4638412606992	18.5739100747591
1.69213024189605	-9.49667394900755	17.9917141524113

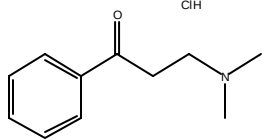
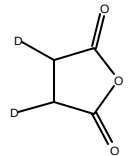
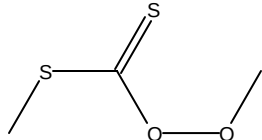
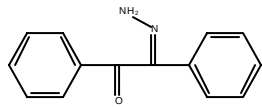
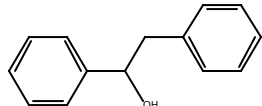
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set7:C2	1.30915123119564	-30.9151231195635	-6.78429593998693
Set7:C3	1.38756155602035	-38.7561556020353	-10.5662452311138
Set7:C4	1.3560362981649	-35.6036298164899	-14.5362632753219
Set7:C5	1.29311742291605	-29.3117422916048	-14.3580143860218
Set7:C6	1.46322322799714	-46.3223227997143	-14.8445341503365

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.23799587804065	-14.200047736737	5.87992282117495
9.84088549164423	-13.0134757544432	6.57753243070588
-0.889753357348226	-21.2947647717252	27.95229058075
7.38581196608697	-15.0327901568094	29.1138603973573
6.4942286882378	-16.0663487494406	17.4543579877691

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4081		C ₁₅ H ₁₆ O ₂	228.2902	12	E	3	12E3	Karson S. Putt
4082		C ₂₀ H ₂₃ NO	293.4078	12	F	3	12F3	Karson S. Putt
4083		C ₁₈ H ₂₁ NO	267.37	12	G	3	12G3	Karson S. Putt
4084		C ₁₆ H ₁₂ O	220.2702	12	H	3	12H3	Karson S. Putt
4085		C ₁₅ H ₁₄ O	210.275	12	I	3	12I3	Karson S. Putt

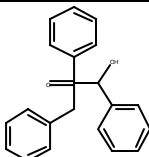
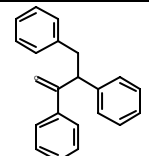
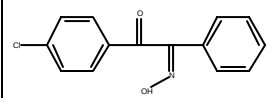
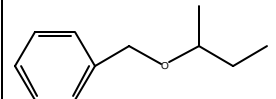
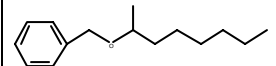
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set7:C7	1.32721230259102	-32.7212302591024	-12.630404521446
Set7:C8	1.14959772555371	-14.9597725553713	-15.1405604214843
Set7:C10	1.1976570254446	-19.7657025444598	-10.1742730139948
Set7:C12	1.33765928966055	-33.7659289660549	-10.612001338846
Set7:C13	1.10201759694473	-10.2017596944733	-10.1641146339306

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.07169602563	-25.1219219384926	12.1331954250496
7.96364922437621	-46.0170198109532	76.6094957182474
15.1620473908407	-16.0338232552796	23.5300751582638
4.83340772057682	-18.1450823673859	108.701801027787
8.42457122818559	-25.6666919106763	5.48505062013254

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4086		C11H16ClNO	213.7065	12	J	3	12J3	Karson S. Putt
4087		C4H2D2O3	102.086	12	K	3	12K3	Karson S. Putt
4088		C3H6O2S2	138.1992	12	L	3	12L3	Karson S. Putt
4089		C14H12N2O	224.2616	12	M	3	12M3	Karson S. Putt
4090		C14H14O	198.264	12	N	3	12N3	Karson S. Putt

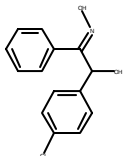
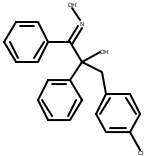
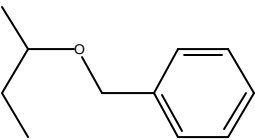
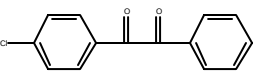
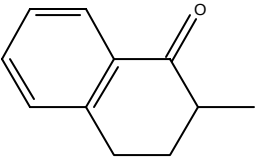
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set7:C14	1.26796882904305	-26.7968829043051	-12.3340155435566
Set7:D13	1.12815612709248	-12.815612709248	-5.34014228818216
Set7:D15	1.24532140394929	-24.532140394929	-9.31936602659792
Set1:A1	1.10602473261001	-10.6024732610011	-7.91423192461814
Set1:A4	1.21414894253217	-21.4148942532171	-13.1373506540746

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.17191631402924	-22.7765657099512	20.2514865392109
7.97207116373184	-18.0379125328702	-6.15309888948384
5.06800847904148	-19.1611613161425	-0.539842928994902
2.20319172592117	-24.4454028602748	84.2911914128278
3.9157509534103	-20.4027047816666	8.32277949195909

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4091		C21H19O2	303.3799	12	O	3	12O3	Karson S. Putt
4092		C21H18O	286.3726	12	P	3	12P3	Karson S. Putt
4093		C14H10ClNO2	259.6915	12	A	4	12A4	Karson S. Putt
4094		C11H16O	164.2468	12	B	4	12B4	Karson S. Putt
4095		C15H24O	220.354	12	C	4	12C4	Karson S. Putt

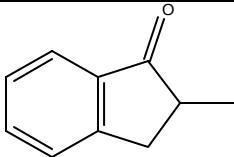
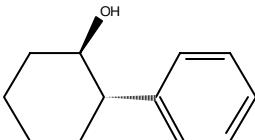
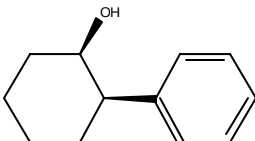
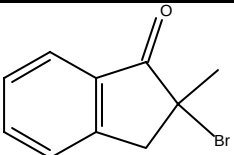
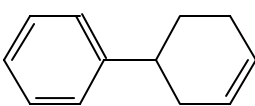
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set1:A5	1.1753255374598	-17.5325537459799	-12.4686920294972
Set1:A6	1.25289862894579	-25.2898628945786	-5.62701128754728
Set1:B8	1.16445203529318	-16.4452035293184	-4.61251969213576
Set1:D3	1.0579127765343	-5.79127765342991	-12.3699969336374
Set1:D4	0.946229008517895	5.37709914821051	-15.5265834052124

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.753550628811677	-24.0093880983981	25.9709298513209
2.59676270015413	-17.9573972757333	-3.14491303161439
4.43100758950662	-14.3198144187609	5.41575619576192
6.57478079876209	-16.1413384765072	14.1287637744586
5.3594834108197	-16.9515610679464	29.5322117928376

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4096		C ₁₄ H ₁₂ ClNO ₂	261.7073	12	D	4	12D4	Karson S. Putt
4097		C ₂₁ H ₁₈ ClNO ₂	351.8317	12	E	4	12E4	Karson S. Putt
4098		C ₁₁ H ₁₆ O	164.2468	12	F	4	12F4	Karson S. Putt
4099		C ₁₄ H ₉ ClO ₂	244.6769	12	G	4	12G4	Karson S. Putt
4100		C ₁₁ H ₁₂ O	160.2152	12	H	4	12H4	Karson S. Putt

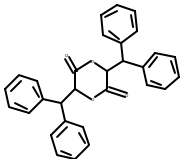
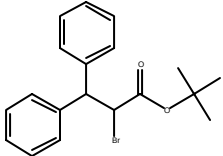
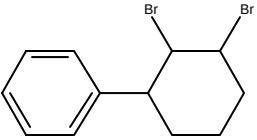
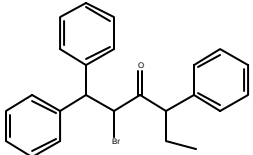
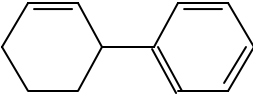
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set1:E19	1.05644366897765	-5.64436689776491	-12.5923675552139
Set1:E18	0.919774541261199	8.02254587388013	-10.0410645589642
Set1:E15	1.09075443901041	-9.07544390104085	-7.06283140907245
Set1:E5	1.01937898047848	-1.93789804784769	-12.4338293042955
Set: Mudrack	0.819822571224076	18.0177428775924	-13.688344523091

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.63319405859566	-22.6338395147584	40.0680930917056
13.1250926516851	-43.7529086239079	64.7281903901909
4.75982378570342	-17.9954849084089	17.8569028695241
11.6401079752553	-21.0731010717795	21.3393909577302
7.11351762240697	-17.743457049138	30.8635389979161

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4101		C ₁₀ H ₁₀ O	146.1884	12	I	4	12I4	Karson S. Putt
4102		C ₁₂ H ₁₆ O	176.2578	12	J	4	12J4	Karson S. Putt
4103		C ₁₂ H ₁₆ O	176.2578	12	K	4	12K4	Karson S. Putt
4104		C ₁₀ H ₉ BrO	225.0845	12	L	4	12L4	Karson S. Putt
4105		C ₁₂ H ₁₄	158.2426	12	M	4	12M4	Karson S. Putt

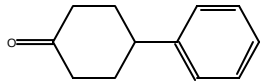
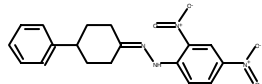
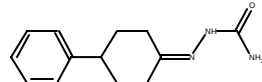
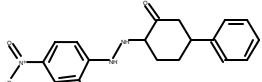
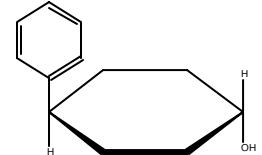
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Mudrack	0.904530575754013	9.54694242459864	-15.1660752587753
Set: Mudrack	1.00305556318234	-0.305556318234334	-10.1272590559076
Set: Mudrack	0.947350585254691	5.26494147453093	-12.7120780820117
Set: Mudrack	1.0565489813473	-5.65489813472995	-1.05492778229608
Set: Mudrack	0.94969905109794	5.03009489020595	-14.592393556497

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.4199218566042	-24.4256372437279	39.5208058247295
9.66561549768562	-21.4389937028655	39.2328149293338
7.59589533700795	-18.6238698786518	39.1573824750997
5.52547511575601	-28.3188648361835	64.12583538014
9.53770783278419	-19.7466140132495	29.105308521589

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4106		C30H24O4	448.5172	12	N	4	12N4	Karson S. Putt
4107		C19H21BrO2	361.2777	12	O	4	12O4	Karson S. Putt
4108		C12H14Br2	318.0506	12	P	4	12P4	Karson S. Putt
4109		C24H23BrO	407.3491	12	A	5	12A5	Karson S. Putt
4110		C12H14	158.2426	12	B	5	12B5	Karson S. Putt

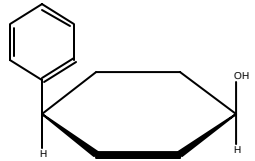
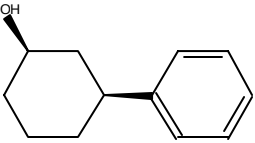
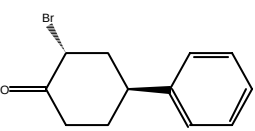
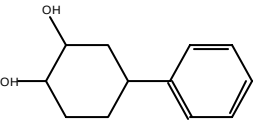
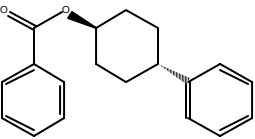
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Mudrack	0.872573537182978	12.7426462817022	-9.9519702820555
Set: Mudrack	1.02530280127143	-2.53028012714258	-12.3171429509876
Set: Mudrack	1.1230274146904	-12.3027414690403	-6.69347677622026
Set: Mudrack	1.27871595636608	-27.8715956366082	34.3774759830867
Set: Mudrack	0.968449918514556	3.15500814854442	-15.0161180077109

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.49531394025879	-18.4939655229556	37.4269399407879
9.78380133456027	-19.3308588831064	16.476576974177
4.31998072815203	-17.4532157129045	-12.0174397852039
4.61095421121259	-10.5410985052593	10.6428752552866
2.88136661467089	-18.5458758814252	24.0048416989433

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4111		C12H14O	174.242	12	C	5	12C5	Karson S. Putt
4112		C18H18N4O4	354.3646	12	D	5	12D5	Karson S. Putt
4113		C13H17N3O	231.2968	12	E	5	12E5	Karson S. Putt
4114		C18H18N4O5	370.364	12	F	5	12F5	Karson S. Putt
4115		C12H16O	176.2578	12	G	5	12G5	Karson S. Putt

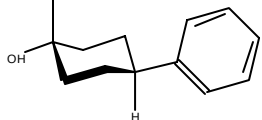
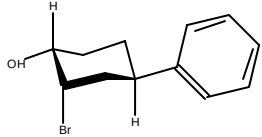
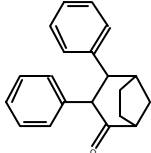
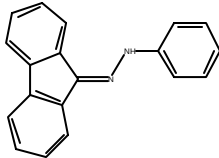
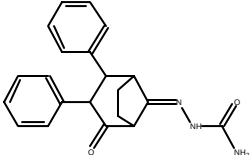
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Conner	0.968160309498017	3.1839690501983	-13.6760848945549
Set: Conner	1.03871959716515	-3.87195971651455	-12.8172706510774
Set: Conner	0.996736821003205	0.326317899679485	-14.3843427303014
Set: Conner	1.08395125993086	-8.39512599308644	-10.4141702591989
Set: Conner	0.957565885110974	4.24341148890256	-12.6119187150271

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.19798652318252	-17.890921772227	36.1935612071755
-5.27263899592699	-16.5287148379841	27.4154812396869
9.10845161672391	-21.2824822569582	25.15408904705
1.87115594020646	-12.1196196466759	18.2797762674682
9.27669606053664	-18.3869142828643	23.7408460594485

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4116		C12H16O	176.2578	12	H	5	12H5	Karson S. Putt
4117		C12H16O	176.2578	12	I	5	12I5	Karson S. Putt
4118		C12H13BrO	253.1381	12	J	5	12J5	Karson S. Putt
4119		C12H16O2	192.2572	12	K	5	12K5	Karson S. Putt
4120		C19H20O2	280.3658	12	L	5	12L5	Karson S. Putt

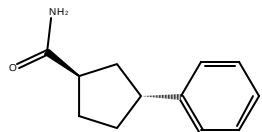
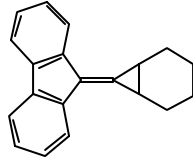
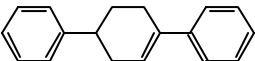
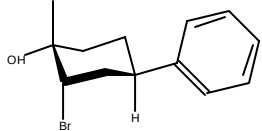
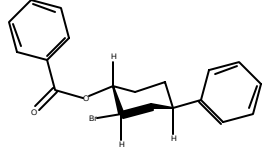
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Conner	1.12491250610718	-12.4912506107179	-10.8255114534221
Set: Conner	1.2168975953801	-21.6897595380096	-10.1612153069004
Set: Conner	1.06366283191732	-6.36628319173225	-7.65945558457391
Set: Conner	0.976000815418634	2.39991845813659	-11.0993126040481
Set: Conner	1.0418526401623	-4.1852640162303	-13.4766977894728

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.41159491791108	-12.4374781835649	28.3189487568594
16.3511307435597	-20.4000516149237	39.6079166773608
6.96810715018027	-17.4056701578572	51.7556728875433
10.3917914498016	-17.5647967988479	21.0522031933764
7.43516388626518	-16.8368088641021	28.6231207947578

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4121		C ₁₃ H ₁₈ O	190.2846	12	M	5	12M5	Karson S. Putt
4122		C ₁₂ H ₁₅ BrO	255.1539	12	N	5	12N5	Karson S. Putt
4123		C ₂₀ H ₂₀ O	276.3774	12	O	5	12O5	Karson S. Putt
4124		C ₁₉ H ₁₄ N ₂	270.333	12	P	5	12P5	Karson S. Putt
4125		C ₂₁ H ₂₁ N ₃ O ₂	347.4158	12	A	6	12A6	Karson S. Putt

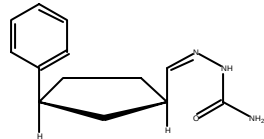
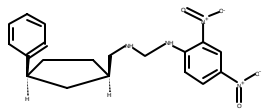
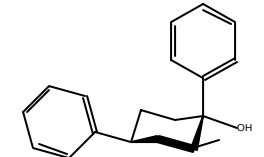
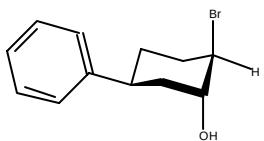
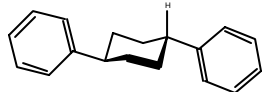
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Conner	1.02624534697981	-2.624534697981	-11.1565529818711
Set: Conner	1.05709134005101	-5.70913400510097	-11.2720273677951
Set: Conner	1.24991828888462	-24.9918288884619	-10.3177488275858
Set: Conner	1.14410568547633	-14.4105685476333	-0.963932431210755
Set: Conner	0.270257749279594	72.9742250720406	-8.94761844863998

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.0525867287858	-23.1081143115253	17.5829899883337
5.95406516015457	-18.962003068847	10.6775944336821
3.8175394163894	-15.8979328401087	10.8614893117808
5.95296678670451	-5.83110637681521	-11.1185801951749
0.810032140082114	-4.89490865674685	-10.1291361696383

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4126		C ₁₂ H ₁₅ NO	189.2566	12	B	6	12B6	Karson S. Putt
4127		C ₂₀ H ₁₈	258.3622	12	C	6	12C6	Karson S. Putt
4128		C ₁₈ H ₁₈	234.3402	12	D	6	12D6	Karson S. Putt
4129		C ₁₃ H ₁₇ BrO	269.1807	12	E	6	12E6	Karson S. Putt
4130		C ₁₉ H ₁₉ BrO ₂	359.2619	12	F	6	12F6	Karson S. Putt

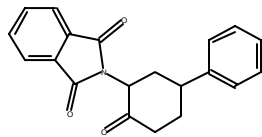
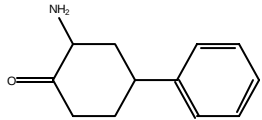
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Conner	-0.0105865259593106	101.058652595931	-14.476467015368
Set: Conner	0.723151081501619	27.6848918498381	-16.5244210766062
Set: Conner	1.09497219941499	-9.49721994149914	-10.7793825544641
Set: Conner	1.12605514531791	-12.605514531791	-11.5812930749977
Set: Conner	0.967581091464924	3.24189085350764	-13.3626086039103

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.02188348476882	-18.1216216122701	4.02365428603452
10.0141918630547	-2.86909895140053	10.8496097489484
-2.55275453725524	-19.1625280019978	14.9279321419731
13.4507740415153	-20.9560684838813	13.2212851201886
6.18270635686764	-25.0208446355971	18.8974724282739

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4131		C ₁₃ H ₁₇ N ₃ O	231.2968	12	G	6	12G6	Karson S. Putt
4132		C ₁₉ H ₂₂ N ₄ O ₄	370.4072	12	H	6	12H6	Karson S. Putt
4133		C ₁₉ H ₂₂ O	266.3822	12	I	6	12I6	Karson S. Putt
4134		C ₁₂ H ₁₅ BrO	255.1539	12	J	6	12J6	Karson S. Putt
4135		C ₁₈ H ₂₀	236.356	12	K	6	12K6	Karson S. Putt

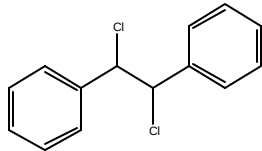
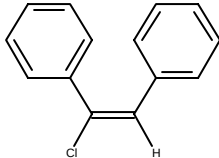
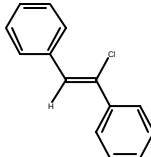
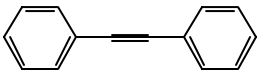
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Conner	1.14893952324338	-14.8939523243384	-11.538888844896
Set: Conner	1.25773773233131	-25.7737732331315	-2.77542187110516
Set: Conner	1.13664430408646	-13.6644304086459	-13.2431793390794
Set: Conner	0.987648363502199	1.23516364978012	-11.0377790880321
Set: Conner	1.01805204462085	-1.80520446208541	-8.67957161691858

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.994057667059	-16.5059055197319	5.26302379950967
6.7293561935398	-10.2007151979046	22.8332778876109
18.5774723170168	-20.3167118861383	16.9395962502629
9.87807399223454	-22.1560329394928	13.0804962054265
15.0686142539608	-12.35109942994	21.102120439992

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4136		C ₂₀ H ₁₇ NO ₃	319.3592	12	L	6	12L6	Karson S. Putt
4137		C ₁₂ H ₁₅ NO	189.2566	12	M	6	12M6	Karson S. Putt
4138		C ₁₆ H ₂₄ O	232.365	12	N	6	12N6	Karson S. Putt
4139		C ₁₂ H ₁₅ BrO	255.1539	12	O	6	12O6	Karson S. Putt
4140		C ₁₂ H ₁₇ N	175.273	12	P	6	12P6	Karson S. Putt

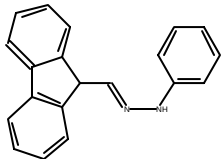
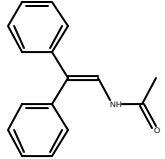
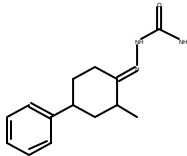
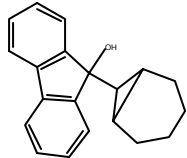
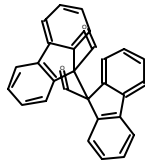
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Conner	1.0373084114118	-3.7308411411803	-10.2636994013681
Set: Conner	1.01644076536517	-1.64407653651739	-12.4674386559571
Set: Conner	0.977185579577224	2.28144204227765	-9.29859185183079
Set: Conner	1.12568128640564	-12.5681286405641	-9.16923029110854
Set: Conner	1.29293312626915	-29.2933126269154	1.95907164033319

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.23958963563238	-20.8050486518855	12.0716032525533
9.84717797592159	-33.6059778713486	39.2060665809118
7.83021929008215	-21.3265133875217	17.912869148283
11.053310780608	-14.8532552421363	7.48851626623808
3.16563511191903	-17.5458150827752	9.5360260073974

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4141		C14H12Cl2	251.1548	12	A	7	12A7	Karson S. Putt
4142		C14H11Cl	214.6939	12	B	7	12B7	Karson S. Putt
4143		C14H11Cl	214.6939	12	C	7	12C7	Karson S. Putt
4144		C14H10	178.233	12	D	7	12D7	Karson S. Putt
4145		C19H19BrO2	359.2619	12	E	7	12E7	Karson S. Putt

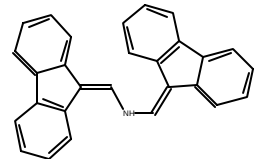
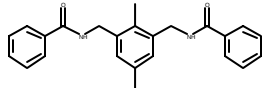
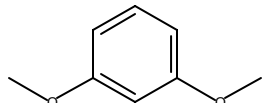
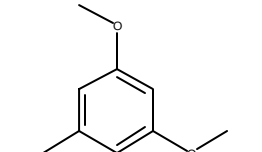
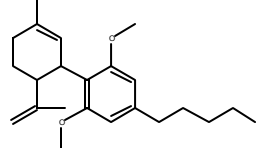
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Conner	1.42079813988267	-42.0798139882666	-3.71768228117043
Set: Conner	1.07973876514477	-7.97387651447709	-13.4779580532022
Set: Conner	1.090728110918	-9.07281109179994	-12.9216847748672
Set: Conner	1.05304734505636	-5.30473450563554	-11.4491398430367
Set: Conner	1.19927883593725	-19.9278835937249	-14.777522830304

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.28061840793676	-10.8236173872421	8.3591075067547
7.57611708816876	-15.734701988412	13.0645555825088
9.57416678986786	-14.9442650632651	41.1287277316058
8.65256558690514	-19.8861162187284	23.4064499804227
12.1385399053388	-16.151670419249	29.0482185039797

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4146		C ₂₀ H ₁₆ N ₂	284.3598	12	F	7	12F7	Karson S. Putt
4147		C ₁₆ H ₁₅ NO	237.3006	12	G	7	12G7	Karson S. Putt
4148		C ₁₄ H ₁₉ N ₃ O	245.3236	12	H	7	12H7	Karson S. Putt
4149		C ₂₀ H ₂₀ O	276.3774	12	I	7	12I7	Karson S. Putt
4150		C ₂₈ H ₁₈ O ₂	386.449	12	J	7	12J7	Karson S. Putt

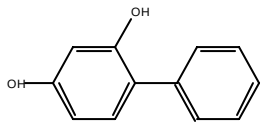
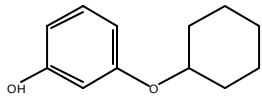
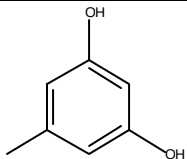
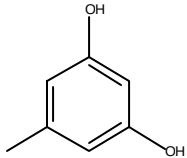
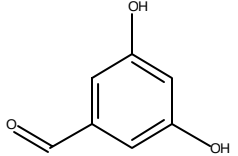
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Conner	1.11265941189812	-11.2659411898115	-11.2763916079032
Set: Conner	0.849836596575016	15.0163403424984	-13.9431745874967
Set: Conner	0.992203123489663	0.779687651033655	-12.6201922020919
Set: Conner	0.99982247343402	0.0177526565979961	-17.2179933084339
Set: Conner	0.772879582451501	22.7120417548498	-16.8092008221825

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.3865216916857	-13.1582961043323	29.5574222294895
15.3869123037132	-25.4853921186419	10.0429374415981
12.1006740050572	-21.0250126779327	37.7999654751664
15.6859286597918	-28.1781584027113	33.9784836144183
12.3114695858236	-52.6846086802275	85.6974949714156

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4151		C ₂₈ H ₁₉ N	369.4648	12	K	7	12K7	Karson S. Putt
4152		C ₂₄ H ₂₄ N ₂ O ₂	372.4658	12	L	7	12L7	Karson S. Putt
4153		C ₈ H ₁₀ O ₂	138.1658	12	M	7	12M7	Karson S. Putt
4154		C ₉ H ₁₂ O ₂	152.1926	12	N	7	12N7	Karson S. Putt
4155		C ₂₃ H ₃₄ O ₂	342.5204	12	O	7	12O7	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set: Conner	0.855828870408236	14.4171129591764	5.3338875669328
Set36:A1	1.03150569984396	-3.15056998439553	-12.9929949963299
Set36:A2	0.967912825429332	3.20871745706683	-11.5842176512781
Set36:A3	1.07711122152194	-7.71112215219358	-12.0018608696728
Set36:A4	0.948487958846939	5.15120411530612	-12.6760974070765

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.387534128674	7.84516108451524	-11.9833319435145
8.97865022433894	-31.5800249610722	37.2516020939349
13.7962721496626	-32.5204448597012	43.3422550254028
9.15375693530564	-26.2359877628879	24.0729952690793
4.14441272223061	-8.06536404850938	7.67998421303853

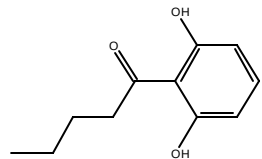
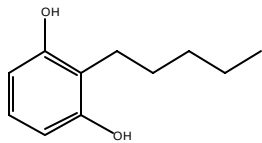
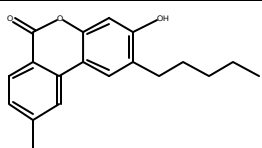
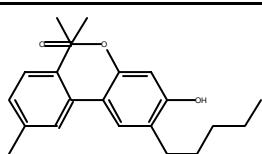
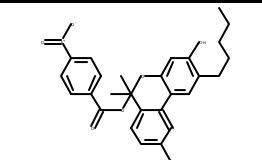
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4156		C ₁₂ H ₁₀ O ₂	186.2098	12	P	7	12P7	Karson S. Putt
4157		C ₁₂ H ₁₆ O ₂	192.2572	12	A	8	12A8	Karson S. Putt
4158		C ₇ H ₈ O ₂	124.139	12	B	8	12B8	Karson S. Putt
4159		C ₇ H ₈ O ₂	124.139	12	C	8	12C8	Karson S. Putt
4160		C ₇ H ₆ O ₃	138.1226	12	D	8	12D8	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:A7	1.12794023673469	-12.7940236734686	-6.34391535970532
Set36:A8	1.23655941479421	-23.6559414794211	-9.29019099275169
Set36:A9	1.03631847513707	-3.63184751370682	-14.5877923314101
Set36:A10	1.08131845068955	-8.13184506895495	-13.1578846932085
Set36:A11	1.05937661847247	-5.93766184724707	-12.1943990573018

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.03112714770467	-7.58206767225024	7.66610069261186
0.95265187583857	-5.5468926416095	2.84789446246374
9.95005878984839	-12.8036710641197	18.8793278399572
9.37146081430654	-16.5360478999266	33.4089017064635
9.6101063018226	-26.4450549735969	43.1290578648628

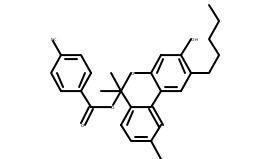
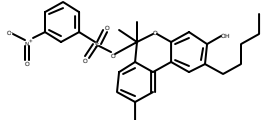
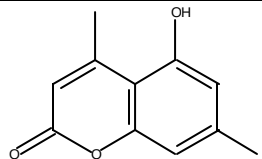
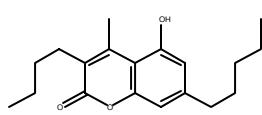
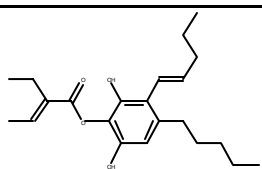
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:A12	1.07929645319223	-7.92964531922293	-15.3889393326136
Set36:A13	1.05992424279466	-5.99242427946626	-11.1816275026339
Set36:A15	1.06374708181305	-6.37470818130452	-11.784014855031
Set36:A16	1.03173738705719	-3.17373870571896	-11.7287992788155
Set36:A17	1.10703046574019	-10.7030465740194	-12.6257237793913

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.7827149187212	-29.9927580970335	43.7661567737023
9.30453880801714	-21.6090796454353	19.659207943171
17.4106370723829	-30.4585649311914	42.7571218779737
11.7834637526811	-32.3584228332257	45.5945101271421
17.3394936566159	-30.981469059928	47.4766275498635

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4166		C ₁₁ H ₁₄ O ₃	194.2298	12	J	8	12J8	Karson S. Putt
4167		C ₁₁ H ₁₆ O ₂	180.2462	12	K	8	12K8	Karson S. Putt
4168		C ₁₉ H ₂₀ O ₃	296.3652	12	L	8	12L8	Karson S. Putt
4169		C ₂₁ H ₂₆ O ₃	326.4346	12	M	8	12M8	Karson S. Putt
4170		C ₂₈ H ₃₀ NO ₆	476.5481	12	N	8	12N8	Karson S. Putt

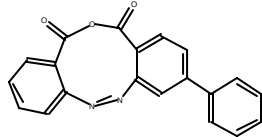
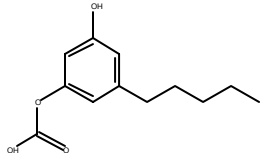
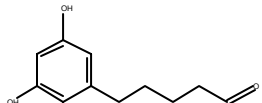
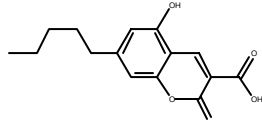
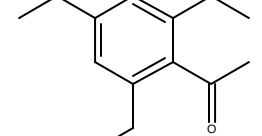
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:A18	1.08383015070577	-8.38301507057664	-14.2980529816665
Set36:A19	1.10976858735116	-10.9768587351161	-14.0807729040804
Set36:A20	1.25488376711373	-25.4883767113733	-13.4416989555657
Set36:B1	1.21549167524524	-21.5491675245242	-19.5273115002109
Set36:B2	1.12197429099388	-12.1974290993883	-14.4357386332813

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.84212096362	-14.5126166609963	19.1226590707946
15.9481828781555	-20.6067283071743	30.7239461778559
9.50169566125539	-23.9922255150443	38.1015743550084
14.2608132409504	-61.9778366624137	84.923025047529
6.67396510234883	-13.6093884496763	29.4305107679144

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4171		C ₂₈ H ₃₂ NO ₄	446.5651	12	O	8	12O8	Karson S. Putt
4172		C ₂₇ H ₃₀ NO ₇ S	512.5965	12	P	8	12P8	Karson S. Putt
4173		C ₁₁ H ₁₀ O ₃	190.1982	12	A	9	12A9	Karson S. Putt
4174		C ₁₉ H ₂₆ O ₃	302.4126	12	B	9	12B9	Karson S. Putt
4175		C ₂₂ H ₃₂ O ₄	360.4924	12	C	9	12C9	Karson S. Putt

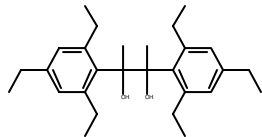
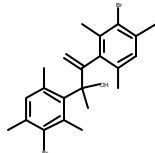
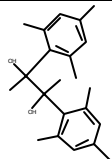
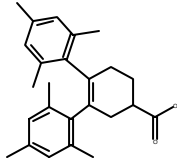
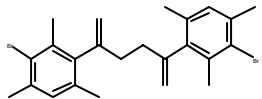
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:B3	0.971019540334072	2.89804596659277	-14.1030717848104
Set36:B4	1.08182921568237	-8.18292156823724	-7.9108895688725
Set36:B5	1.09674671284364	-9.67467128436371	-6.94949161573456
Set36:B8	1.14842349263209	-14.8423492632086	-15.405846904267
Set36:B9	1.17629967687908	-17.6299676879082	-8.20586675262737

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.2498434672085	12.4228530072151	10.3910956072213
7.13506936296247	-1.80007807333359	-4.33934677816618
-0.384297426500627	-16.3240427593318	4.01618750859964
7.67174644112682	-28.3040448442636	57.1828451041201
9.95077063630641	-16.291701664054	56.6369663303835

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4176		C20H12N2O3	328.3264	12	D	9	12D9	Karson S. Putt
4177		C12H16O4	224.256	12	E	9	12E9	Karson S. Putt
4178		C11H14O3	194.2298	12	F	9	12F9	Karson S. Putt
4179		C15H16O5	276.2884	12	G	9	12G9	Karson S. Putt
4180		C14H20O	204.3114	12	H	9	12H9	Karson S. Putt

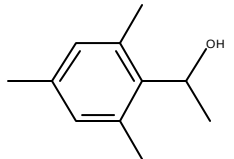
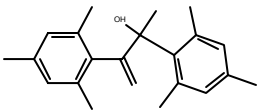
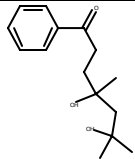
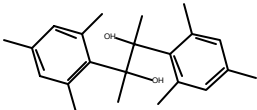
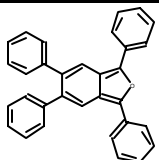
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:B16	1.11527642428398	-11.5276424283979	-12.6903342313065
Set36:B17	1.04845572573951	-4.84557257395142	-15.520431173163
Set36:B18	0.946292195939679	5.37078040603208	-11.4904791922934
Set36:B19	1.51094552830514	-51.0945528305136	-10.6337208282432
Set36:C5	1.01805731023934	-1.80573102393355	-13.7755891321999

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.56245815293115	-16.3039102299677	35.498804564297
14.0221476646392	-27.9609284398628	28.7460814678032
11.1655070392127	-17.4891666436013	18.0647685386141
6.90053569751113	-27.5435741758655	26.6422297335961
11.5154866138954	-18.5083711419966	14.8007913058477

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4181		C ₂₈ H ₄₂ O ₂	410.6386	12	I	9	12I9	Karson S. Putt
4182		C ₂₂ H ₂₆ Br ₂ O	466.2548	12	J	9	12J9	Karson S. Putt
4183		C ₂₂ H ₃₀ O ₂	326.4778	12	K	9	12K9	Karson S. Putt
4184		C ₂₅ H ₃₀ O ₂	362.5108	12	L	9	12L9	Karson S. Putt
4185		C ₂₄ H ₂₈ Br ₂	476.2932	12	M	9	12M9	Karson S. Putt

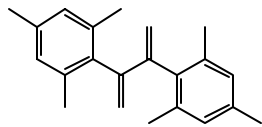
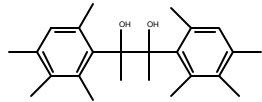
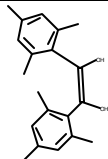
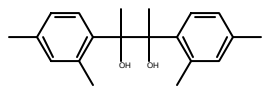
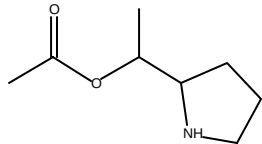
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:C8	1.09796307071312	-9.79630707131203	-15.4960661048564
Set36:C9	1.13390091685702	-13.3900916857015	-9.92392233355221
Set36:C10	1.06663264074152	-6.66326407415191	-12.6226615944412
Set36:C13	1.07734290873518	-7.73429087351751	-10.2835670357131
Set36:C14	0.995736353491499	0.426364650850052	-15.6644264915736

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.518045339036	-43.3254819619591	79.4668788356087
11.1122914360808	-22.9314762711279	25.9844591267961
16.3921849678577	-37.0262792156174	21.5670672807856
11.4933986781288	-32.6481530315298	40.7316409303329
12.9812958617133	-17.0017934457973	35.4423516180988

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4186		C ₁₁ H ₁₆ O	164.2468	12	N	9	12N9	Karson S. Putt
4187		C ₂₂ H ₂₈ O	308.4626	12	O	9	12O9	Karson S. Putt
4188		C ₁₅ H ₂₂ O ₃	250.337	12	P	9	12P9	Karson S. Putt
4189		C ₂₂ H ₃₀ O ₂	326.4778	12	A	10	12A10	Karson S. Putt
4190		C ₃₂ H ₂₂ O	422.5252	12	B	10	12B10	Karson S. Putt

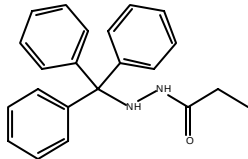
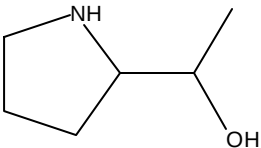
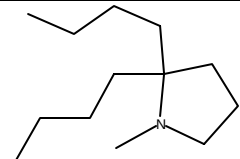
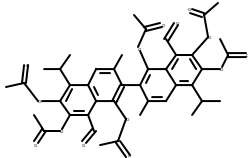
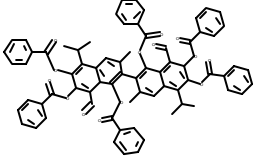
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:C15	0.963842502342262	3.6157497657738	-13.068736727719
Set36:C18	1.05860257255552	-5.86025725555227	-14.2756100308007
Set36:C20	1.046791790299	-4.67917902989986	-4.78693074054701
Set36:D1	1.13516993091133	-13.5169930911328	-3.43663764723017
Set36:D2	1.05883425976876	-5.88342597687573	-15.3627261485369

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.20785832347784	-19.0121059519798	32.0049576929767
9.97184169017614	-12.2831975650468	15.3391405041172
7.80337173603197	-18.2061784463206	0.505612461309703
-0.45602045229787	-11.0750063987382	-8.49600639228243
9.11370527892039	-22.4143702745741	10.6848603651604

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4191		C ₂₂ H ₂₆	290.4474	12	C	10	12C10	Karson S. Putt
4192		C ₂₄ H ₃₄ O ₂	354.5314	12	D	10	12D10	Karson S. Putt
4193		C ₂₀ H ₂₄ O ₂	296.4084	12	E	10	12E10	Karson S. Putt
4194		C ₂₀ H ₂₆ O ₂	298.4242	12	F	10	12F10	Karson S. Putt
4195		C ₈ H ₁₅ NO ₂	157.212	12	G	10	12G10	Karson S. Putt

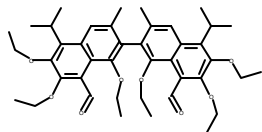
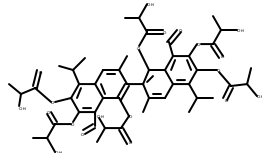
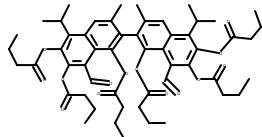
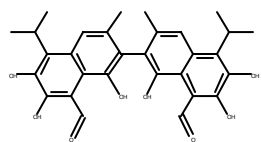
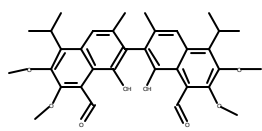
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:D4	0.906457792118648	9.35422078813521	-13.4725714752318
Set36:D5	1.06496870530101	-6.49687053010113	-8.9991816789371
Set36:D8	1.02986809249585	-2.98680924958534	-8.23111222221666
Set36:D9	1.0693075749307	-6.93075749306955	-8.49026838655265
Set36:E4	1.17616277079854	-17.6162770798539	-7.74876347420867

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.5946945039196	-17.8472536090556	27.9422858051513
0.956973812491625	-24.2311208753441	17.2588426916819
15.5296806574261	-14.2372526315439	23.5085750879426
13.0893872671152	-26.4769816393863	15.5833435403139
19.0113743303967	-17.6749175602942	13.675256999741

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4196		C ₂₂ H ₂₂ N ₂ O	330.4286	12	H	10	12H10	Karson S. Putt
4197		C ₆ H ₁₃ NO	115.1748	12	I	10	12I10	Karson S. Putt
4198		C ₁₃ H ₂₇ N	197.363	12	J	10	12J10	Karson S. Putt
4199		C ₄₂ H ₄₂ O ₁₄	770.7854	12	K	10	12K10	Karson S. Putt
4200		C ₇₂ H ₅₄ O ₁₄	1143.2102	12	L	10	12L10	Karson S. Putt

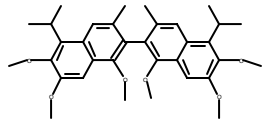
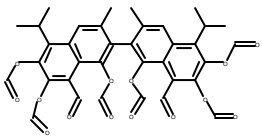
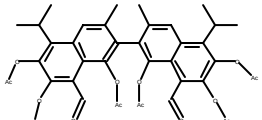
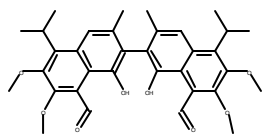
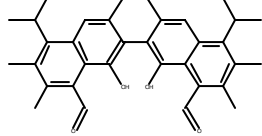
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set36:E9	1.11777759306322	-11.7777593063224	-9.12825856060913
Set36:E11	1.10834160474237	-10.8341604742371	-8.01183539815193
Set36:E16	1.08564152346379	-8.56415234637889	-8.26064565884948
Set20:A6	0.69440607020499	30.559392979501	-7.85987327260654
Set20:A7	0.834792724570165	16.5207275429835	-1.99379954919241

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.3332362768823	-9.78638715916534	12.1013272030668
21.7257356599063	-19.8766429807241	12.244121355298
12.0451033947647	-15.7664963690691	11.2310188253429
16.6198587601077	-40.6855875838181	70.0698852185398
11.8464088186963	-9.66031064571879	5.6752575438759

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4201		C42H54O8	686.8838	12	M	10	12M10	Karson S. Putt
4202		C48H54O20	950.9426	12	N	10	12N10	Karson S. Putt
4203		C54H66O14	939.107	12	O	10	12O10	Karson S. Putt
4204		C30H30O8	518.5622	12	P	10	12P10	Karson S. Putt
4205		C34H38O8	574.6694	12	A	11	12A11	Karson S. Putt

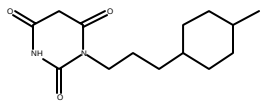
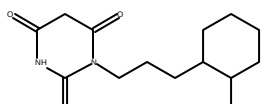
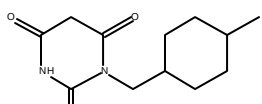
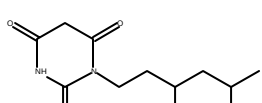
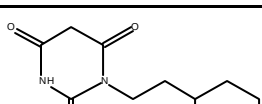
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set20:A8	0.0300008613047387	96.9999138695261	-7.58705672763638
Set20:A10	-0.0316647967452301	103.166479674523	-1.00862436029244
Set20:A13	0.111691666444137	88.8308333555863	-5.09352707566089
Set20:A15	-0.100639133249135	110.063913324913	0.142403126363927
Set20:A16	0.392275412909114	60.7724587090886	-1.44864004161114

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.7610321607734	-40.5245855928628	71.0952428117433
10.1779393924735	-36.7240575840649	71.433647710353
13.5083961956018	-40.481938643844	72.5240363966849
13.9194387127427	-32.22058871306	60.2261141109507
7.11283942070192	-36.7163955719046	63.23999949748

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4206		C34H42O6	546.7022	12	B	11	12B11	Karson S. Putt
4207		C36H30O14	686.6246	12	C	11	12C11	Karson S. Putt
4208		C30H24Ac6O8	1874.5148	12	D	11	12D11	Karson S. Putt
4209		C34H38O8	574.6694	12	E	11	12E11	Karson S. Putt
4210		C34H38O4	510.6718	12	F	11	12F11	Karson S. Putt

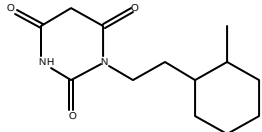
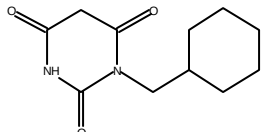
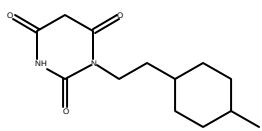
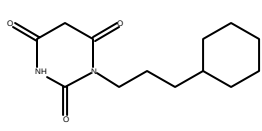
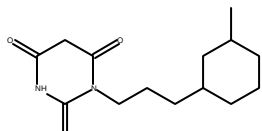
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set20:A19	1.08839017631172	-8.83901763117173	-10.3899055765029
Set20:A20	0.205066878996467	79.4933121003533	-4.13929435070064
Set20:B18	0.535110579868717	46.4889420131283	-5.02454508843133
Set20:C2	0.327302946452048	67.2697053547952	-6.75231419879042
Set20:C3	0.946181617951546	5.38183820484543	-1.44223300623583

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.63963719402172	-22.0584227959721	12.1243493573574
6.40963275310295	-43.2048532030296	78.4183566247286
5.88839896249534	-43.6005667225001	78.9739930499652
19.1401934027144	-44.8288865855565	74.9802241780998
11.3592695641762	-31.6401237233758	64.5216827098964

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4211		C ₁₄ H ₂₂ N ₂ O ₃	266.3394	12	G	11	12G11	Karson S. Putt
4212		C ₁₄ H ₂₂ N ₂ O ₃	266.3394	12	H	11	12H11	Karson S. Putt
4213		C ₁₂ H ₁₈ N ₂ O ₃	238.2858	12	I	11	12I11	Karson S. Putt
4214		C ₁₃ H ₂₀ N ₂ O ₃	252.3126	12	J	11	12J11	Karson S. Putt
4215		C ₁₂ H ₁₈ N ₂ O ₃	238.2858	12	K	11	12K11	Karson S. Putt

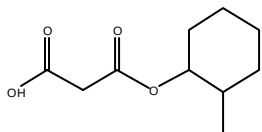
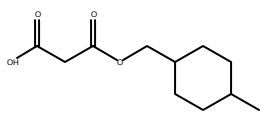
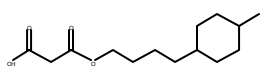
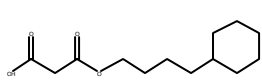
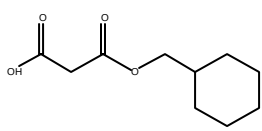
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set20:C9	1.27785239493493	-27.785239493493	-11.1251337466255
Set20:C11	1.23532726006928	-23.5327260069279	-11.9469046890486
Set20:C12	1.08852181677378	-8.85218167737814	-9.43456118959789
Set20:C13	1.06005588325672	-6.00558832567249	-7.77003481555758
Set20:C15	0.955980933947708	4.40190660522919	-8.14010634409206

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.1322004280636	-24.1634498124838	21.0146019749866
10.1906663519335	-23.0751267896591	44.3280503790669
20.0187692589598	-23.0707343657245	32.1952944377004
14.2492979754952	-24.497398507931	30.0688455472386
16.9532593665975	-18.5379939058597	24.7196341117944

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4216		C ₁₃ H ₂₀ N ₂ O ₃	252.3126	12	L	11	12L11	Karson S. Putt
4217		C ₁₁ H ₁₆ N ₂ O ₃	224.259	12	M	11	12M11	Karson S. Putt
4218		C ₁₃ H ₂₀ N ₂ O ₃	252.3126	12	N	11	12N11	Karson S. Putt
4219		C ₁₃ H ₂₀ N ₂ O ₃	252.3126	12	O	11	12O11	Karson S. Putt
4220		C ₁₄ H ₂₂ N ₂ O ₃	266.3394	12	P	11	12P11	Karson S. Putt

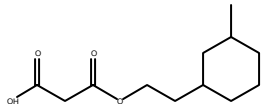
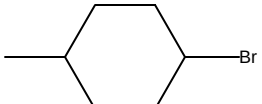
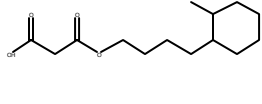
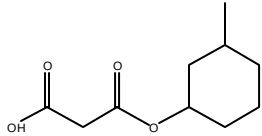
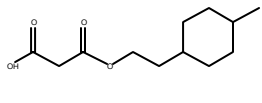
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set20:C16	0.939599594848268	6.04004051517315	-10.0340380601834
Set20:C19	0.950815362216261	4.91846377837389	-4.51434587723267
Set20:C20	0.991055218660455	0.894478133954459	-6.20197333788468
Set20:D2	1.09467205916148	-9.46720591614802	-10.4567984184783
Set20:D4	0.973346943703393	2.6653056296607	-3.51327304433932

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.6432647140661	-30.4291299199973	37.6224002858266
15.4999422043344	-26.2230896784894	40.3904537285917
7.865844383359	-31.0639864494684	34.0200976241616
11.1659007720781	-27.1242031641974	29.1882712308425
7.01321368652921	-12.7328550139924	13.1799938106566

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4221		C ₁₀ H ₁₆ O ₄	200.234	12	A	12	12A12	Karson S. Putt
4222		C ₁₁ H ₁₈ O ₄	214.2608	12	B	12	12B12	Karson S. Putt
4223		C ₁₄ H ₂₄ O ₄	256.3412	12	C	12	12C12	Karson S. Putt
4224		C ₁₃ H ₂₂ O ₄	242.3144	12	D	12	12D12	Karson S. Putt
4225		C ₁₀ H ₁₆ O ₄	200.234	12	E	12	12E12	Karson S. Putt

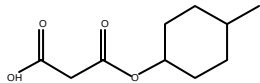
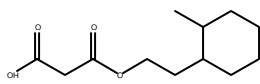
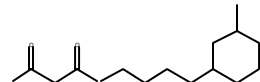
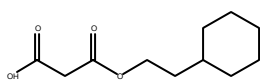
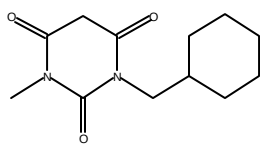
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set20:D6	1.24821222849625	-24.8212228496248	-9.38349928225602
Set20:D7	1.15581115536321	-15.5811155363205	-11.4499238561133
Set20:D8	1.05344753206104	-5.34475320610371	-12.9783817769727
Set20:D9	1.06620612564443	-6.62061256444253	-12.1451515235147
Set20:D11	1.10609845126877	-10.609845126877	-14.0889713131379

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.5518702211826	-10.2564775603658	-0.249451847372242
6.32866483477266	-14.0006192724118	12.2525802074418
9.53827852573707	-21.8793666886399	15.4251917393982
7.95102855912105	-14.2195050600996	11.0790794893241
16.3996574787095	-17.9511263966546	17.3373546219971

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4226		C ₁₂ H ₂₀ O ₄	228.2876	12	F	12	12F12	Karson S. Putt
4227		C ₇ H ₁₃ Br	177.0837	12	G	12	12G12	Karson S. Putt
4228		C ₁₄ H ₂₄ O ₄	256.3412	12	H	12	12H12	Karson S. Putt
4229		C ₁₀ H ₁₆ O ₄	200.234	12	I	12	12I12	Karson S. Putt
4230		C ₁₂ H ₂₀ O ₄	228.2876	12	J	12	12J12	Karson S. Putt

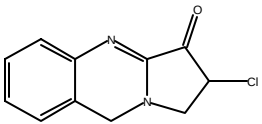
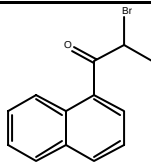
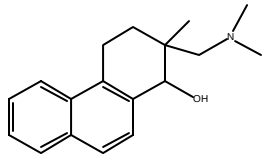
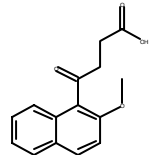
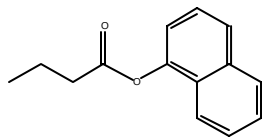
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set20:D12	1.06508981452611	-6.50898145261111	-8.5436045750018
Set20:D13	1.08126052888625	-8.12605288862483	-9.61812223156555
Set20:D14	1.11248564648819	-11.2485646488195	-8.98637038708849
Set20:D15	1.09051222056022	-9.05122205602156	-9.5542064882628
Set20:D16	0.944991588174476	5.50084118255237	-8.67966049838268

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.86223379361932	-19.3065385341877	16.5843750058884
17.4209392691261	-21.4117156348291	9.29951453453759
11.8276797798028	-16.3522577119032	27.9106501666615
22.7341203840596	-20.8571095225085	8.22468164275437
11.4690077012573	-19.4033646057548	11.9874801081364

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4231		C ₁₀ H ₁₆ O ₄	200.234	12	K	12	12K12	Karson S. Putt
4232		C ₁₂ H ₂₀ O ₄	228.2876	12	L	12	12L12	Karson S. Putt
4233		C ₁₄ H ₂₄ O ₄	256.3412	12	M	12	12M12	Karson S. Putt
4234		C ₁₁ H ₁₈ O ₄	214.2608	12	N	12	12N12	Karson S. Putt
4235		C ₁₂ H ₁₈ N ₂ O ₃	238.2858	12	O	12	12O12	Karson S. Putt

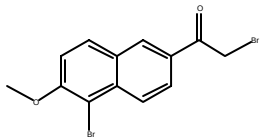
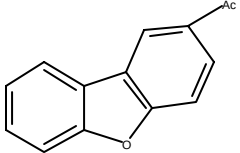
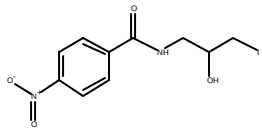
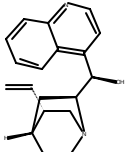
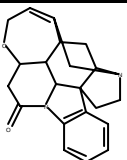
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set20:D17	0.976106127788289	2.38938722117109	-8.64179243400682
Set20:D18	0.989070080492501	1.09299195074989	-10.2759273070503
Set20:D20	0.941116092971266	5.88839070287339	-11.6701641613909
Set20:E1	1.12992010928415	-12.9920109284155	-7.96585115198559
Set20:E14	1.15284661215749	-15.2846612157488	-7.19187839955314

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.67108913826	-18.5556739315926	25.0521828288473
9.02299852869333	-17.5999937753176	17.35517446649
11.8754474817005	-24.4626454491506	33.166103328148
8.71583189762833	-19.7115827559485	14.4840176016206
9.84141754392843	-25.9077972803755	6.15924334092986

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4236		C ₁₁ H ₉ ClN ₂ O	220.6579	12	P	12	12P12	Karson S. Putt
4382		C ₁₃ H ₁₁ BrO	263.1333	12	B	22	12B22	Karson S. Putt
4383		C ₁₈ H ₂₃ NO	269.3858	12	C	22	12C22	Karson S. Putt
4384		C ₁₅ H ₁₄ O ₄	258.2732	12	D	22	12D22	Karson S. Putt
4385		C ₁₄ H ₁₄ O ₂	214.2634	12	E	22	12E22	Karson S. Putt

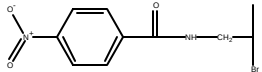
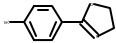
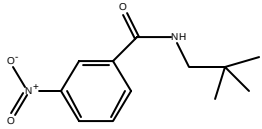
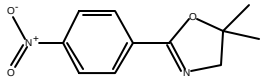
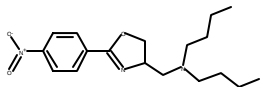
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set20:E16	1.2430150630539	-24.3015063053904	-3.06077359390165
Set6:D16	-0.00650567163527874	100.650567163528	-6.28708784983343
Set6:E2	0.872710443263528	12.7289556736472	-12.9976766177758
Set6:E3	1.15903897949305	-15.9038979493052	-11.7366220024842
Set6:E4	0.911170520660597	8.88294793394033	-12.1301613887525

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.98216055502251	-21.5560301862027	5.28119793140173
7.34199583467262	-11.1574366838214	52.0778286489586
7.49791746301896	-21.2761596158461	23.5461410354072
8.45360645637142	-28.2079601003538	23.9406883861582
9.9908766780421	-25.468845868335	22.8703316066132

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4386		C ₁₃ H ₁₀ Br ₂ O ₂	358.0288	12	F	22	12F22	Karson S. Putt
4387		C ₁₂ H ₇ AcO	394.1867	12	G	22	12G22	Karson S. Putt
4388		C ₁₀ H ₁₁ N ₂ O ₄	350.1124	12	H	22	12H22	Karson S. Putt
4389		C ₁₉ H ₂₂ N ₂ O	294.3956	12	I	22	12I22	Karson S. Putt
4390		C ₂₁ H ₂₂ N ₂ O ₂	334.417	12	J	22	12J22	Karson S. Putt

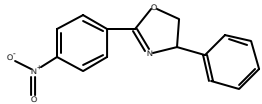
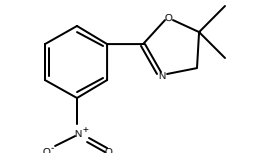
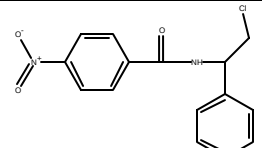
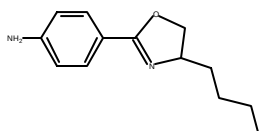
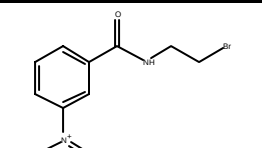
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set6:E10	0.813798703679956	18.6201296320043	-14.9827641313227
Set6:E20	1.06091944468788	-6.09194446878756	-13.4654676495045
Set8:A6	1.00527238856353	-0.52723885635337	-13.1022040908579
Set8:A11	1.0450962611476	-4.50962611475957	-8.48445984991809
Set8:A13	0.978954827387391	2.1045172612609	-9.3070086472908

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.2385206584352	-51.1458309957279	83.4807290239715
13.1644764101523	-22.9838652872172	21.7171355059744
8.34071492454667	-18.9496479484483	27.7915906611611
14.223970849539	-16.5747762124976	5.69999946185861
9.25476241293538	-26.3381370961067	15.7371693661747

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4391		C ₁₀ H ₁₁ BrN ₂ O ₃	287.1125	12	K	22	12K22	Karson S. Putt
4392		C ₉ H ₁₁ ClN ₂ O	198.6517	12	L	22	12L22	Karson S. Putt
4393		C ₁₂ H ₁₆ N ₂ O ₃	236.27	12	M	22	12M22	Karson S. Putt
4394		C ₁₁ H ₁₂ N ₂ O ₃	220.2274	12	N	22	12N22	Karson S. Putt
4395		C ₁₈ H ₂₇ N ₃ O ₃	333.4296	12	O	22	12O22	Karson S. Putt

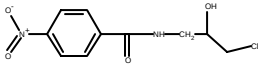
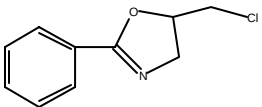
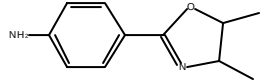
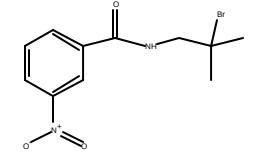
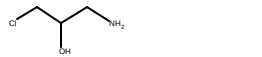
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:A17	1.03246404240779	-3.24640424077885	-12.0434717347776
Set8:A18	1.14362124857594	-14.3621248575938	-11.1565544020392
Set8:B1	1.11379678549036	-11.3796785490365	-12.5690352314527
Set8:B3	1.14763364985969	-14.7633649859689	-10.9553399191649
Set8:B4	1.06907588771746	-6.90758877174564	-6.82543874689688

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.1215383120688	-24.4919934721759	5.25727479478202
6.38609205050976	-21.8812428658951	21.201711638569
9.63617614602957	-25.0059718460353	35.0075321561038
10.0230214941468	-22.1750446818261	23.8887016644281
6.06227692049966	-17.8883834619065	25.2682728294497

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4396		C ₁₅ H ₁₂ N ₂ O ₃	268.2714	12	P	22	12P22	Karson S. Putt
4397		C ₁₁ H ₁₂ N ₂ O ₃	220.2274	12	A	23	12A23	Karson S. Putt
4398		C ₁₅ H ₁₃ ClN ₂ O ₃	304.7323	12	B	23	12B23	Karson S. Putt
4399		C ₁₃ H ₁₈ N ₂ O	218.298	12	C	23	12C23	Karson S. Putt
4400		C ₉ H ₉ BrN ₂ O ₃	273.0857	12	D	23	12D23	Karson S. Putt

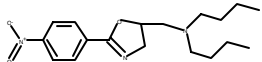
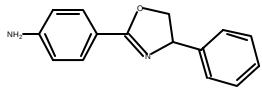
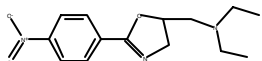
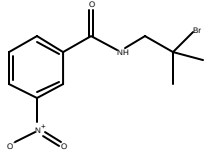
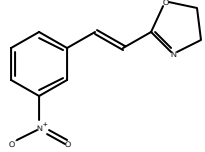
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:B9	1.19358143673905	-19.3581436739055	-2.09330227216033
Set8:B10	-0.00228791123070052	100.22879112307	-0.234808126996289
Set8:B12	1.02857275034913	-2.85727503491337	-8.71439588766266
Set8:B15	1.26096029084267	-26.0960290842672	-11.7624837945054
Set8:B18	0.974105192764895	2.5894807235105	-10.9846229395567

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.65074532817335	-19.8319327226223	19.0464140799167
5.97080554064536	-11.8586891442827	7.8578334228395
0.259402739594947	-22.5490406180191	5.41707349129926
7.42746066221092	-20.5251546383861	16.9891297797118
6.69359882303025	-16.022474943997	9.60452208812456

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4401		C10H11ClN2O4	258.6609	12	E	23	12E23	Karson S. Putt
4402		C10H10ClNO	195.6481	12	F	23	12F23	Karson S. Putt
4403		C11H14N2O	190.2444	12	G	23	12G23	Karson S. Putt
4404		C11H13BrN2O3	301.1393	12	H	23	12H23	Karson S. Putt
4405		C3H9Cl2NO	146.0162	12	I	23	12I23	Karson S. Putt

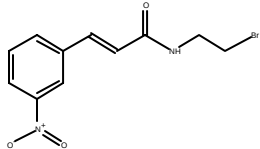
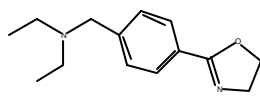
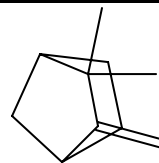
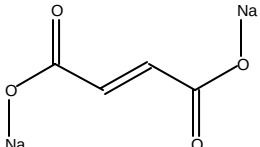
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:C3	0.863232329994804	13.6767670005196	-11.2620496357653
Set8:C4	1.12285891489896	-12.2858914898956	-10.3344356737882
Set8:C7	0.97930235820724	2.06976417927597	-11.4690605787803
Set8:C9	1.00332937534344	-0.332937534344067	-9.17873916886802
Set8:C15	0.864848874868971	13.5151125131029	-9.87329147193784

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.57642013903945	-18.7997999292816	18.0270759864523
9.36839328000715	-13.5022893536621	4.61629198877144
14.7856099965134	-17.2090735090939	3.97396247780255
7.94079833242817	-12.2929095854529	25.5056284315393
11.6387555518513	-17.1938088380168	-3.88829525834265

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4406		C ₁₈ H ₂₇ N ₃ O ₃	333.4296	12	J	23	12J23	Karson S. Putt
4407		C ₁₅ H ₁₄ N ₂ O	238.2884	12	K	23	12K23	Karson S. Putt
4408		C ₁₄ H ₁₉ N ₃ O ₃	277.3224	12	L	23	12L23	Karson S. Putt
4409		C ₁₁ H ₁₃ BrN ₂ O ₃	301.1393	12	M	23	12M23	Karson S. Putt
4410		C ₁₁ H ₁₀ N ₂ O ₃	218.2116	12	N	23	12N23	Karson S. Putt

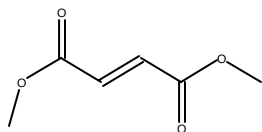
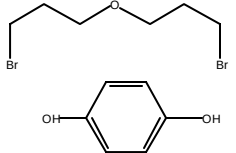
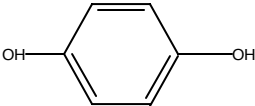
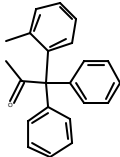
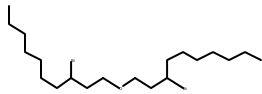
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:C16	1.14889213267704	-14.8892132677042	-11.2399999462919
Set8:C18	1.17018102820228	-17.0181028202277	-11.7158175843286
Set8:C20	1.17539925611856	-17.5399256118559	-9.84070250656233
Set8:D8	1.04196848376892	-4.19684837689243	-10.5783148297641
Set8:D9	1.12136347924989	-12.1363479249889	-10.3482451969209

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.31164936475542	-22.0767039946483	21.1741307189032
7.93539522443171	-24.5123121556787	11.0579915474728
4.84209550025274	-18.4683105473232	17.1507674810015
10.3910513323784	-23.1610498520377	22.4415490949097
7.55197649320194	-23.8753699659775	58.0648846519355

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4411		C ₁₁ H ₁₁ BrN ₂ O ₃	299.1235	12	O	23	12O23	Karson S. Putt
4412		C ₁₄ H ₂₀ N ₂ O	232.3248	12	P	23	12P23	Karson S. Putt
4413	Dimethyl flimarate	R		13	A	1	13A1	Karson S. Putt
4414		C ₁₀ H ₁₆	136.2364	13	B	1	13B1	Karson S. Putt
4415		C ₄ H ₂ Na ₂ O ₄	160.03694	13	C	1	13C1	Karson S. Putt

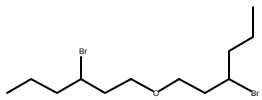
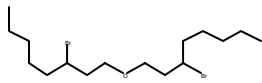
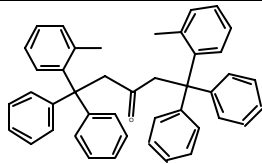
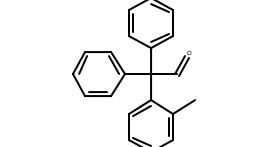
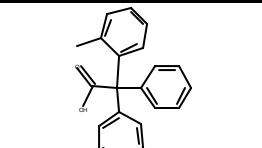
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:D11	1.13712874098686	-13.7128740986863	-10.5725288083151
Set8:D16	1.23877097455691	-23.8770974556913	4.25589376509549
Set8:E2	1.24354231672403	-24.3542316724031	9.93262296573185
Set8:E5	1.09979826202041	-9.97982620204135	-8.74701281045088
Set8:E10	1.06990979233396	-6.99097923339599	-7.17667309057857

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.19311870178232	-12.5000637047966	25.3157180511153
2.36507676499564	-17.7896604804608	15.1022046594495
-0.909042241769723	-1.99339998747314	12.4003753631393
10.8362326539094	-13.5210015066989	-11.4322400094283
3.3633420857563	-2.99439382957828	-11.8235046567596

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4416		C6H8O4	144.1268	13	D	1	13D1	Karson S. Putt
4417		C12H18Br2O3	370.0804	13	E	1	13E1	Karson S. Putt
4418		C6H6O2	110.1122	13	F	1	13F1	Karson S. Putt
4419		C22H20O	300.3994	13	G	1	13G1	Karson S. Putt
4420		C20H40Br2O	456.3434	13	H	1	13H1	Karson S. Putt

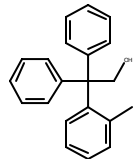
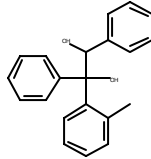
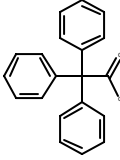
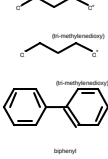
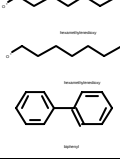
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set8:E11	1.05005767224701	-5.00576722470133	-9.51421546124886
Set35:A11	1.28953306159212	-28.9533061592123	-11.4911161740845
Set35:A12	1.26593109659987	-26.5931096599869	-8.45446038787453
Set35:A13	0.944216461635316	5.57835383646839	0.929612682536762
Set35:A14	0.982413411210018	1.75865887899824	-8.76156709603219

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.8116250255747	0.989873652519874	23.3589732234026
1.28172555947847	-15.1023906348166	-13.7130753622935
11.2108269042869	-8.31911259235661	-7.33343620541641
-2.03227200286313	-0.763167448386342	-5.01582756903462
9.40349621872732	-6.85697242719888	27.4154304053121

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4421		C ₁₂ H ₂₄ Br ₂ O	344.129	13	I	1	13I1	Karson S. Putt
4422		C ₁₆ H ₃₂ Br ₂ O	400.2362	13	J	1	13J1	Karson S. Putt
4423		C ₄₃ H ₃₈ O	570.7726	13	K	1	13K1	Karson S. Putt
4424		C ₂₁ H ₁₈ O	286.3726	13	L	1	13L1	Karson S. Putt
4425		C ₂₁ H ₁₈ O ₂	302.372	13	M	1	13M1	Karson S. Putt

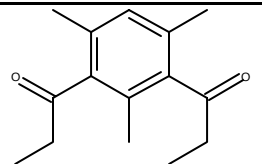
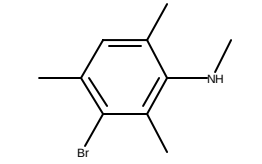
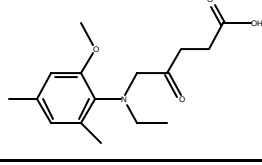
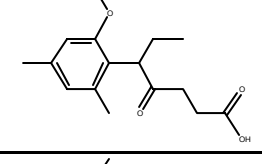
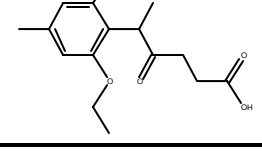
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:A15	1.15622975152682	-15.6229751526823	-8.24116676856076
Set35:A16	1.002375820853	-0.237582085299789	-10.0254770512623
Set35:A17	1.05057235684186	-5.057235684186	-16.5861879547773
Set35:B1	1.14755363978512	-14.7553639785118	-2.73767240023721
Set35:B2	1.111011033551	-11.1011033551002	-4.94811862588928

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.87266972159137	-7.75310540026075	7.45666447455836
9.28642728751836	-11.157069732308	4.83822187556159
3.28167963700187	-36.7533701018339	79.6005168508782
15.0443664805315	-6.7356912077842	-7.85130920445794
1.44969471357444	-19.7706979421234	1.78397396477243

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4426		C ₂₁ H ₂₀ O	288.3884	13	N	1	13N1	Karson S. Putt
4427		C ₂₁ H ₂₀ O ₂	304.3878	13	O	1	13O1	Karson S. Putt
4428		C ₂₀ H ₁₆ O ₂	288.3452	13	P	1	13P1	Karson S. Putt
4429		C ₁₈ H ₂₂ O ₄ R ₃ 4*	302.3694	13	A	2	13A2	Karson S. Putt
4430		C ₂₄ H ₃₄ O ₄ R ₃ 4*	386.5302	13	B	2	13B2	Karson S. Putt

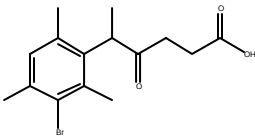
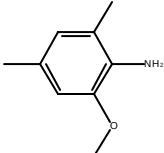
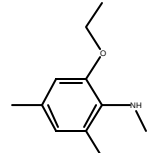
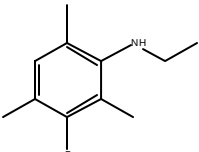
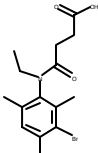
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:B3	1.17964790059235	-17.9647900592348	-6.37799256631402
Set35:B4	0.976825407037393	2.31745929626071	-10.1440549903782
Set35:B6	1.06858631766149	-6.8586317661491	6.02795635688744
Set35:B10	1.19225767316609	-19.2257673166089	0.548211423562853
Set35:B11	1.10557008211976	-10.5570082119765	-14.1970850530167

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.7519083944342	-4.82370039909967	13.8794536406138
-4.51783764565934	-10.6019326350162	17.0832397640142
21.1772605234755	4.6085815929364	2.33800058178344
-0.285064441203757	-6.35078580952989	-9.92101800497432
3.10153249944973	-4.53274619444711	-11.1597936472745

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4431		C ₁₅ H ₂₀ O ₂	232.3218	13	C	2	13C2	Karson S. Putt
4432		C ₁₀ H ₁₄ BrN	228.1313	13	D	2	13D2	Karson S. Putt
4433		C ₁₆ H ₂₃ NO ₄	293.362	13	E	2	13E2	Karson S. Putt
4434		C ₁₆ H ₂₂ O ₄	278.3474	13	F	2	13F2	Karson S. Putt
4435		C ₁₆ H ₂₂ O ₄	278.3474	13	G	2	13G2	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:B13	1.03873461116038	-3.87346111603837	-15.4299120184975
Set35:B15	0.965906740989575	3.40932590104255	-13.2003985504947
Set35:B17	1.00796382502562	-0.796382502561881	-6.7505935595876
Set35:C1	1.05178554195828	-5.17855419582838	-12.7361281228427
Set35:C2	0.941900380958506	5.80996190414942	-10.8921903988255

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.91280843305348	-14.2774974521994	1.35741945596525
13.3566460944621	-4.87307532689819	-4.97831815381944
2.38939200067707	-12.6337240207955	11.7623107990215
7.98967122679145	-10.2688359399402	0.119344098042088
6.25598300325786	-14.0827528824323	1.54830802027493

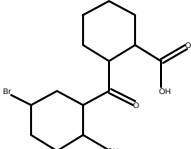
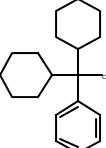
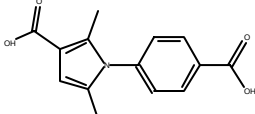
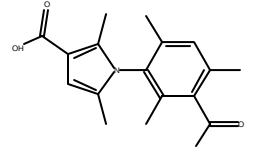
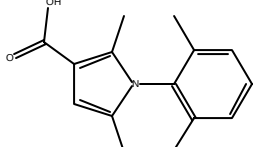
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4436		C ₁₅ H ₁₉ BrO ₃	327.2173	13	H	2	13H2	Karson S. Putt
4437		C ₉ H ₁₃ NO	151.2078	13	I	2	13I2	Karson S. Putt
4438		C ₁₁ H ₁₇ NO	179.2614	13	J	2	13J2	Karson S. Putt
4439		C ₁₁ H ₁₆ BrN	242.1581	13	K	2	13K2	Karson S. Putt
4440		C ₁₅ H ₂₀ BrNO ₃	342.2319	13	L	2	13L2	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:C5	1.03204371142737	-3.20437114273747	-10.9328070097501
Set35:C8	0.918261652780909	8.17383472190906	-12.6748083227385
Set35:C9	0.995023183783762	0.497681621623815	-13.0569429371874
Set35:C14	1.1597957805054	-15.9795780505404	-13.627606320678
Set35:C15	0.973700536282966	2.62994637170338	-6.96817448783229

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.62667299948168	-10.4670638928504	1.62565326558689
10.2893399263878	-5.87267302199613	-7.22936674005288
11.4933652400976	-10.985539597804	-2.59456775227778
13.9038591235047	-5.56634130224874	4.98419379347641
8.21026084884505	-12.644744011078	-3.76730144056621

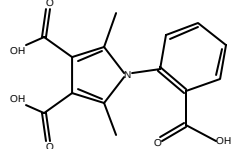
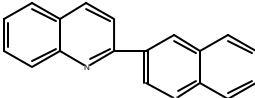
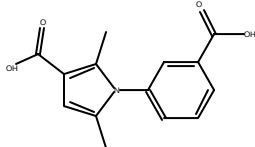
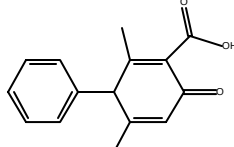
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:D14	1.00472866471515	-0.47286647151527	-16.7175714087265
Set35:D19	0.98873667908956	1.12633209104399	-15.7477369989825
Set35:E1	1.11446677297354	-11.4466772973543	-19.2587045416564
Set35:E12	1.18166987578638	-18.1669875786385	-7.6842114912572
Set35:E13	1.28868750832916	-28.8687508329158	-13.5218338963952

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.80583965646501	-18.6328304351332	25.3218471396362
14.5398705338851	-10.80089714275	14.594326849741
1.6050636509492	-41.8471413973945	80.6614863280411
26.5133669246127	-12.9657930893637	23.7882205453811
-0.481753767995783	-25.3679450573004	39.5041168190692

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4446		C14H21BrO4	333.2215	13	B	3	13B3	Karson S. Putt
4447		C19H27Cl	290.8753	13	C	3	13C3	Karson S. Putt
4448		C14H13NO4	259.261	13	D	3	13D3	Karson S. Putt
4449		C17H19NO4	301.3414	13	E	3	13E3	Karson S. Putt
4450		C15H17NO2	243.3048	13	F	3	13F3	Karson S. Putt

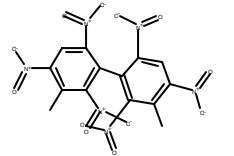
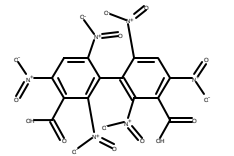
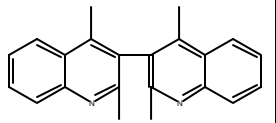
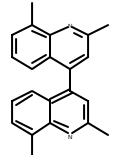
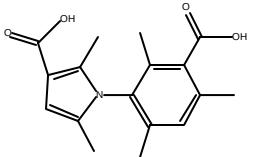
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set35:E17	1.19391201650667	-19.3912016506674	-12.2863555688124
Set3:A1	1.18365508779509	-18.3655087795086	-18.4512801636511
Set3:A4	1.04796217068228	-4.79621706822781	-12.8108739693359
Set3:A6	0.946900174165587	5.3099825834413	-13.5116797436641
Set3:A7	0.969766875450921	3.0233124549079	-12.3284953026466

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.07914670812531	-9.61808375960598	24.2490536663295
1.16363999429392	-9.82568627433505	11.3278275508318
19.1187293204384	-6.42992133262651	19.9872780434614
-1.06974701389166	-12.8466532517971	-1.34355911747075
5.38432800570388	-19.8045768359045	2.0376639682019

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4451		C ₁₅ H ₁₃ NO ₆	303.2708	13	G	3	13G3	Karson S. Putt
4452		C ₃ H ₈ CINO	109.5553	13	H	3	13H3	Karson S. Putt
4453		C ₁₈ H ₁₂ N ₂	256.3062	13	I	3	13I3	Karson S. Putt
4454		C ₁₄ H ₁₃ NO ₄	259.261	13	J	3	13J3	Karson S. Putt
4455		C ₁₅ H ₁₄ O ₃	242.2738	13	K	3	13K3	Karson S. Putt

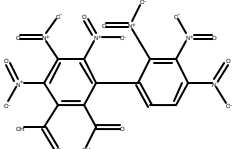
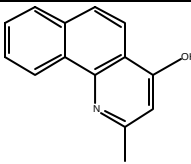
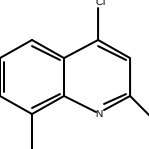
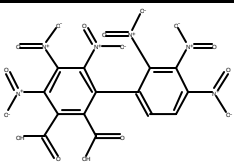
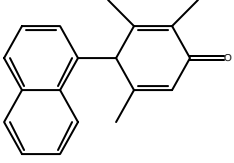
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set3:A8	0.928922976531301	7.10770234686993	-12.078308261743
Set3:A10	1.00561098116346	-0.561098116346216	-12.9374624067175
Set3:A11	0.989766048279252	1.02339517207483	-14.6910845833871
Set3:A13	0.89278476533599	10.721523466401	-11.9479966350266
Set3:A16	0.982339884839317	1.7660115160683	-10.5510672790185

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.6001532492222	-6.77755104250364	7.16090637274658
8.96251730770535	-4.70505733622821	25.3558681397537
12.5120271521457	-13.1453116409257	14.9931149604396
17.2518424705397	-6.14510792666845	-6.2355640368958
4.34699113283644	-7.99417476053338	28.0478552750509

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4456		C ₁₄ H ₈ N ₆ O ₁₂	452.2502	13	L	3	13L3	Karson S. Putt
4457		C ₁₄ H ₄ N ₆ O ₁₆	512.2162	13	M	3	13M3	Karson S. Putt
4458		C ₂₂ H ₂₀ N ₂	312.4134	13	N	3	13N3	Karson S. Putt
4459		C ₂₂ H ₂₀ N ₂	312.4134	13	O	3	13O3	Karson S. Putt
4460		C ₁₇ H ₁₉ NO ₄	301.3414	13	P	3	13P3	Karson S. Putt

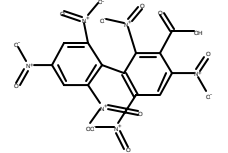
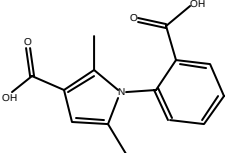
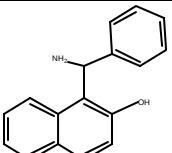
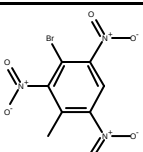
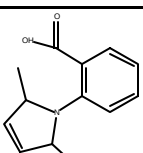
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set3:A18	0.744445312464096	25.5554687535904	-10.5780321957157
Set3:B1	0.543938899585948	45.6061100414053	-4.30163756867274
Set3:B3	0.911386937121164	8.86130628788358	-13.6655715695006
Set3:B4	1.03487447669903	-3.48744766990334	-14.7227881046921
Set3:B6	1.11615787949946	-11.6157879499463	-3.36429644766839

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.64951157219774	-32.2592002433465	65.3183647414152
5.0045189080456	-9.82774141650614	20.543982419278
6.88436490992008	3.24670148699315	22.939154941543
-0.982872427296739	-5.95330427169115	-9.1398508829743
9.94105857204237	4.23467154901147	3.98289822507492

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4461		C14H4N6O16	512.2162	13	A	4	13A4	Karson S. Putt
4462		C14H11NO	209.247	13	B	4	13B4	Karson S. Putt
4463		C11H10ClN	191.6597	13	C	4	13C4	Karson S. Putt
4464		C14H4N6O16	512.2162	13	D	4	13D4	Karson S. Putt
4465		C19H18O	262.3506	13	E	4	13E4	Karson S. Putt

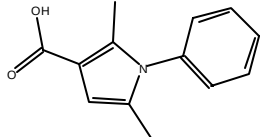
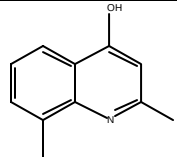
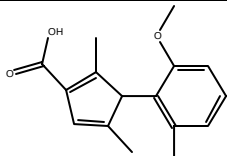
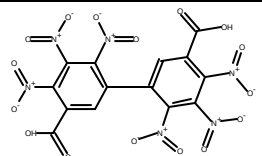
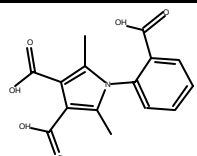
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set3:B7	0.984619202330786	1.53807976692136	0.826999327992531
Set3:B8	1.01108869578005	-1.10886957800473	-16.0093756676884
Set3:B9	0.927415685932111	7.25843140678892	-16.0511205178054
Set3:B13	0.445487089228863	55.4512910771137	-13.211568118499
Set3:B15	0.886093865602984	11.3906134397016	-15.3015183984081

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.70543430802724	-1.18935193297466	0.759721322411188
-2.95962512757282	-15.4869690103731	30.8407741914427
-2.19536637431863	-8.44566151687877	-5.6738143048034
2.77339835343948	-11.9145194192928	5.80079977418948
1.3244572181492	-9.86894722731747	5.82655098979892

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4466		C13H4N6O14	468.2064	13	F	4	13F4	Karson S. Putt
4467		C14H13NO4	259.261	13	G	4	13G4	Karson S. Putt
4468		C17H15NO	249.3116	13	H	4	13H4	Karson S. Putt
4469		C7H4BrN3O6	306.0291	13	I	4	13I4	Karson S. Putt
4470		C13H15NO2	217.267	13	J	4	13J4	Karson S. Putt

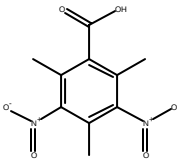
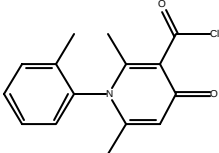
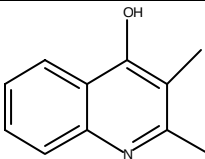
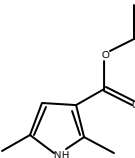
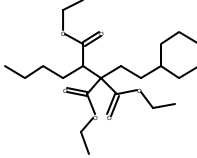
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set3:B16	0.576658134544047	42.3341865455953	-4.81882241444597
Set3:B17	0.843669149713477	15.6330850286523	-12.8388543013061
Set3:B20	1.07060829285553	-7.06082928555314	-17.1997244275773
Set3:C4	0.778855653948133	22.1144346051867	-22.0087311610498
Set3:C9	0.797457825733309	20.2542174266691	-7.17718079821513

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.0746785362303	-4.16744264589752	-15.8419498973535
30.7232705023564	-7.69496940159306	9.99461360825365
28.6367831520562	-8.05976165233972	26.3728503010117
15.1410980744489	-40.2416619242718	72.6950269106453
15.2813834155744	-1.99488121641646	10.3057060926118

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4471		C ₁₃ H ₁₃ NO ₂	215.2512	13	K	4	13K4	Karson S. Putt
4472		C ₁₁ H ₁₁ NO	173.214	13	L	4	13L4	Karson S. Putt
4473		C ₁₆ H ₁₈ O ₃	258.3164	13	M	4	13M4	Karson S. Putt
4474		C ₁₄ H ₄ N ₆ O ₁₆	512.2162	13	N	4	13N4	Karson S. Putt
4475		C ₁₅ H ₁₃ NO ₆	303.2708	13	O	4	13O4	Karson S. Putt

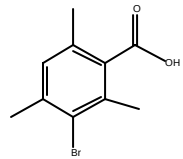
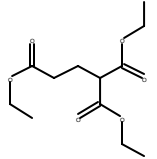
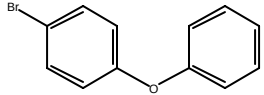
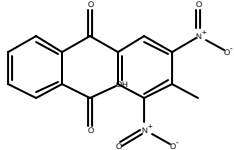
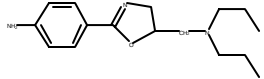
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set3:C10	0.877086885193167	12.2913114806833	-13.9184099725062
Set3:C12	0.775179335413515	22.4820664586485	2.02868689176449
Set3:C15	0.84385296564021	15.614703435979	-16.0671979262964
Set3:D1	0.606031919635661	39.3968080364339	-12.444365467701
Set3:D2	0.992707103106948	0.729289689305214	-10.4901987745912

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.72654337491421	-11.5677571766482	12.4588129230405
19.4237278570052	7.14910601338262	20.586550909621
6.73858648466372	-22.2471097768954	23.3451454577297
8.5553775166808	-10.0979953282193	5.73080356683552
2.18808653023127	-4.86301944156117	0.814338995888934

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4476		C ₁₀ H ₁₀ N ₂ O ₆	254.1988	13	P	4	13P4	Karson S. Putt
4477		C ₁₅ H ₁₄ ClNO ₂	275.7341	13	A	5	13A5	Karson S. Putt
4478		C ₁₁ H ₁₁ NO	173.214	13	B	5	13B5	Karson S. Putt
4479		C ₉ H ₁₃ NO ₂	167.2072	13	C	5	13C5	Karson S. Putt
4480		C ₂₃ H ₄₀ O ₆	412.5654	13	D	5	13D5	Karson S. Putt

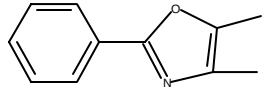
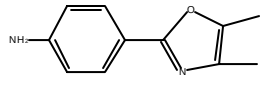
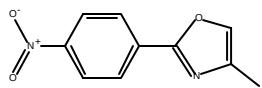
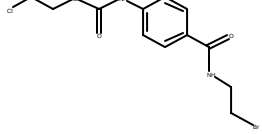
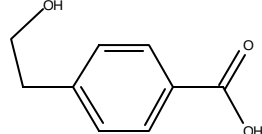
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set3:D10	0.941422459549006	5.85775404509944	-6.94053262761972
Set3:D11	1.12817944110767	-12.8179441107674	-2.15809592712703
Set3:D12	0.916129388030824	8.38706119691761	-16.1273894872082
Set3:E2	0.902821114935504	9.71788850644956	-16.7025658274682
Set3:E4	0.865469718623768	13.4530281376232	-18.4490236852664

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.228837907553	-6.29325049595982	-0.0117836145519377
1.21447942293875	-8.89623560014401	-16.0753605886364
27.8302879413191	-12.6068473849607	14.0607154837545
21.4879976012921	-13.7063828067416	8.42478035131093
6.34181712468391	-4.13134375597985	19.7504758602476

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4481		C10H11BrO2	243.0997	13	E	5	13E5	Karson S. Putt
4482		C12H20O6	260.2864	13	F	5	13F5	Karson S. Putt
4483		C12H9BrO	249.1065	13	G	5	13G5	Karson S. Putt
4484		C15H10N2O7	330.2532	13	H	5	13H5	Karson S. Putt
4485		C16H25N3O	275.393	13	I	5	13I5	Karson S. Putt

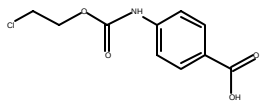
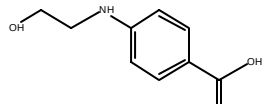
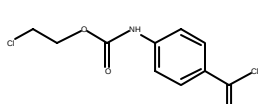
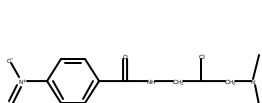
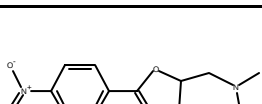
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set3:E6	0.89418176637915	10.581823362085	-13.7162859211967
Set3:E7	0.929400897940805	7.05991020591954	-12.6029958981454
Set3:E11	0.859109687558877	14.0890312441123	-15.3056364714601
Set3:E13	0.889329025913452	11.0670974086548	-13.6976135625633
Set9:A8	0.852933472420722	14.7066527579278	-15.4058805237004

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.76033559167572	-8.88207073974268	1.45114745446197
41.0515389201251	-8.60216228532286	6.25887510643861
9.69721407929156	-4.21172623938893	-0.105555747927397
11.3409976192702	-12.9033907590693	13.3979785942965
16.2029348117232	-8.00421934696323	13.1303999409606

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4486		C ₁₁ H ₁₁ NO	173.214	13	J	5	13J5	Karson S. Putt
4487		C ₁₁ H ₁₂ N ₂ O	188.2286	13	K	5	13K5	Karson S. Putt
4488		C ₁₀ H ₈ N ₂ O ₃	204.1848	13	L	5	13L5	Karson S. Putt
4489		C ₁₂ H ₁₄ BrClN ₂ O ₃	349.6112	13	M	5	13M5	Karson S. Putt
4490		C ₉ H ₁₀ O ₃	166.1762	13	N	5	13N5	Karson S. Putt

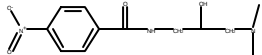
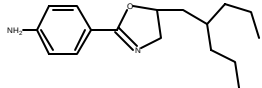
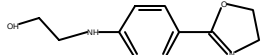
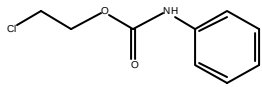
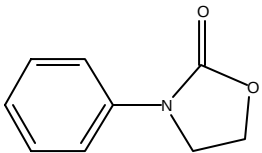
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:A9	0.800178301448929	19.9821698551071	-14.7760974065307
Set9:A10	0.897674268987032	10.2325731012968	-17.363770406145
Set9:A14	0.745290865727061	25.4709134272939	-17.0645049603741
Set9:A15	0.806023647918973	19.3976352081027	-11.6279715881165
Set9:A17	0.941679801846433	5.83201981535672	-12.9637503798993

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.7610499079226	-8.78089968331633	-1.96129644767152
6.33321485371853	-21.2027865157436	30.666903778555
9.13888483214391	-20.9754057826828	20.3654411808345
10.5879386365229	-32.5092677869	18.4127107910293
12.5465219929811	-16.1498135704585	7.0170781384716

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4491		C ₁₀ H ₁₀ ClNO ₄	243.6463	13	O	5	13O5	Karson S. Putt
4492		C ₉ H ₁₁ NO ₃	181.1908	13	P	5	13P5	Karson S. Putt
4493		C ₁₀ H ₉ Cl ₂ NO ₃	262.092	13	A	6	13A6	Karson S. Putt
4494		C ₁₂ H ₁₆ ClN ₃ O ₃	285.7297	13	B	6	13B6	Karson S. Putt
4495		C ₁₂ H ₁₅ N ₃ O ₃	249.2688	13	C	6	13C6	Karson S. Putt

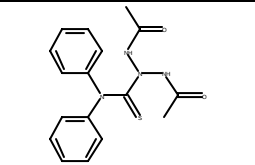
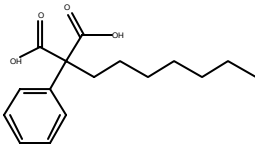
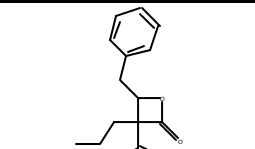
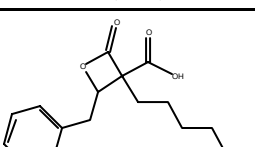
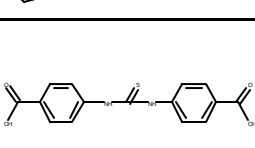
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:A18	0.852161445528448	14.7838554471552	-13.6022209388501
Set9:A19	0.950686782256248	4.93132177437517	-10.1508808374919
Set9:A20	1.11913569751251	-11.9135697512513	-6.16086293374627
Set9:B1	1.03807287382415	-3.80728738241512	-9.47557326891087
Set9:B2	0.907526802659814	9.24731973401861	-10.5267537244233

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.75698594269697	-30.0275132688758	2.35065824945404
-2.60994658919615	-10.2134903213044	19.6355966273178
10.529564941744	-5.1260104553863	-9.84139669985108
3.10947141342747	-11.4833540533954	21.6467519509623
7.82733854431386	-6.44104611661896	20.8936190872087

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4496		C ₁₂ H ₁₇ N ₃ O ₄	267.284	13	D	6	13D6	Karson S. Putt
4497		C ₁₇ H ₂₆ N ₂ O	274.4052	13	E	6	13E6	Karson S. Putt
4498		C ₁₁ H ₁₄ N ₂ O ₂	206.2438	13	F	6	13F6	Karson S. Putt
4499		C ₉ H ₁₀ ClNO ₂	199.6365	13	G	6	13G6	Karson S. Putt
4500		C ₉ H ₉ NO ₂	163.1756	13	H	6	13H6	Karson S. Putt

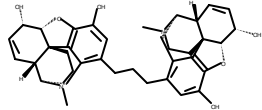
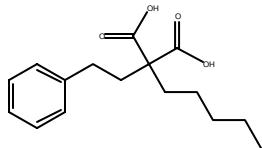
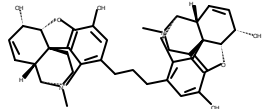
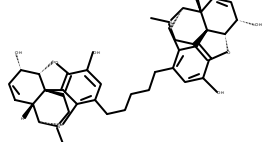
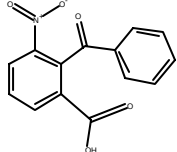
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:B3	0.892086264814418	10.7913735185582	-10.4762650205657
Set9:B4	1.11829014424955	-11.8290144249549	-12.4289085907658
Set9:B8	0.9405401431007	5.94598568993	-14.4094196690169
Set9:B9	0.849588022554215	15.0411977445785	-12.5466967624471
Set9:B11	0.845617598536823	15.4382401463177	-14.051767845042

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.8633788458622	-12.7755971926321	7.71956051909543
4.28467600480385	-5.46144068485699	14.3393847355405
1.88609449992097	-13.3376521808563	23.0143504019941
9.37149201107394	-11.2753586277675	9.37615477149591
11.4047550545969	-18.4063524771213	3.64713802150338

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4501		C17H18N4O2S	342.4148	13	I	6	13I6	Karson S. Putt
4502		C16H22O4	278.3474	13	J	6	13J6	Karson S. Putt
4503		C14H16O4	248.278	13	K	6	13K6	Karson S. Putt
4504		C17H22O4	290.3584	13	L	6	13L6	Karson S. Putt
4505		C15H12N2O4S	316.3308	13	M	6	13M6	Karson S. Putt

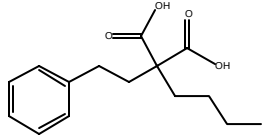
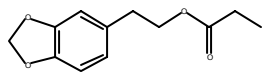
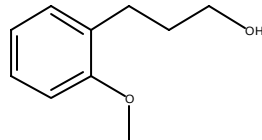
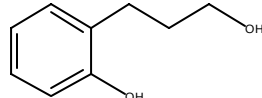
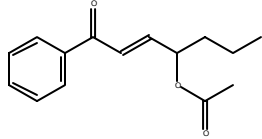
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:B15	0.755878663106767	24.4121336893233	-12.8662705136803
Set9:B17	0.81014112467775	18.985887532225	-13.4009994788945
Set9:B18	0.992780629477641	0.72193705223592	-13.327776755311
Set9:B19	0.807567701703515	19.2432298296485	-13.8810652552394
Set9:C1	0.817383472190947	18.2616527809053	-16.2035456326919

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.5529305283663	-1.83266841139598	-12.8298597082302
21.507672742855	-11.6122450086427	11.9613179505757
14.3762407423496	-9.95385534290428	51.7215397319957
13.347413601134	-15.9052611591058	12.5449936060658
19.1991156627012	-10.972257674573	13.8765020719606

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4506		C37H42N2O6	610.7486	13	N	6	13N6	Karson S. Putt
4507		C16H22O4	278.3474	13	O	6	13O6	Karson S. Putt
4508		C37H42N2O6	610.7486	13	P	6	13P6	Karson S. Putt
4509		C39H46N2O6	638.8022	13	A	7	13A7	Karson S. Putt
4510		C14H9NO5	271.2288	13	B	7	13B7	Karson S. Putt

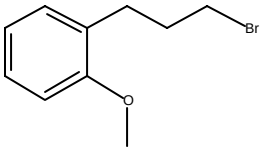
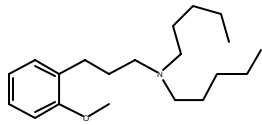
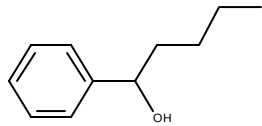
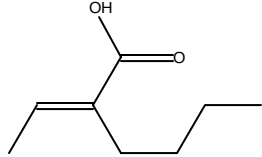
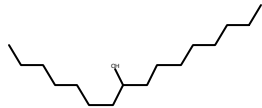
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:C6	0.21439370614267	78.560629385733	-12.2846632100238
Set9:C7	0.875983989632783	12.4016010367217	-9.80327034232892
Set9:C8	1.07770358762736	-7.77035876273554	-4.63655537292184
Set9:C9	0.765216512184695	23.4783487815305	-2.97951047111743
Set9:C13	0.592723646540355	40.7276353459645	-13.8923476471629

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.8681009828713	-24.8142999390127	58.5330957931651
4.30049796368536	-5.01436856975275	13.1512800497046
29.3502894684296	-3.12961237708757	30.208479161448
12.0613430952496	6.18123103773842	-0.430229246535653
2.48465541578889	-7.53949541591818	0.903778166064312

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4511		C ₁₅ H ₂₀ O ₄	264.3206	13	C	7	13C7	Karson S. Putt
4512		C ₁₂ H ₁₄ O ₄	222.2402	13	D	7	13D7	Karson S. Putt
4513		C ₁₀ H ₁₄ O ₂	166.2194	13	E	7	13E7	Karson S. Putt
4514		C ₉ H ₁₂ O ₂	152.1926	13	F	7	13F7	Karson S. Putt
4515		C ₁₅ H ₁₈ O ₃	246.3054	13	G	7	13G7	Karson S. Putt

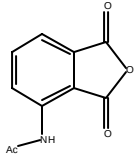
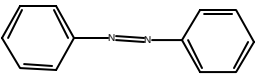
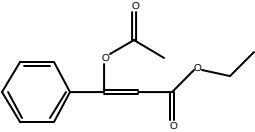
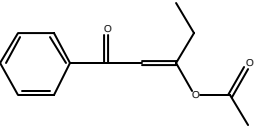
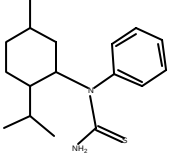
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:C14	0.898078664025843	10.1921335974157	-11.5928833492344
Set9:D2	0.808964702746665	19.1035297253335	-12.454237560634
Set9:D3	0.991383628434485	0.861637156551528	-13.7789031963721
Set9:D4	0.873778198512008	12.6221801487992	-14.439205183695
Set9:D5	0.785914185534607	21.4085814465393	-14.4439437883028

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.30001300855708	-17.5551039121123	16.3279225813065
9.49353163103442	-10.0760180819218	20.9606343075982
12.2580661575616	-10.5987498665801	1.63263464770763
33.5889025430196	-16.2884751971034	-5.60065293473498
6.86696138344926	-4.29228205377959	4.02063953678181

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4516		C10H13BrO	229.1161	13	H	7	13H7	Karson S. Putt
4517		C20H35NO	305.5026	13	I	7	13I7	Karson S. Putt
4518		C11H16O	164.2468	13	J	7	13J7	Karson S. Putt
4519		C8H14O2	142.1974	13	K	7	13K7	Karson S. Putt
4520		C16H34O	242.444	13	L	7	13L7	Karson S. Putt

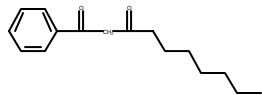
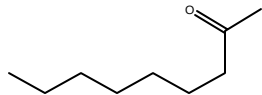
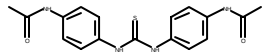
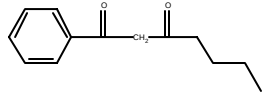
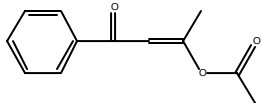
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:D6	1.04627106415636	-4.62710641563559	-15.1695708248627
Set9:D7	0.908445882293472	9.15541177065283	-18.9368743120385
Set9:D8	0.903556378642424	9.64436213575758	-17.2966401742001
Set9:D13	0.940209274432584	5.97907255674164	-12.2798681934563
Set9:D14	0.760032903050884	23.9967096949116	-19.3502047401559

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
38.7802597043708	-6.20554116692595	14.6457664417574
11.7710208326886	-27.1014144365023	60.2373725833105
18.1318656473605	-3.54773546826595	4.62110288219481
11.6409816482496	-2.80408936167507	2.66039961775034
9.16668534057211	-8.18339013987767	-9.89033995549631

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4521		C8H4AcNO3	389.1245	13	M	7	13M7	Karson S. Putt
4522		C12H10N2	182.2244	13	N	7	13N7	Karson S. Putt
4523		C13H14O4	234.2512	13	O	7	13O7	Karson S. Putt
4524		C13H14O3	218.2518	13	P	7	13P7	Karson S. Putt
4525		C17H26N2S	290.4658	13	A	8	13A8	Karson S. Putt

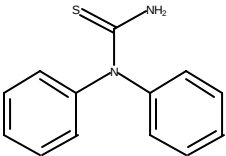
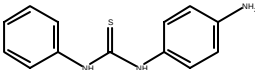
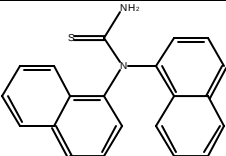
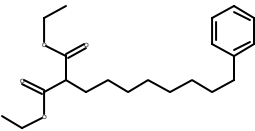
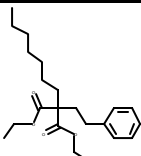
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:D16	0.752533213240262	24.7466786759738	-16.3255082893849
Set9:D18	0.809589676897557	19.0410323102443	-14.0511473134862
Set9:D19	0.922673235022451	7.73267649775489	-12.2962276617454
Set9:D20	0.906497433470122	9.35025665298776	-7.95876849871557
Set9:E1	1.10362163329642	-10.3621633296417	-11.3798153777592

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.455778795127	-45.2249883749519	36.8333808328258
12.4538078411343	-9.61921800585979	20.921530223117
7.5871303967177	0.051155340692999	-12.3345298594596
4.5253970408571	-1.03502654778545	31.9737128035741
1.27970142827828	-26.98032576802	53.9900891399166

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4526		C ₁₆ H ₂₂ O ₂	246.3486	13	B	8	13B8	Karson S. Putt
4527		C ₉ H ₁₈ O	142.2406	13	C	8	13C8	Karson S. Putt
4528		C ₁₇ H ₁₈ N ₄ O ₂ S	342.4148	13	D	8	13D8	Karson S. Putt
4529		C ₁₃ H ₁₆ O ₂	204.2682	13	E	8	13E8	Karson S. Putt
4530		C ₁₂ H ₁₂ O ₃	204.225	13	F	8	13F8	Karson S. Putt

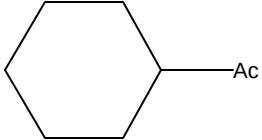
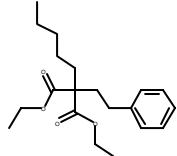
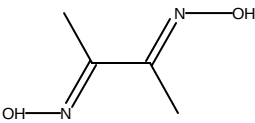
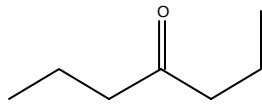
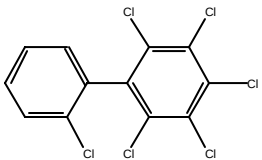
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:E4	1.07726242940319	-7.72624294031902	-13.7871393424763
Set9:E5	1.06715255343299	-6.71525534329903	-15.318047102576
Set9:E6	0.975281353252853	2.47186467471472	-14.7661124896784
Set9:E8	0.896019925646456	10.3980074353544	-14.893885578212
Set9:E9	0.823449397773072	17.6550602226928	-14.7823027220886

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.81681951937975	-3.78808000558267	2.90004948699499
10.2908692699613	-10.3357714589234	32.7785307255597
9.83463591336304	-31.761129674636	69.7508130425142
7.37440545275081	-10.8065649945204	8.39826936589452
36.2499269141977	-17.8933466309238	38.6492631957434

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4531		C13H12N2S	228.3112	13	G	8	13G8	Karson S. Putt
4532		C13H13N3S	243.3258	13	H	8	13H8	Karson S. Putt
4533		C21H16N2S	328.4308	13	I	8	13I8	Karson S. Putt
4534		C21H32O4	348.4814	13	J	8	13J8	Karson S. Putt
4535		C22H34O4	362.5082	13	K	8	13K8	Karson S. Putt

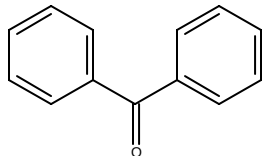
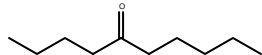
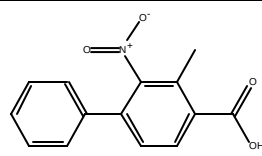
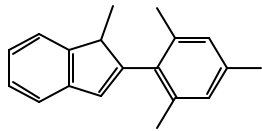
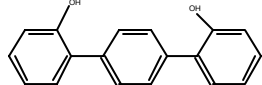
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:E13	0.869881300865311	13.0118699134689	-11.4710335164607
Set9:E15	0.800803275599817	19.9196724400183	-11.3666713911683
Set9:E16	1.10465100248611	-10.4651002486115	-18.0250878087409
Set9:E17	0.799810669595466	20.0189330404534	-19.3295579629359
Set9:E18	0.902674062194119	9.73259378058815	-18.2107959798017

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.8459197805741	-13.3341633426801	43.1002175852853
16.8243144952406	0.54168616119303	52.3371994946339
12.9062435711432	3.21777417365644	31.9731982843106
16.2122511294279	-11.9148278812605	12.8588003683344
13.560296587792	-8.51202634883078	27.4712531331412

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4536		C6H11Ac	310.1529	13	L	8	13L8	Karson S. Putt
4537		C20H30O4	334.4546	13	M	8	13M8	Karson S. Putt
4538		C4H8N2O2	116.1194	13	N	8	13N8	Karson S. Putt
4539		C7H14O	114.187	13	O	8	13O8	Karson S. Putt
4540		C12H4Cl6	360.8816	13	P	8	13P8	Karson S. Putt

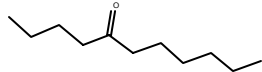
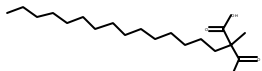
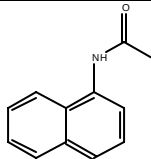
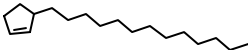
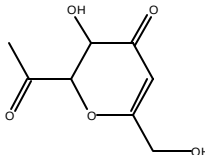
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set9:E19	0.962634817493764	3.73651825062361	-17.0179086817301
Set9:E20	0.861609584162419	13.8390415837581	-19.4734648719202
Set60:A7	0.927415685932111	7.25843140678892	-14.3504691712166
Set60:A16	0.957010050135795	4.29899498642053	-15.8336524134799
Set60:A18	0.983442780399707	1.65572196002928	-10.4618799708632

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
26.0717297763107	-9.7262885232204	17.4714459713442
14.6244217178398	-27.7172644803286	17.280653513645
27.0025402521398	-10.2189032044114	21.2039636494925
9.91276156176538	-4.54125464112986	21.6704689187614
12.9214711191096	4.03939024508575	1.24839995803835

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4541		C13H10O	182.2214	13	A	9	13A9	Karson S. Putt
4542		C10H20O	156.2674	13	B	9	13B9	Karson S. Putt
4543		C14H11NO4	257.2452	13	C	9	13C9	Karson S. Putt
4544		C19H20	248.367	13	D	9	13D9	Karson S. Putt
4545		C18H14O2	262.3074	13	E	9	13E9	Karson S. Putt

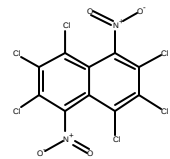
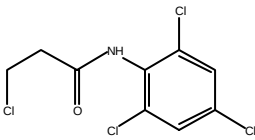
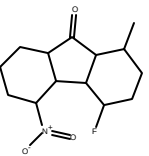
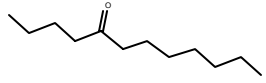
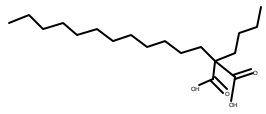
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:B1	1.00153026759004	-0.153026759003687	-5.28213383878449
Set60:B3	0.985427992408405	1.45720075915951	-17.130450541167
Set60:B8	1.01991186026313	-1.99118602631324	-14.8795569404692
Set60:B11	0.971310929235463	2.86890707645369	-13.2815189484247
Set60:B14	1.07189500434265	-7.18950043426519	-19.943658555332

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.73001392356278	-7.65800736557337	-0.436293706863532
8.76058728159079	-6.14044325649044	8.13456381424274
8.46779052381472	-16.0120207784237	42.3727581876064
15.7170449141339	-18.961906367735	34.1834581855604
2.31903095112372	-27.7097088750632	33.8804876176496

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4546		C ₁₁ H ₂₂ O	170.2942	13	F	9	13F9	Karson S. Putt
4547		C ₁₉ H ₃₆ O ₄	328.491	13	G	9	13G9	Karson S. Putt
4548		C ₁₂ H ₁₁ NO	185.225	13	H	9	13H9	Karson S. Putt
4549		C ₁₇ H ₃₃ N	251.4544	13	I	9	13I9	Karson S. Putt
4550		C ₈ H ₁₀ O ₅	186.164	13	J	9	13J9	Karson S. Putt

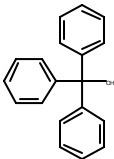
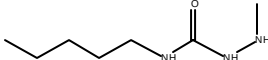
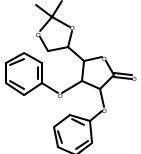
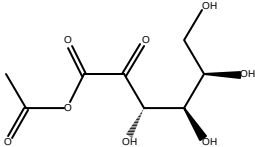
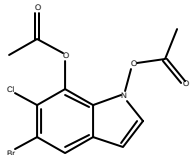
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:C1	0.878042728012168	12.1957271987833	-17.2820858886188
Set60:C4	0.738967597847517	26.1032402152483	-11.4883519880632
Set60:C10	0.748856894705638	25.1143105294362	-15.4259067693646
Set60:C12	0.858521476593339	14.1478523406661	-17.3481442933309
Set60:C18	0.804700173246512	19.5299826753489	-13.6630330313178

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.5478548376162	-7.24805624784807	7.70612364872903
8.89336410865517	-1.59448833976035	18.4946597949265
12.0511841302312	-0.743525529157298	71.806631400086
21.329339450717	-15.5321589161969	20.2944117280412
21.0958737766481	-3.31822916356019	19.3438492195266

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4551		C10Cl6N2O4	424.839	13	K	9	13K9	Karson S. Putt
4552		C9H7Cl4NO	286.9724	13	L	9	13L9	Karson S. Putt
4553		C14H20FNO3	269.3153	13	M	9	13M9	Karson S. Putt
4554		C12H24O	184.321	13	N	9	13N9	Karson S. Putt
4555		C19H36O4	328.491	13	O	9	13O9	Karson S. Putt

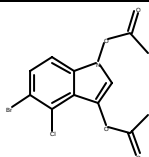
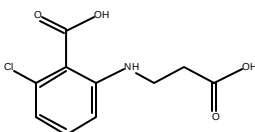
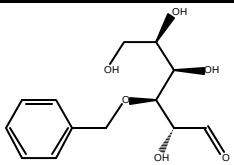
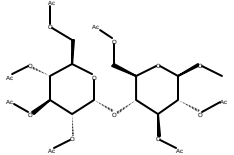
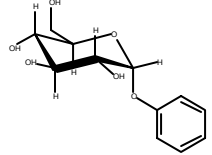
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:D6	0.814993865143446	18.5006134856554	-12.4958131748721
Set60:D10	0.888667288577222	11.1332711422778	-6.16757595694075
Set60:D11	0.80256790849643	19.743209150357	-16.1399693542029
Set60:D12	1.04288885110451	-4.28888511045058	-15.2240647778532
Set60:D13	0.997780422684726	0.221957731527416	-12.0178910529927

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.47525731890877	0.822803824103487	20.3727976124683
12.7168738010601	-7.47300329015783	43.0404151153638
15.3205148149993	-63.8519852191841	35.6893854899777
17.7384801535879	-9.17245046641315	9.97715895850512
2.91096563027331	-64.4213043782756	16.5584746113749

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4556		C19H16O	260.3348	13	P	9	13P9	Karson S. Putt
4557		C7H17N3O	159.2308	13	A	10	13A10	Karson S. Putt
4558		C21H22O6	370.4012	13	B	10	13B10	Karson S. Putt
4559		C8H12O8	236.178	13	C	10	13C10	Karson S. Putt
4560		C12H9BrClNO4	346.5644	13	D	10	13D10	Karson S. Putt

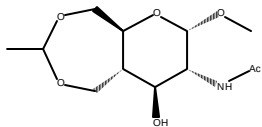
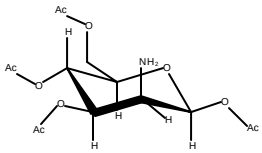
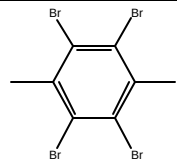
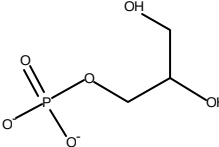
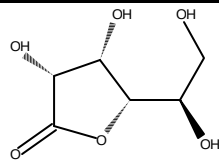
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
Set60:E9	0.947561911501823	5.24380884981765	-11.3358140492575
Set60:E11	0.986200019300673	1.3799980699327	-5.75768665836
Hergenrother Lab	1.11362121971058	-11.3621219710584	-18.2611154477805
Hergenrother Lab	1.03413921299211	-3.4139212992108	-14.7581584033723
KSP Box A1	1.08891635915794	-8.89163591579378	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.63664406365704	-6.44017162283019	7.8131235895122
4.60587751334105	-4.63827556365464	-2.94974173547393
2.9509278097724	-29.323164611507	53.3499354538129
1.94715869154171	-5.15133386239839	15.41400320968
5.37691568155018		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4561		C ₁₂ H ₉ BrClNO ₄	346.5644	13	E	10	13E10	Karson S. Putt
4562		C ₁₀ H ₁₀ ClNO ₄	243.6463	13	F	10	13F10	Karson S. Putt
4563		C ₁₃ H ₁₈ O ₆	270.2816	13	G	10	13G10	Karson S. Putt
4564		C ₁₃ H ₁₇ Ac ₇ O ₁₁	1938.2707	13	H	10	13H10	Karson S. Putt
4565		C ₁₂ H ₁₆ O ₆	256.2548	13	I	10	13I10	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.961458395562683	3.85416044373173	
KSP Box A1	0.895505241051609	10.4494758948391	
KSP Box A1	0.807126543479361	19.2873456520639	
KSP Box A1	0.852382024640523	14.7617975359477	
KSP Box A1	0.998442160020958	0.155783997904153	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.879192364904		
9.1316156030511		
15.2569964534199		
45.8635453512751		
8.82281189115513		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4566		C ₁₀ H ₁₈ AcNO ₅	459.2559	13	J	10	13J10	Karson S. Putt
4567		C ₆ H ₉ Ac ₄ NO ₅	1083.1408	13	K	10	13K10	Karson S. Putt
4568		C ₈ H ₆ Br ₄	421.7514	13	L	10	13L10	Karson S. Putt
4569		C ₃ H ₇ O ₆ P-2	170.05846	13	M	10	13M10	Karson S. Putt
4570		C ₆ H ₁₀ O ₆	178.1414	13	N	10	13N10	Karson S. Putt

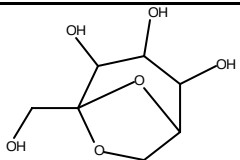
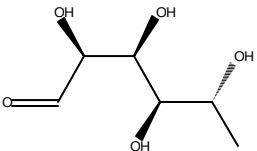
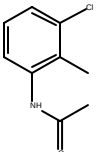
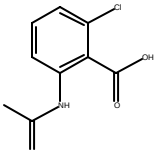
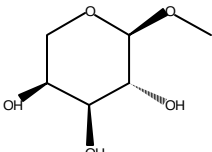
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.838081145540857	16.1918854459143	
KSP Box A1	0.777421889719634	22.2578110280366	
KSP Box A1	0.3111911731592	68.88088268408	
KSP Box A1	0.809111755488055	19.0888244511945	
KSP Box A1	0.760915219499197	23.9084780500803	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.8720973989697		
10.284268353214		
42.9612627074496		
16.4545118295604		
23.7996320568081		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4571		C5H12O5	152.1468	13	O	10	13O10	Karson S. Putt
4572		C6H12AcNO5	405.1645	13	P	10	13P10	Karson S. Putt
4573		C12H22O11	342.2992	13	A	11	13A11	Karson S. Putt
4574		C14H10O	194.2324	13	B	11	13B11	Karson S. Putt
4575		C5H5N5	135.128	13	C	11	13C11	Karson S. Putt

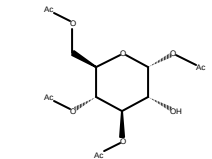
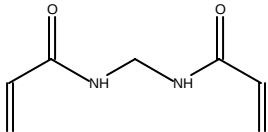
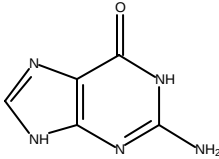
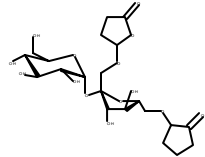
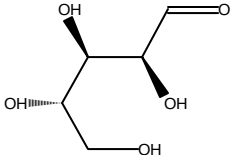
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.906313617543392	9.3686382456608	
KSP Box A1	0.766098828633008	23.3901171366992	
KSP Box A1	0.939731353023082	6.02686469769185	
KSP Box A1	0.958774683032408	4.12253169675922	
KSP Box A1	1.00634624487039	-0.634624487038759	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.83731301306147		
8.65825141785026		
2.28127528165346		
7.20860687027434		
10.7852970511283		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4576		C7H12O6	192.1682	13	D	11	13D11	Karson S. Putt
4577		C6H12O5	164.1578	13	E	11	13E11	Karson S. Putt
4578		C9H10ClNO	183.6371	13	F	11	13F11	Karson S. Putt
4579		C9H8ClNO3	213.6201	13	G	11	13G11	Karson S. Putt
4580		C6H12O5	164.1578	13	H	11	13H11	Karson S. Putt

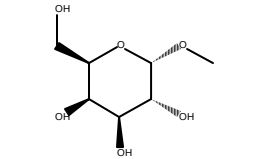
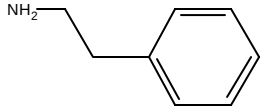
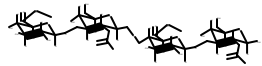
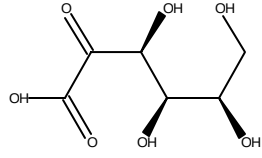
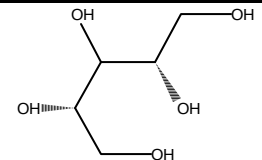
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	1.04855038164782	-4.85503816478196	
KSP Box A1	1.06818192262269	-6.81819226226875	
KSP Box A1	0.956311549614214	4.36884503857863	
KSP Box A1	0.858264134295918	14.1735865704082	
KSP Box A1	0.882491073439057	11.7508926560943	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.7542330595553		
7.79026320783033		
49.4941818549911		
11.9738444015346		
19.6680769829677		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4581		C ₆ H ₈ Ac ₄ O ₆	1084.1256	13	I	11	13I11	Karson S. Putt
4582		C ₇ H ₁₀ N ₂ O ₂	154.1682	13	J	11	13J11	Karson S. Putt
4583		C ₅ H ₅ N ₅ O	151.1274	13	K	11	13K11	Karson S. Putt
4584		C ₂₁ H ₃₂ O ₁₄	508.4754	13	L	11	13L11	Karson S. Putt
4585		C ₅ H ₁₀ O ₅	150.131	13	M	11	13M11	Karson S. Putt

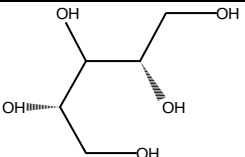
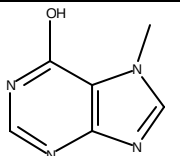
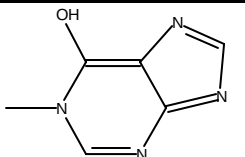
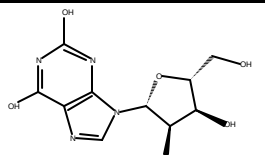
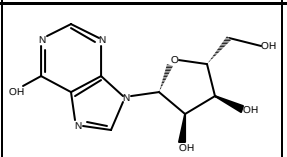
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.95712033969183	4.28796603081697	
KSP Box A1	0.948958912544976	5.10410874550241	
KSP Box A1	0.954252811234831	4.57471887651693	
KSP Box A1	0.822125923100607	17.7874076899393	
KSP Box A1	0.827824216829267	17.2175783170733	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.9270302740518		
22.8537164663522		
11.7108197972429		
16.085795162225		
5.63009914581171		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4586		C7H14O6	194.184	13	N	11	13N11	Karson S. Putt
4587		C8H11N	121.1816	13	O	11	13O11	Karson S. Putt
4588		C36H58O23	858.8404	13	P	11	13P11	Karson S. Putt
4589		C6H10O7	194.1408	13	A	12	13A12	Karson S. Putt
4590		C5H12O5	152.1468	13	B	12	13B12	Karson S. Putt

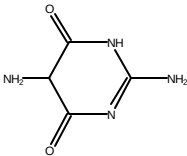
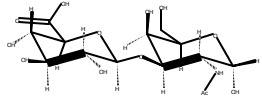
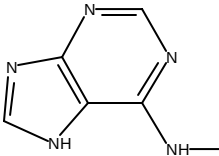
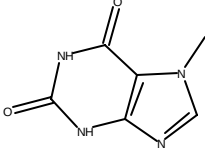
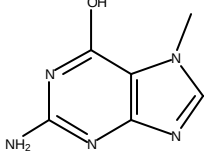
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.862234558313305	13.7765441686695	
KSP Box A1	0.997559843572645	0.244015642735481	
KSP Box A1	0.101457200759156	89.8542799240844	
KSP Box A1	0.90539453790974	9.46054620902601	
KSP Box A1	0.961899553786836	3.81004462131635	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.2090744190763		
5.93591163464078		
16.5933991335937		
6.49366098685378		
6.39607304796801		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4591		C5H12O5	152.1468	13	C	12	13C12	Karson S. Putt
4592		C6H6N4O	150.1396	13	D	12	13D12	Karson S. Putt
4593		C6H6N4O	150.1396	13	E	12	13E12	Karson S. Putt
4594		C10H12N4O6	284.228	13	F	12	13F12	Karson S. Putt
4595		C10H12N4O5	268.2286	13	G	12	13G12	Karson S. Putt

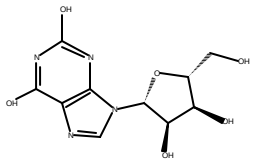
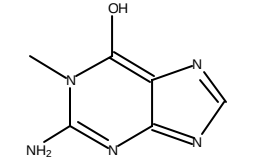
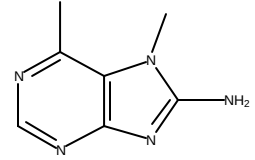
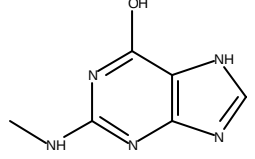
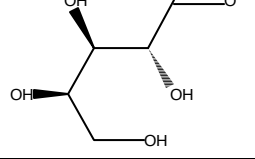
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.963406844386034	3.65931556139661	
KSP Box A1	0.930650846242569	6.93491537574307	
KSP Box A1	0.807420648962133	19.2579351037867	
KSP Box A1	0.908041487254661	9.19585127453393	
KSP Box A1	0.846095519946323	15.3904480053677	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.83118486448586		
15.5651638165136		
14.8569269217019		
24.0433859073173		
8.93884521220616		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4596		C4H6N4O2	142.117	13	H	12	13H12	Karson S. Putt
4597		C12H20AcNO11	581.2901	13	I	12	13I12	Karson S. Putt
4598		C6H7N5	149.1548	13	J	12	13J12	Karson S. Putt
4599		C6H6N4O2	166.139	13	K	12	13K12	Karson S. Putt
4600		C6H7N5O	165.1542	13	L	12	13L12	Karson S. Putt

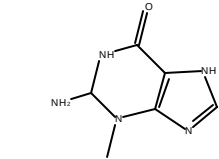
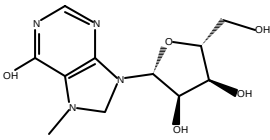
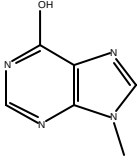
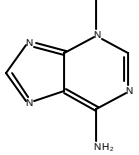
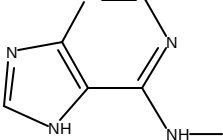
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.830654982100922	16.9345017899078	
KSP Box A1	0.898483059064652	10.1516940935348	
KSP Box A1	0.932378715953842	6.76212840461582	
KSP Box A1	0.852087919157753	14.7912080842247	
KSP Box A1	0.783414288931066	21.6585711068934	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.1148095174357		
24.2913799554518		
29.518449060176		
10.6440351837015		
25.0921181609182		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4601		C10H12N4O6	284.228	13	M	12	13M12	Karson S. Putt
4602		C6H7N5O	165.1542	13	N	12	13N12	Karson S. Putt
4603		C7H9N5	163.1816	13	O	12	13O12	Karson S. Putt
4604		C6H7N5O	165.1542	13	P	12	13P12	Karson S. Putt
4605		C5H10O5	150.131	13	A	13	13A13	Karson S. Putt

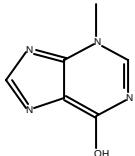
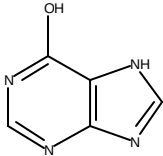
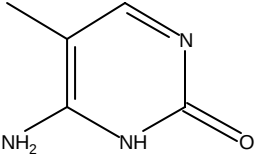
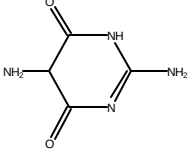
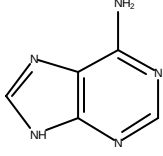
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.745842313507249	25.4157686492751	
KSP Box A1	0.745915839877944	25.4084160122056	
KSP Box A1	0.914805913358363	8.51940866416374	
KSP Box A1	1.03605089863011	-3.60508986301128	
KSP Box A1	0.905100432426964	9.48995675730357	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.1997196339328		
19.8283320035509		
22.0430593570782		
12.4688671653415		
3.73861038768529		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4606		C6H9N5O	167.17	13	B	13	13B13	Karson S. Putt
4607		C11H16N4O5	284.2712	13	C	13	13C13	Karson S. Putt
4608		C6H6N4O	150.1396	13	D	13	13D13	Karson S. Putt
4609		C6H7N5	149.1548	13	E	13	13E13	Karson S. Putt
4610		C6H7N5	149.1548	13	F	13	13F13	Karson S. Putt

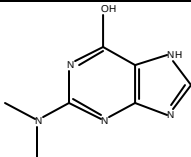
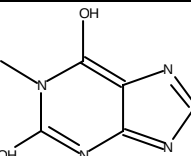
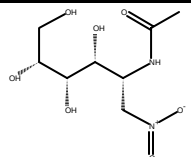
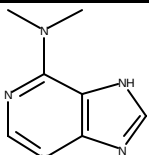
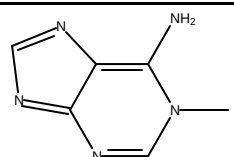
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.238326539803029	76.1673460196971	
KSP Box A1	1.00741237724543	-0.741237724542742	
KSP Box A1	1.02226470412529	-2.22647041252872	
KSP Box A1	0.942194486441278	5.78055135587225	
KSP Box A1	0.934621270259961	6.53787297400392	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.84076610577123		
4.95757030937447		
11.900516478727		
7.32313870751928		
19.1282594514932		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4611		C6H6N4O	150.1396	13	G	13	13G13	Karson S. Putt
4612		C5H4N4O	136.1128	13	H	13	13H13	Karson S. Putt
4613		C5H7N3O	125.1298	13	I	13	13I13	Karson S. Putt
4614		C4H6N4O2	142.117	13	J	13	13J13	Karson S. Putt
4615		C5H5N5	135.128	13	K	13	13K13	Karson S. Putt

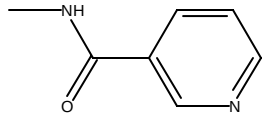
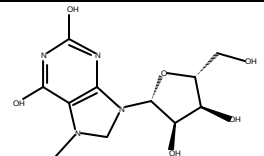
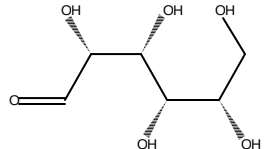
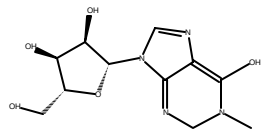
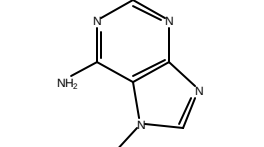
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.877564806602669	12.2435193397331	
KSP Box A1	0.947745727428552	5.2254272571448	
KSP Box A1	0.98149433157636	1.85056684236403	
KSP Box A1	0.866057929589311	13.3942070410689	
KSP Box A1	0.870469511830851	12.9530488169149	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.4846568711414		
30.0260587553471		
15.7176437338904		
21.5282898792269		
13.1974204668775		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4616		C7H9N5O	179.181	13	L	13	13L13	Karson S. Putt
4617		C6H6N4O2	166.139	13	M	13	13M13	Karson S. Putt
4618		C8H16N2O7	252.2236	13	N	13	13N13	Karson S. Putt
4619		C7H9N5	163.1816	13	O	13	13O13	Karson S. Putt
4620		C6H7N5	149.1548	13	P	13	13P13	Karson S. Putt

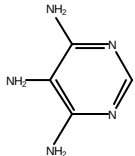
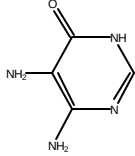
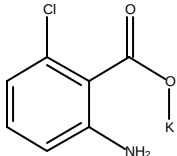
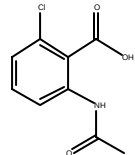
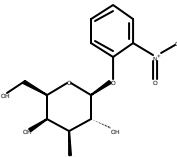
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.886682076568524	11.3317923431476	
KSP Box A1	0.808891176375976	19.1108823624024	
KSP Box A1	0.924548157475105	7.54518425248945	
KSP Box A1	0.97289174620535	2.71082537946504	
KSP Box A1	0.897674268987037	10.2325731012963	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.5709266839005		
12.2681755683892		
16.8869672366973		
7.19806988969406		
8.86863550016174		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4621		C7H8N2O	136.153	13	A	14	13A14	Karson S. Putt
4622		C11H16N4O6	300.2706	13	B	14	13B14	Karson S. Putt
4623		C6H12O6	180.1572	13	C	14	13C14	Karson S. Putt
4624		C11H16N4O5	284.2712	13	D	14	13D14	Karson S. Putt
4625		C6H7N5	149.1548	13	E	14	13E14	Karson S. Putt

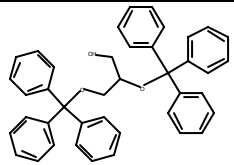
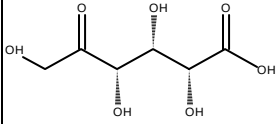
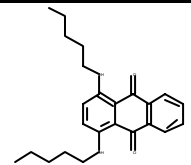
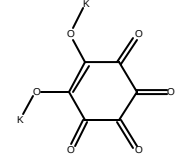
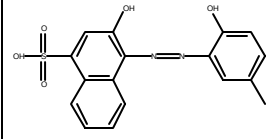
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.891571580219566	10.8428419780434	
KSP Box A1	0.924731973401834	7.5268026598166	
KSP Box A1	1.00123616210727	-0.123616210726695	
KSP Box A1	0.961348106006645	3.86518939933548	
KSP Box A1	0.988626389533519	1.13736104664812	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.94908956511379		
9.25778538013217		
7.3570935084025		
8.49153422431759		
10.5451451293988		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4626		C4H7N5	125.1328	13	F	14	13F14	Karson S. Putt
4627		C4H6N4O	126.1176	13	G	14	13G14	Karson S. Putt
4628		C7H5ClKNO2	209.665	13	H	14	13H14	Karson S. Putt
4629		C9H8ClNO3	213.6201	13	I	14	13I14	Karson S. Putt
4630		C12H15NO8	301.2524	13	J	14	13J14	Karson S. Putt

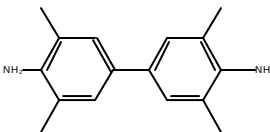
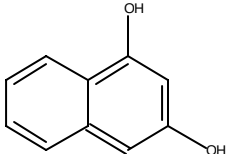
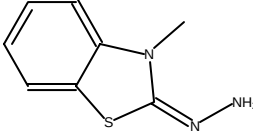
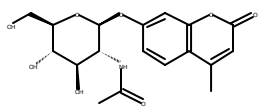
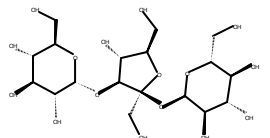
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.887049708421989	11.2950291578011	
KSP Box A1	0.775105809042826	22.4894190957174	
KSP Box A1	0.874586988589626	12.5413011410374	
KSP Box A1	0.771944175103049	22.8055824896951	
KSP Box A1	0.795766719207385	20.4233280792615	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.7054895586825		
14.9960240932618		
15.2681213653318		
15.1929833042138		
21.0748445265009		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4631		C41H36O3	576.7336	13	K	14	13K14	Karson S. Putt
4632		C6H10O7	194.1408	13	L	14	13L14	Karson S. Putt
4633		C24H30N2O2	378.5132	13	M	14	13M14	Karson S. Putt
4634		C6K2O6	246.2424	13	N	14	13N14	Karson S. Putt
4635		C17H14N2O5S	358.368	13	O	14	13O14	Karson S. Putt

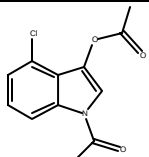
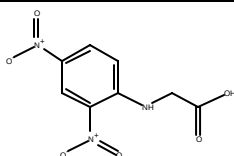
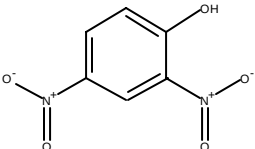
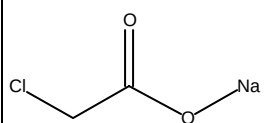
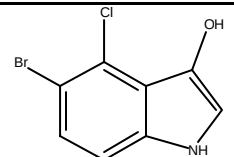
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.767495829676163	23.2504170323837	
KSP Box A1	0.828706533277576	17.1293466722424	
KSP Box A1	0.777899811129134	22.2100188870866	
KSP Box A1	0.842125095928935	15.7874904071065	
KSP Box A1	0.36799029451907	63.200970548093	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.0896340677924		
21.6175983686247		
17.6052697749764		
30.2012700716938		
8.5454665586221		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4636		C ₁₆ H ₂₀ N ₂	240.3474	13	P	14	13P14	Karson S. Putt
4637		C ₁₀ H ₈ O ₂	160.172	13	A	15	13A15	Karson S. Putt
4638		C ₈ H ₉ N ₃ S	179.2392	13	B	15	13B15	Karson S. Putt
4639		C ₁₈ H ₂₁ NO ₈	379.3658	13	C	15	13C15	Karson S. Putt
4640		C ₁₈ H ₃₂ O ₁₆	504.4412	13	D	15	13D15	Karson S. Putt

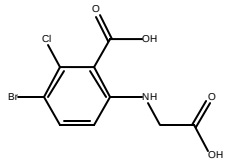
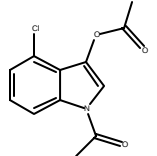
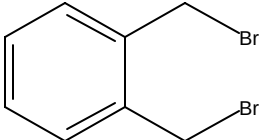
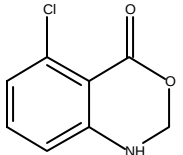
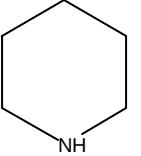
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.995684921119991	0.431507888000933	
KSP Box A1	0.859440556226993	14.0559443773007	
KSP Box A1	1.0501311986177	-5.01311986177024	
KSP Box A1	0.953627837083945	4.63721629160555	
KSP Box A1	0.946348726385398	5.36512736146023	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.1084785912761		
1.16338697789389		
3.53762328319197		
23.0097563053567		
9.59310289819871		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4641		C ₁₂ H ₁₀ ClNO ₃	251.6689	13	E	15	13E15	Karson S. Putt
4642		C ₈ H ₇ N ₃ O ₆	241.1598	13	F	15	13F15	Karson S. Putt
4643		C ₆ H ₄ N ₂ O ₅	184.108	13	G	15	13G15	Karson S. Putt
4644		C ₂ H ₂ ClNaO ₂	116.47937	13	H	15	13H15	Karson S. Putt
4645		C ₈ H ₅ BrClNO	246.4906	13	I	15	13I15	Karson S. Putt

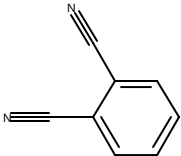
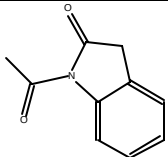
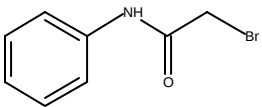
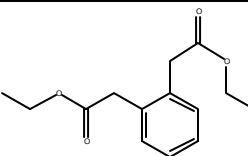
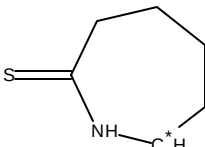
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.950944124553674	4.90558754463265	
KSP Box A1	0.932819874178001	6.71801258219988	
KSP Box A1	0.828485954165488	17.1514045834512	
KSP Box A1	0.92690100133726	7.30989986627397	
KSP Box A1	0.918261652780904	8.17383472190963	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.4782297836892		
7.82067595988954		
14.4888948888136		
16.2835811553764		
14.2601455728452		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4646		C ₉ H ₇ BrClNO ₄	308.5156	13	J	15	13J15	Karson S. Putt
4647		C ₁₂ H ₁₀ ClNO ₃	251.6689	13	K	15	13K15	Karson S. Putt
4648		C ₈ H ₈ Br ₂	263.9592	13	L	15	13L15	Karson S. Putt
4649		C ₈ H ₆ ClNO ₂	183.5939	13	M	15	13M15	Karson S. Putt
4650	 ClH	C ₅ H ₁₂ ClN	121.6095	13	N	15	13N15	Karson S. Putt

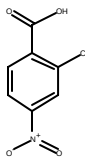
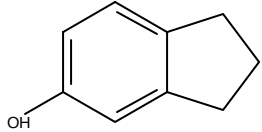
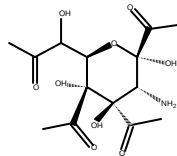
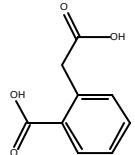
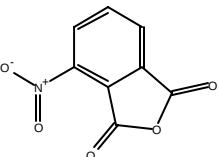
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.825508136152459	17.4491863847541	
KSP Box A1	0.777238073792902	22.2761926207098	
KSP Box A1	0.833669563299315	16.6330436700685	
KSP Box A1	0.721835953476188	27.8164046523812	
KSP Box A1	0.844073544752283	15.5926455247717	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
22.3230856377863		
20.8205628283753		
14.9122325013128		
10.3306659383918		
13.9546861443085		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4651		C ₈ H ₄ N ₂	128.133	13	O	15	13O15	Karson S. Putt
4652		C ₁₀ H ₉ NO ₂	175.1866	13	P	15	13P15	Karson S. Putt
4653		C ₈ H ₈ BrNO	214.0613	13	A	16	13A16	Karson S. Putt
4654		C ₁₄ H ₁₈ O ₄	250.2938	13	B	16	13B16	Karson S. Putt
4655		C ₆ H ₁₀ NS *	128.2117	13	C	16	13C16	Karson S. Putt

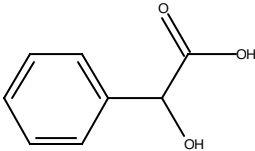
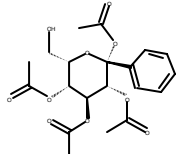
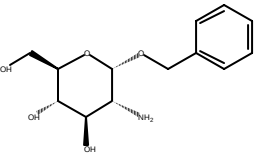
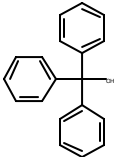
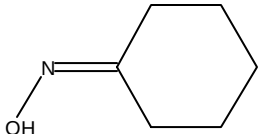
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.793634454457307	20.6365545542693	
KSP Box A1	0.973443193985545	2.65568060144553	
KSP Box A1	0.871020959611048	12.8979040388952	
KSP Box A1	1.03866108478969	-3.86610847896928	
KSP Box A1	0.981016410166861	1.89835898331386	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.73704825037508		
4.20282070701152		
3.9481079669052		
28.823476416088		
4.89139246430151		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4656		C7H4ClNO4	201.5659	13	D	16	13D16	Karson S. Putt
4657		C9H10O	134.1774	13	E	16	13E16	Karson S. Putt
4658		C14H21NO9	347.3212	13	F	16	13F16	Karson S. Putt
4659		C9H8O4	180.1598	13	G	16	13G16	Karson S. Putt
4660		C8H3NO5	193.1154	13	H	16	13H16	Karson S. Putt

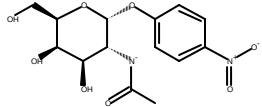
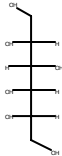
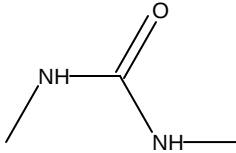
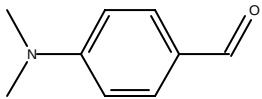
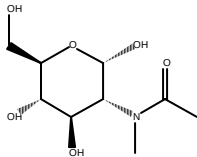
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.941900380958508	5.80996190414922	
KSP Box A1	1.03884490071642	-3.88449007164231	
KSP Box A1	0.92487902614322	7.51209738567801	
KSP Box A1	0.88528507552537	11.471492447463	
KSP Box A1	0.840323699846972	15.9676300153028	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.3769890893164		
7.57641374653001		
8.57071730720738		
9.34070834907101		
12.3660047117769		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4661		C8H8O3	152.1494	13	I	16	13I16	Karson S. Putt
4662		C20H24O10	424.4036	13	J	16	13J16	Karson S. Putt
4663		C13H19NO5	269.2968	13	K	16	13K16	Karson S. Putt
4664		C19H16O	260.3348	13	L	16	13L16	Karson S. Putt
4665		C6H11NO	113.159	13	M	16	13M16	Karson S. Putt

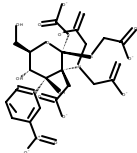
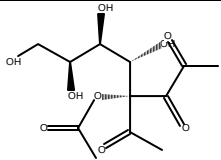
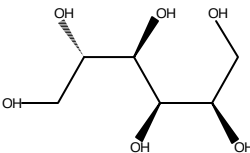
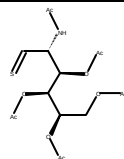
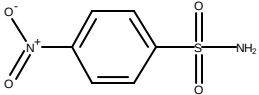
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.813376284988216	18.6623715011784	
KSP Box A1	0.890578974215225	10.9421025784775	
KSP Box A1	0.797310772991925	20.2689227008075	
KSP Box A1	0.865616771365155	13.4383228634845	
KSP Box A1	0.851352655450828	14.8647344549172	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.5337935696964		
30.36700849501		
34.451495269644		
14.1732495403		
6.45961060199721		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4666		C ₁₄ H ₁₇ N ₂ O ₈ ⁻	341.2969	13	N	16	13N16	Karson S. Putt
4667		C ₆ H ₁₄ O ₆	182.173	13	O	16	13O16	Karson S. Putt
4668		C ₃ H ₈ N ₂ O	88.109	13	P	16	13P16	Karson S. Putt
4669		C ₉ H ₁₁ NO	149.192	13	A	17	13A17	Karson S. Putt
4670		C ₉ H ₁₇ NO ₆	235.2364	13	B	17	13B17	Karson S. Putt

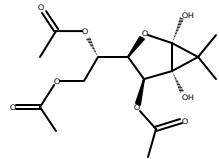
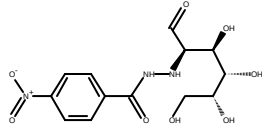
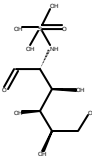
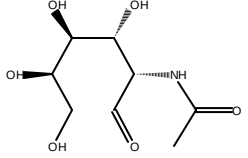
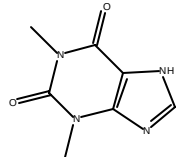
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	1.04994738269098	-4.99473826909777	
KSP Box A1	0.846683730911863	15.3316269088137	
KSP Box A1	0.919107206043869	8.08927939561314	
KSP Box A1	0.948995675730324	5.10043242696758	
KSP Box A1	0.918335179151595	8.16648208484053	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.7320927907363		
23.9926912839301		
11.6570373707347		
-0.276799238802972		
4.49774535129222		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4671		C ₂₂ H ₂₁ N ₂ O ₁₆ S-5	601.4717	13	C	17	13C17	Karson S. Putt
4672		C ₁₂ H ₁₈ O ₉	306.2688	13	D	17	13D17	Karson S. Putt
4673		C ₆ H ₁₄ O ₆	182.173	13	E	17	13E17	Karson S. Putt
4674		C ₆ H ₈ Ac ₅ NO ₄ S	1325.1935	13	F	17	13F17	Karson S. Putt
4675		C ₆ H ₆ N ₂ O ₄ S	202.1844	13	G	17	13G17	Karson S. Putt

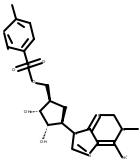
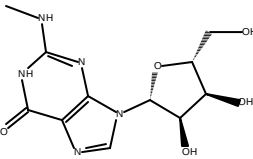
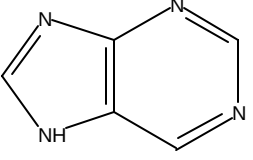
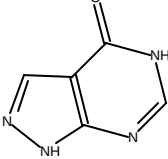
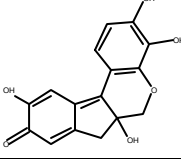
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A1	0.901534403448386	9.84655965516144	
KSP Box A2	0.86381537528319	13.618462471681	
KSP Box A2	0.912379543125517	8.76204568744831	
KSP Box A2	0.924033472880261	7.59665271197393	
KSP Box A2	0.69102840415608	30.897159584392	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.1315528058545		
8.32667154277396		
17.8133898204629		
15.5960494544544		
12.1197055448551		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4676		C ₁₅ H ₂₂ O ₉	346.3334	13	H	17	13H17	Karson S. Putt
4677		C ₁₃ H ₁₇ N ₃ O ₈	343.2926	13	I	17	13I17	Karson S. Putt
4678		C ₆ H ₁₅ NO ₉ S	277.2458	13	J	17	13J17	Karson S. Putt
4679		C ₈ H ₁₅ NO ₆	221.2096	13	K	17	13K17	Karson S. Putt
4680		C ₇ H ₈ N ₄ O ₂	180.1658	13	L	17	13L17	Karson S. Putt

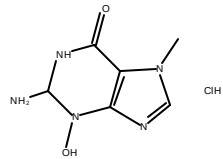
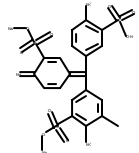
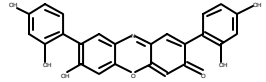
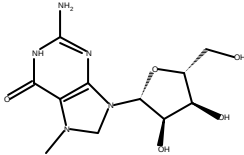
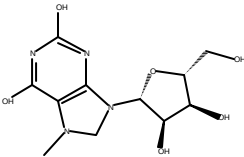
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.841867753631514	15.8132246368486	
KSP Box A2	0.815545312923637	18.4454687076363	
KSP Box A2	0.866315271886731	13.3684728113269	
KSP Box A2	0.850029180778366	14.9970819221634	
KSP Box A2	0.745290865727059	25.4709134272941	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
20.2673705455473		
14.2678822520993		
12.0731921505948		
12.6680932902672		
10.8800082949345		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4681		C ₁₈ H ₂₃ N ₅ O ₆ S	437.4696	13	M	17	13M17	Karson S. Putt
4682		C ₁₁ H ₁₅ N ₅ O ₅	297.27	13	N	17	13N17	Karson S. Putt
4683		C ₅ H ₄ N ₄	120.1134	13	O	17	13O17	Karson S. Putt
4684		C ₅ H ₄ N ₄ O	136.1128	13	P	17	13P17	Karson S. Putt
4685		C ₁₆ H ₁₂ O ₆	300.2672	13	A	18	13A18	Karson S. Putt

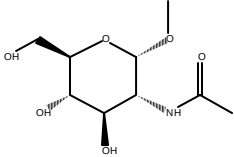
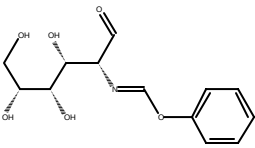
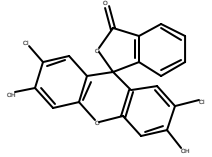
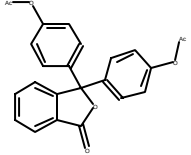
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.822750897251493	17.7249102748507	
KSP Box A2	0.851536471377566	14.8463528622434	
KSP Box A2	0.872491487024891	12.7508512975109	
KSP Box A2	0.958774683032412	4.12253169675884	
KSP Box A2	0.0579295893092612	94.2070410690739	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.87411190101504		
20.0166222084622		
25.6948281908652		
2.7314257101815		
12.3791991647198		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4686		C ₆ H ₁₀ ClN ₅ O ₂	219.6303	13	B	18	13B18	Karson S. Putt
4687		C ₂₀ H ₁₇ N ₃ Na ₂ O ₉ S ₃	585.52854	13	C	18	13C18	Karson S. Putt
4688		C ₂₄ H ₁₅ NO ₇	429.385	13	D	18	13D18	Karson S. Putt
4689		C ₁₁ H ₁₇ N ₅ O ₅	299.2858	13	E	18	13E18	Karson S. Putt
4690		C ₁₁ H ₁₆ N ₄ O ₆	300.2706	13	F	18	13F18	Karson S. Putt

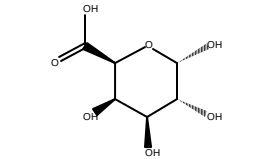
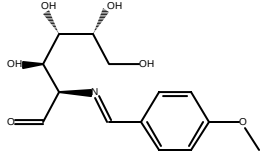
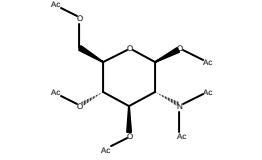
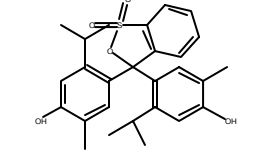
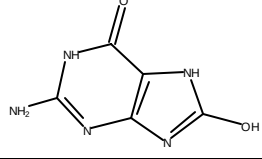
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.968774269446576	3.12257305534239	
KSP Box A2	1.01755901640098	-1.75590164009757	
KSP Box A2	0.21303346828486	78.696653171514	
KSP Box A2	1.05090322550997	-5.09032255099724	
KSP Box A2	0.887012945236644	11.2987054763356	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
36.9989952151015		
6.23916584653626		
26.2391452737404		
40.8719775882009		
16.0018842185237		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4691		C ₉ H ₁₇ NO ₆	235.2364	13	G	18	13G18	Karson S. Putt
4692		C ₁₃ H ₁₇ NO ₆	283.2804	13	H	18	13H18	Karson S. Putt
4693		C ₂₀ H ₁₀ Cl ₂ O ₅	401.202	13	I	18	13I18	Karson S. Putt
4694	Heparin	R		13	J	18	13J18	Karson S. Putt
4695		C ₂₀ H ₁₂ Ac ₂ O ₄	770.3124	13	K	18	13K18	Karson S. Putt

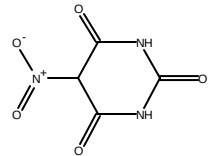
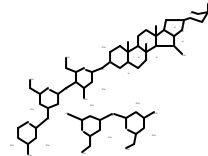
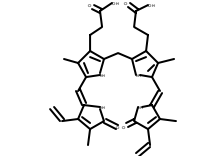
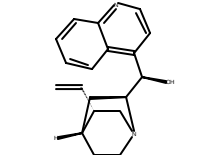
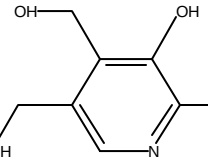
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.786208291017377	21.3791708982623	
KSP Box A2	0.859844951265802	14.0155048734198	
KSP Box A2	0.791318373780495	20.8681626219505	
KSP Box A2	0.806023647918975	19.3976352081025	
KSP Box A2	0.866241745516042	13.3758254483958	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.0251289563094		
13.9855145442249		
17.6370430122328		
15.0651324357667		
12.1773370581939		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4696		C6H10O7	194.1408	13	L	18	13L18	Karson S. Putt
4697		C14H19NO6	297.3072	13	M	18	13M18	Karson S. Putt
4698		C6H7Ac6NO5	1535.125	13	N	18	13N18	Karson S. Putt
4699		C27H30O5S	466.591	13	O	18	13O18	Karson S. Putt
4700		C5H5N5O2	167.1268	13	P	18	13P18	Karson S. Putt

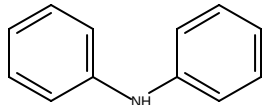
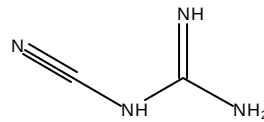
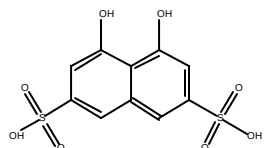
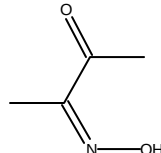
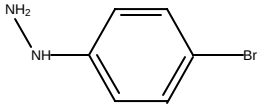
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.742055705416593	25.7944294583407	
KSP Box A2	0.845764651278207	15.4235348721793	
KSP Box A2	0.828633006906883	17.1366993093117	
KSP Box A2	0.831169666695771	16.8830333304229	
KSP Box A2	0.979803225050436	2.01967749495643	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.9173501816892		
32.9268353108591		
13.8265702743994		
25.8293541994647		
5.86515602928034		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4701		C4H3N3O5	173.0848	13	A	19	13A19	Karson S. Putt
4702		C56H92O29	1229.3254	13	B	19	13B19	Karson S. Putt
4703		C33H36N4O6	584.6706	13	C	19	13C19	Karson S. Putt
4704		C19H22N2O	294.3956	13	D	19	13D19	Karson S. Putt
4705		C8H11NO3	169.1798	13	E	19	13E19	Karson S. Putt

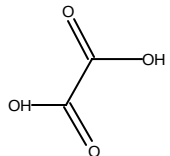
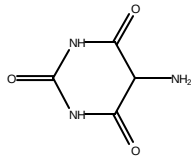
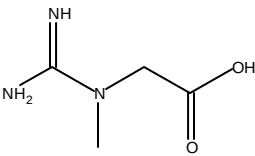
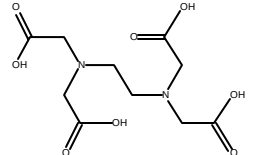
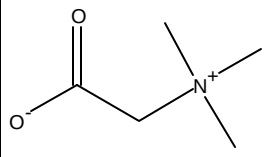
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.10512892389561	-10.5128923895611	
KSP Box A2	1.13446594580187	-13.4465945801874	
KSP Box A2	0.878520649421664	12.1479350578336	
KSP Box A2	1.02711744459099	-2.71174445909864	
KSP Box A2	0.963112738903262	3.68872610967378	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.30594204025411		
6.26416802084677		
6.35376540798715		
9.30350139018283		
7.95313267581915		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4706		C ₁₂ H ₁₁ N	169.2256	13	F	19	13F19	Karson S. Putt
4707		C ₂ H ₄ N ₄	84.0804	13	G	19	13G19	Karson S. Putt
4708		C ₁₀ H ₈ O ₈ S ₂	320.2884	13	H	19	13H19	Karson S. Putt
4709		C ₄ H ₇ NO ₂	101.1048	13	I	19	13I19	Karson S. Putt
4710		C ₆ H ₇ BrN ₂	187.0387	13	J	19	13J19	Karson S. Putt

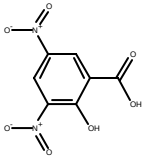
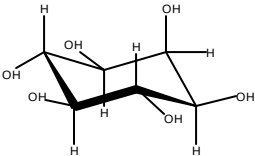
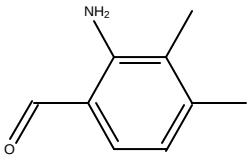
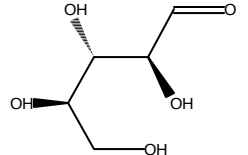
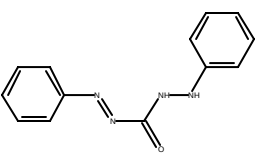
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.884880680486559	11.5119319513441	
KSP Box A2	0.772017701473744	22.7982298526256	
KSP Box A2	0.882895468477865	11.7104531522135	
KSP Box A2	1.00241258403834	-0.241258403834436	
KSP Box A2	0.810030835121709	18.9969164878291	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.634256036043		
11.8711366108848		
20.2474688844798		
14.0626016128797		
10.3019042489703		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4711		C ₂ H ₂ O ₄	90.0354	13	K	19	13K19	Karson S. Putt
4712		C ₄ H ₅ N ₃ O ₃	143.1018	13	L	19	13L19	Karson S. Putt
4713		C ₄ H ₉ N ₃ O ₂	131.134	13	M	19	13M19	Karson S. Putt
4714		C ₁₀ H ₁₆ N ₂ O ₈	292.245	13	N	19	13N19	Karson S. Putt
4715		C ₅ H ₁₁ NO ₂	117.1474	13	O	19	13O19	Karson S. Putt

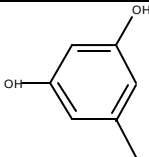
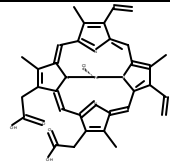
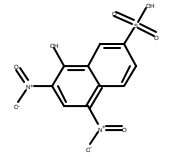
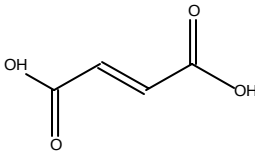
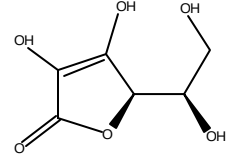
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.830949087583694	16.9050912416306	
KSP Box A2	0.798891589961812	20.1108410038188	
KSP Box A2	0.849624785739565	15.0375214260435	
KSP Box A2	0.859256740300263	14.0743259699737	
KSP Box A2	0.916313203957556	8.36867960424437	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.63841963229591		
10.9148948707776		
7.2107656903886		
3.06462542134698		
8.24856586966056		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4716		C7H4N2O7	228.1178	13	P	19	13P19	Karson S. Putt
4717		C6H12O6	180.1572	13	A	20	13A20	Karson S. Putt
4718		C9H11NO	149.192	13	B	20	13B20	Karson S. Putt
4719		C5H10O5	150.131	13	C	20	13C20	Karson S. Putt
4720		C13H12N4O	240.264	13	D	20	13D20	Karson S. Putt

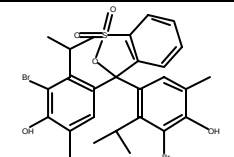
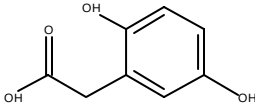
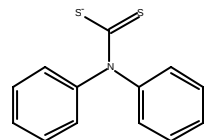
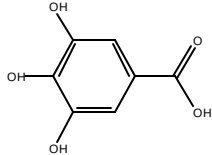
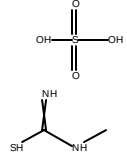
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.23777049662468	-23.7770496624678	
KSP Box A2	1.17953761103631	-17.9537611036309	
KSP Box A2	0.991089522951717	0.891047704828321	
KSP Box A2	0.989618995537868	1.03810044621324	
KSP Box A2	1.07281408397631	-7.2814083976306	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.2855392968085		
0.443409132572139		
-0.742344263992987		
1.91647061351213		
8.0427995609958		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4721		C7H8O2	124.139	13	E	20	13E20	Karson S. Putt
4722		C32H28ClFeN4O4	623.8956	13	F	20	13F20	Karson S. Putt
4723		C10H6N2O8S	314.226	13	G	20	13G20	Karson S. Putt
4724		C4H4O4	116.0732	13	H	20	13H20	Karson S. Putt
4725		C6H8O6	176.1256	13	I	20	13I20	Karson S. Putt

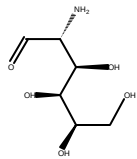
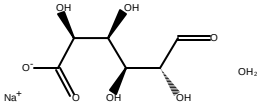
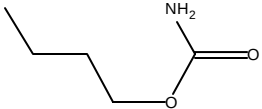
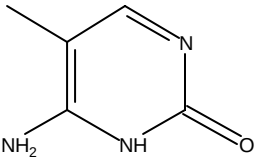
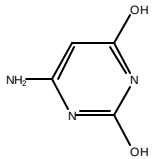
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.973149088502775	2.68509114972251	
KSP Box A2	0.748746605149604	25.1253394850396	
KSP Box A2	0.84098543718321	15.901456281679	
KSP Box A2	0.892453896667877	10.7546103332123	
KSP Box A2	0.874256119921512	12.5743880078488	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
35.324587395087		
20.3721104063107		
-0.104343260546583		
8.73513925596349		
39.0297539344525		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4726		C ₂₇ H ₂₈ Br ₂ O ₅ S	624.3832	13	J	20	13J20	Karson S. Putt
4727		C ₈ H ₈ O ₄	168.1488	13	K	20	13K20	Karson S. Putt
4728		C ₁₃ H ₁₀ NNaS ₂	267.33847	13	L	20	13L20	Karson S. Putt
4729		C ₇ H ₆ O ₅	170.1214	13	M	20	13M20	Karson S. Putt
4730		C ₂ H ₈ N ₂ O ₄ S ₂	188.2162	13	N	20	13N20	Karson S. Putt

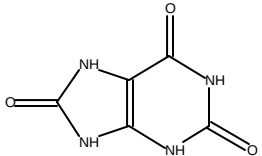
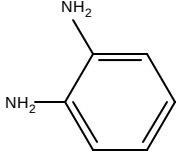
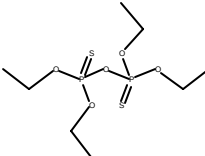
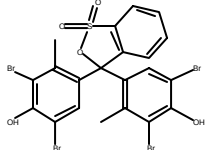
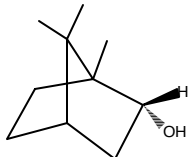
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.596767596928443	40.3232403071557	
KSP Box A2	0.943775303411166	5.62246965888339	
KSP Box A2	0.6463978971458	35.36021028542	
KSP Box A2	0.923151156431949	7.68488435680506	
KSP Box A2	0.89973300736642	10.026699263358	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.0672798633454		
6.69859302569992		
9.00986460145006		
23.0929762106179		
11.7794866762329		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4731		C6H13NO5	179.1724	13	O	20	13O20	Karson S. Putt
4732		C6H11NaO8	234.13787	13	P	20	13P20	Karson S. Putt
4733		C5H11NO2	117.1474	13	A	21	13A21	Karson S. Putt
4734		C5H7N3O	125.1298	13	B	21	13B21	Karson S. Putt
4735		C4H5N3O2	127.1024	13	C	21	13C21	Karson S. Putt

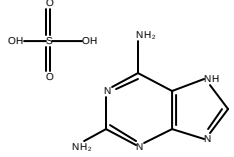
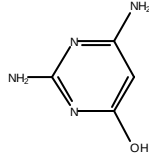
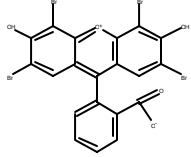
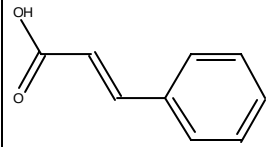
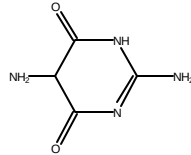
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.951936730558019	4.80632694419815	
KSP Box A2	0.936753535010041	6.32464649899593	
KSP Box A2	1.07921087822654	-7.92108782265433	
KSP Box A2	1.0931808886581	-9.31808886581012	
KSP Box A2	0.96814929529569	3.18507047043101	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
25.0528974710709		
3.35396363445085		
4.6127595594217		
24.8706985875115		
2.93657088995574		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4736		C5H4N4O3	168.1116	13	D	21	13D21	Karson S. Putt
4737		C6H8N2	108.1426	13	E	21	13E21	Karson S. Putt
4738		C8H20O5P2S2	322.31052	13	F	21	13F21	Karson S. Putt
4739		C21H14Br4O5S	698.0146	13	G	21	13G21	Karson S. Putt
4740		C10H18O	154.2516	13	H	21	13H21	Karson S. Putt

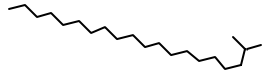
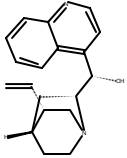
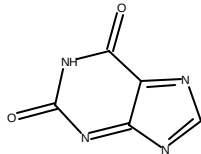
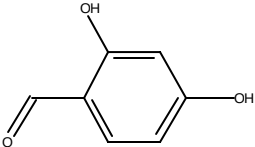
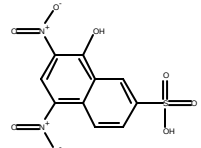
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.958921735773797	4.10782642262025	
KSP Box A2	0.439899085056229	56.0100914943771	
KSP Box A2	0.89958595462504	10.041404537496	
KSP Box A2	0.904218115978666	9.57818840213337	
KSP Box A2	0.930577319871882	6.9422680128118	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.13365467904966		
13.6003294048625		
35.9791624399963		
1.42878431375912		
13.9105727989397		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4741		C5H8N6O4S	248.216	13	I	21	13I21	Karson S. Putt
4742		C4H6N4O	126.1176	13	J	21	13J21	Karson S. Putt
4743		C20H8Br4O5	647.8962	13	K	21	13K21	Karson S. Putt
4744		C9H8O2	148.161	13	L	21	13L21	Karson S. Putt
4745		C4H6N4O2	142.117	13	M	21	13M21	Karson S. Putt

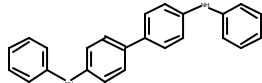
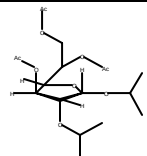
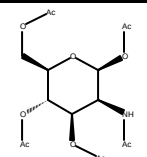
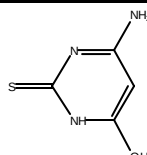
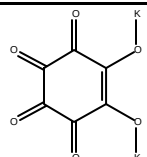
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.805067805099974	19.4932194900026	
KSP Box A2	0.872528250210243	12.7471749789757	
KSP Box A2	0.598274887527629	40.1725112472371	
KSP Box A2	0.912269253569474	8.77307464305263	
KSP Box A2	0.855874527248413	14.4125472751587	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.7633150636048		
35.5416235342379		
5.75828287665056		
6.5918442626622		
23.9634369655007		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4746		C ₂₀ H ₄₃ N	297.5664	13	N	21	13N21	Karson S. Putt
4747		C ₁₉ H ₂₂ N ₂ O	294.3956	13	O	21	13O21	Karson S. Putt
4748		C ₅ H ₂ N ₄ O ₂	150.0964	13	P	21	13P21	Karson S. Putt
4749		C ₇ H ₆ O ₃	138.1226	13	A	22	13A22	Karson S. Putt
4750		C ₁₀ H ₆ N ₂ O ₈ S	314.226	13	B	22	13B22	Karson S. Putt

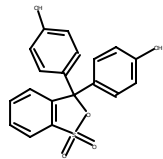
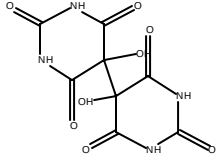
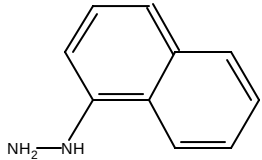
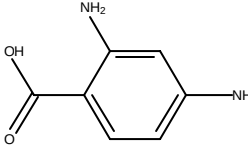
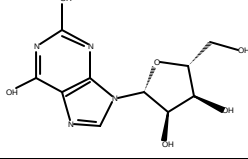
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.945245830825009	5.47541691749905	
KSP Box A2	0.884549811818444	11.5450188181556	
KSP Box A2	0.927636265044182	7.2363734955818	
KSP Box A2	1.03579355633269	-3.57935563326875	
KSP Box A2	0.960098157704867	3.99018422951327	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.11511448162941		
23.9225888733634		
8.12520514465666		
5.87712749103519		
-2.29894950767715		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4751		C ₂₄ H ₂₀ N ₂	336.4354	13	C	22	13C22	Karson S. Putt
4752		C ₁₂ H ₂₁ Ac ₃ O ₆	942.2943	13	D	22	13D22	Karson S. Putt
4753		C ₆ H ₈ Ac ₅ NO ₅	1309.1329	13	E	22	13E22	Karson S. Putt
4754		C ₄ H ₅ N ₃ OS	143.163	13	F	22	13F22	Karson S. Putt
4755		C ₆ K ₂ O ₆	246.2424	13	G	22	13G22	Karson S. Putt

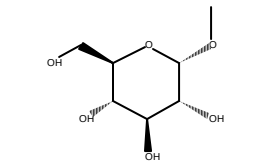
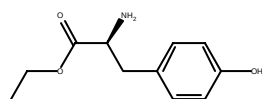
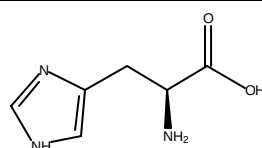
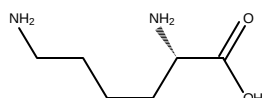
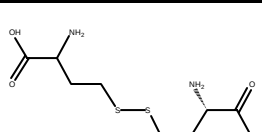
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.911423700306513	8.85762996934875	
KSP Box A2	0.861646347347766	13.8353652652234	
KSP Box A2	1.10523921345165	-10.523921345165	
KSP Box A2	0.971163876494079	2.88361235059208	
KSP Box A2	0.893667081784301	10.6332918215699	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.46537563689763		
-1.15254056551798		
1.61878838500384		
2.78571025247778		
3.71611441842982		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4756		C ₁₉ H ₁₄ O ₅ S	354.3766	13	H	22	13H22	Karson S. Putt
4757		C ₈ H ₆ N ₄ O ₈	286.1574	13	I	22	13I22	Karson S. Putt
4758		C ₁₀ H ₁₀ N ₂	158.2024	13	J	22	13J22	Karson S. Putt
4759		C ₇ H ₈ N ₂ O ₂	152.1524	13	K	22	13K22	Karson S. Putt
4760		C ₁₀ H ₁₂ N ₄ O ₆	284.228	13	L	22	13L22	Karson S. Putt

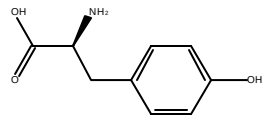
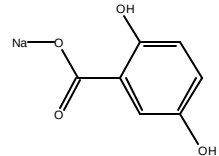
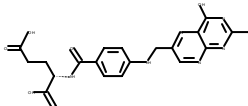
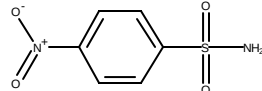
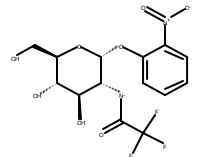
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.77801010068517	22.198989931483	
KSP Box A2	0.0406508921965557	95.9349107803444	
KSP Box A2	-0.030081476409524	103.008147640952	
KSP Box A2	0.806023647918975	19.3976352081025	
KSP Box A2	0.752827318723028	24.7172681276972	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.48585641263487		
7.71978970654364		
10.5839274425619		
11.6579056341179		
5.82687523859313		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4761		C7H14O6	194.184	13	M	22	13M22	Karson S. Putt
4762		C11H15NO3	209.2444	13	N	22	13N22	Karson S. Putt
4763		C6H9N3O2	155.156	13	O	22	13O22	Karson S. Putt
4764		C6H14N2O2	146.1888	13	P	22	13P22	Karson S. Putt
4765		C8H16N2O4S2	268.3454	13	A	23	13A23	Karson S. Putt

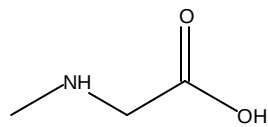
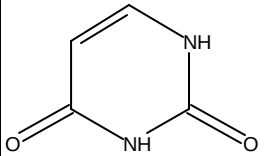
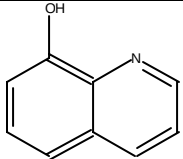
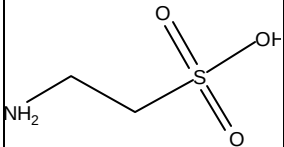
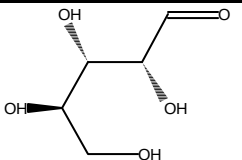
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.01244893363785	-1.24489336378533	
KSP Box A2	0.99520699971049	0.479300028950962	
KSP Box A2	0.936385903156582	6.36140968434183	
KSP Box A2	0.954804259015024	4.51957409849762	
KSP Box A2	1.06593936831657	-6.59393683165721	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.6691325270174		
4.40636484541283		
7.464096955266		
0.993244281842665		
-5.05315287707022		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4766		C ₉ H ₁₁ NO ₃	181.1908	13	B	23	13B23	Karson S. Putt
4767		C ₇ H ₅ NaO ₄	176.10387	13	C	23	13C23	Karson S. Putt
4768		C ₁₉ H ₁₉ N ₇ O ₆	441.4024	13	D	23	13D23	Karson S. Putt
4769		C ₆ H ₆ N ₂ O ₄ S	202.1844	13	E	23	13E23	Karson S. Putt
4770		C ₁₄ H ₁₄ F ₃ N ₂ O ₈ -	395.2684	13	F	23	13F23	Karson S. Putt

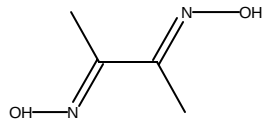
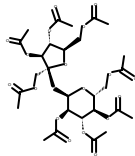
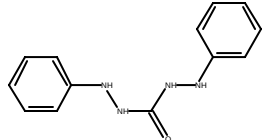
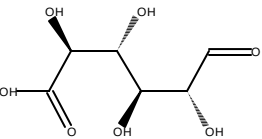
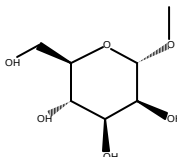
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.888373183094454	11.1626816905546	
KSP Box A2	0.875542831408629	12.4457168591371	
KSP Box A2	0.923555551470755	7.64444485292452	
KSP Box A2	0.903299036345005	9.67009636549954	
KSP Box A2	0.909512014668512	9.04879853314884	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.64691050465707		
4.64279541739789		
11.8847874696349		
2.12196491102499		
2.72623994517513		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4771		C3H7NO2	89.0938	13	G	23	13G23	Karson S. Putt
4772		C4H4N2O2	112.0878	13	H	23	13H23	Karson S. Putt
4773		C9H7NO	145.1604	13	I	23	13I23	Karson S. Putt
4774		C2H7NO3S	125.1422	13	J	23	13J23	Karson S. Putt
4775		C5H10O5	150.131	13	K	23	13K23	Karson S. Putt

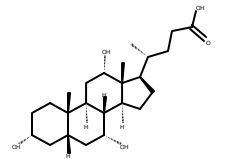
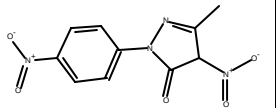
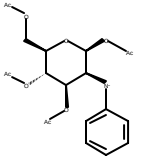
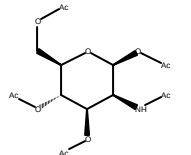
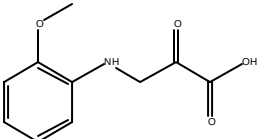
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.939106378872196	6.08936211278045	
KSP Box A2	1.05582949234637	-5.58294923463684	
KSP Box A2	0.942819460592162	5.71805394078383	
KSP Box A2	0.956789471023718	4.32105289762823	
KSP Box A2	0.913886833724709	8.61131662752915	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.85584788406637		
3.3350922578217		
3.66525812202499		
1.74665122499246		
1.87590365070827		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4776		C ₄ H ₈ N ₂ O ₂	116.1194	13	L	23	13L23	Karson S. Putt
4777		C ₂₈ H ₃₈ O ₁₉	678.5968	13	M	23	13M23	Karson S. Putt
4778		C ₁₃ H ₁₄ N ₄ O	242.2798	13	N	23	13N23	Karson S. Putt
4779		C ₆ H ₁₀ O ₇	194.1408	13	O	23	13O23	Karson S. Putt
4780		C ₇ H ₁₄ O ₆	194.184	13	P	23	13P23	Karson S. Putt

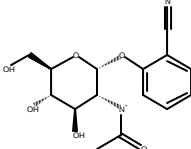
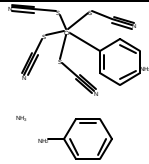
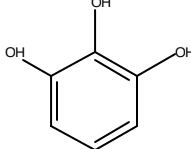
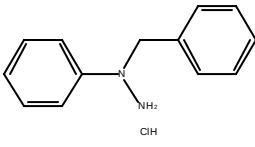
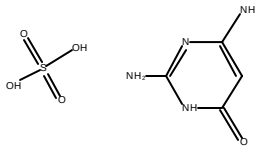
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.813265995432177	18.6734004567823	
KSP Box A2	0.782752551594833	21.7247448405167	
KSP Box A2	0.998295107279567	0.170489272043305	
KSP Box A2	1.03744789967327	-3.7447899673267	
KSP Box A2	1.05774117798437	-5.77411779843694	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.2860623664941		
-0.907546633716247		
1.21927151620979		
-2.05430129742523		
0.105270743439227		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4781		C ₂₄ H ₄₀ O ₅	408.577	14	A	1	14A1	Karson S. Putt
4782		C ₁₀ H ₈ N ₄ O ₅	264.197	14	B	1	14B1	Karson S. Putt
4783		C ₁₂ H ₁₂ Ac ₄ NO ₅ -	1158.2305	14	C	1	14C1	Karson S. Putt
4784		C ₆ H ₈ Ac ₅ NO ₅	1309.1329	14	D	1	14D1	Karson S. Putt
4785		C ₁₀ H ₁₁ NO ₄	209.2012	14	E	1	14E1	Karson S. Putt

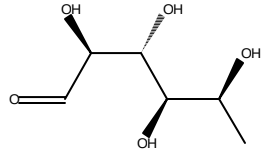
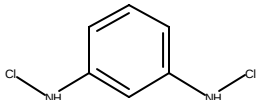
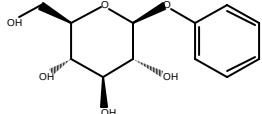
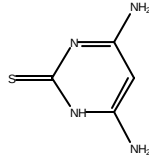
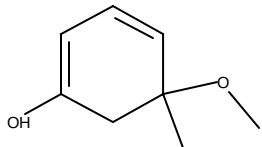
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.603593705670404	39.6406294329596	
KSP Box A2	0.871582527681755	12.8417472318245	
KSP Box A2	1.05117618834444	-5.11761883444422	
KSP Box A2	1.23893553528244	-23.8935535282436	
KSP Box A2	1.03074911330774	-3.07491133077354	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.16038586608266		
-11.7812231574341		
-0.506772019970285		
0.192828215974632		
4.78109900192003		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4786		C ₁₅ H ₁₇ N ₂ O ₆ -	321.3091	14	F	1	14F1	Karson S. Putt
4787		C ₁₆ H ₁₈ CrN ₇ S ₄	488.6011	14	G	1	14G1	Karson S. Putt
4788		C ₆ H ₆ O ₃	126.1116	14	H	1	14H1	Karson S. Putt
4789		C ₁₃ H ₁₅ ClN ₂	234.7279	14	I	1	14I1	Karson S. Putt
4790		C ₄ H ₈ N ₄ O ₅ S	224.191	14	J	1	14J1	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.1537487813758	-15.37487813758	
KSP Box A2	1.22484168936476	-22.4841689364755	
KSP Box A2	0.857790876453006	14.2209123546994	
KSP Box A2	1.09539305804147	-9.53930580414671	
KSP Box A2	1.17115390952323	-17.1153909523233	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.20860442521169		
5.43236721743526		
-1.17110003293854		
23.5773027983984		
-3.77774198077835		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4791		C6H12O5	164.1578	14	K	1	14K1	Karson S. Putt
4792		C6H6Cl2N2	177.0328	14	L	1	14L1	Karson S. Putt
4793		C12H16O6	256.2548	14	M	1	14M1	Karson S. Putt
4794		C4H6N4S	142.1782	14	N	1	14N1	Karson S. Putt
4795		C8H12O2	140.1816	14	O	1	14O1	Karson S. Putt

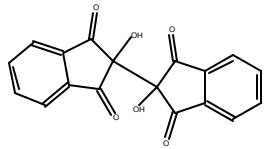
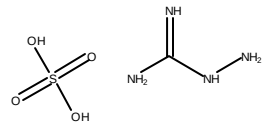
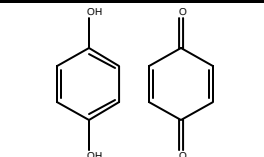
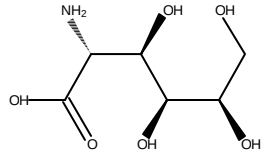
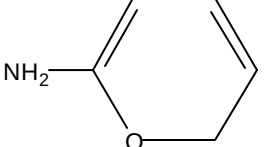
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.27063382924875	-27.0633829248747	
KSP Box A2	0.988248966630792	1.1751033369208	
KSP Box A2	0.932060043512816	6.79399564871836	
KSP Box A2	1.05006385470222	-5.00638547022186	
KSP Box A2	1.09329055456744	-9.32905545674421	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.5051815429758		
-4.54239041288353		
8.09585865958055		
-8.66945507416766		
-0.916508359583366		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4796		C6H6O3	126.1116	14	P	1	14P1	Karson S. Putt
4797		C6H6O2	110.1122	14	A	2	14A2	Karson S. Putt
4798		C12H17N2O8S-	349.3349	14	B	2	14B2	Karson S. Putt
4799		C9H11NO2	165.1914	14	C	2	14C2	Karson S. Putt
4800		C6H3Cl2NO	176.0018	14	D	2	14D2	Karson S. Putt

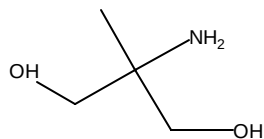
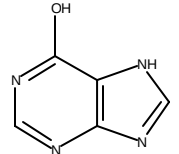
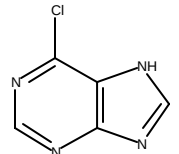
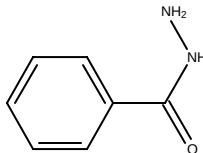
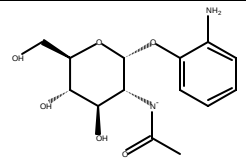
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.05887250840077	-5.8872508400772	
KSP Box A2	1.03084555842122	-3.08455584212178	
KSP Box A2	1.02356716719001	-2.35671671900141	
KSP Box A2	1.1869259004156	-18.6925900415599	
KSP Box A2	0.315357839500864	68.4642160499135	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.1349445455969		
-8.83956310012012		
-11.0294954082159		
-4.82512183654822		
-9.03687313578189		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4801		C ₁₈ H ₁₀ O ₆	322.2734	14	E	2	14E2	Karson S. Putt
4802		CH ₈ N ₄ O ₄ S	172.1586	14	F	2	14F2	Karson S. Putt
4803		C ₁₂ H ₁₀ O ₄	218.2086	14	G	2	14G2	Karson S. Putt
4804		C ₆ H ₁₃ NO ₆	195.1718	14	H	2	14H2	Karson S. Putt
4805		C ₅ H ₇ NO	97.1164	14	I	2	14I2	Karson S. Putt

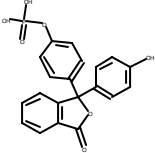
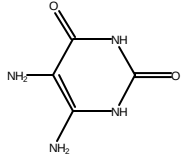
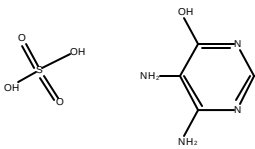
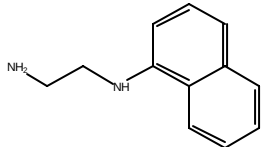
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	-0.0250805517624951	102.508055176249	
KSP Box A2	1.22095816612831	-22.0958166128312	
KSP Box A2	1.06579083787496	-6.57908378749568	
KSP Box A2	1.09993240804963	-9.99324080496284	
KSP Box A2	1.07996183988342	-7.99618398834247	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.29867149588709		
1.36882704721723		
2.99053653819227		
-4.76247539900278		
13.1449171648173		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4806		C4H11NO2	105.1364	14	J	2	14J2	Karson S. Putt
4807		C5H4N4O	136.1128	14	K	2	14K2	Karson S. Putt
4808		C5H3ClN4	154.5585	14	L	2	14L2	Karson S. Putt
4809		C7H8N2O	136.153	14	M	2	14M2	Karson S. Putt
4810		C14H19N2O6-	311.3139	14	N	2	14N2	Karson S. Putt

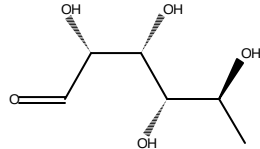
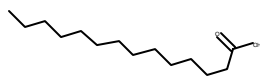
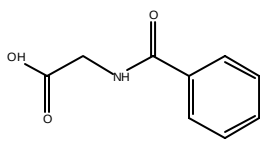
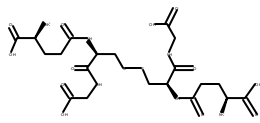
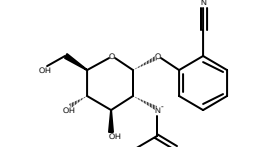
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.05702076222181	-5.70207622218056	
KSP Box A2	1.03486410481655	-3.48641048165453	
KSP Box A2	1.1448115341926	-14.4811534192603	
KSP Box A2	0.991553819186307	0.844618081369259	
KSP Box A2	0.806925723599556	19.3074276400444	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.59498285196976		
5.97615110944268		
-3.52382335000086		
15.07805174915		
-6.58461419922452		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4811		C20H15O7P	398.30806	14	O	2	14O2	Karson S. Putt
4812		C4H6N4O2	142.117	14	P	2	14P2	Karson S. Putt
4813		C4H8N4O5S	224.191	14	A	3	14A3	Karson S. Putt
4814		C12H14N2	186.256	14	B	3	14B3	Karson S. Putt
4815	in - 212 residue polypep	R		14	C	3	14C3	Karson S. Putt

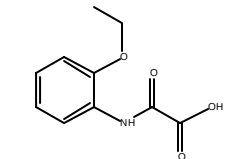
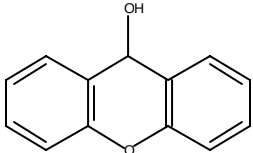
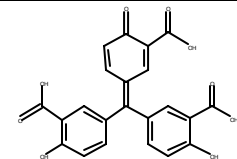
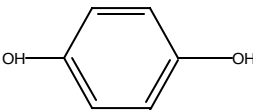
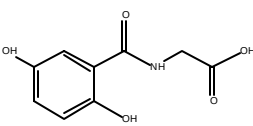
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.609734044562467	39.0265955437533	
KSP Box A2	0.887322370202962	11.2677629797038	
KSP Box A2	0.990454344892544	0.954565510745587	
KSP Box A2	1.14949233703388	-14.9492337033876	
KSP Box A2	1.19581813987917	-19.5818139879169	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.9472232474284		
-9.65256080886146		
0.35079367816409		
-8.17153005256542		
7.085143926028		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4816		C6H12O5	164.1578	14	D	3	14D3	Karson S. Putt
4817		C14H28O2	228.374	14	E	3	14E3	Karson S. Putt
4818		C9H9NO3	179.175	14	F	3	14F3	Karson S. Putt
4819		C20H32N6O12S2	612.6258	14	G	3	14G3	Karson S. Putt
4820		C15H17N2O6-	321.3091	14	H	3	14H3	Karson S. Putt

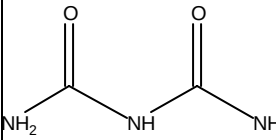
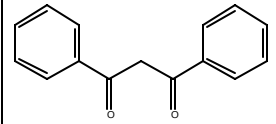
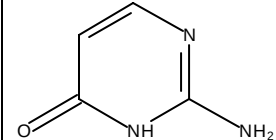
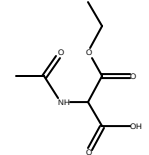
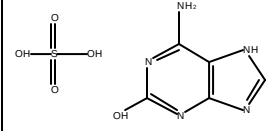
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.10551979495769	-10.5519794957687	
KSP Box A2	0.988409708486609	1.1590291513391	
KSP Box A2	0.965481490173447	3.45185098265534	
KSP Box A2	0.974058675599629	2.59413244003711	
KSP Box A2	1.07254199581911	-7.25419958191071	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.57369938432555		
4.876503799709		
-1.19101521966619		
37.3765703635397		
-2.76298964369346		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4821		C10H11NO4	209.2012	14	I	3	14I3	Karson S. Putt
4822		C13H10O2	198.2208	14	J	3	14J3	Karson S. Putt
4823		C22H14O9	422.3472	14	K	3	14K3	Karson S. Putt
4824		C6H6O2	110.1122	14	L	3	14L3	Karson S. Putt
4825		C9H9NO5	211.1738	14	M	3	14M3	Karson S. Putt

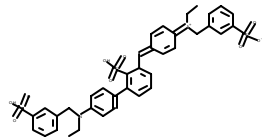
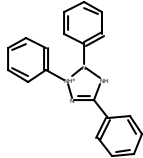
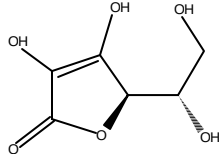
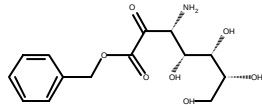
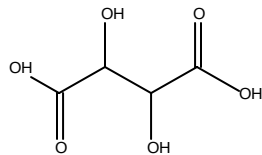
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.09482081703478	-9.48208170347841	
KSP Box A2	0.952249220602925	4.77507793970749	
KSP Box A2	0.0863842807324354	91.3615719267565	
KSP Box A2	1.09244826724298	-9.24482672429782	
KSP Box A2	0.624850208683112	37.5149791316888	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.9499428815448		
-1.36008265759953		
10.1361330663841		
2.25558701899456		
4.82386110934941		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4826		C2H5N3O2	103.0804	14	N	3	14N3	Karson S. Putt
4827		C15H12O2	224.2586	14	O	3	14O3	Karson S. Putt
4828		C4H5N3O	111.103	14	P	3	14P3	Karson S. Putt
4829		C7H11NO5	189.1676	14	A	4	14A4	Karson S. Putt
4830		C5H7N5O5S	249.2008	14	B	4	14B4	Karson S. Putt

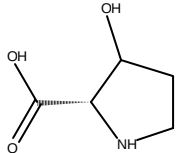
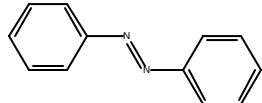
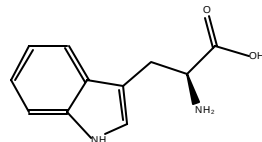
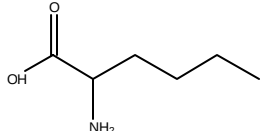
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.951323347513447	4.86766524865533	
KSP Box A2	1.29826856910011	-29.8268569100106	
KSP Box A2	1.0484178580987	-4.84178580986988	
KSP Box A2	0.693409825024456	30.6590174975544	
KSP Box A2	1.04224537083548	-4.2245370835478	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.09813119442951		
-3.605764081402		
-7.85464576941901		
-6.86026537684501		
-7.9229480064905		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4831		C37H36N2O9S3	748.8794	14	C	4	14C4	Karson S. Putt
4832		C19H17N4+	301.3701	14	D	4	14D4	Karson S. Putt
4833		C6H8O6	176.1256	14	E	4	14E4	Karson S. Putt
4834		C14H19NO7	313.3066	14	F	4	14F4	Karson S. Putt
4835		C4H6O6	150.0878	14	G	4	14G4	Karson S. Putt

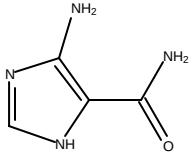
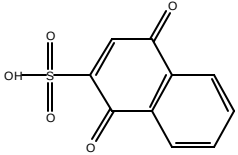
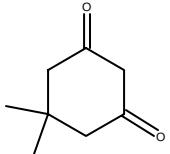
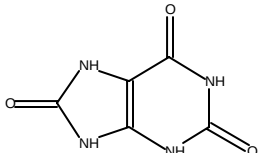
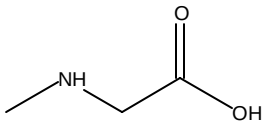
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.879683917214733	12.0316082785267	
KSP Box A2	0.999436599795371	0.0563400204629068	
KSP Box A2	0.988531872297035	1.14681277029647	
KSP Box A2	0.896246758037693	10.3753241962307	
KSP Box A2	1.0983249894915	-9.83249894914974	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.90834593892557		
-7.04126257748512		
0.620142180342298		
-6.22061780051213		
0.230445539342852		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4836		C10H26N4	202.3422	14	H	4	14H4	Karson S. Putt
4837		C5H9NO3	131.131	14	I	4	14I4	Karson S. Putt
4838		C12H10N2	182.2244	14	J	4	14J4	Karson S. Putt
4839		C11H12N2O2	204.228	14	K	4	14K4	Karson S. Putt
4840		C6H13NO2	131.1742	14	L	4	14L4	Karson S. Putt

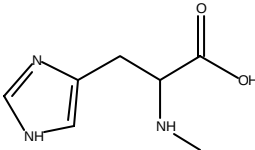
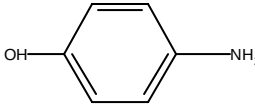
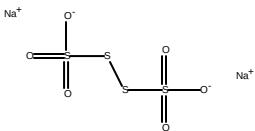
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.28954350116658	-28.9543501166582	
KSP Box A2	0.987554561813683	1.24454381863171	
KSP Box A2	0.94859073596462	5.14092640353798	
KSP Box A2	1.05669284883595	-5.66928488359541	
KSP Box A2	1.12306637593823	-12.3066375938226	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.373782027059243		
6.0746857358008		
-1.2617111089886		
6.35096090776316		
-5.41699063122619		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4841		C4H6N4O	126.1176	14	M	4	14M4	Karson S. Putt
4842		C10H6O5S	238.2144	14	N	4	14N4	Karson S. Putt
4843		C8H12O2	140.1816	14	O	4	14O4	Karson S. Putt
4844		C5H4N4O3	168.1116	14	P	4	14P4	Karson S. Putt
4845		C3H7NO2	89.0938	14	A	5	14A5	Karson S. Putt

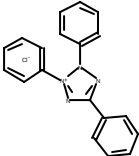
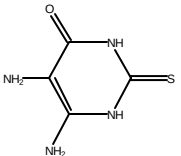
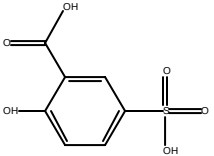
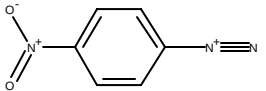
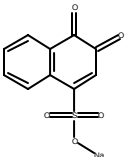
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.91443630644149	8.55636935585099	
KSP Box A2	0.290661460773767	70.9338539226233	
KSP Box A2	1.10648424609256	-10.6484246092561	
KSP Box A2	0.94985738178843	5.01426182115704	
KSP Box A2	0.890247871978759	10.9752128021241	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.8566868906489		
2.81853371426755		
0.950804537276561		
-5.45721910684532		
-8.63822056858467		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4846		C7H11N3O2	169.1828	14	B	5	14B5	Karson S. Putt
4847		C6H7NO	109.1274	14	C	5	14C5	Karson S. Putt
4848	Acid - colloidal polysaccharide	R		14	D	5	14D5	Karson S. Putt
4849		Na2O6S4	270.21594	14	E	5	14E5	Karson S. Putt
4850	OH2H2H2 OH2FOH2 	C4H16Na2O10	270.14394	14	F	5	14F5	Karson S. Putt

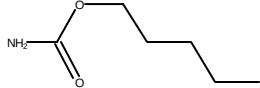
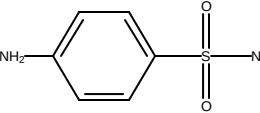
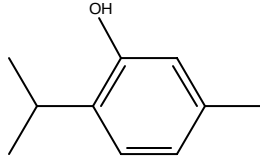
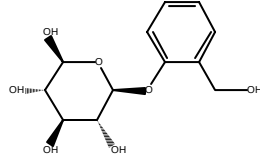
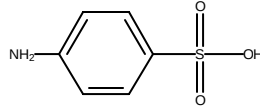
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.01079783416423	-1.07978341642328	
KSP Box A2	0.0795045293036431	92.0495470696357	
KSP Box A2	0.903801625260901	9.61983747390991	
KSP Box A2	1.00000241112784	-0.000241112783612622	
KSP Box A2	0.972406249321874	2.75937506781258	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.80293568094515		
2.98397635887289		
-7.71922048396386		
3.49587558044531		
-2.37147884226524		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4851		C ₁₉ H ₁₅ CIN ₄	334.8073	14	G	5	14G5	Karson S. Putt
4852		C ₄ H ₆ N ₄ OS	158.1776	14	H	5	14H5	Karson S. Putt
4853		C ₇ H ₆ O ₆ S	218.1808	14	I	5	14I5	Karson S. Putt
4854		C ₆ H ₄ N ₃ O ₂ ⁻	150.1165	14	J	5	14J5	Karson S. Putt
4855		C ₁₀ H ₅ NaO ₅ S	260.19627	14	K	5	14K5	Karson S. Putt

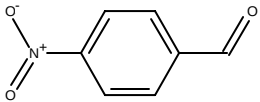
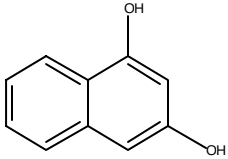
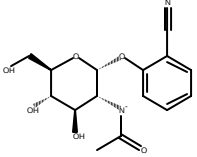
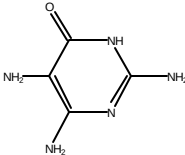
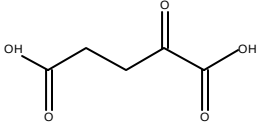
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.05720722277455	-5.7207222774553	
KSP Box A2	0.88482122692651	11.517877307349	
KSP Box A2	0.973126372835914	2.68736271640864	
KSP Box A2	0.91033417428115	8.96658257188499	
KSP Box A2	0.0073057173466995	99.26942826533	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
42.2214277116158		
-1.5186533005041		
5.75566311602764		
7.50589441591102		
18.007380714821		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4856		C ₆ H ₁₃ NO ₂	131.1742	14	L	5	14L5	Karson S. Putt
4857		C ₆ H ₈ N ₂ O ₂ S	172.2014	14	M	5	14M5	Karson S. Putt
4858		C ₁₀ H ₁₄ O	150.22	14	N	5	14N5	Karson S. Putt
4859		C ₁₂ H ₁₆ O ₇	272.2542	14	O	5	14O5	Karson S. Putt
4860		C ₆ H ₇ NO ₃ S	173.1862	14	P	5	14P5	Karson S. Putt

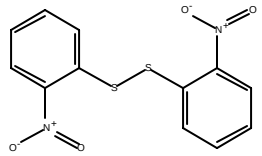
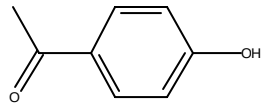
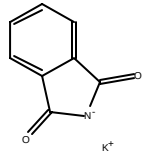
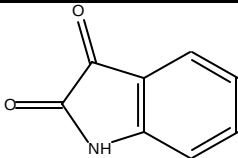
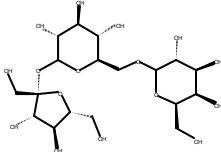
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	1.00095400291424	-0.0954002914244844	
KSP Box A2	0.946147459756268	5.3852540243732	
KSP Box A2	0.93647080003632	6.35291999636795	
KSP Box A2	1.00196346176876	-0.196346176875869	
KSP Box A2	0.98367103857724	1.63289614227599	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.34274253676708		
21.6110301462412		
-2.01312642359712		
-0.544755091739069		
-5.12545386560004		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4861		C7H5NO3	151.1214	14	A	6	14A6	Karson S. Putt
4862		C10H8O2	160.172	14	B	6	14B6	Karson S. Putt
4863		C15H17N2O6-	321.3091	14	C	6	14C6	Karson S. Putt
4864		C4H7N5O	141.1322	14	D	6	14D6	Karson S. Putt
4865		C5H6O5	146.0994	14	E	6	14E6	Karson S. Putt

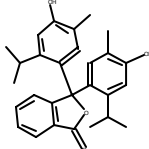
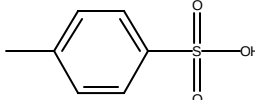
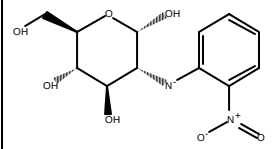
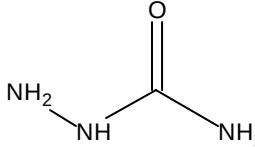
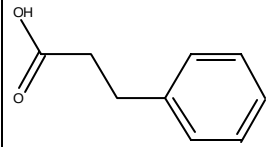
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.948397845737646	5.16021542623544	
KSP Box A2	0.32612754384033	67.387245615967	
KSP Box A2	0.862073039491862	13.7926960508138	
KSP Box A2	0.901255474264827	9.87445257351727	
KSP Box A2	0.941434508543827	5.85654914561726	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.46016185428343		
-9.68204556532488		
0.929899921166069		
-3.14307138553203		
11.2619477953024		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4866		C12H8N2O4S2	308.3262	14	F	6	14F6	Karson S. Putt
4867		C8H8O2	136.15	14	G	6	14G6	Karson S. Putt
4868		C8H4KNO2	185.2151	14	H	6	14H6	Karson S. Putt
4869		C8H5NO2	147.133	14	I	6	14I6	Karson S. Putt
4870		C18H32O16	504.4412	14	J	6	14J6	Karson S. Putt

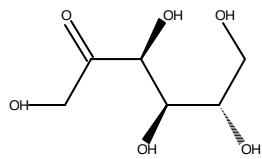
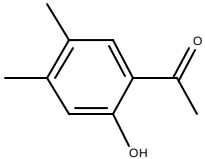
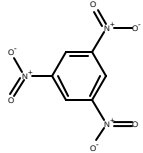
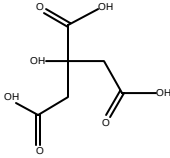
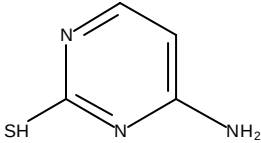
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A2	0.865075697358446	13.4924302641554	
KSP Box A2	0.969519325591475	3.04806744085248	
KSP Box A2	1.0739243757791	-7.39243757790982	
KSP Box A2	0.88491767204	11.508232796	
KSP Box A2	0.970766682392578	2.92333176074222	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.856659794722021		
17.3218896197055		
-2.42566608995815		
7.12588300609186		
2.56361730844651		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4871		C ₂₈ H ₃₀ O ₄	430.5426	14	K	6	14K6	Karson S. Putt
4872		C ₇ H ₈ O ₃ S	172.1984	14	L	6	14L6	Karson S. Putt
4873		C ₁₂ H ₁₅ N ₂ O ₇ -	299.2597	14	M	6	14M6	Karson S. Putt
4874		CH ₅ N ₃ O	75.07	14	N	6	14N6	Karson S. Putt
4875		C ₉ H ₁₀ O ₂	150.1768	14	O	6	14O6	Karson S. Putt

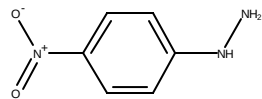
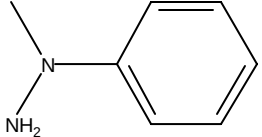
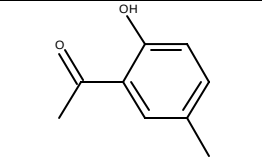
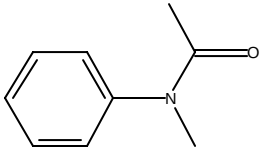
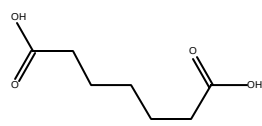
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.916873152975615	8.31268470243849	
KSP Box A3	0.887033034862499	11.2966965137501	
KSP Box A3	0.861037861940425	13.8962138059575	
KSP Box A3	0.989033386887166	1.0966613112834	
KSP Box A3	1.1953294846375	-19.5329484637498	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.3481141381045		
-2.17525982890463		
7.345901891712		
-4.8752441359945		
10.4658865269658		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4876		C6H12O6	180.1572	14	P	6	14P6	Karson S. Putt
4877		C10H12O2	164.2036	14	A	7	14A7	Karson S. Putt
4878		C6H3N3O6	213.1062	14	B	7	14B7	Karson S. Putt
4879		C6H8O7	192.125	14	C	7	14C7	Karson S. Putt
4880		C4H5N3S	127.1636	14	D	7	14D7	Karson S. Putt

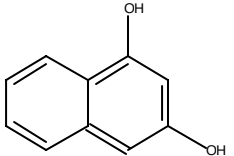
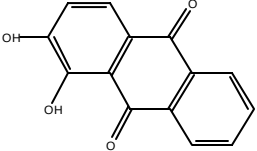
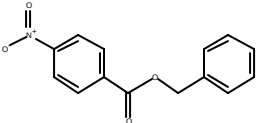
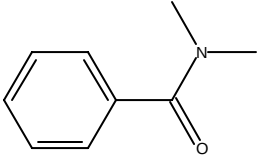
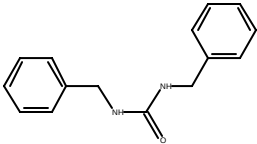
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	1.12215336219722	-12.2153362197216	
KSP Box A3	0.934593335160435	6.54066648395646	
KSP Box A3	0.57176681821945	42.823318178055	
KSP Box A3	1.00301149866866	-0.301149866865556	
KSP Box A3	0.877478538952978	12.2521461047022	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.82254875096422		
-3.06067548333999		
-7.5085438110077		
1.99385838944043		
0.387359074589851		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4881		C6H7N3O2	153.1402	14	E	7	14E7	Karson S. Putt
4882		C7H10N2	122.1694	14	F	7	14F7	Karson S. Putt
4883		C9H10O2	150.1768	14	G	7	14G7	Karson S. Putt
4884		C9H11NO	149.192	14	H	7	14H7	Karson S. Putt
4885		C7H12O4	160.1694	14	I	7	14I7	Karson S. Putt

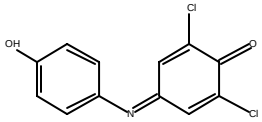
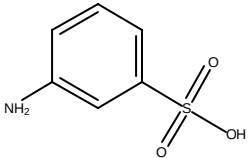
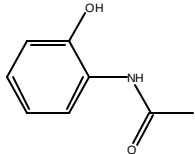
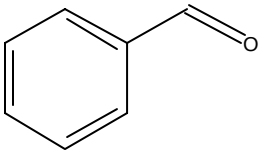
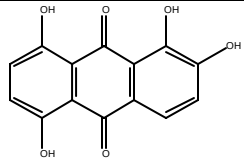
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.847959904551484	15.2040095448516	
KSP Box A3	0.491968131319665	50.8031868680335	
KSP Box A3	0.907955194815111	9.20448051848888	
KSP Box A3	1.03544277549748	-3.54427754974767	
KSP Box A3	1.14020145776789	-14.0201457767886	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.9592107473915		
0.546675529143129		
13.6691084765781		
12.5772725276204		
14.3580152628252		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4886		C ₁₀ H ₈ O ₂	160.172	14	J	7	14J7	Karson S. Putt
4887		C ₁₄ H ₈ O ₄	240.2148	14	K	7	14K7	Karson S. Putt
4888		C ₁₄ H ₁₁ NO ₄	257.2452	14	L	7	14L7	Karson S. Putt
4889		C ₉ H ₁₁ NO	149.192	14	M	7	14M7	Karson S. Putt
4890		C ₁₅ H ₁₆ N ₂ O	240.3042	14	N	7	14N7	Karson S. Putt

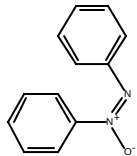
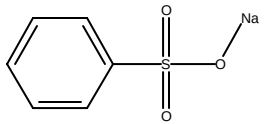
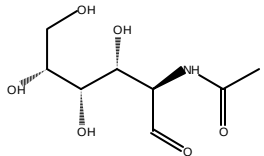
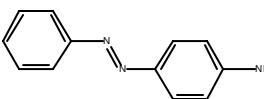
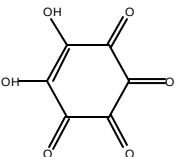
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.33411962891135	66.588037108865	
KSP Box A3	1.05738725365306	-5.73872536530595	
KSP Box A3	0.905376895447872	9.46231045521277	
KSP Box A3	0.955650518271929	4.43494817280714	
KSP Box A3	1.01967078460511	-1.96707846051108	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.01656926402229		
7.13706096526735		
2.2220658089459		
-0.471999404672889		
3.35275658252952		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4891		C ₁₂ H ₇ Cl ₂ NO ₂	268.0988	14	O	7	14O7	Karson S. Putt
4892		C ₆ H ₇ NO ₃ S	173.1862	14	P	7	14P7	Karson S. Putt
4893		C ₈ H ₉ NO ₂	151.1646	14	A	8	14A8	Karson S. Putt
4894		C ₇ H ₆ O	106.1238	14	B	8	14B8	Karson S. Putt
4895		C ₁₄ H ₈ O ₆	272.2136	14	C	8	14C8	Karson S. Putt

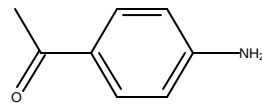
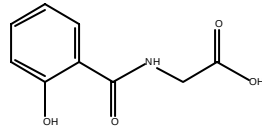
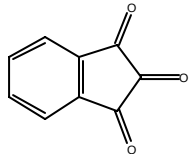
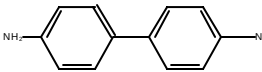
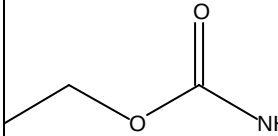
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.744776492468035	25.5223507531965	
KSP Box A3	1.07402082089258	-7.40208208925845	
KSP Box A3	0.792420378530995	20.7579621469005	
KSP Box A3	0.926074016802341	7.3925983197659	
KSP Box A3	0.235064067685177	76.4935932314823	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.8180384371168		
-2.50540746515508		
2.55407571388815		
-3.96083370126813		
4.49540502501307		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4896		C ₁₂ H ₁₀ N ₂ O	198.2238	14	D	8	14D8	Karson S. Putt
4897		C ₆ H ₅ NaO ₃ S	180.15347	14	E	8	14E8	Karson S. Putt
4898		C ₈ H ₁₅ NO ₆	221.2096	14	F	8	14F8	Karson S. Putt
4899		C ₁₂ H ₁₁ N ₃	197.239	14	G	8	14G8	Karson S. Putt
4900		C ₆ H ₂ O ₆	170.0782	14	H	8	14H8	Karson S. Putt

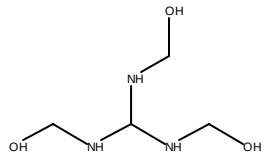
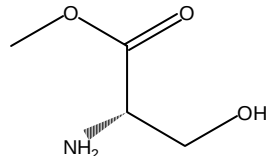
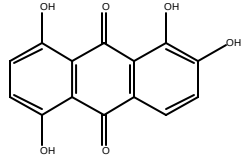
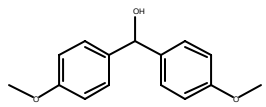
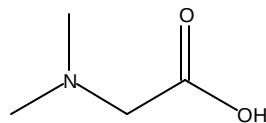
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.91421769751758	8.57823024824205	
KSP Box A3	0.893546294860039	10.6453705139961	
KSP Box A3	0.938457569374167	6.15424306258326	
KSP Box A3	0.934850522129741	6.51494778702595	
KSP Box A3	1.01349829734189	-1.3498297341892	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.44084700417949		
21.8465955573769		
1.01098359460667		
25.2917158733562		
4.52501123772489		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4901		C8H9NO	135.1652	14	I	8	14I8	Karson S. Putt
4902		C9H9NO4	195.1744	14	J	8	14J8	Karson S. Putt
4903		C9H4O3	160.1288	14	K	8	14K8	Karson S. Putt
4904		C12H12N2	184.2402	14	L	8	14L8	Karson S. Putt
4905		C3H7NO2	89.0938	14	M	8	14M8	Karson S. Putt

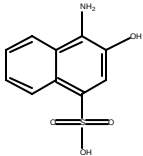
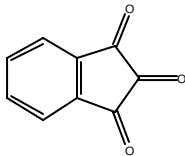
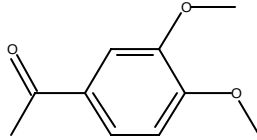
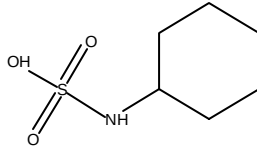
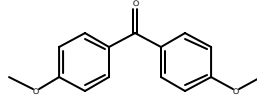
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	1.13590643538056	-13.5906435380561	
KSP Box A3	1.07529389639063	-7.52938963906251	
KSP Box A3	0.268099733891859	73.1900266108141	
KSP Box A3	1.17732639678645	-17.7326396786448	
KSP Box A3	1.04868147474223	-4.86814747422313	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
33.7932318336769		
0.457218445441412		
17.1386004084646		
3.72810141254522		
11.1455064448356		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4906		C4H13N3O3	151.165	14	N	8	14N8	Karson S. Putt
4907		C4H9NO3	119.12	14	O	8	14O8	Karson S. Putt
4908		C14H8O6	272.2136	14	P	8	14P8	Karson S. Putt
4909		C15H16O3	244.2896	14	A	9	14A9	Karson S. Putt
4910		C4H9NO2	103.1206	14	B	9	14B9	Karson S. Putt

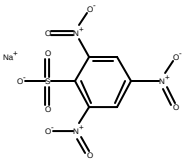
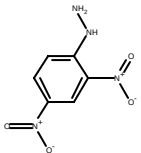
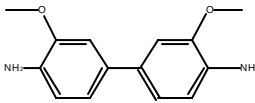
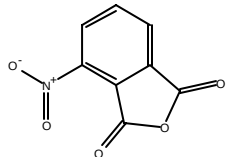
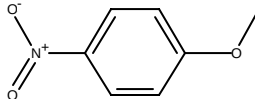
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.94760699580705	5.23930041929499	
KSP Box A3	1.00392451240968	-0.39245124096773	
KSP Box A3	1.0723040978725	-7.2304097872503	
KSP Box A3	0.955303315863368	4.46966841366318	
KSP Box A3	0.927488545133499	7.25114548665007	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.709338057579796		
17.3087839206853		
8.20079434105837		
5.92356705755746		
-3.07156921334616		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4911		C ₁₀ H ₉ NO ₄ S	239.2454	14	C	9	14C9	Karson S. Putt
4912		C ₉ H ₄ O ₃	160.1288	14	D	9	14D9	Karson S. Putt
4913		C ₁₀ H ₁₂ O ₃	180.203	14	E	9	14E9	Karson S. Putt
4914		C ₆ H ₁₃ NO ₃ S	179.2336	14	F	9	14F9	Karson S. Putt
4915		C ₁₅ H ₁₄ O ₃	242.2738	14	G	9	14G9	Karson S. Putt

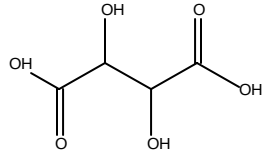
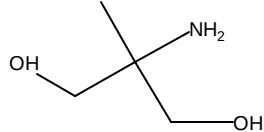
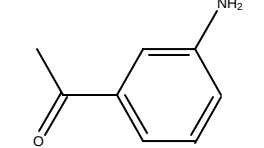
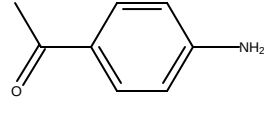
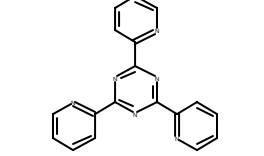
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.0862621169220226	91.3737883077977	
KSP Box A3	0.186629331691624	81.3370668308376	
KSP Box A3	0.975254595006877	2.47454049931234	
KSP Box A3	1.09206891646326	-9.20689164632583	
KSP Box A3	0.921740416369632	7.82595836303682	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.70381792724391		
-0.138821122109026		
16.9620839410127		
6.71721875447452		
26.1532983069845		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4916		C6H2N3NaO9S	315.14627	14	H	9	14H9	Karson S. Putt
4917		C6H6N4O4	198.1378	14	I	9	14I9	Karson S. Putt
4918		C14H16N2O2	244.2926	14	J	9	14J9	Karson S. Putt
4919		C8H3NO5	193.1154	14	K	9	14K9	Karson S. Putt
4920		C7H7NO3	153.1372	14	L	9	14L9	Karson S. Putt

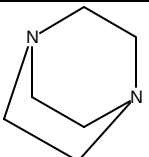
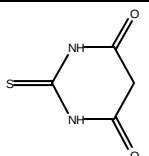
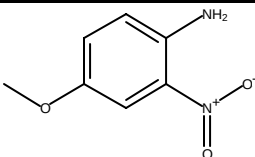
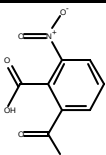
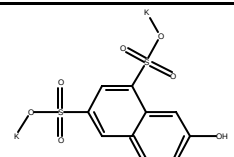
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.274915188578331	72.5084811421669	
KSP Box A3	0.799525168557928	20.0474831442072	
KSP Box A3	1.00830955023625	-0.830955023625296	
KSP Box A3	1.0026835852828	-0.268358528279634	
KSP Box A3	1.1548546853438	-15.48546853438	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.633285187118		
16.1451620354213		
8.41125432549497		
12.3287722190113		
3.59515040762732		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4921		C4H6O6	150.0878	14	M	9	14M9	Karson S. Putt
4922		C4H11NO2	105.1364	14	N	9	14N9	Karson S. Putt
4923		C8H9NO	135.1652	14	O	9	14O9	Karson S. Putt
4924		C8H9NO	135.1652	14	P	9	14P9	Karson S. Putt
4925		C18H12N6	312.333	14	A	10	14A10	Karson S. Putt

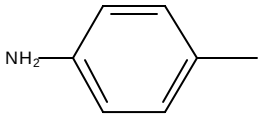
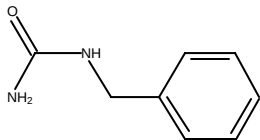
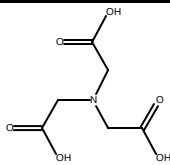
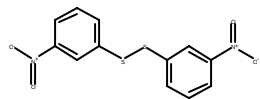
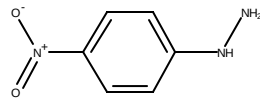
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.920737387189359	7.92626128106413	
KSP Box A3	0.983966803591934	1.6033196408066	
KSP Box A3	1.20495470696358	-20.4954706963577	
KSP Box A3	1.09318767977972	-9.31876797797151	
KSP Box A3	0.924878097395099	7.5121902604901	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.9787621524344		
3.99358516314557		
8.29742108539486		
3.63495558474314		
-7.37739808225435		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4926		C6H12N2	112.1742	14	B	10	14B10	Karson S. Putt
4927		C4H4N2O2S	144.1478	14	C	10	14C10	Karson S. Putt
4928		C7H8N2O3	168.1518	14	D	10	14D10	Karson S. Putt
4929		C8H5NO6	211.1306	14	E	10	14E10	Karson S. Putt
4930		C10H6K2O7S2	380.4532	14	F	10	14F10	Karson S. Putt

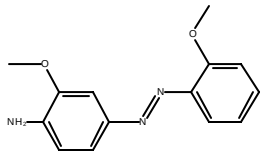
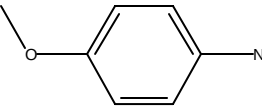
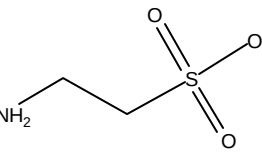
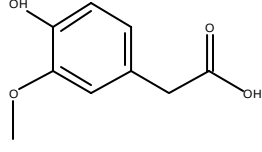
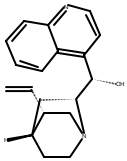
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.953271538805895	4.67284611941046	
KSP Box A3	0.89389349726859	10.610650273141	
KSP Box A3	0.864670627881809	13.5329372118191	
KSP Box A3	0.884274704616746	11.5725295383254	
KSP Box A3	0.962105911201377	3.78940887986229	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.8927141376579		
-0.344042923803022		
1.73444105092445		
5.62721553793498		
7.36998032146989		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4931		C7H9N	107.1548	14	G	10	14G10	Karson S. Putt
4932		C8H10N2O	150.1798	14	H	10	14H10	Karson S. Putt
4933		C6H9NO6	191.1402	14	I	10	14I10	Karson S. Putt
4934		C12H8N2O4S2	308.3262	14	J	10	14J10	Karson S. Putt
4935		C6H7N3O2	153.1402	14	K	10	14K10	Karson S. Putt

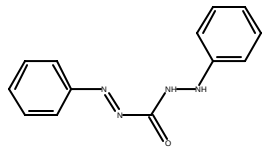
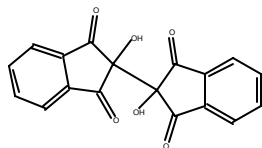
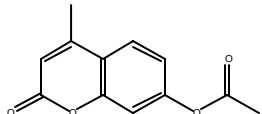
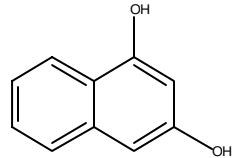
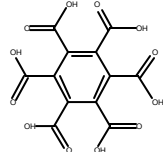
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.988660465781677	1.13395342183227	
KSP Box A3	0.880262587895659	11.9737412104341	
KSP Box A3	0.923482858086638	7.6517141913362	
KSP Box A3	0.939049099403569	6.09509005964312	
KSP Box A3	0.956357782437508	4.36422175624922	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.5914681496239		
3.19462939519985		
6.25334250756697		
11.4997309125429		
-0.294471423538206		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4936		C ₁₄ H ₁₅ N ₃ O ₂	257.2914	14	L	10	14L10	Karson S. Putt
4937		C ₇ H ₉ NO	123.1542	14	M	10	14M10	Karson S. Putt
4938		C ₂ H ₇ NO ₃ S	125.1422	14	N	10	14N10	Karson S. Putt
4939		C ₉ H ₁₀ O ₄	182.1756	14	O	10	14O10	Karson S. Putt
4940		C ₁₉ H ₂₂ N ₂ O	294.3956	14	P	10	14P10	Karson S. Putt

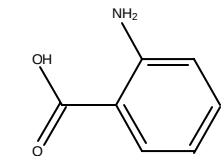
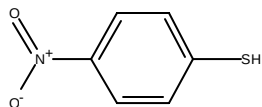
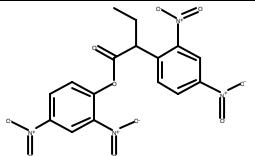
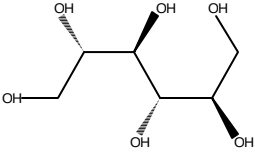
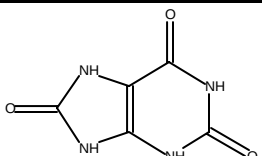
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	1.04092085794359	-4.09208579435863	
KSP Box A3	0.975145290544928	2.4854709455072	
KSP Box A3	1.032581570464	-3.25815704639986	
KSP Box A3	1.28941490768193	-28.9414907681935	
KSP Box A3	1.15750371112759	-15.7503711127591	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.9341973909833		
2.22397775226963		
2.47648332724516		
-2.35079811269871		
-0.198581800095657		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4941		C ₁₃ H ₁₂ N ₂ O	240.264	14	A	11	14A11	Karson S. Putt
4942		C ₁₈ H ₁₀ O ₆	322.2734	14	B	11	14B11	Karson S. Putt
4943		C ₁₂ H ₁₀ O ₄	218.2086	14	C	11	14C11	Karson S. Putt
4944		C ₁₀ H ₈ O ₂	160.172	14	D	11	14D11	Karson S. Putt
4945		C ₁₂ H ₆ O ₁₂	342.1722	14	E	11	14E11	Karson S. Putt

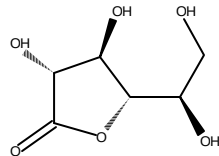
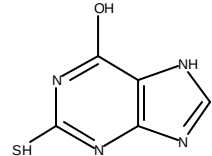
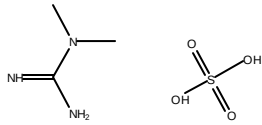
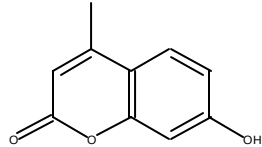
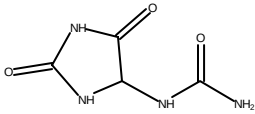
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	1.14894581472411	-14.8945814724112	
KSP Box A3	0.00405230218504391	99.5947697814956	
KSP Box A3	0.959964829681952	4.0035170318048	
KSP Box A3	0.507135732834177	49.2864267165823	
KSP Box A3	0.964118399236151	3.58816007638492	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.33799592275693		
3.96781434712199		
4.77614405083633		
-9.93696197114592		
2.8160284384873		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4946		C7H7NO2	137.1378	14	F	11	14F11	Karson S. Putt
4947		C6H5NO2S	155.171	14	G	11	14G11	Karson S. Putt
4948		C16H12N4O10	420.2916	14	H	11	14H11	Karson S. Putt
4949		C6H14O6	182.173	14	I	11	14I11	Karson S. Putt
4950		C5H4N4O3	168.1116	14	J	11	14J11	Karson S. Putt

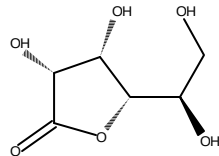
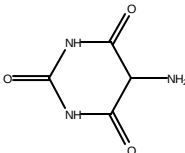
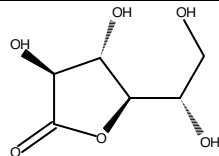
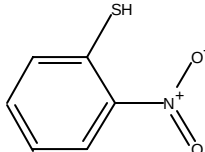
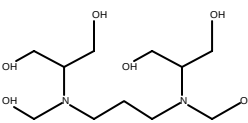
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	1.00589842239906	-0.589842239906016	
KSP Box A3	1.002882905184	-0.288290518400385	
KSP Box A3	0.905106849130109	9.48931508698912	
KSP Box A3	0.900657514561201	9.93424854387993	
KSP Box A3	1.02878806266681	-2.87880626668148	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.919742610069532		
9.34382466040673		
2.58926214277268		
3.60286880673032		
12.9056513808391		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4951		C6H10O6	178.1414	14	K	11	14K11	Karson S. Putt
4952		C5H4N4OS	168.1728	14	L	11	14L11	Karson S. Putt
4953		C3H11N3O4S	185.1976	14	M	11	14M11	Karson S. Putt
4954		C10H8O3	176.1714	14	N	11	14N11	Karson S. Putt
4955		C4H6N4O3	158.1164	14	O	11	14O11	Karson S. Putt

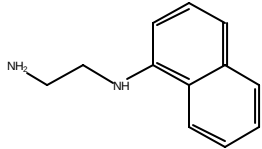
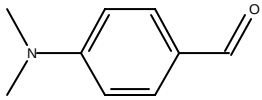
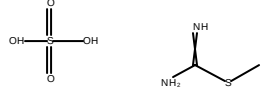
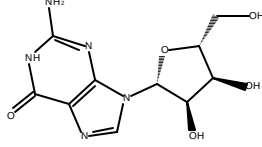
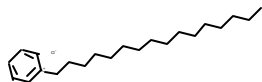
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	1.05577983509493	-5.57798350949285	
KSP Box A3	1.01706676654094	-1.70667665409379	
KSP Box A3	0.92713491305071	7.28650869492903	
KSP Box A3	0.923206382094639	7.67936179053607	
KSP Box A3	1.05827454869715	-5.8274548697149	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.0037552628718		
3.95912161000024		
5.86139561511384		
14.0232753327666		
10.2687073271101		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4956		C6H10O6	178.1414	14	P	11	14P11	Karson S. Putt
4957		C4H5N3O3	143.1018	14	A	12	14A12	Karson S. Putt
4958		C6H10O6	178.1414	14	B	12	14B12	Karson S. Putt
4959		C6H5NO2S	155.171	14	C	12	14C12	Karson S. Putt
4960		C11H26N2O6	282.3362	14	D	12	14D12	Karson S. Putt

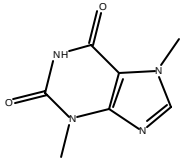
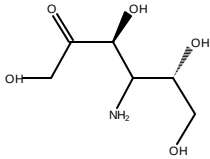
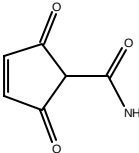
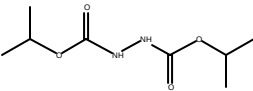
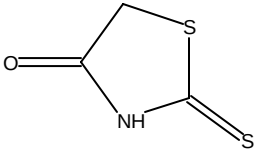
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	0.996118887891397	0.38811121086029	
KSP Box A3	1.06863275388573	-6.86327538857262	
KSP Box A3	1.00976908628703	-0.976908628702728	
KSP Box A3	1.13501271066225	-13.501271066225	
KSP Box A3	1.0010825963989	-0.108259639890222	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.449830878704891		
-1.23084723121676		
-4.73619561692163		
-0.604683612538291		
5.86176775413921		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4961		C ₁₂ H ₁₄ N ₂	186.256	14	E	12	14E12	Karson S. Putt
4962		C ₉ H ₁₁ NO	149.192	14	F	12	14F12	Karson S. Putt
4963		C ₂ H ₈ N ₂ O ₄ S ₂	188.2162	14	G	12	14G12	Karson S. Putt
4964		C ₁₀ H ₁₃ N ₅ O ₅	283.2432	14	H	12	14H12	Karson S. Putt
4965		C ₂₁ H ₃₈ ClN	339.9909	14	I	12	14I12	Karson S. Putt

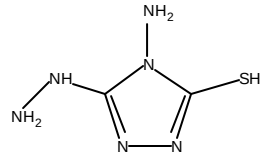
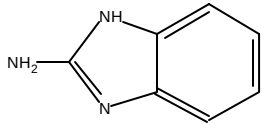
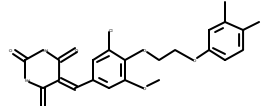
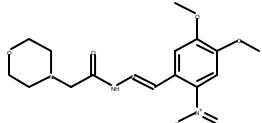
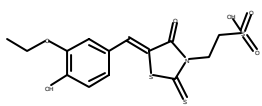
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	1.00863103394788	-0.863103394787531	
KSP Box A3	0.98837756011544	1.16224398845601	
KSP Box A3	1.12466736482212	-12.4667364822122	
KSP Box A3	0.989502753106135	1.04972468938646	
KSP Box A3	1.20192633040006	-20.1926330400063	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.49438627314362		
1.81603687670736		
5.16951292629278		
3.2852505497857		
15.6115079398602		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4966		C7H8N4O2	180.1658	14	J	12	14J12	Karson S. Putt
4967		C6H13NO5	179.1724	14	K	12	14K12	Karson S. Putt
4968		C6H5NO3	139.1104	14	L	12	14L12	Karson S. Putt
4969		C8H16N2O4	204.2254	14	M	12	14M12	Karson S. Putt
4970		C3H3NOS2	133.1828	14	N	12	14N12	Karson S. Putt

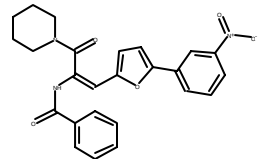
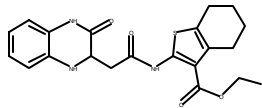
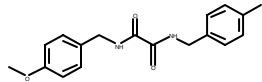
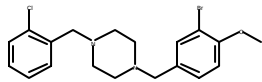
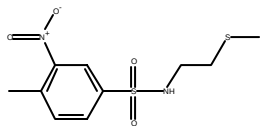
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A3	1.0686263242115	-6.86263242115009	
KSP Box A4	1.03538490842938	-3.53849084293849	
KSP Box A4	0.979504609674569	2.04953903254306	
KSP Box A4	1.11211664072025	-11.2116640720251	
KSP Box A4	1.04443146007454	-4.44314600745366	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.54637245497365		
7.84314882450291		
5.89639760312514		
4.93988466068636		
3.44491471382385		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4971		C2H6N6S	146.1696	14	O	12	14O12	Karson S. Putt
4972		C7H7N3	133.1524	14	P	12	14P12	Karson S. Putt
4973		C22H21ClN2O6	444.8707	14	A	13	14A13	Karson S. Putt
4974		C15H20N4O6	352.3462	14	B	13	14B13	Karson S. Putt
4975		C14H15NO6S3	389.4556	14	C	13	14C13	Karson S. Putt

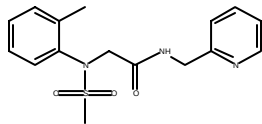
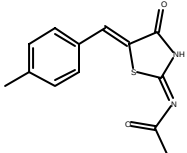
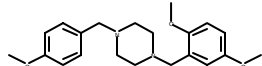
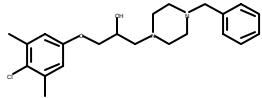
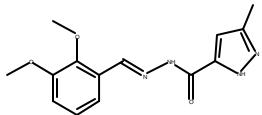
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
KSP Box A4	0.653950914259493	34.6049085740507	
KSP Box A4	1.08889908706663	-8.88990870666316	
	0.832310077469538	16.7689922530462	
	1.05456462666498	-5.45646266649816	
	0.645373728833323	35.4626271166677	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.59475914237493		
-2.08829214354387		
8.54230268414501		
-7.34596191085738		
-0.298033710855772		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4976		C25H23N3O5	445.4738	14	D	13	14D13	Karson S. Putt
4977		C21H23N3O4S	413.4904	14	E	13	14E13	Karson S. Putt
4978		C18H20N2O3	312.3676	14	F	13	14F13	Karson S. Putt
4979		C19H22BrClN2O	409.7526	14	G	13	14G13	Karson S. Putt
4980		C10H14N2O4S2	290.3516	14	H	13	14H13	Karson S. Putt

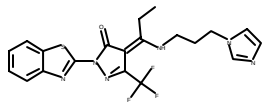
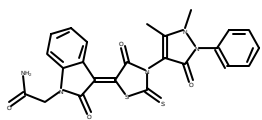
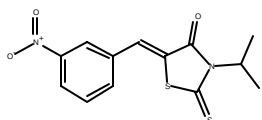
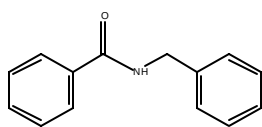
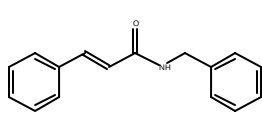
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.0641769896426	-6.41769896426023	
	0.909189692267753	9.08103077322465	
	0.87343427386072	12.656572613928	
	0.955129714659093	4.48702853409072	
	1.20964836915332	-20.9648369153317	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.81224662915339		
0.0258339128616512		
1.22274874942851		
14.6287857480068		
6.56896853222233		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4981		C ₁₆ H ₁₉ N ₃ O ₃ S	333.4044	14	I	13	14I13	Karson S. Putt
4982		C ₁₃ H ₁₂ N ₂ O ₂ S	260.31	14	J	13	14J13	Karson S. Putt
4983		C ₂₁ H ₂₈ N ₂ O ₃	356.4638	14	K	13	14K13	Karson S. Putt
4984		C ₂₂ H ₂₉ ClN ₂ O ₂	388.9363	14	L	13	14L13	Karson S. Putt
4985		C ₁₄ H ₁₆ N ₄ O ₃	288.3054	14	M	13	14M13	Karson S. Putt

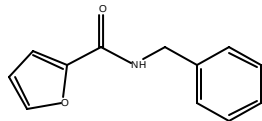
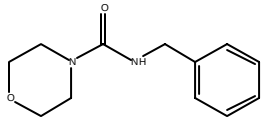
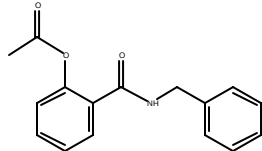
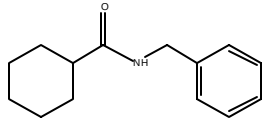
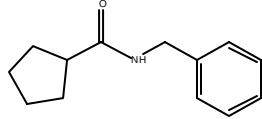
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.900490343031154	9.95096569688455	
	0.823488564422523	17.6511435577477	
	0.943922792471811	5.60772075281889	
	1.15122834907666	-15.1228349076657	
	1.06361117831014	-6.36111783101351	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
28.1525477711617		
19.3570430845878		
10.0708317953714		
7.19025987120299		
9.36021411399125		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4986		C20H19F3N6OS	448.4649	14	N	13	14N13	Karson S. Putt
4987		C24H19N5O4S2	505.5652	14	O	13	14O13	Karson S. Putt
4988		C13H12N2O3S2	308.3694	14	P	13	14P13	Karson S. Putt
4989		C14H13NO	211.2628	14	A	14	14A14	Ben J. Leslie
4990		C16H15NO	237.3006	14	B	14	14B14	Ben J. Leslie

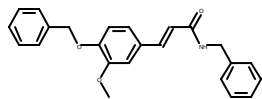
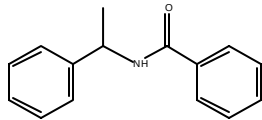
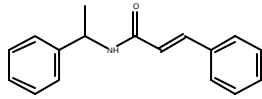
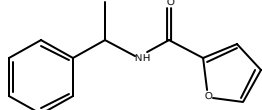
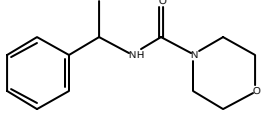
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.05714935570645	-5.71493557064535	
	0.968689897615476	3.13101023845245	
	1.10639423065331	-10.6394230653314	
	1.10673500338763	-10.6735003387632	
	1.02444160288564	-2.44416028856434	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.60695453362744		
16.6659303262412		
5.174079021352		
-6.57757662174917		
-0.361864158483615		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4991		C ₁₂ H ₁₁ NO ₂	201.2244	14	C	14	14C14	Ben J. Leslie
4992		C ₁₂ H ₁₆ N ₂ O ₂	220.2706	14	D	14	14D14	Ben J. Leslie
4993		C ₁₆ H ₁₅ NO ₃	269.2994	14	E	14	14E14	Ben J. Leslie
4994		C ₁₄ H ₁₉ NO	217.3102	14	F	14	14F14	Ben J. Leslie
4995		C ₁₃ H ₁₇ NO	203.2834	14	G	14	14G14	Ben J. Leslie

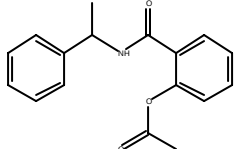
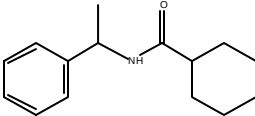
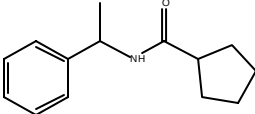
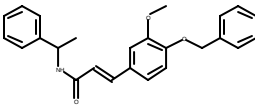
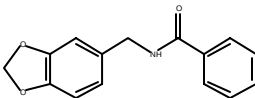
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.949529468402572	5.04705315974277	
	1.01256599457818	-1.25659945781768	
	0.913941221525585	8.60587784744153	
	0.890215723607594	10.9784276392406	
	0.877356375142561	12.2643624857439	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.87502462586867		
8.17521501721486		
7.72873050140165		
3.56456205149453		
10.0564873585803		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
4996		C ₂₄ H ₂₃ NO ₃	373.4506	14	H	14	14H14	Ben J. Leslie
4997		C ₁₅ H ₁₅ NO	225.2896	14	I	14	14I14	Ben J. Leslie
4998		C ₁₇ H ₁₇ NO	251.3274	14	J	14	14J14	Ben J. Leslie
4999		C ₁₃ H ₁₃ NO ₂	215.2512	14	K	14	14K14	Ben J. Leslie
5000		C ₁₃ H ₁₈ N ₂ O ₂	234.2974	14	L	14	14L14	Ben J. Leslie

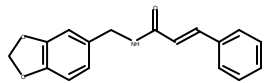
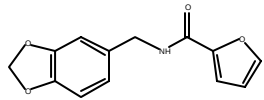
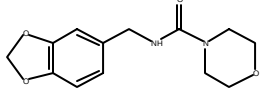
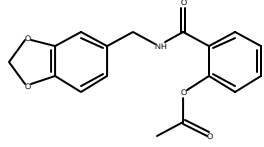
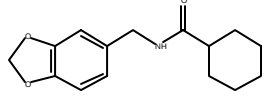
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.966092309225532	3.39076907744683	
	0.87212904999152	12.787095000848	
	0.887283792157567	11.2716207842433	
	0.886782277567431	11.3217722432569	
	1.02302064488025	-2.30206448802499	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.06271864005479		
27.7467695285681		
3.52412696589163		
8.79834758245206		
10.7244597037116		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5001		C ₁₇ H ₁₇ NO ₃	283.3262	14	M	14	14M14	Ben J. Leslie
5002		C ₁₅ H ₂₁ NO	231.337	14	N	14	14N14	Ben J. Leslie
5003		C ₁₄ H ₁₉ NO	217.3102	14	O	14	14O14	Ben J. Leslie
5004		C ₂₅ H ₂₅ NO ₃	387.4774	14	P	14	14P14	Ben J. Leslie
5005		C ₁₅ H ₁₃ NO ₃	255.2726	14	A	15	14A15	Ben J. Leslie

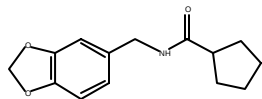
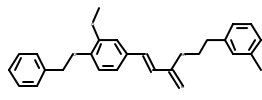
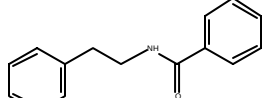
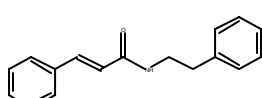
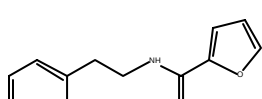
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.991483092769751	0.851690723024866	
	0.954075248084963	4.59247519150371	
	1.01666169706429	-1.66616970642896	
	1.05647423991204	-5.64742399120416	
	1.0991158394221	-9.91158394221026	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.02859299967663		
10.4168678305666		
2.68647405919103		
9.86642355894528		
3.44554178001377		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5006		C ₁₇ H ₁₅ NO ₃	281.3104	14	B	15	14B15	Ben J. Leslie
5007		C ₁₃ H ₁₁ NO ₄	245.2342	14	C	15	14C15	Ben J. Leslie
5008		C ₁₃ H ₁₆ N ₂ O ₄	264.2804	14	D	15	14D15	Ben J. Leslie
5009		C ₁₇ H ₁₅ NO ₅	313.3092	14	E	15	14E15	Ben J. Leslie
5010		C ₁₅ H ₁₉ NO ₃	261.32	14	F	15	14F15	Ben J. Leslie

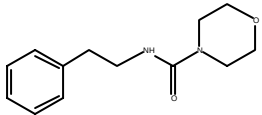
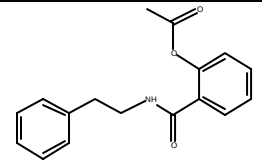
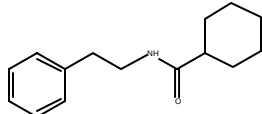
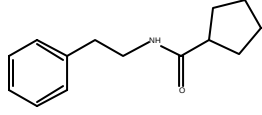
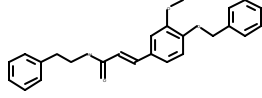
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.11126792372156	-11.1267923721564	
	1.0447400844377	-4.47400844377005	
	1.11315181827169	-11.3151818271691	
	1.05780518247817	-5.7805182478172	
	1.01633378367843	-1.63337836784303	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.174544492228532		
7.03998497095902		
6.47049115898557		
11.6013326252982		
5.11255963886943		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5011		C ₁₄ H ₁₇ NO ₃	247.2932	14	G	15	14G15	Ben J. Leslie
5212		C ₂₆ H ₂₇ NO ₃	401.5042	15	P	3	15P3	Ben J. Leslie
5213		C ₁₅ H ₁₅ NO	225.2896	15	A	4	15A4	Ben J. Leslie
5214		C ₁₇ H ₁₇ NO	251.3274	15	B	4	15B4	Ben J. Leslie
5215		C ₁₃ H ₁₃ NO ₂	215.2512	15	C	4	15C4	Ben J. Leslie

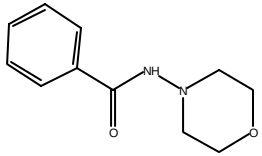
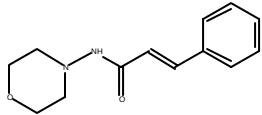
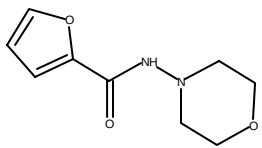
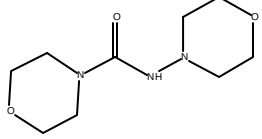
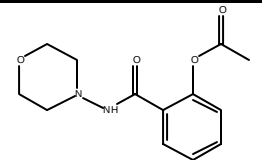
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.0844047447781	-8.44047447781036	
	1.37212336227336	-37.2123362273361	
	1.18668069890346	-18.6680698903458	
	1.00902697761729	-0.902697761729382	
	0.979748400360022	2.02515996399777	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.0661319399757		
-7.86846102836099		
-6.67907412760702		
-5.49786498216712		
23.1202913488152		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5216		C ₁₃ H ₁₈ N ₂ O ₂	234.2974	15	D	4	15D4	Ben J. Leslie
5217		C ₁₇ H ₁₇ NO ₃	283.3262	15	E	4	15E4	Ben J. Leslie
5218		C ₁₅ H ₂₁ NO	231.337	15	F	4	15F4	Ben J. Leslie
5219		C ₁₄ H ₁₉ NO	217.3102	15	G	4	15G4	Ben J. Leslie
5220		C ₂₅ H ₂₅ NO ₃	387.4774	15	H	4	15H4	Ben J. Leslie

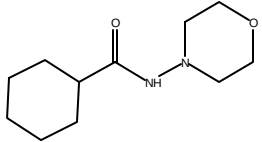
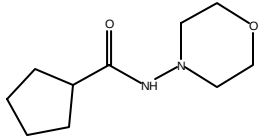
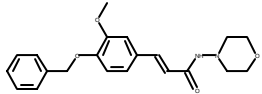
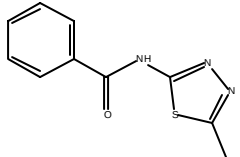
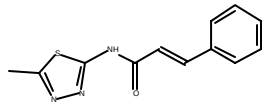
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.928034587946052	7.19654120539477	
	0.831100083002667	16.8899916997333	
	1.03514655048629	-3.51465504862855	
	1.08425470961325	-8.42547096132464	
	1.0583592789625	-5.83592789625026	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-9.84180445304449		
-4.65698198955484		
-6.46378064021677		
-0.309494121410017		
-4.05601107734282		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5221		C ₁₁ H ₁₄ N ₂ O ₂	206.2438	15	I	4	15I4	Ben J. Leslie
5222		C ₁₃ H ₁₆ N ₂ O ₂	232.2816	15	J	4	15J4	Ben J. Leslie
5223		C ₉ H ₁₂ N ₂ O ₃	196.2054	15	K	4	15K4	Ben J. Leslie
5224		C ₉ H ₁₇ N ₃ O ₃	215.2516	15	L	4	15L4	Ben J. Leslie
5225		C ₁₃ H ₁₆ N ₂ O ₄	264.2804	15	M	4	15M4	Ben J. Leslie

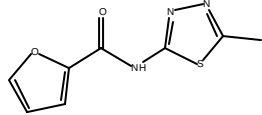
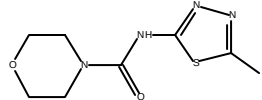
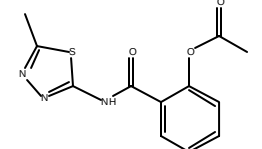
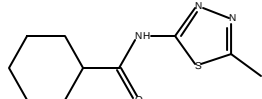
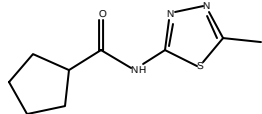
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.910649557144013	8.93504428559872	
	0.922325965825317	7.76740341746829	
	0.894490304097948	10.5509695902052	
	0.864455246854126	13.5544753145874	
	0.860385664704255	13.9614335295745	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.76228825325327		
17.4424613317141		
12.0350491494461		
16.9869716421309		
10.5970716182089		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5226		C11H20N2O2	212.2912	15	N	4	15N4	Ben J. Leslie
5227		C10H18N2O2	198.2644	15	O	4	15O4	Ben J. Leslie
5228		C21H24N2O4	368.4316	15	P	4	15P4	Ben J. Leslie
5229		C10H9N3OS	219.2606	15	A	5	15A5	Ben J. Leslie
5230		C12H11N3OS	245.2984	15	B	5	15B5	Ben J. Leslie

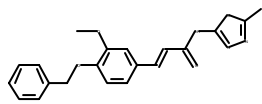
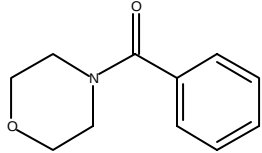
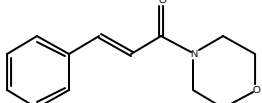
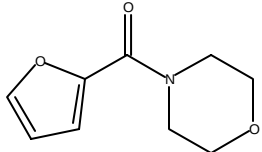
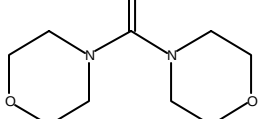
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.919082908105196	8.09170918948044	
	1.1238298200208	-12.3829820020804	
	1.2315301558839	-23.1530155883904	
	1.16434352596723	-16.4343525967229	
	1.03942626596576	-3.94262659657572	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
35.6515027254183		
2.2038258328264		
2.32157488243566		
-3.78738265379925		
-11.5184179802684		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5231		C ₈ H ₇ N ₃ O ₂ S	209.2222	15	C	5	15C5	Ben J. Leslie
5232		C ₈ H ₁₂ N ₄ O ₂ S	228.2684	15	D	5	15D5	Ben J. Leslie
5233		C ₁₂ H ₁₁ N ₃ O ₃ S	277.2972	15	E	5	15E5	Ben J. Leslie
5234		C ₁₀ H ₁₅ N ₃ OS	225.308	15	F	5	15F5	Ben J. Leslie
5235		C ₉ H ₁₃ N ₃ OS	211.2812	15	G	5	15G5	Ben J. Leslie

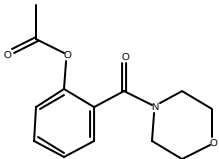
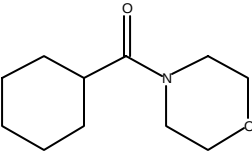
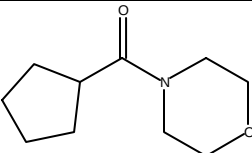
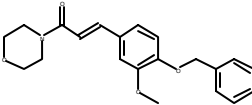
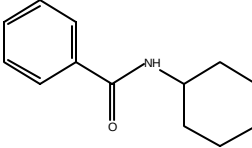
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.908982499395867	9.10175006041334	
	1.14248965968907	-14.2489659689073	
	1.03646338601843	-3.64633860184312	
	1.01470758196075	-1.47075819607489	
	0.980385804793135	1.96141952068653	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.0393975919899		
1.75051913408216		
9.45971199814464		
15.9316656160015		
14.4285887860829		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5236		C ₂₀ H ₁₉ N ₃ O ₃ S	381.4484	15	H	5	15H5	Ben J. Leslie
5237		C ₁₁ H ₁₃ NO ₂	191.2292	15	I	5	15I5	Ben J. Leslie
5238		C ₁₃ H ₁₅ NO ₂	217.267	15	J	5	15J5	Ben J. Leslie
5239		C ₉ H ₁₁ NO ₃	181.1908	15	K	5	15K5	Ben J. Leslie
5240		C ₉ H ₁₆ N ₂ O ₃	200.237	15	L	5	15L5	Ben J. Leslie

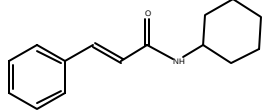
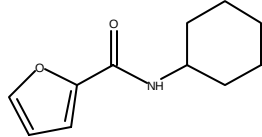
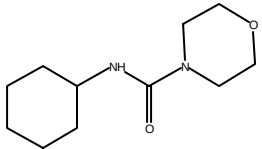
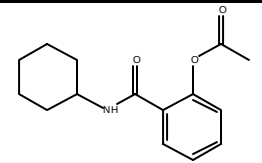
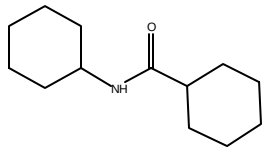
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.1309323265612	-13.0932326561202	
	0.966923262810256	3.30767371897436	
	1.02318996403218	-2.31899640321753	
	1.33666686512592	-33.666686512592	
	1.20213950751752	-20.2139507517519	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
32.9693544605863		
17.9545835279184		
4.28400696468921		
3.12268013605561		
9.58864905683222		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5241		C ₁₃ H ₁₅ NO ₄	249.2658	15	M	5	15M5	Ben J. Leslie
5242		C ₁₁ H ₁₉ NO ₂	197.2766	15	N	5	15N5	Ben J. Leslie
5243		C ₁₀ H ₁₇ NO ₂	183.2498	15	O	5	15O5	Ben J. Leslie
5244		C ₂₁ H ₂₃ NO ₄	353.417	15	P	5	15P5	Ben J. Leslie
5245		C ₁₃ H ₁₇ NO	203.2834	15	A	6	15A6	Ben J. Leslie

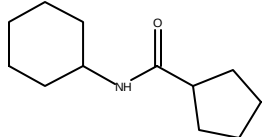
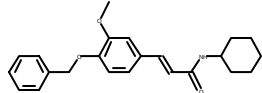
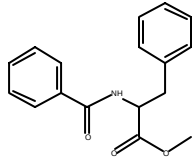
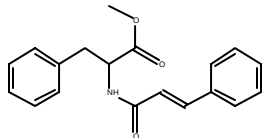
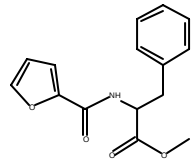
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.09840368713948	-9.84036871394826	
	0.992881733459876	0.711826654012362	
	1.01456048863004	-1.4560488630037	
	1.12027156230628	-12.0271562306285	
	1.1900708499543	-19.0070849954295	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.83700824872958		
34.9151240436998		
-6.05549260116777		
19.8592299894235		
0.318094944448805		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5246		C15H19NO	229.3212	15	B	6	15B6	Ben J. Leslie
5247		C11H15NO2	193.245	15	C	6	15C6	Ben J. Leslie
5248		C11H20N2O2	212.2912	15	D	6	15D6	Ben J. Leslie
5249		C15H19NO3	261.32	15	E	6	15E6	Ben J. Leslie
5250		C13H23NO	209.3308	15	F	6	15F6	Ben J. Leslie

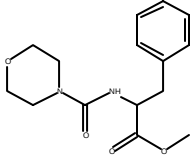
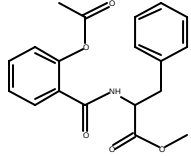
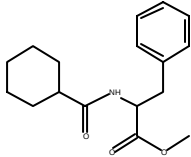
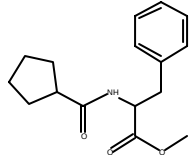
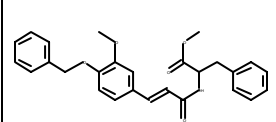
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.0249550840008	-2.49550840007962	
	0.964667831739244	3.53321682607564	
	1.14901780179524	-14.9017801795239	
	1.08742071844586	-8.74207184458611	
	1.01599639971562	-1.59963997156167	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-13.0635764969756		
19.6496625475211		
-5.17387354488033		
5.00421989354807		
5.42647880956101		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5251		C ₁₂ H ₂₁ NO	195.304	15	G	6	15G6	Ben J. Leslie
5252		C ₂₃ H ₂₇ NO ₃	365.4712	15	H	6	15H6	Ben J. Leslie
5253		C ₁₇ H ₁₇ NO ₃	283.3262	15	I	6	15I6	Ben J. Leslie
5254		C ₁₉ H ₁₉ NO ₃	309.364	15	J	6	15J6	Ben J. Leslie
5255		C ₁₅ H ₁₅ NO ₄	273.2878	15	K	6	15K6	Ben J. Leslie

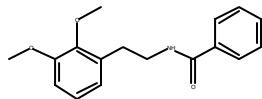
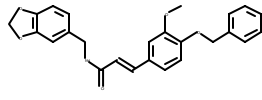
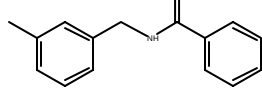
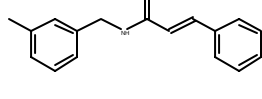
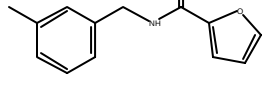
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.00097887109371	-0.0978871093712033	
	1.0199609152007	-1.99609152006968	
	0.936958250009625	6.30417499903751	
	1.06033453226072	-6.0334532260716	
	1.09678566050159	-9.67856605015863	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.33389599746301		
-1.79753135682165		
4.34916029897153		
3.42791581798418		
7.66035302610578		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5256		C ₁₅ H ₂₀ N ₂ O ₄	292.334	15	L	6	15L6	Ben J. Leslie
5257		C ₁₉ H ₁₉ NO ₅	341.3628	15	M	6	15M6	Ben J. Leslie
5258		C ₁₇ H ₂₃ NO ₃	289.3736	15	N	6	15N6	Ben J. Leslie
5259		C ₁₆ H ₂₁ NO ₃	275.3468	15	O	6	15O6	Ben J. Leslie
5260		C ₂₇ H ₂₇ NO ₅	445.514	15	P	6	15P6	Ben J. Leslie

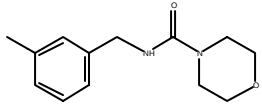
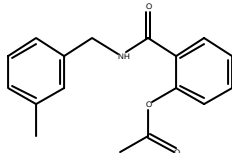
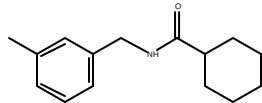
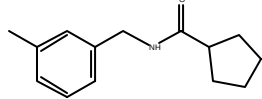
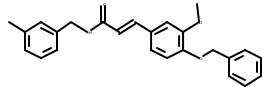
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.07865115415731	-7.86511541573125	
	1.01479163529259	-1.47916352925909	
	1.01387405308669	-1.38740530866873	
	0.936537983350434	6.34620166495661	
	1.15067085065474	-15.0670850654736	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.99925002538202		
1.27683055946736		
39.2282032977442		
21.8758559405678		
28.9798486399574		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5261		C ₁₇ H ₁₉ NO ₃	285.342	15	A	7	15A7	Ben J. Leslie
5012		C ₂₅ H ₂₃ NO ₅	417.4604	14	H	15	14H15	Ben J. Leslie
5013		C ₁₅ H ₁₅ NO	225.2896	14	I	15	14I15	Ben J. Leslie
5014		C ₁₇ H ₁₇ NO	251.3274	14	J	15	14J15	Ben J. Leslie
5015		C ₁₃ H ₁₃ NO ₂	215.2512	14	K	15	14K15	Ben J. Leslie

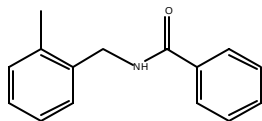
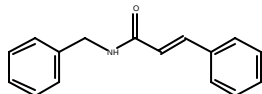
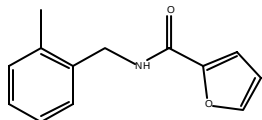
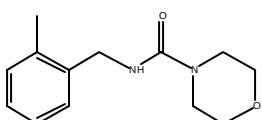
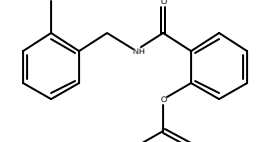
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.23749093800016	-23.7490938000163	
	1.05897538318849	-5.89753831884855	
	0.960485633294778	3.95143667052218	
	1.02542534304321	-2.54253430432115	
	0.962067333155981	3.79326668440192	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.03272033541776		
11.8675017229099		
17.116750246955		
5.41945609304464		
14.6770158931705		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5016		C ₁₃ H ₁₈ N ₂ O ₂	234.2974	14	L	15	14L15	Ben J. Leslie
5017		C ₁₇ H ₁₇ NO ₃	283.3262	14	M	15	14M15	Ben J. Leslie
5018		C ₁₅ H ₂₁ NO	231.337	14	N	15	14N15	Ben J. Leslie
5019		C ₁₄ H ₁₉ NO	217.3102	14	O	15	14O15	Ben J. Leslie
5020		C ₂₅ H ₂₅ NO ₃	387.4774	14	P	15	14P15	Ben J. Leslie

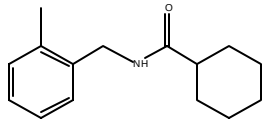
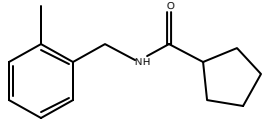
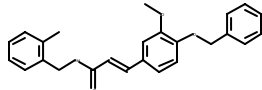
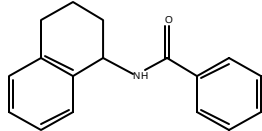
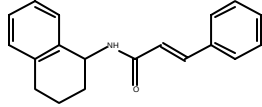
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.980186155143218	1.98138448567818	
	0.937422391822733	6.25776081772671	
	0.985464917688118	1.45350823118817	
	0.980597654294096	1.94023457059042	
	1.03391894270438	-3.39189427043754	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.27607836411809		
8.57360829964568		
6.18102049319705		
4.32366026341246		
6.20622691121621		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5021		C ₁₅ H ₁₅ NO	225.2896	14	A	16	14A16	Ben J. Leslie
5022		C ₁₆ H ₁₅ NO	237.3006	14	B	16	14B16	Ben J. Leslie
5023		C ₁₃ H ₁₃ NO ₂	215.2512	14	C	16	14C16	Ben J. Leslie
5024		C ₁₃ H ₁₈ N ₂ O ₂	234.2974	14	D	16	14D16	Ben J. Leslie
5025		C ₁₇ H ₁₇ NO ₃	283.3262	14	E	16	14E16	Ben J. Leslie

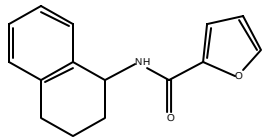
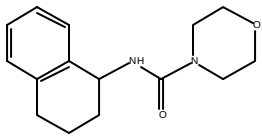
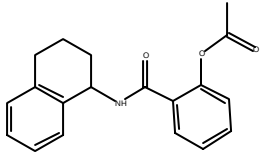
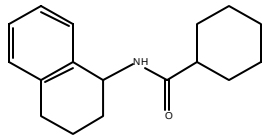
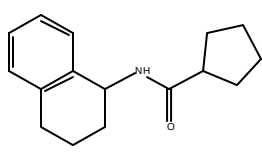
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.12761858529485	-12.7618585294851	
	1.04667541638168	-4.66754163816792	
	1.06886422215811	-6.8864222158105	
	1.01350472701612	-1.35047270161232	
	1.00958262573429	-0.958262573429154	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.60883391548206		
-0.0730788331290467		
11.9151657400902		
7.70813535440815		
16.4251534206965		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5026		C15H21NO	231.337	14	F	16	14F16	Ben J. Leslie
5027		C14H19NO	217.3102	14	G	16	14G16	Ben J. Leslie
5028		C25H25NO3	387.4774	14	H	16	14H16	Ben J. Leslie
5029		C17H17NO	251.3274	14	I	16	14I16	Ben J. Leslie
5030		C19H19NO	277.3652	14	J	16	14J16	Ben J. Leslie

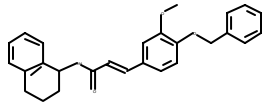
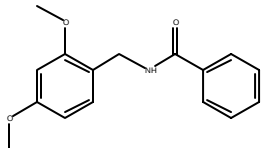
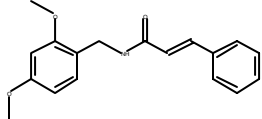
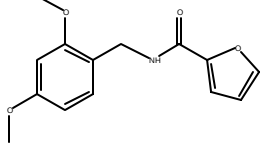
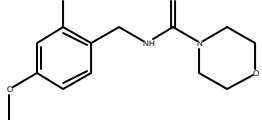
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.950403904098196	4.95960959018042	
	1.10843243738502	-10.8432437385018	
	1.03628506282193	-3.62850628219271	
	1.09744412412165	-9.74441241216505	
	1.17033091122147	-17.0330911221474	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.7061292470548		
10.5829435814134		
1.68590786181161		
20.7298038237013		
14.8654377836584		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5031		C15H15NO2	241.289	14	K	16	14K16	Ben J. Leslie
5032		C15H20N2O2	260.3352	14	L	16	14L16	Ben J. Leslie
5033		C19H19NO3	309.364	14	M	16	14M16	Ben J. Leslie
5034		C17H23NO	257.3748	14	N	16	14N16	Ben J. Leslie
5035		C16H21NO	243.348	14	O	16	14O16	Ben J. Leslie

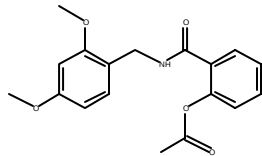
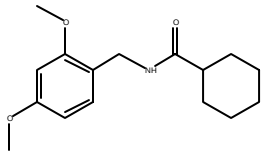
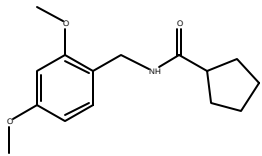
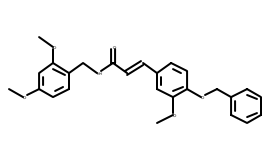
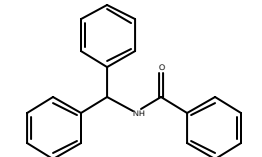
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.04980023805869	-4.98002380586881	
	0.951927736891297	4.80722631087031	
	0.903859492328997	9.61405076710034	
	0.983516726395664	1.64832736043362	
	1.01270101773706	-1.27010177370596	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
36.7806055591583		
3.43978977837293		
12.0004847202887		
14.0793875807961		
2.70642580009312		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5036		C27H27NO3	413.5152	14	P	16	14P16	Ben J. Leslie
5037		C16H17NO3	271.3152	14	A	17	14A17	Ben J. Leslie
5038		C18H19NO3	297.353	14	B	17	14B17	Ben J. Leslie
5039		C14H15NO4	261.2768	14	C	17	14C17	Ben J. Leslie
5040		C14H20N2O4	280.323	14	D	17	14D17	Ben J. Leslie

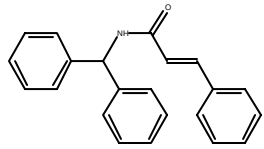
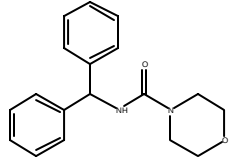
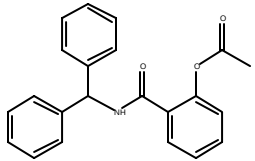
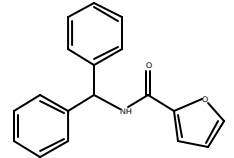
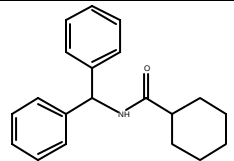
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.07530032606485	-7.53003260648525	
	1.18146710699218	-18.1467106992185	
	0.968959943933239	3.10400560667609	
	0.942096764989781	5.79032350102191	
	0.888081071762403	11.1918928237597	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.74206714510778		
-0.113586389746227		
-1.84204831777301		
9.3433995314676		
-1.0933441292929		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5041		C ₁₈ H ₁₉ NO ₅	329.3518	14	E	17	14E17	Ben J. Leslie
5042		C ₁₆ H ₂₃ NO ₃	277.3626	14	F	17	14F17	Ben J. Leslie
5043		C ₁₅ H ₂₁ NO ₃	263.3358	14	G	17	14G17	Ben J. Leslie
5044		C ₂₆ H ₂₇ NO ₅	433.503	14	H	17	14H17	Ben J. Leslie
5045		C ₂₀ H ₁₇ NO	287.3604	14	I	17	14I17	Ben J. Leslie

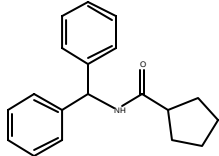
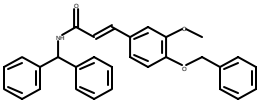
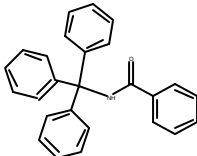
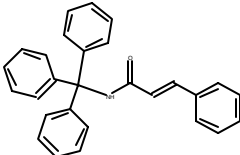
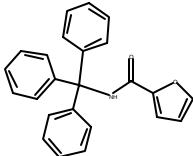
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.980912708331491	1.90872916685091	
	1.04722836836568	-4.72283683656803	
	1.0773063844254	-7.73063844254045	
	1.37201050287286	-37.2010502872861	
	1.19864076686725	-19.8640766867248	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.3703483449721		
5.57853066273888		
21.0092821223258		
18.9622517197588		
22.7123559823036		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5046		C ₂₂ H ₁₉ NO	313.3982	14	J	17	14J17	Ben J. Leslie
5047		C ₁₈ H ₂₀ N ₂ O ₂	296.3682	14	K	17	14K17	Ben J. Leslie
5048		C ₂₂ H ₁₉ NO ₃	345.397	14	L	17	14L17	Ben J. Leslie
5049		C ₁₈ H ₁₅ NO ₂	277.322	14	M	17	14M17	Ben J. Leslie
5050		C ₂₀ H ₂₃ NO	293.4078	14	N	17	14N17	Ben J. Leslie

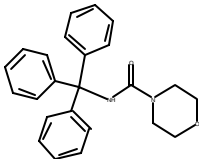
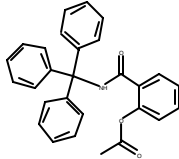
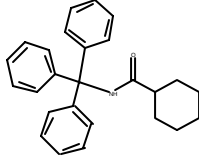
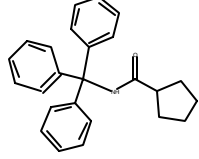
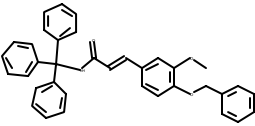
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.07103745204869	-7.10374520486897	
	1.13568139678243	-13.5681396782425	
	1.24242684839069	-24.2426848390691	
	1.19244899058133	-19.2448990581332	
	1.03845829271253	-3.84582927125292	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.04740910481948		
14.0531171855643		
8.96120978813034		
10.6026754280366		
18.3289165305051		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5051		C ₁₉ H ₂₁ NO	279.381	14	O	17	14O17	Ben J. Leslie
5052		C ₃₀ H ₂₇ NO ₃	449.5482	14	P	17	14P17	Ben J. Leslie
5053		C ₂₆ H ₂₁ NO	363.458	14	A	18	14A18	Ben J. Leslie
5054		C ₂₈ H ₂₃ NO	389.4958	14	B	18	14B18	Ben J. Leslie
5055		C ₂₄ H ₁₉ NO ₂	353.4196	14	C	18	14C18	Ben J. Leslie

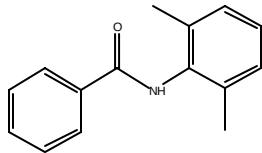
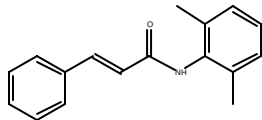
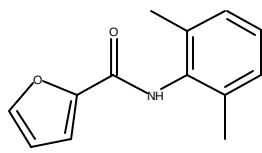
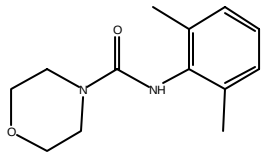
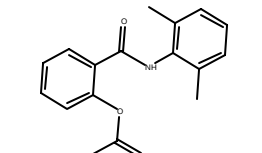
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.18818611656517	-18.8186116565168	
	1.29944519948466	-29.9445199484658	
	1.08395466758182	-8.39546675818219	
	0.744210681135577	25.5789318864423	
	1.04607745667806	-4.60774566780583	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.0201667058842		
11.5026284915835		
-0.380582023140611		
-1.54385467925535		
2.97243190923263		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5056		C ₂₄ H ₂₄ N ₂ O ₂	372.4658	14	D	18	14D18	Ben J. Leslie
5057		C ₂₈ H ₂₃ NO ₃	421.4946	14	E	18	14E18	Ben J. Leslie
5058		C ₂₆ H ₂₇ NO	369.5054	14	F	18	14F18	Ben J. Leslie
5059		C ₂₅ H ₂₅ NO	355.4786	14	G	18	14G18	Ben J. Leslie
5060		C ₃₆ H ₃₁ NO ₃	525.6458	14	H	18	14H18	Ben J. Leslie

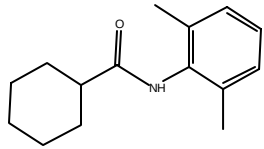
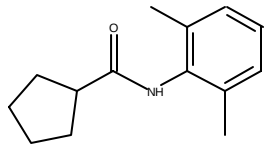
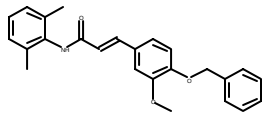
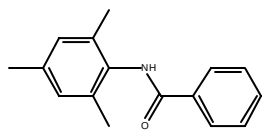
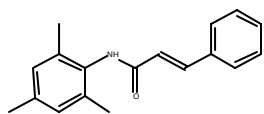
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.90335797773886	9.66420222611401	
	0.897532692884201	10.2467307115799	
	0.955798400779274	4.42015992207263	
	0.991071593618866	0.892840638113389	
	1.11335756784712	-11.3357567847124	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.06383417648999		
7.49196300154151		
5.864362977106		
3.74603464188815		
23.1328858912776		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5061		C ₁₅ H ₁₅ NO	225.2896	14	I	18	14I18	Ben J. Leslie
5062		C ₁₇ H ₁₇ NO	251.3274	14	J	18	14J18	Ben J. Leslie
5063		C ₁₃ H ₁₃ NO ₂	215.2512	14	K	18	14K18	Ben J. Leslie
5064		C ₁₃ H ₁₈ N ₂ O ₂	234.2974	14	L	18	14L18	Ben J. Leslie
5065		C ₁₇ H ₁₇ NO ₃	283.3262	14	M	18	14M18	Ben J. Leslie

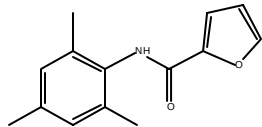
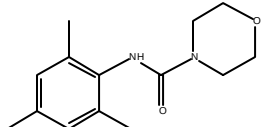
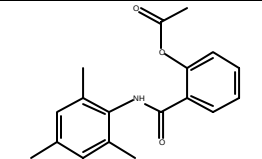
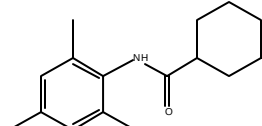
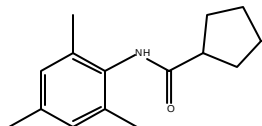
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.955354753257229	4.46452467427712	
	0.897802739201963	10.2197260798037	
	0.875639652122479	12.4360347877521	
	1.0352691742932	-3.52691742931995	
	1.06714106946379	-6.71410694637942	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.2479054199524		
18.1271946366014		
19.0493424253998		
13.0393784330131		
15.1345352595803		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5066		C ₁₅ H ₂₁ NO	231.337	14	N	18	14N18	Ben J. Leslie
5067		C ₁₄ H ₁₉ NO	217.3102	14	O	18	14O18	Ben J. Leslie
5068		C ₂₅ H ₂₅ NO ₃	387.4774	14	P	18	14P18	Ben J. Leslie
5069		C ₁₆ H ₁₇ NO	239.3164	14	A	19	14A19	Ben J. Leslie
5070		C ₁₈ H ₁₉ NO	265.3542	14	B	19	14B19	Ben J. Leslie

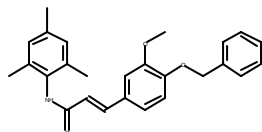
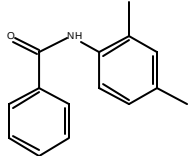
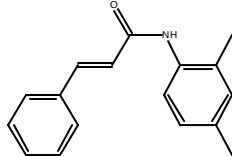
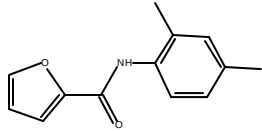
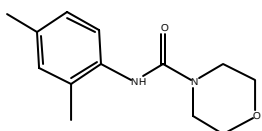
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.951252621096885	4.8747378903115	
	1.03755813831998	-3.75581383199755	
	1.18756243816462	-18.756243816462	
	1.07220765275901	-7.2207652759009	
	1.03870262033336	-3.87026203333625	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.1442160804311		
1.39826740533308		
10.62992303797		
-4.20503462977564		
-0.4890703979993		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5071		C ₁₄ H ₁₅ NO ₂	229.278	14	C	19	14C19	Ben J. Leslie
5072		C ₁₄ H ₂₀ N ₂ O ₂	248.3242	14	D	19	14D19	Ben J. Leslie
5073		C ₁₈ H ₁₉ NO ₃	297.353	14	E	19	14E19	Ben J. Leslie
5074		C ₁₆ H ₂₃ NO	245.3638	14	F	19	14F19	Ben J. Leslie
5075		C ₁₅ H ₂₁ NO	231.337	14	G	19	14G19	Ben J. Leslie

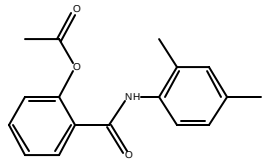
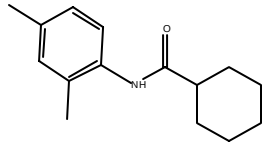
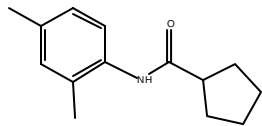
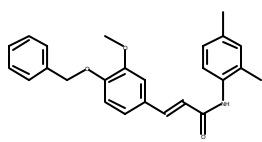
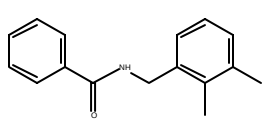
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.03987282104368	-3.98728210436818	
	1.00542262650585	-0.542262650585205	
	1.11165370417551	-11.1653704175509	
	0.967526126579391	3.24738734206088	
	0.811439354910783	18.8560645089217	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.45410743180542		
2.33598349901806		
14.2000578725093		
14.4852703742656		
9.86897617718524		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5076		C ₂₆ H ₂₇ NO ₃	401.5042	14	H	19	14H19	Ben J. Leslie
5077		C ₁₅ H ₁₅ NO	225.2896	14	I	19	14I19	Ben J. Leslie
5078		C ₁₇ H ₁₇ NO	251.3274	14	J	19	14J19	Ben J. Leslie
5079		C ₁₃ H ₁₃ NO ₂	215.2512	14	K	19	14K19	Ben J. Leslie
5080		C ₁₃ H ₁₈ N ₂ O ₂	234.2974	14	L	19	14L19	Ben J. Leslie

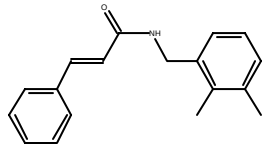
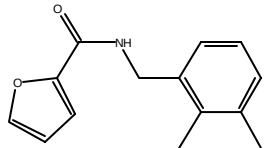
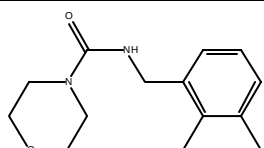
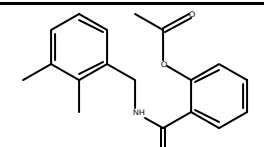
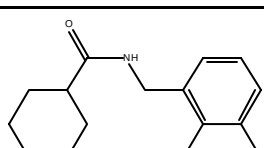
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.992949058494763	0.705094150523733	
	1.02738639368413	-2.73863936841283	
	0.917111050922219	8.28889490777809	
	0.922184063891675	7.78159361083253	
	1.03399609879515	-3.3996098795155	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.72993834537617		
18.8472522533162		
15.9686544686694		
13.0893572103581		
11.054561986551		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5081		C ₁₇ H ₁₇ NO ₃	283.3262	14	M	19	14M19	Ben J. Leslie
5082		C ₁₅ H ₂₁ NO	231.337	14	N	19	14N19	Ben J. Leslie
5083		C ₁₄ H ₁₉ NO	217.3102	14	O	19	14O19	Ben J. Leslie
5084		C ₂₅ H ₂₅ NO ₃	387.4774	14	P	19	14P19	Ben J. Leslie
5085		C ₁₆ H ₁₇ NO	239.3164	14	A	20	14A20	Ben J. Leslie

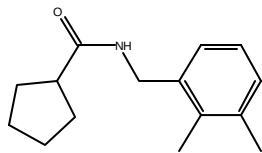
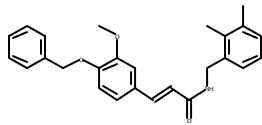
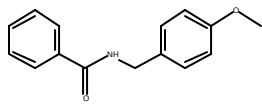
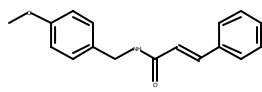
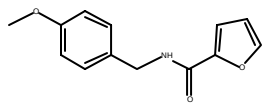
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.922081189103948	7.79188108960523	
	0.894954393516959	10.5045606483041	
	1.00565409477822	-0.565409477822114	
	1.05203133501737	-5.20313350173741	
	1.22231482739137	-22.2314827391373	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.5229637519491		
14.5876632586581		
22.4825591310834		
6.68210513577051		
-5.07837407751372		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5086		C ₁₈ H ₁₉ NO	265.3542	14	B	20	14B20	Ben J. Leslie
5087		C ₁₄ H ₁₅ NO ₂	229.278	14	C	20	14C20	Ben J. Leslie
5088		C ₁₄ H ₂₀ N ₂ O ₂	248.3242	14	D	20	14D20	Ben J. Leslie
5089		C ₁₈ H ₁₉ NO ₃	297.353	14	E	20	14E20	Ben J. Leslie
5090		C ₁₆ H ₂₃ NO	245.3638	14	F	20	14F20	Ben J. Leslie

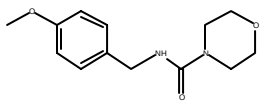
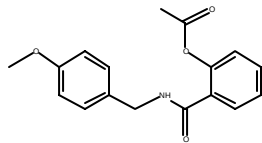
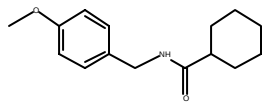
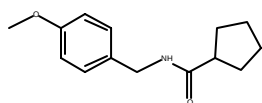
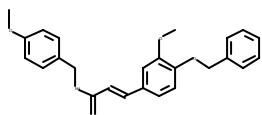
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.1598762609194	-15.9876260919399	
	1.10141123312311	-10.1411233123108	
	1.10812381302186	-10.8123813021856	
	1.20840744202644	-20.8407442026438	
	1.21353189238976	-21.3531892389756	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.80782617075626		
23.2715837824964		
9.21558195301854		
2.06879102986734		
2.6696283871888		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5091		C ₁₅ H ₂₁ NO	231.337	14	G	20	14G20	Ben J. Leslie
5092		C ₂₆ H ₂₇ NO ₃	401.5042	14	H	20	14H20	Ben J. Leslie
5093		C ₁₅ H ₁₅ NO ₂	241.289	14	I	20	14I20	Ben J. Leslie
5094		C ₁₇ H ₁₇ NO ₂	267.3268	14	J	20	14J20	Ben J. Leslie
5095		C ₁₃ H ₁₃ NO ₃	231.2506	14	K	20	14K20	Ben J. Leslie

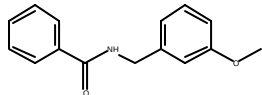
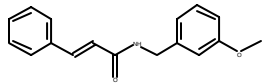
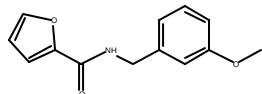
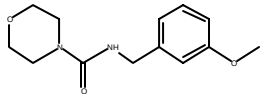
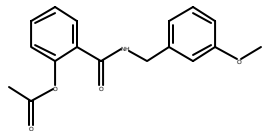
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.25486826803061	-25.4868268030609	
	0.939396301812124	6.06036981878765	
	1.02978466217286	-2.97846621728587	
	0.890061411426014	10.9938588573986	
	0.932098621558215	6.79013784417852	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.18862762129785		
9.10155339905265		
14.032366495449		
16.8048806619789		
2.53219623314137		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5096		C13H18N2O3	250.2968	14	L	20	14L20	Ben J. Leslie
5097		C17H17NO4	299.3256	14	M	20	14M20	Ben J. Leslie
5098		C15H21NO2	247.3364	14	N	20	14N20	Ben J. Leslie
5099		C14H19NO2	233.3096	14	O	20	14O20	Ben J. Leslie
5100		C25H25NO4	403.4768	14	P	20	14P20	Ben J. Leslie

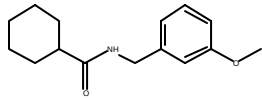
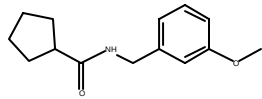
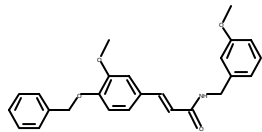
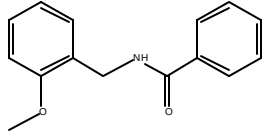
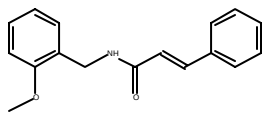
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.926202610286994	7.37973897130055	
	0.938007492177899	6.19925078221007	
	0.905454051538661	9.45459484613385	
	0.950609653673638	4.93903463263617	
	1.01873205216716	-1.87320521671645	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.62382120264283		
10.330886099363		
17.7944920915273		
6.0156807709728		
10.7396782927595		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5101		C ₁₅ H ₁₅ NO ₂	241.289	14	A	21	14A21	Ben J. Leslie
5102		C ₁₇ H ₁₇ NO ₂	267.3268	14	B	21	14B21	Ben J. Leslie
5103		C ₁₃ H ₁₃ NO ₃	231.2506	14	C	21	14C21	Ben J. Leslie
5104		C ₁₃ H ₁₈ N ₂ O ₃	250.2968	14	D	21	14D21	Ben J. Leslie
5105		C ₁₇ H ₁₇ NO ₄	299.3256	14	E	21	14E21	Ben J. Leslie

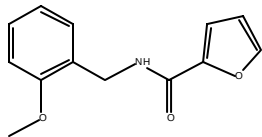
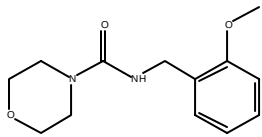
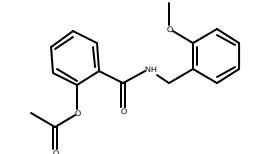
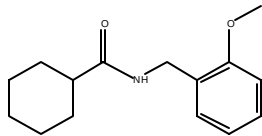
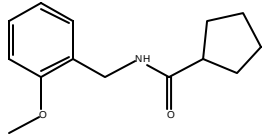
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.13785462667302	-13.7854626673023	
	1.06914712782434	-6.91471278243385	
	0.999230850219932	0.0769149780067925	
	1.07607831664699	-7.60783166469895	
	0.956158462536296	4.38415374637037	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.54620503796484		
-7.43651755496057		
1.48170995435196		
-3.80779617451411		
9.96235794760869		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5106		C ₁₅ H ₂₁ NO ₂	247.3364	14	F	21	14F21	Ben J. Leslie
5107		C ₁₄ H ₁₉ NO ₂	233.3096	14	G	21	14G21	Ben J. Leslie
5108		C ₂₅ H ₂₅ NO ₄	403.4768	14	H	21	14H21	Ben J. Leslie
5109		C ₁₅ H ₁₅ NO ₂	241.289	14	I	21	14I21	Ben J. Leslie
5110		C ₁₇ H ₁₇ NO ₂	267.3268	14	J	21	14J21	Ben J. Leslie

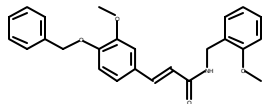
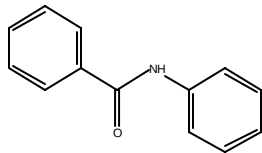
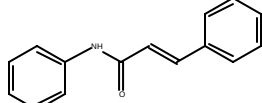
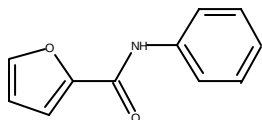
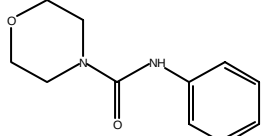
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.06929501033168	-6.92950103316779	
	1.10117976485074	-10.1179764850737	
	0.952146345815206	4.78536541847943	
	0.891700978355304	10.8299021644696	
	0.869717922154325	13.0282077845675	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.74316114497181		
3.54528582490563		
2.70073074864706		
12.3020257448923		
15.0824891305039		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5111		C ₁₃ H ₁₃ NO ₃	231.2506	14	K	21	14K21	Ben J. Leslie
5112		C ₁₃ H ₁₈ N ₂ O ₃	250.2968	14	L	21	14L21	Ben J. Leslie
5113		C ₁₇ H ₁₇ NO ₄	299.3256	14	M	21	14M21	Ben J. Leslie
5114		C ₁₅ H ₂₁ NO ₂	247.3364	14	N	21	14N21	Ben J. Leslie
5115		C ₁₄ H ₁₉ NO ₂	233.3096	14	O	21	14O21	Ben J. Leslie

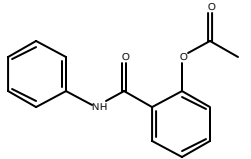
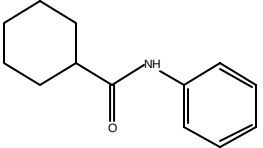
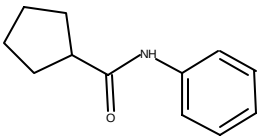
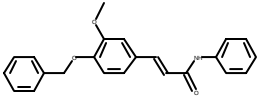
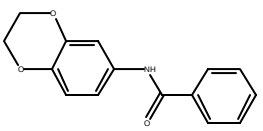
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.918840633290759	8.11593667092409	
	1.0218825925411	-2.18825925410998	
	1.01419270215901	-1.41927021590071	
	0.983304547145984	1.66954528540156	
	1.12974037779158	-12.9740377791581	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.93714331200988		
2.40382716271095		
9.30441960563464		
10.178223220784		
5.53403167236251		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5116		C ₂₅ H ₂₅ NO ₄	403.4768	14	P	21	14P21	Ben J. Leslie
5117		C ₁₃ H ₁₁ NO	197.236	14	A	22	14A22	Ben J. Leslie
5118		C ₁₅ H ₁₃ NO	223.2738	14	B	22	14B22	Ben J. Leslie
5119		C ₁₁ H ₉ NO ₂	187.1976	14	C	22	14C22	Ben J. Leslie
5120		C ₁₁ H ₁₄ N ₂ O ₂	206.2438	14	D	22	14D22	Ben J. Leslie

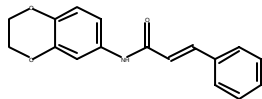
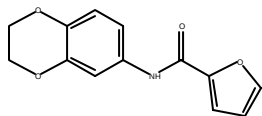
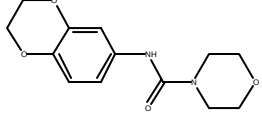
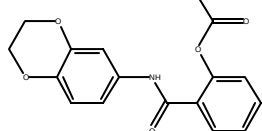
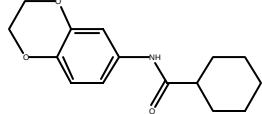
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.11223880453067	-11.2238804530666	
	1.02362503425811	-2.3625034258106	
	0.979909679151218	2.00903208487823	
	1.00781446532034	-0.781446532034173	
	1.02478237561996	-2.47823756199629	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.50765792030963		
-3.81799870955042		
-2.89842500768441		
-0.558505813977246		
1.26571354751553		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5121		C ₁₅ H ₁₃ NO ₃	255.2726	14	E	22	14E22	Ben J. Leslie
5122		C ₁₃ H ₁₇ NO	203.2834	14	F	22	14F22	Ben J. Leslie
5123		C ₁₂ H ₁₅ NO	189.2566	14	G	22	14G22	Ben J. Leslie
5124		C ₂₃ H ₂₁ NO ₃	359.4238	14	H	22	14H22	Ben J. Leslie
5125		C ₁₅ H ₁₃ NO ₃	255.2726	14	I	22	14I22	Ben J. Leslie

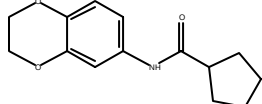
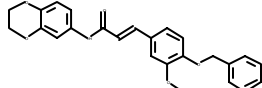
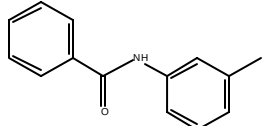
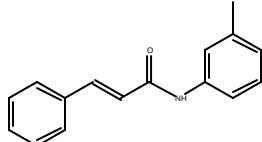
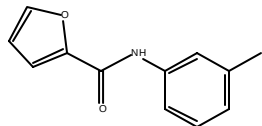
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.897609848974987	10.2390151025013	
	0.962999635919692	3.70003640803078	
	1.06170799473731	-6.17079947373083	
	0.995636662323964	0.436333767603642	
	1.03465192556687	-3.46519255668735	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.747028509055036		
3.51087873059128		
1.0551956812617		
-5.77665325954745		
13.7724294684061		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5126		C ₁₇ H ₁₅ NO ₃	281.3104	14	J	22	14J22	Ben J. Leslie
5127		C ₁₃ H ₁₁ NO ₄	245.2342	14	K	22	14K22	Ben J. Leslie
5128		C ₁₃ H ₁₆ N ₂ O ₄	264.2804	14	L	22	14L22	Ben J. Leslie
5129		C ₁₇ H ₁₅ NO ₅	313.3092	14	M	22	14M22	Ben J. Leslie
5130		C ₁₅ H ₁₉ NO ₃	261.32	14	N	22	14N22	Ben J. Leslie

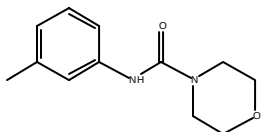
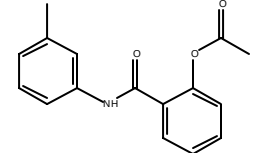
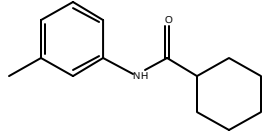
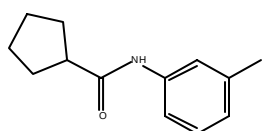
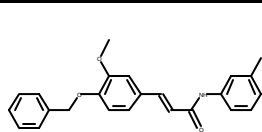
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.839897093063908	16.0102906936092	
	0.970413050309788	2.95869496902118	
	0.957270796178522	4.27292038214781	
	0.92966177502409	7.03382249759102	
	0.861725837083303	13.8274162916697	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.1029005654367		
1.26921145306891		
-5.23993091440873		
6.33959970335529		
6.66610042093068		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5131		C ₁₄ H ₁₇ NO ₃	247.2932	14	O	22	14O22	Ben J. Leslie
5132		C ₂₅ H ₂₃ NO ₅	417.4604	14	P	22	14P22	Ben J. Leslie
5133		C ₁₄ H ₁₃ NO	211.2628	14	A	23	14A23	Ben J. Leslie
5134		C ₁₆ H ₁₅ NO	237.3006	14	B	23	14B23	Ben J. Leslie
5135		C ₁₂ H ₁₁ NO ₂	201.2244	14	C	23	14C23	Ben J. Leslie

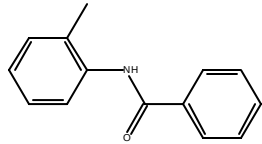
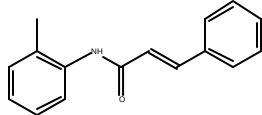
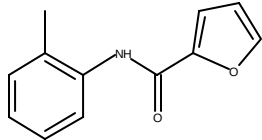
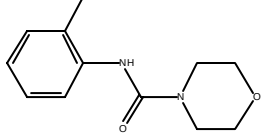
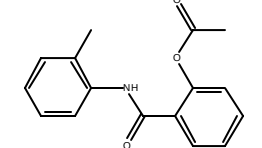
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.987188070382425	1.28119296175748	
	1.01640451009499	-1.64045100949921	
	1.05804951009901	-5.80495100990092	
	1.0959910177451	-9.59910177450976	
	1.26669243894421	-26.6692438944211	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.477518751072328		
7.31991015564856		
-3.50507449111104		
-8.58409491526594		
2.30497947479314		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5136		C ₁₂ H ₁₆ N ₂ O ₂	220.2706	14	D	23	14D23	Ben J. Leslie
5137		C ₁₆ H ₁₅ NO ₃	269.2994	14	E	23	14E23	Ben J. Leslie
5138		C ₁₄ H ₁₉ NO	217.3102	14	F	23	14F23	Ben J. Leslie
5139		C ₁₃ H ₁₇ NO	203.2834	14	G	23	14G23	Ben J. Leslie
5140		C ₂₄ H ₂₃ NO ₃	373.4506	14	H	23	14H23	Ben J. Leslie

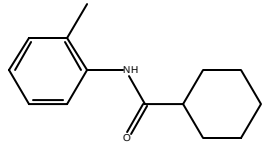
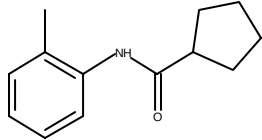
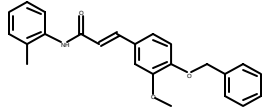
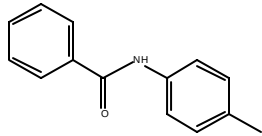
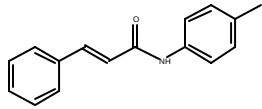
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.14177672795486	-14.1776727954857	
	0.976720560731888	2.32794392681121	
	0.980713388430285	1.92866115697149	
	1.12010872579127	-12.0108725791265	
	1.01482281023378	-1.48228102337818	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.76729053916066		
6.00879808004441		
-5.25278104754525		
4.48471816306037		
-2.42772211125999		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5141		C ₁₄ H ₁₃ NO	211.2628	14	I	23	14I23	Ben J. Leslie
5142		C ₁₆ H ₁₅ NO	237.3006	14	J	23	14J23	Ben J. Leslie
5143		C ₁₂ H ₁₁ NO ₂	201.2244	14	K	23	14K23	Ben J. Leslie
5144		C ₁₂ H ₁₆ N ₂ O ₂	220.2706	14	L	23	14L23	Ben J. Leslie
5145		C ₁₆ H ₁₅ NO ₃	269.2994	14	M	23	14M23	Ben J. Leslie

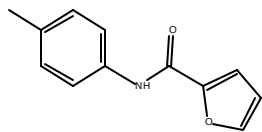
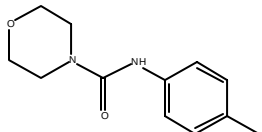
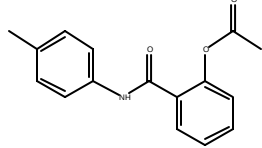
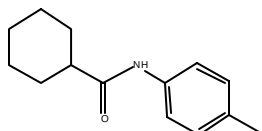
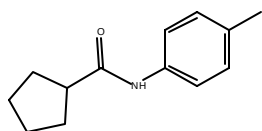
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.976752709103051	2.32472908969486	
	1.12071954484336	-12.0719544843358	
	1.16391409633742	-16.3914096337416	
	1.21465065570622	-21.4650655706216	
	1.02651838766274	-2.65183876627379	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.47642824036988		
4.7976860236138		
4.01182085674879		
-0.457343167321854		
5.89792005483284		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5146		C ₁₄ H ₁₉ NO	217.3102	14	N	23	14N23	Ben J. Leslie
5147		C ₁₃ H ₁₇ NO	203.2834	14	O	23	14O23	Ben J. Leslie
5148		C ₂₄ H ₂₃ NO ₃	373.4506	14	P	23	14P23	Ben J. Leslie
5149		C ₁₄ H ₁₃ NO	211.2628	15	A	23	15A23	Ben J. Leslie
5150		C ₁₆ H ₁₅ NO	237.3006	15	B	23	15B23	Ben J. Leslie

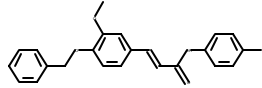
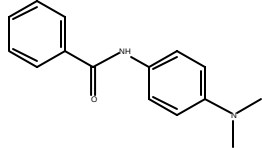
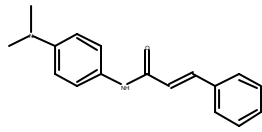
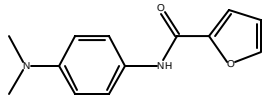
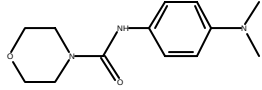
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.947459113299701	5.25408867002988	
	1.09993240804962	-9.99324080496246	
	1.17760930245268	-17.7609302452684	
	1.20693054743235	-20.6930547432351	
	1.15799049496906	-15.7990494969059	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
2.3175952104631		
-5.67635457945137		
-1.03677330788486		
3.7806352303175		
-10.3467579340483		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5151		C ₁₂ H ₁₁ NO ₂	201.2244	15	C	23	15C23	Ben J. Leslie
5152		C ₁₂ H ₁₆ N ₂ O ₂	220.2706	15	D	23	15D23	Ben J. Leslie
5153		C ₁₆ H ₁₅ NO ₃	269.2994	15	E	23	15E23	Ben J. Leslie
5154		C ₁₄ H ₁₉ NO	217.3102	15	F	23	15F23	Ben J. Leslie
5155		C ₁₃ H ₁₇ NO	203.2834	15	G	23	15G23	Ben J. Leslie

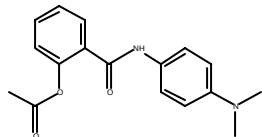
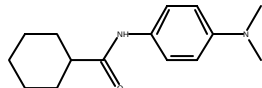
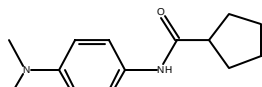
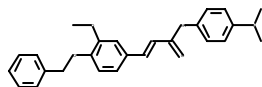
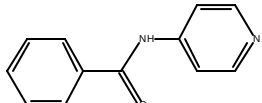
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.27946857280945	-27.946857280945	
	1.12439718001071	-12.4397180010714	
	0.984938693601086	1.50613063989144	
	0.923810908021143	7.61890919788575	
	1.03483135049188	-3.48313504918834	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
39.6163884303036		
-6.79836631354849		
3.52074315167552		
9.61650156764965		
8.89063615509394		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5156		C ₂₄ H ₂₃ NO ₃	373.4506	15	H	23	15H23	Ben J. Leslie
5157		C ₁₅ H ₁₆ N ₂ O	240.3042	15	I	23	15I23	Ben J. Leslie
5158		C ₁₇ H ₁₈ N ₂ O	266.342	15	J	23	15J23	Ben J. Leslie
5159		C ₁₃ H ₁₄ N ₂ O ₂	230.2658	15	K	23	15K23	Ben J. Leslie
5160		C ₁₃ H ₁₉ N ₃ O ₂	249.312	15	L	23	15L23	Ben J. Leslie

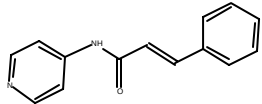
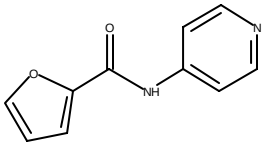
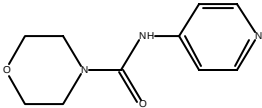
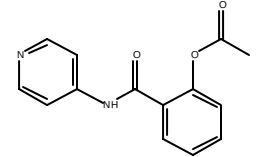
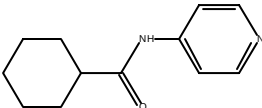
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.91707263258538	8.29273674146203	
	0.665458983725176	33.4541016274824	
	0.785108901598063	21.4891098401937	
	0.858753629177718	14.1246370822282	
	0.85654722921694	14.345277078306	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.93094744210909		
2.69513233106731		
9.60723821749336		
-0.979241033231088		
4.85668187746319		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5161		C ₁₇ H ₁₈ N ₂ O ₃	298.3408	15	M	23	15M23	Ben J. Leslie
5162		C ₁₅ H ₂₂ N ₂ O	246.3516	15	N	23	15N23	Ben J. Leslie
5163		C ₁₄ H ₂₀ N ₂ O	232.3248	15	O	23	15O23	Ben J. Leslie
5164		C ₂₅ H ₂₆ N ₂ O ₃	402.492	15	P	23	15P23	Ben J. Leslie
5165		C ₁₂ H ₁₀ N ₂ O	198.2238	15	A	1	15A1	Ben J. Leslie

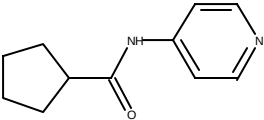
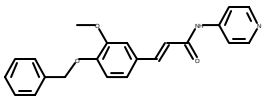
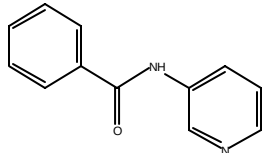
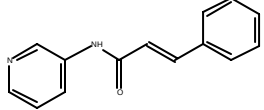
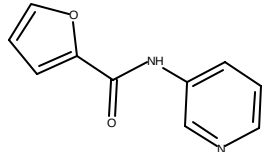
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.07369200757881	-7.36920075788116	
	0.307468838978329	69.2531161021671	
	1.06359159886948	-6.35915988694765	
	0.542474950356004	45.7525049643996	
	0.815550216612439	18.4449783387561	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.80979128605314		
17.0935289967814		
-6.58852681679448		
-4.96758623214163		
4.47242360894626		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5166		C ₁₄ H ₁₂ N ₂ O	224.2616	15	B	1	15B1	Ben J. Leslie
5167		C ₁₀ H ₈ N ₂ O ₂	188.1854	15	C	1	15C1	Ben J. Leslie
5168		C ₁₀ H ₁₃ N ₃ O ₂	207.2316	15	D	1	15D1	Ben J. Leslie
5169		C ₁₄ H ₁₂ N ₂ O ₃	256.2604	15	E	1	15E1	Ben J. Leslie
5170		C ₁₂ H ₁₆ N ₂ O	204.2712	15	F	1	15F1	Ben J. Leslie

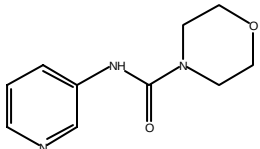
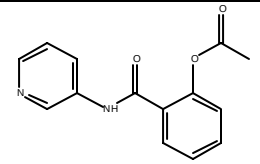
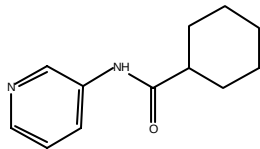
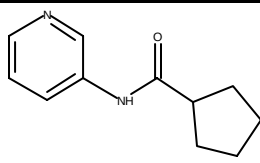
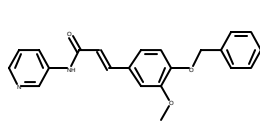
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.18746519666729	-18.7465196667295	
	1.28038615501535	-28.0386155015352	
	1.12468436222784	-12.4684362227836	
	1.04958971467396	-4.95897146739604	
	1.25060325776705	-25.0603257767051	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-15.4975409691089		
20.2422748164562		
-2.34050397153225		
6.95805797017674		
3.11189528210261		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5171		C11H14N2O	190.2444	15	G	1	15G1	Ben J. Leslie
5172		C22H20N2O3	360.4116	15	H	1	15H1	Ben J. Leslie
5173		C12H10N2O	198.2238	15	I	1	15I1	Ben J. Leslie
5174		C14H12N2O	224.2616	15	J	1	15J1	Ben J. Leslie
5175		C10H8N2O2	188.1854	15	K	1	15K1	Ben J. Leslie

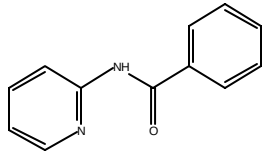
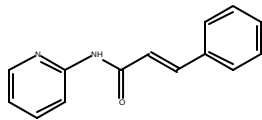
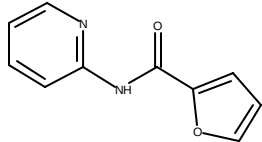
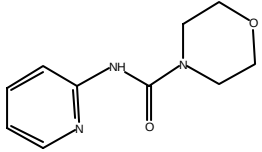
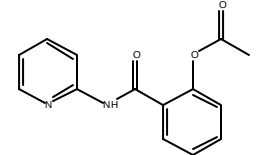
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.25082039554097	-25.0820395540973	
	1.08316201629934	-8.31620162993403	
	1.0196807374279	-1.96807374278973	
	1.10576535811973	-10.5765358119725	
	1.11137591801998	-11.1375918019982	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.5814297302529		
-4.9669472147294		
13.7432365996895		
40.84055473558		
4.90484445597748		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5176		C10H13N3O2	207.2316	15	L	1	15L1	Ben J. Leslie
5177		C14H12N2O3	256.2604	15	M	1	15M1	Ben J. Leslie
5178		C12H16N2O	204.2712	15	N	1	15N1	Ben J. Leslie
5179		C11H14N2O	190.2444	15	O	1	15O1	Ben J. Leslie
5180		C22H20N2O3	360.4116	15	P	1	15P1	Ben J. Leslie

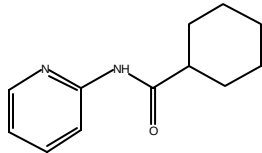
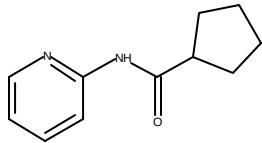
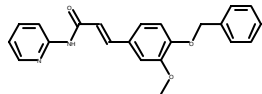
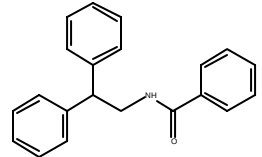
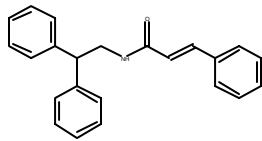
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.943780578777236	5.6219421222764	
	0.967973929458239	3.20260705417607	
	1.03398381272917	-3.39838127291723	
	0.878359068829176	12.1640931170824	
	1.15364773949071	-15.3647739490709	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.15829308119212		
19.9637193539728		
5.74994173620611		
13.7768443288273		
3.99362880421434		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5181		C ₁₂ H ₁₀ N ₂ O	198.2238	15	A	2	15A2	Ben J. Leslie
5182		C ₁₄ H ₁₂ N ₂ O	224.2616	15	B	2	15B2	Ben J. Leslie
5183		C ₁₀ H ₈ N ₂ O ₂	188.1854	15	C	2	15C2	Ben J. Leslie
5184		C ₁₀ H ₁₃ N ₃ O ₂	207.2316	15	D	2	15D2	Ben J. Leslie
5185		C ₁₄ H ₁₂ N ₂ O ₃	256.2604	15	E	2	15E2	Ben J. Leslie

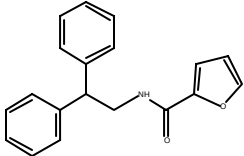
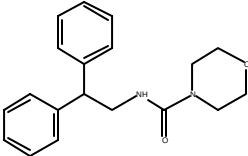
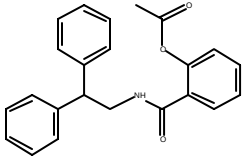
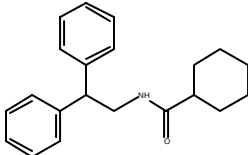
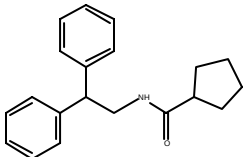
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.21773840501798	-21.7738405017983	
	1.11655920681672	-11.6559206816724	
	1.20925602294656	-20.9256022946556	
	1.25384631548718	-25.3846315487179	
	1.15635145499819	-15.6351454998193	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-9.29579279524493		
-16.8831613416567		
2.83033957724411		
-10.0308527095795		
12.372511245021		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5186		C ₁₂ H ₁₆ N ₂ O	204.2712	15	F	2	15F2	Ben J. Leslie
5187		C ₁₁ H ₁₄ N ₂ O	190.2444	15	G	2	15G2	Ben J. Leslie
5188		C ₂₂ H ₂₀ N ₂ O ₃	360.4116	15	H	2	15H2	Ben J. Leslie
5189		C ₂₁ H ₁₉ NO	301.3872	15	I	2	15I2	Ben J. Leslie
5190		C ₂₃ H ₂₁ NO	327.425	15	J	2	15J2	Ben J. Leslie

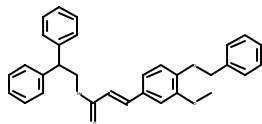
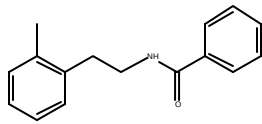
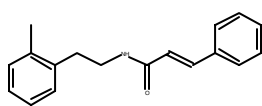
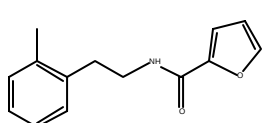
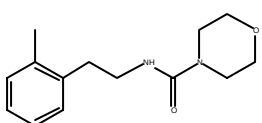
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.2853943327041	-28.5394332704102	
	1.16641684148592	-16.6416841485924	
	1.30596638567171	-30.5966385671712	
	1.2203090360834	-22.0309036083398	
	1.26766608413039	-26.7666084130387	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.7727723449119		
19.956181612944		
18.313480501726		
20.2810388430409		
1.03013991088049		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5191		C ₁₉ H ₁₇ NO ₂	291.3488	15	K	2	15K2	Ben J. Leslie
5192		C ₁₉ H ₂₂ N ₂ O ₂	310.395	15	L	2	15L2	Ben J. Leslie
5193		C ₂₃ H ₂₁ NO ₃	359.4238	15	M	2	15M2	Ben J. Leslie
5194		C ₂₁ H ₂₅ NO	307.4346	15	N	2	15N2	Ben J. Leslie
5195		C ₂₀ H ₂₃ NO	293.4078	15	O	2	15O2	Ben J. Leslie

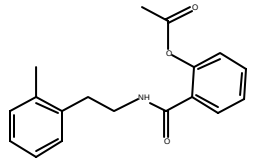
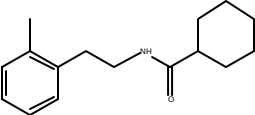
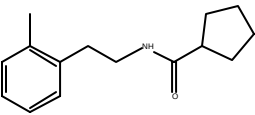
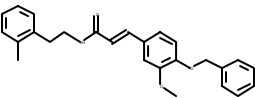
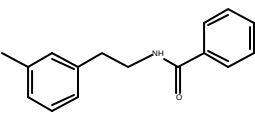
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.08510925182027	-8.51092518202737	
	1.14026224639534	-14.0262246395338	
	0.977422924845815	2.25770751541852	
	1.10882630028753	-10.8826300287534	
	1.16912055699341	-16.9120556993412	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.72009547245786		
25.9063862913709		
17.1146368365855		
-4.90904647161041		
20.7298465397406		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5196		C31H29NO3	463.575	15	P	2	15P2	Ben J. Leslie
5197		C16H17NO	239.3164	15	A	3	15A3	Ben J. Leslie
5198		C18H19NO	265.3542	15	B	3	15B3	Ben J. Leslie
5199		C14H15NO2	229.278	15	C	3	15C3	Ben J. Leslie
5200		C14H20N2O2	248.3242	15	D	3	15D3	Ben J. Leslie

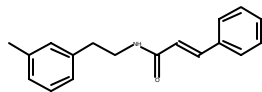
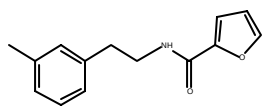
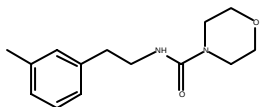
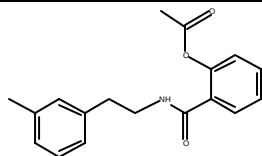
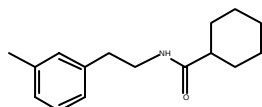
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.39633772628733	-39.633772628733	
	1.23838750687311	-23.8387506873112	
	1.20347735638263	-20.3477356382626	
	1.04983487022516	-4.98348702251616	
	0.993750284555551	0.624971544444901	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.766689247484		
16.8135835513657		
-4.13802631964978		
3.82239442052597		
6.6652068562124		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5201		C ₁₈ H ₁₉ NO ₃	297.353	15	E	3	15E3	Ben J. Leslie
5202		C ₁₆ H ₂₃ NO	245.3638	15	F	3	15F3	Ben J. Leslie
5203		C ₁₅ H ₂₁ NO	231.337	15	G	3	15G3	Ben J. Leslie
5204		C ₂₆ H ₂₇ NO ₃	401.5042	15	H	3	15H3	Ben J. Leslie
5205		C ₁₆ H ₁₇ NO	239.3164	15	I	3	15I3	Ben J. Leslie

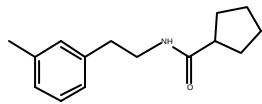
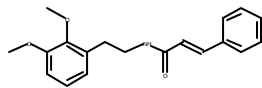
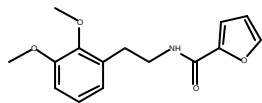
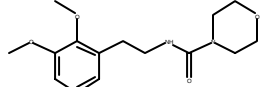
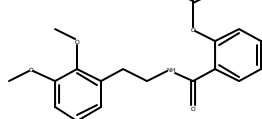
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.02198519960915	-2.19851996091536	
	1.32162131872672	-32.1621318726725	
	1.17690949907716	-17.6909499077164	
	1.12057975785636	-12.0579757856362	
	1.14069652194317	-14.0696521943172	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.0992222348638		
13.8160519312154		
9.7620137053302		
25.5687929120237		
14.7471566971168		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5206		C ₁₈ H ₁₉ NO	265.3542	15	J	3	15J3	Ben J. Leslie
5207		C ₁₄ H ₁₅ NO ₂	229.278	15	K	3	15K3	Ben J. Leslie
5208		C ₁₄ H ₂₀ N ₂ O ₂	248.3242	15	L	3	15L3	Ben J. Leslie
5209		C ₁₈ H ₁₉ NO ₃	297.353	15	M	3	15M3	Ben J. Leslie
5210		C ₁₆ H ₂₃ NO	245.3638	15	N	3	15N3	Ben J. Leslie

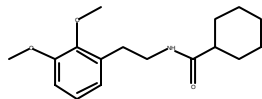
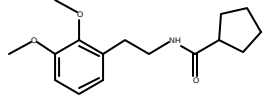
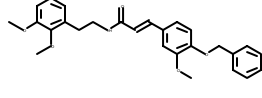
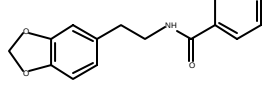
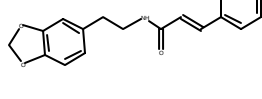
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.05966911005032	-5.96691100503236	
	0.965312240616676	3.46877593833236	
	1.05098359909363	-5.09835990936275	
	0.952564151954415	4.74358480455849	
	1.14435284187817	-14.4352841878174	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.7704314331464		
6.29870233530617		
-0.547488377795742		
6.11439224029864		
2.29067142382298		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5211		C ₁₅ H ₂₁ NO	231.337	15	O	3	15O3	Ben J. Leslie
5262		C ₁₉ H ₂₁ NO ₃	311.3798	15	B	7	15B7	Ben J. Leslie
5263		C ₁₅ H ₁₇ NO ₄	275.3036	15	C	7	15C7	Ben J. Leslie
5264		C ₁₅ H ₂₂ N ₂ O ₄	294.3498	15	D	7	15D7	Ben J. Leslie
5265		C ₁₉ H ₂₁ NO ₅	343.3786	15	E	7	15E7	Ben J. Leslie

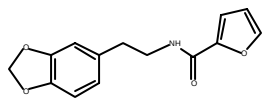
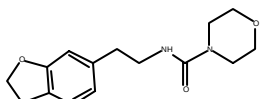
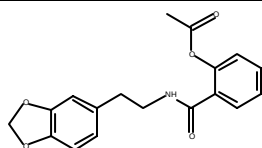
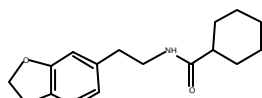
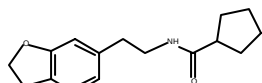
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
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	1.19097442327157	-19.0974423271568	
	1.19944279645435	-19.944279645435	
	1.13875629086656	-13.8756290866559	
	0.987810515772256	1.21894842277444	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.10828831364612		
-14.5980014430142		
25.3257966064289		
1.45639815733564		
48.0924811758862		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5266		C ₁₇ H ₂₅ NO ₃	291.3894	15	F	7	15F7	Ben J. Leslie
5267		C ₁₆ H ₂₃ NO ₃	277.3626	15	G	7	15G7	Ben J. Leslie
5268		C ₂₇ H ₂₉ NO ₅	447.5298	15	H	7	15H7	Ben J. Leslie
5269		C ₁₆ H ₁₅ NO ₃	269.2994	15	I	7	15I7	Ben J. Leslie
5270		C ₁₈ H ₁₇ NO ₃	295.3372	15	J	7	15J7	Ben J. Leslie

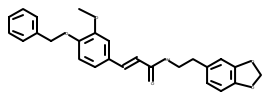
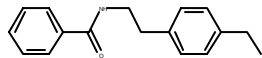
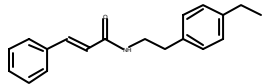
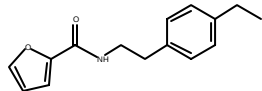
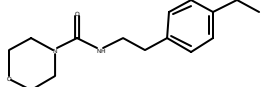
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.035118532709	-3.51185327090014	
	1.12113310895763	-12.1133108957635	
	0.940936774383348	5.90632256166519	
	1.00948226649809	-0.94822664980894	
	0.893033379679409	10.6966620320591	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
8.14225476513152		
18.8712452245019		
-0.893725308455777		
7.5687985849679		
25.3273548369699		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5271		C ₁₄ H ₁₃ NO ₄	259.261	15	K	7	15K7	Ben J. Leslie
5272		C ₁₄ H ₁₈ N ₂ O ₄	278.3072	15	L	7	15L7	Ben J. Leslie
5273		C ₁₈ H ₁₇ NO ₅	327.336	15	M	7	15M7	Ben J. Leslie
5274		C ₁₆ H ₂₁ NO ₃	275.3468	15	N	7	15N7	Ben J. Leslie
5275		C ₁₅ H ₁₉ NO ₃	261.32	15	O	7	15O7	Ben J. Leslie

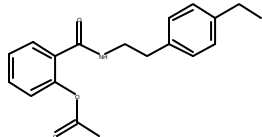
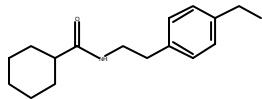
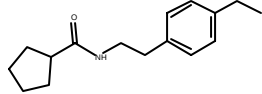
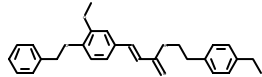
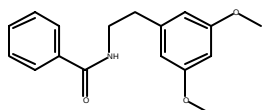
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.939066587749926	6.09334122500742	
	0.9572361163158	4.27638836841999	
	0.929225343480441	7.07746565195587	
	0.860469718036093	13.9530281963907	
	0.972323689380914	2.7676310619086	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.37358850728616		
12.6428447902079		
25.0354440809159		
37.4024296535069		
2.62361034155688		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5276		C ₂₆ H ₂₅ NO ₅	431.4872	15	P	7	15P7	Ben J. Leslie
5277		C ₁₇ H ₁₉ NO	253.3432	15	A	8	15A8	Ben J. Leslie
5278		C ₁₉ H ₂₁ NO	279.381	15	B	8	15B8	Ben J. Leslie
5279		C ₁₅ H ₁₇ NO ₂	243.3048	15	C	8	15C8	Ben J. Leslie
5280		C ₁₅ H ₂₂ N ₂ O ₂	262.351	15	D	8	15D8	Ben J. Leslie

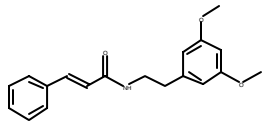
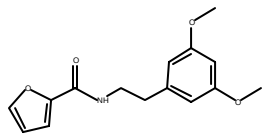
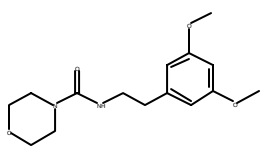
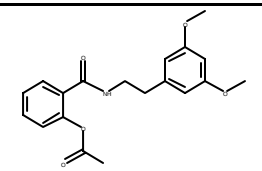
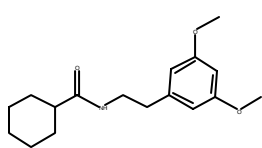
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
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	1.05264365239745	-5.2643652397447	
	1.02173303961363	-2.1733039613632	
	1.01375497753324	-1.37549775332408	
	1.25394437770766	-25.3944377707658	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.08300016392839		
-3.98691510403665		
-10.672012992233		
25.0833562079557		
8.7431761693831		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5281		C ₁₉ H ₂₁ NO ₃	311.3798	15	E	8	15E8	Ben J. Leslie
5282		C ₁₇ H ₂₅ NO	259.3906	15	F	8	15F8	Ben J. Leslie
5283		C ₁₆ H ₂₃ NO	245.3638	15	G	8	15G8	Ben J. Leslie
5284		C ₂₇ H ₂₉ NO ₃	415.531	15	H	8	15H8	Ben J. Leslie
5285		C ₁₇ H ₁₉ NO ₃	285.342	15	I	8	15I8	Ben J. Leslie

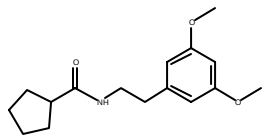
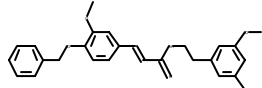
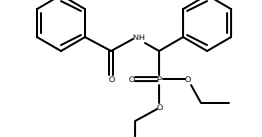
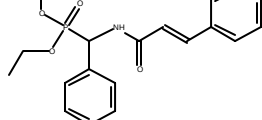
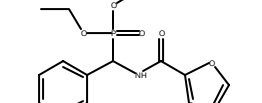
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.10666192699268	-10.666192699268	
	1.08941698507703	-8.94169850770338	
	1.02742064840141	-2.74206484014098	
	1.06240084333509	-6.24008433350937	
	1.06911110099358	-6.91111009935786	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.6478459886515		
1.1727609098635		
12.7031752108998		
0.0758899240857524		
11.9682585742766		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5286		C ₁₉ H ₂₁ NO ₃	311.3798	15	J	8	15J8	Ben J. Leslie
5287		C ₁₅ H ₁₇ NO ₄	275.3036	15	K	8	15K8	Ben J. Leslie
5288		C ₁₅ H ₂₂ N ₂ O ₄	294.3498	15	L	8	15L8	Ben J. Leslie
5289		C ₁₉ H ₂₁ NO ₅	343.3786	15	M	8	15M8	Ben J. Leslie
5290		C ₁₇ H ₂₅ NO ₃	291.3894	15	N	8	15N8	Ben J. Leslie

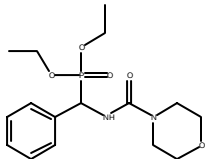
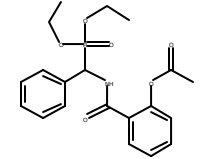
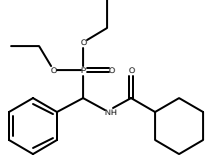
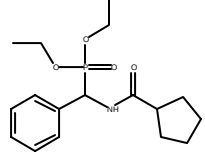
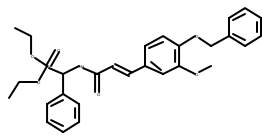
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.953951031929755	4.60489680702446	
	0.99715444449503	0.284555550497026	
	0.979965538133944	2.00344618660564	
	0.939507867742087	6.04921322579131	
	1.0623658211135	-6.23658211134953	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
24.5180176634863		
9.77679544104274		
31.6440467615405		
9.34699732923375		
34.8762352697553		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5291		C ₁₆ H ₂₃ NO ₃	277.3626	15	O	8	15O8	Ben J. Leslie
5292		C ₂₇ H ₂₉ NO ₅	447.5298	15	P	8	15P8	Ben J. Leslie
5293		C ₁₈ H ₂₂ NO ₄ P	347.34986	15	A	9	15A9	Ben J. Leslie
5294		C ₂₀ H ₂₄ NO ₄ P	373.38766	15	B	9	15B9	Ben J. Leslie
5295		C ₁₆ H ₂₀ NO ₅ P	337.31146	15	C	9	15C9	Ben J. Leslie

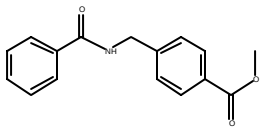
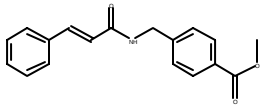
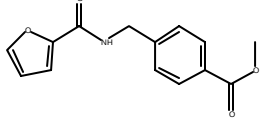
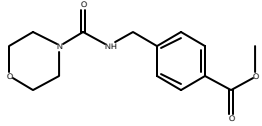
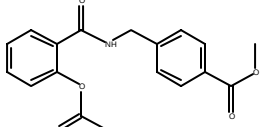
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.21045378292527	-21.0453782925272	
	1.20475916969317	-20.4759169693174	
	1.12890103770843	-12.8901037708427	
	0.953824951932005	4.6175048067995	
	1.03794132376993	-3.79413237699318	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
26.8719200018198		
15.1918564197542		
7.29066800559048		
-9.75882347765588		
9.50063715855244		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5296		C16H25N2O5P	356.35766	15	D	9	15D9	Ben J. Leslie
5297		C20H24NO6P	405.38646	15	E	9	15E9	Ben J. Leslie
5298		C18H28NO4P	353.39726	15	F	9	15F9	Ben J. Leslie
5299		C17H26NO4P	339.37046	15	G	9	15G9	Ben J. Leslie
5300		C28H32NO6P	509.53766	15	H	9	15H9	Ben J. Leslie

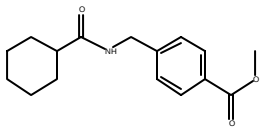
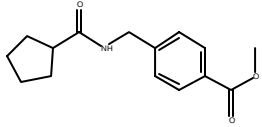
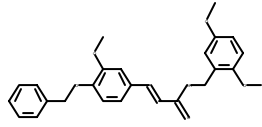
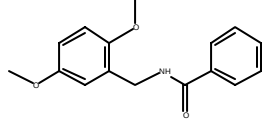
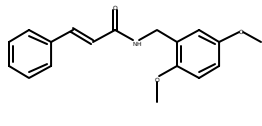
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.11479408684811	-11.4794086848112	
	0.967189431694411	3.28105683055893	
	0.947380863157674	5.26191368423256	
	0.892830250794126	10.7169749205874	
	1.02840827505052	-2.84082750505227	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.60713759026834		
5.07244772761936		
13.6663200617805		
6.49918946116447		
5.30282173333053		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5301		C16H15NO3	269.2994	15	I	9	15I9	Ben J. Leslie
5302		C18H17NO3	295.3372	15	J	9	15J9	Ben J. Leslie
5303		C14H13NO4	259.261	15	K	9	15K9	Ben J. Leslie
5304		C14H18N2O4	278.3072	15	L	9	15L9	Ben J. Leslie
5305		C18H17NO5	327.336	15	M	9	15M9	Ben J. Leslie

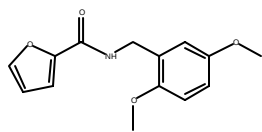
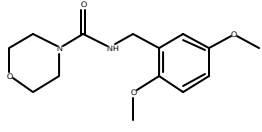
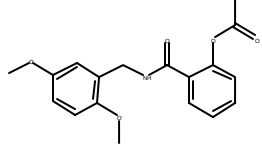
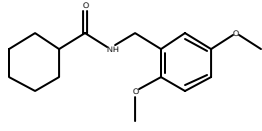
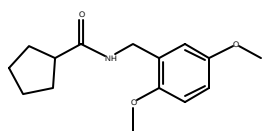
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.02289577737074	-2.28957773707388	
	1.04990491466835	-4.99049146683543	
	0.97283501381627	2.71649861837302	
	1.00457215102983	-0.457215102982788	
	0.909640917161938	9.03590828380616	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.9595003696396		
5.76601326435589		
7.13661902957713		
20.5132186667436		
6.0833338097969		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5306		C ₁₆ H ₂₁ NO ₃	275.3468	15	N	9	15N9	Ben J. Leslie
5307		C ₁₅ H ₁₉ NO ₃	261.32	15	O	9	15O9	Ben J. Leslie
5308		C ₂₆ H ₂₇ NO ₅	433.503	15	P	9	15P9	Ben J. Leslie
5309		C ₁₆ H ₁₇ NO ₃	271.3152	15	A	10	15A10	Ben J. Leslie
5310		C ₁₈ H ₁₉ NO ₃	297.353	15	B	10	15B10	Ben J. Leslie

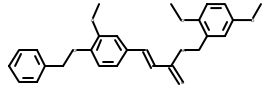
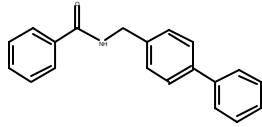
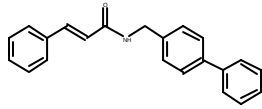
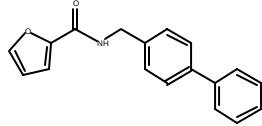
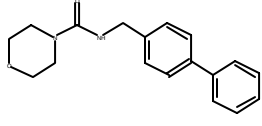
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.911693219347679	8.83067806523207	
	1.01241712866814	-1.24171286681399	
	1.18770334777416	-18.7703347774161	
	1.28326498163084	-28.3264981630842	
	1.06861378544687	-6.86137854468662	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
38.867614900841		
10.1177457744632		
-2.82467737503298		
2.70764802354782		
-16.0115031542326		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5311		C ₁₄ H ₁₅ NO ₄	261.2768	15	C	10	15C10	Ben J. Leslie
5312		C ₁₄ H ₂₀ N ₂ O ₄	280.323	15	D	10	15D10	Ben J. Leslie
5313		C ₁₈ H ₁₉ NO ₅	329.3518	15	E	10	15E10	Ben J. Leslie
5314		C ₁₆ H ₂₃ NO ₃	277.3626	15	F	10	15F10	Ben J. Leslie
5315		C ₁₅ H ₂₁ NO ₃	263.3358	15	G	10	15G10	Ben J. Leslie

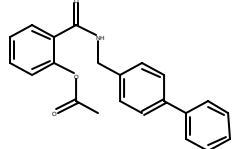
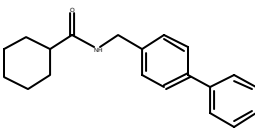
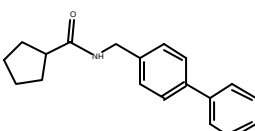
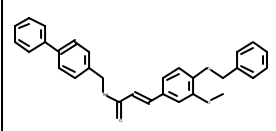
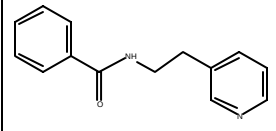
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.03705876378562	-3.70587637856204	
	1.08644009624106	-8.64400962410625	
	1.04666185694824	-4.66618569482368	
	1.04068006149902	-4.06800614990204	
	0.914796188181401	8.5203811818599	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.45517300514453		
-8.36585680718854		
5.45990964747099		
1.90718410220771		
8.90896907429738		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5316		C ₂₆ H ₂₇ NO ₅	433.503	15	H	10	15H10	Ben J. Leslie
5317		C ₂₀ H ₁₇ NO	287.3604	15	I	10	15I10	Ben J. Leslie
5318		C ₂₂ H ₁₉ NO	313.3982	15	J	10	15J10	Ben J. Leslie
5319		C ₁₈ H ₁₅ NO ₂	277.322	15	K	10	15K10	Ben J. Leslie
5320		C ₁₈ H ₂₀ N ₂ O ₂	296.3682	15	L	10	15L10	Ben J. Leslie

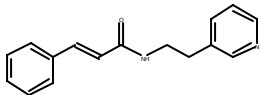
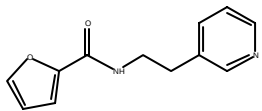
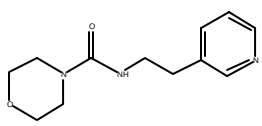
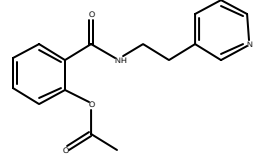
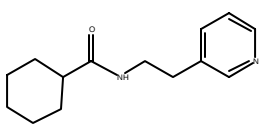
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.03408187494966	-3.40818749496553	
	1.17346331247176	-17.3463312471764	
	1.08475902960428	-8.47590296042836	
	1.07439945645512	-7.43994564551228	
	1.19138768548644	-19.1387685486439	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.96854779119037		
28.0126052501459		
7.92766022603379		
5.87047786463053		
26.2009589044839		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5321		C ₂₂ H ₁₉ NO ₃	345.397	15	M	10	15M10	Ben J. Leslie
5322		C ₂₀ H ₂₃ NO	293.4078	15	N	10	15N10	Ben J. Leslie
5323		C ₁₉ H ₂₁ NO	279.381	15	O	10	15O10	Ben J. Leslie
5324		C ₃₀ H ₂₇ NO ₃	449.5482	15	P	10	15P10	Ben J. Leslie
5325		C ₁₄ H ₁₄ N ₂ O	226.2774	15	A	11	15A11	Ben J. Leslie

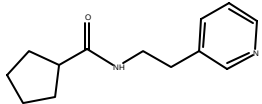
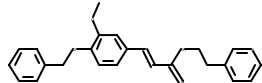
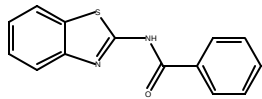
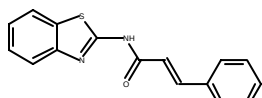
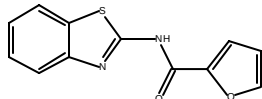
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.0369466926765	-3.69466926765026	
	1.05947999005369	-5.94799900536885	
	1.06913911877086	-6.91391187708586	
	1.21274423621788	-21.2744236217881	
	1.07413328757096	-7.41332875709642	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
41.872848187815		
32.1174577665194		
11.8056804633205		
12.7159618351655		
1.88309678796939		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5326		C ₁₆ H ₁₆ N ₂ O	252.3152	15	B	11	15B11	Ben J. Leslie
5327		C ₁₂ H ₁₂ N ₂ O ₂	216.239	15	C	11	15C11	Ben J. Leslie
5328		C ₁₂ H ₁₇ N ₃ O ₂	235.2852	15	D	11	15D11	Ben J. Leslie
5329		C ₁₆ H ₁₆ N ₂ O ₃	284.314	15	E	11	15E11	Ben J. Leslie
5330		C ₁₄ H ₂₀ N ₂ O	232.3248	15	F	11	15F11	Ben J. Leslie

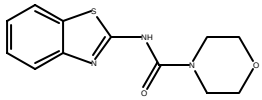
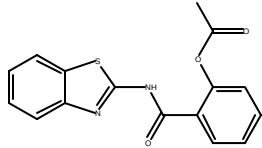
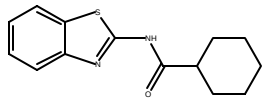
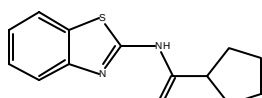
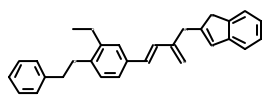
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.08218839853887	-8.21883985388727	
	0.942912027681566	5.70879723184344	
	0.96281165399446	3.71883460055399	
	0.988104702433698	1.18952975663017	
	0.758211835409567	24.1788164590433	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.6146647829667		
1.22439683690439		
-8.13248092174178		
10.4577047139697		
12.1586425588539		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5331		C ₁₃ H ₁₈ N ₂ O	218.298	15	G	11	15G11	Ben J. Leslie
5332		C ₂₄ H ₂₄ N ₂ O ₃	388.4652	15	H	11	15H11	Ben J. Leslie
5333		C ₁₄ H ₁₀ N ₂ OS	254.3058	15	I	11	15I11	Ben J. Leslie
5334		C ₁₆ H ₁₂ N ₂ OS	280.3436	15	J	11	15J11	Ben J. Leslie
5335		C ₁₂ H ₈ N ₂ O ₂ S	244.2674	15	K	11	15K11	Ben J. Leslie

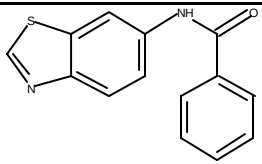
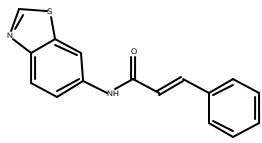
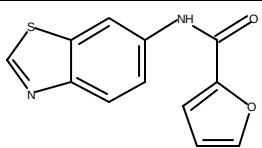
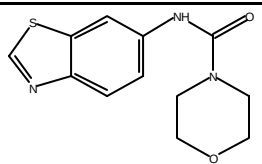
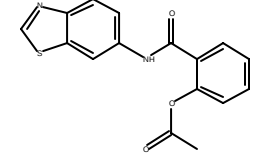
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.922339974713954	7.76600252860461	
	0.985239884706851	1.4760115293149	
	0.975811902652235	2.41880973477652	
	0.992839706793964	0.716029320603631	
	1.0374370037789	-3.7437003778903	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.35943093010181		
12.5204657488018		
13.3293217723864		
46.0161393336628		
17.9139888321486		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5336		C ₁₂ H ₁₃ N ₃ O ₂ S	263.3136	15	L	11	15L11	Ben J. Leslie
5337		C ₁₆ H ₁₂ N ₂ O ₃ S	312.3424	15	M	11	15M11	Ben J. Leslie
5338		C ₁₄ H ₁₆ N ₂ O ₂ S	260.3532	15	N	11	15N11	Ben J. Leslie
5339		C ₁₃ H ₁₄ N ₂ O ₂ S	246.3264	15	O	11	15O11	Ben J. Leslie
5340		C ₂₄ H ₂₀ N ₂ O ₃ S	416.4936	15	P	11	15P11	Ben J. Leslie

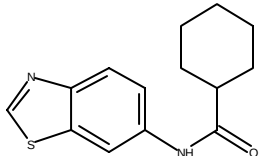
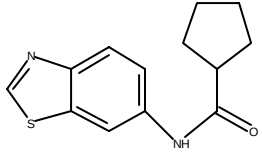
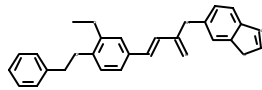
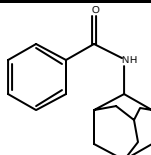
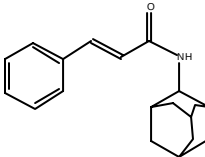
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.17721069018292	-17.7210690182919	
	0.938317112207698	6.16828877923022	
	1.00015935110828	-0.0159351108280954	
	0.971609236060282	2.83907639397177	
	1.08345620296078	-8.34562029607789	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.6887817640526		
10.2364612615626		
39.314014207387		
9.67861597073349		
2.04107026167613		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5341		C ₁₄ H ₁₀ N ₂ O ₂ S	254.3058	15	A	12	15A12	Ben J. Leslie
5342		C ₁₆ H ₁₂ N ₂ O ₂ S	280.3436	15	B	12	15B12	Ben J. Leslie
5343		C ₁₂ H ₈ N ₂ O ₂ S	244.2674	15	C	12	15C12	Ben J. Leslie
5344		C ₁₂ H ₁₃ N ₃ O ₂ S	263.3136	15	D	12	15D12	Ben J. Leslie
5345		C ₁₆ H ₁₂ N ₂ O ₃ S	312.3424	15	E	12	15E12	Ben J. Leslie

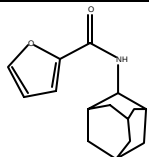
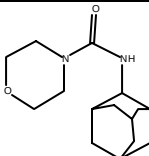
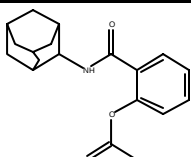
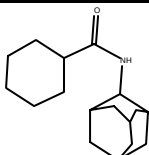
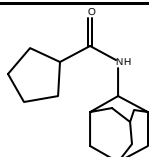
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.08013609635314	-8.01360963531359	
	0.824025594239541	17.5974405760459	
	0.922438036934433	7.75619630655672	
	0.692110894362474	30.7889105637526	
	0.9058655216735	9.41344783265004	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.593141187204876		
-18.1756821623484		
2.13929605541846		
-4.94242912559686		
10.7006119593124		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5346		C ₁₄ H ₁₆ N ₂ OS	260.3532	15	F	12	15F12	Ben J. Leslie
5347		C ₁₃ H ₁₄ N ₂ OS	246.3264	15	G	12	15G12	Ben J. Leslie
5348		C ₂₄ H ₂₀ N ₂ O ₃ S	416.4936	15	H	12	15H12	Ben J. Leslie
5349		C ₁₇ H ₂₁ NO	255.359	15	I	12	15I12	Ben J. Leslie
5350		C ₁₉ H ₂₃ NO	281.3968	15	J	12	15J12	Ben J. Leslie

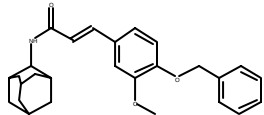
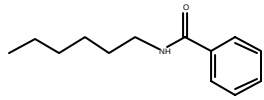
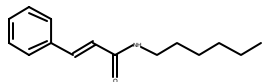
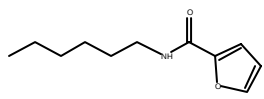
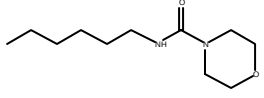
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.893943957440994	10.6056042559006	
	0.779918608357006	22.0081391642994	
	0.839547442852487	16.0452557147513	
	0.935235156706935	6.47648432930645	
	0.890364686393519	10.9635313606481	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.638963960589082		
4.27896016801312		
-6.49923409499024		
14.2350151902704		
3.55649765246684		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5351		C ₁₅ H ₁₉ NO ₂	245.3206	15	K	12	15K12	Ben J. Leslie
5352		C ₁₅ H ₂₄ N ₂ O ₂	264.3668	15	L	12	15L12	Ben J. Leslie
5353		C ₁₉ H ₂₃ NO ₃	313.3956	15	M	12	15M12	Ben J. Leslie
5354		C ₁₇ H ₂₇ NO	261.4064	15	N	12	15N12	Ben J. Leslie
5355		C ₁₆ H ₂₅ NO	247.3796	15	O	12	15O12	Ben J. Leslie

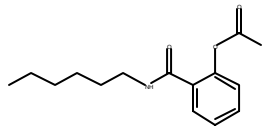
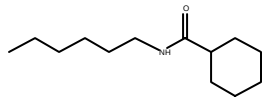
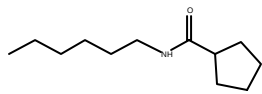
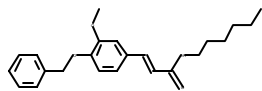
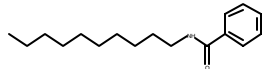
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.99399544010675	0.600455989324988	
	0.977801164839091	2.21988351609088	
	0.795559532523384	20.4440467476616	
	1.14719664627206	-14.7196646272062	
	1.08051433634641	-8.05143363464101	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
12.9466279851688		
45.3270527450918		
11.8148600365983		
20.5337296842837		
28.5340155032677		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5356		C ₂₇ H ₃₁ NO ₃	417.5468	15	P	12	15P12	Ben J. Leslie
5357		C ₁₃ H ₁₉ NO	205.2992	15	A	13	15A13	Ben J. Leslie
5358		C ₁₅ H ₂₁ NO	231.337	15	B	13	15B13	Ben J. Leslie
5359		C ₁₁ H ₁₇ NO ₂	195.2608	15	C	13	15C13	Ben J. Leslie
5360		C ₁₁ H ₂₂ N ₂ O ₂	214.307	15	D	13	15D13	Ben J. Leslie

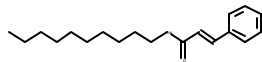
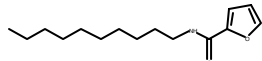
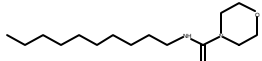
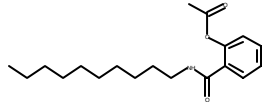
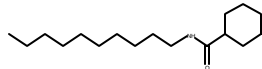
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.11396756241835	-11.3967562418352	
	0.921121201402295	7.88787985977046	
	1.11024820248448	-11.0248202484477	
	1.1685882192251	-16.8588219225099	
	1.13464468205076	-13.4644682050761	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
32.6066904582539		
0.369080917169107		
-6.3338294827079		
-0.760074787120015		
2.39896805894888		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5361		C ₁₅ H ₂₁ NO ₃	263.3358	15	E	13	15E13	Ben J. Leslie
5362		C ₁₃ H ₂₅ NO	211.3466	15	F	13	15F13	Ben J. Leslie
5363		C ₁₂ H ₂₃ NO	197.3198	15	G	13	15G13	Ben J. Leslie
5364		C ₂₃ H ₂₉ NO ₃	367.487	15	H	13	15H13	Ben J. Leslie
5365		C ₁₇ H ₂₇ NO	261.4064	15	I	13	15I13	Ben J. Leslie

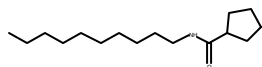
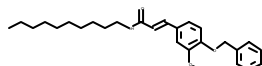
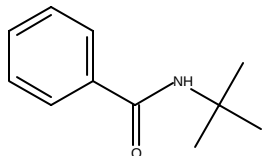
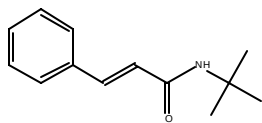
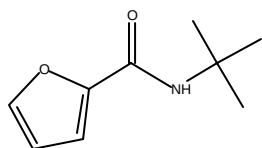
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.09139924281957	-9.13992428195675	
	1.06063572336647	-6.06357233664749	
	0.986381609130994	1.36183908690058	
	1.07640973197494	-7.64097319749365	
	1.22799291150234	-22.7992911502344	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.25311389921853		
18.2524519365366		
6.0391302303613		
1.43930804504004		
12.0602746168136		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5366		C ₁₉ H ₂₉ NO	287.4442	15	J	13	15J13	Ben J. Leslie
5367		C ₁₅ H ₂₅ NO ₂	251.368	15	K	13	15K13	Ben J. Leslie
5368		C ₁₅ H ₃₀ N ₂ O ₂	270.4142	15	L	13	15L13	Ben J. Leslie
5369		C ₁₉ H ₂₉ NO ₃	319.443	15	M	13	15M13	Ben J. Leslie
5370		C ₁₇ H ₃₃ NO	267.4538	15	N	13	15N13	Ben J. Leslie

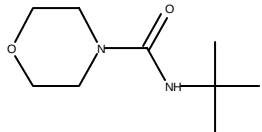
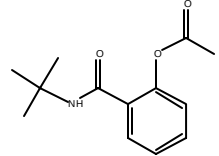
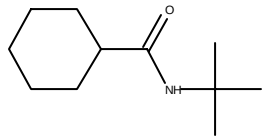
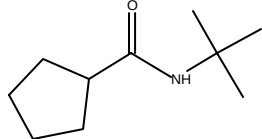
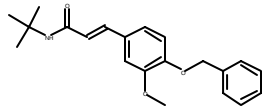
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.16725737480431	-16.725737480431	
	0.917766072573048	8.22339274269523	
	1.16158377490517	-16.1583774905173	
	1.00837556429554	-0.83755642955445	
	1.15993072604567	-15.9930726045672	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
48.8428592822099		
6.74519153406948		
20.4762469450358		
8.03953234812558		
39.2566852166895		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5371		C ₁₆ H ₃₁ NO	253.427	15	O	13	15O13	Ben J. Leslie
5372		C ₂₇ H ₃₇ NO ₃	423.5942	15	P	13	15P13	Ben J. Leslie
5373		C ₁₁ H ₁₅ NO	177.2456	15	A	14	15A14	Ben J. Leslie
5374		C ₁₃ H ₁₇ NO	203.2834	15	B	14	15B14	Ben J. Leslie
5375		C ₉ H ₁₃ NO ₂	167.2072	15	C	14	15C14	Ben J. Leslie

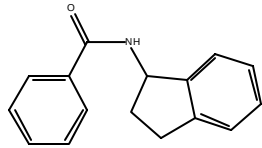
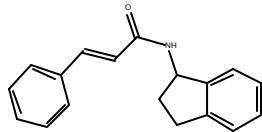
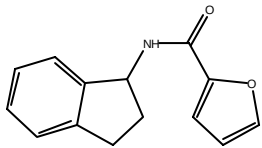
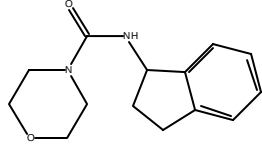
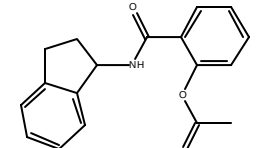
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.22708233374076	-22.7082333740757	
	1.30171468796952	-30.1714687969516	
	0.987215138005062	1.27848619949379	
	0.966096738380503	3.39032616194973	
	1.06131515446551	-6.13151544655104	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.03862325564284		
3.91654792944395		
-4.50262353078526		
-14.2373601950469		
-2.85955335063954		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5376		C ₉ H ₁₈ N ₂ O ₂	186.2534	15	D	14	15D14	Ben J. Leslie
5377		C ₁₃ H ₁₇ NO ₃	235.2822	15	E	14	15E14	Ben J. Leslie
5378		C ₁₁ H ₂₁ NO	183.293	15	F	14	15F14	Ben J. Leslie
5379		C ₁₀ H ₁₉ NO	169.2662	15	G	14	15G14	Ben J. Leslie
5380		C ₂₁ H ₂₅ NO ₃	339.4334	15	H	14	15H14	Ben J. Leslie

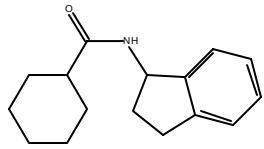
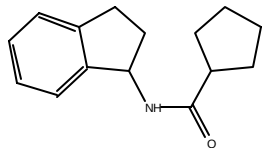
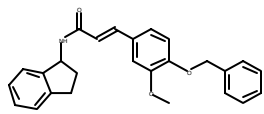
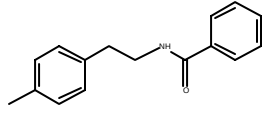
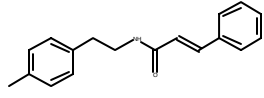
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.941350036598221	5.86499634017792	
	1.01345378642749	-1.34537864274942	
	1.01349581309341	-1.34958130934068	
	0.972316684936594	2.76833150634065	
	1.08592176736139	-8.59217673613862	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.21668374767016		
17.7774439910085		
6.24769305855625		
9.69513920263359		
14.7158701265576		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5381		C ₁₆ H ₁₅ NO	237.3006	15	I	14	15I14	Ben J. Leslie
5382		C ₁₈ H ₁₇ NO	263.3384	15	J	14	15J14	Ben J. Leslie
5383		C ₁₄ H ₁₃ NO ₂	227.2622	15	K	14	15K14	Ben J. Leslie
5384		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	15	L	14	15L14	Ben J. Leslie
5385		C ₁₈ H ₁₇ NO ₃	295.3372	15	M	14	15M14	Ben J. Leslie

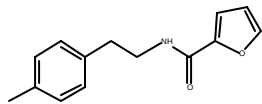
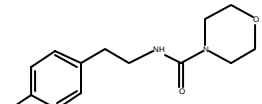
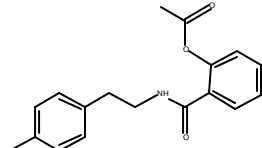
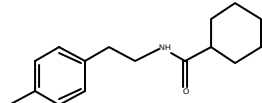
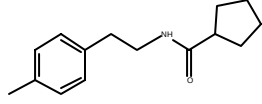
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.982886391415355	1.71136085846449	
	0.97269492492987	2.73050750701301	
	0.877371442180063	12.2628557819937	
	1.01018271093009	-1.01827109300906	
	0.901144526201875	9.88554737981248	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
11.2214661925671		
16.2338391730706		
6.18356425904993		
17.2744237755077		
8.70988248904776		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5386		C ₁₆ H ₂₁ NO	243.348	15	N	14	15N14	Ben J. Leslie
5387		C ₁₅ H ₁₉ NO	229.3212	15	O	14	15O14	Ben J. Leslie
5388		C ₂₆ H ₂₅ NO ₃	399.4884	15	P	14	15P14	Ben J. Leslie
5389		C ₁₆ H ₁₇ NO	239.3164	15	A	15	15A15	Ben J. Leslie
5390		C ₁₈ H ₁₉ NO	265.3542	15	B	15	15B15	Ben J. Leslie

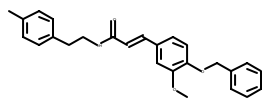
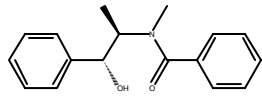
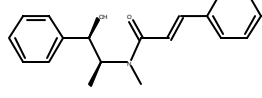
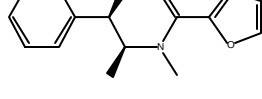
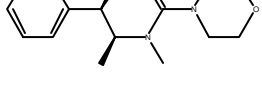
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.905172081685829	9.48279183141706	
	0.911987406009112	8.80125939908884	
	1.14284688634939	-14.2846886349385	
	1.18558100114523	-18.5581001145233	
	1.03623924380019	-3.62392438001914	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
17.7012537743843		
4.88611288102026		
0.771126454669237		
0.143462742411328		
-12.0191962272028		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5391		C ₁₄ H ₁₅ NO ₂	229.278	15	C	15	15C15	Ben J. Leslie
5392		C ₁₄ H ₂₀ N ₂ O ₂	248.3242	15	D	15	15D15	Ben J. Leslie
5393		C ₁₈ H ₁₉ NO ₃	297.353	15	E	15	15E15	Ben J. Leslie
5394		C ₁₆ H ₂₃ NO	245.3638	15	F	15	15F15	Ben J. Leslie
5395		C ₁₅ H ₂₁ NO	231.337	15	G	15	15G15	Ben J. Leslie

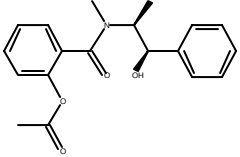
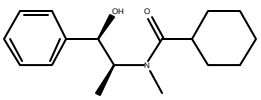
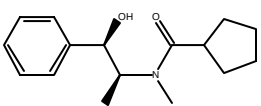
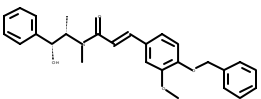
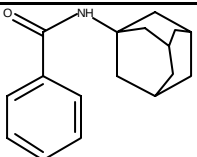
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.02969709280539	-2.96970928053884	
	0.936580010016357	6.34199899836431	
	0.962783636217182	3.72163637828177	
	1.06382274553203	-6.38227455320283	
	1.15142733064129	-15.1427330641293	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.2949184627463		
0.410946452352799		
17.173863443374		
0.86609981698217		
44.4823438426508		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5396		C ₂₆ H ₂₇ NO ₃	401.5042	15	H	15	15H15	Ben J. Leslie
5397		C ₁₇ H ₁₉ NO ₂	269.3426	15	I	15	15I15	Ben J. Leslie
5398		C ₁₉ H ₂₁ NO ₂	295.3804	15	J	15	15J15	Ben J. Leslie
5399		C ₁₅ H ₁₇ NO ₃	259.3042	15	K	15	15K15	Ben J. Leslie
5400		C ₁₅ H ₂₂ N ₂ O ₃	278.3504	15	L	15	15L15	Ben J. Leslie

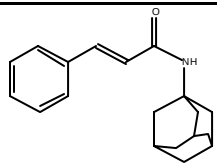
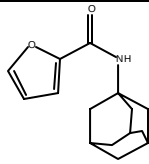
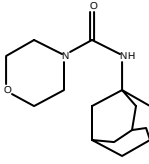
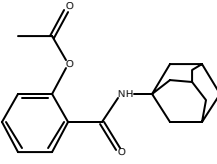
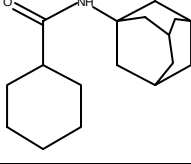
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.10636774033124	-10.6367740331243	
	0.974516080453049	2.54839195469514	
	0.900675228432441	9.93247715675595	
	1.06023647004024	-6.02364700402371	
	1.12088094896211	-12.0880948962113	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
42.2462392939434		
9.4377229860414		
27.7195573591248		
0.853028020376413		
16.267389989534		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5401		C ₁₉ H ₂₁ NO ₄	327.3792	15	M	15	15M15	Ben J. Leslie
5402		C ₁₇ H ₂₅ NO ₂	275.39	15	N	15	15N15	Ben J. Leslie
5403		C ₁₆ H ₂₃ NO ₂	261.3632	15	O	15	15O15	Ben J. Leslie
5404		C ₂₇ H ₂₉ NO ₄	431.5304	15	P	15	15P15	Ben J. Leslie
5405		C ₁₇ H ₂₁ NO	255.359	15	A	16	15A16	Ben J. Leslie

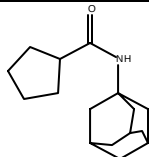
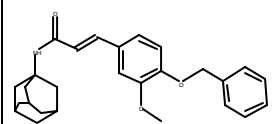
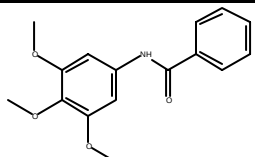
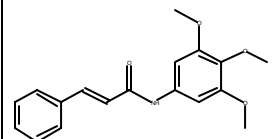
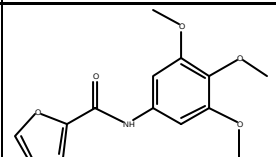
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.97718477373894	2.28152262610597	
	0.925534001323847	7.44659986761535	
	1.01820279967639	-1.82027996763944	
	1.24788553337092	-24.7885533370924	
	1.1770635968522	-17.7063596852202	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.34883324388932		
15.9778670553702		
5.11445870040917		
2.91113330789075		
-1.43782104136891		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5406		C ₁₉ H ₂₃ NO	281.3968	15	B	16	15B16	Ben J. Leslie
5407		C ₁₅ H ₁₉ NO ₂	245.3206	15	C	16	15C16	Ben J. Leslie
5408		C ₁₅ H ₂₄ N ₂ O ₂	264.3668	15	D	16	15D16	Ben J. Leslie
5409		C ₁₉ H ₂₃ NO ₃	313.3956	15	E	16	15E16	Ben J. Leslie
5410		C ₁₇ H ₂₇ NO	261.4064	15	F	16	15F16	Ben J. Leslie

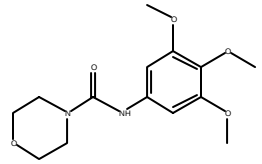
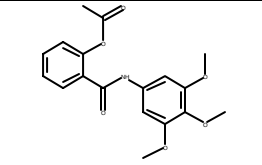
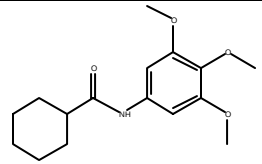
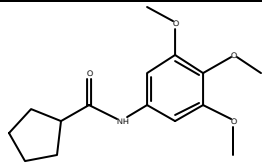
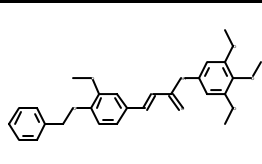
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.05234946573601	-5.23494657360105	
	0.91411675708237	8.58832429176301	
	0.982115902540168	1.78840974598323	
	0.945342569860579	5.46574301394213	
	1.0141262130822	-1.41262130821986	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-11.3789488265667		
12.0267088514394		
-2.83445962654657		
8.47351109987881		
10.477594346882		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5411		C16H25NO	247.3796	15	G	16	15G16	Ben J. Leslie
5412		C27H31NO3	417.5468	15	H	16	15H16	Ben J. Leslie
5413		C16H17NO4	287.3146	15	I	16	15I16	Ben J. Leslie
5414		C18H19NO4	313.3524	15	J	16	15J16	Ben J. Leslie
5415		C14H15NO5	277.2762	15	K	16	15K16	Ben J. Leslie

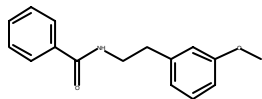
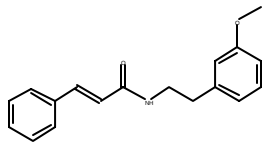
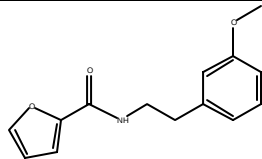
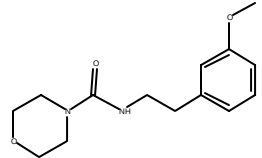
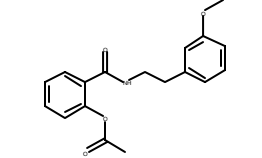
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.06927220321294	-6.927220321294	
	1.04196887925389	-4.19688792538882	
	0.999872168891167	0.0127831108832869	
	0.522351181824874	47.7648818175126	
	0.896913841832645	10.3086158167355	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.6162962673879		
39.5713604527558		
26.3789664258594		
25.0187334500721		
3.90016901080621		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5416		C ₁₄ H ₂₀ N ₂ O ₅	296.3224	15	L	16	15L16	Ben J. Leslie
5417		C ₁₈ H ₁₉ NO ₆	345.3512	15	M	16	15M16	Ben J. Leslie
5418		C ₁₆ H ₂₃ NO ₄	293.362	15	N	16	15N16	Ben J. Leslie
5419		C ₁₅ H ₂₁ NO ₄	279.3352	15	O	16	15O16	Ben J. Leslie
5420		C ₂₆ H ₂₇ NO ₆	449.5024	15	P	16	15P16	Ben J. Leslie

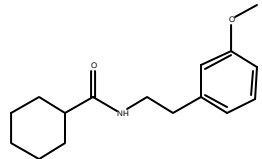
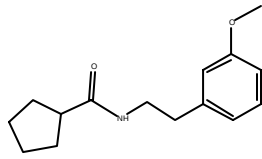
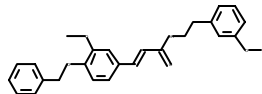
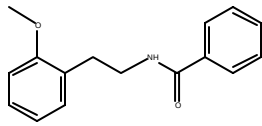
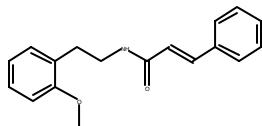
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.574898523112916	42.5101476887084	
	0.736526075795093	26.3473924204907	
	0.935641414477486	6.43585855225144	
	0.759640742050829	24.0359257949171	
	0.257106884318103	74.2893115681897	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
24.5616678378483		
22.880966759786		
21.9611312253787		
3.73869244864348		
5.69661501245889		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5421		C ₁₆ H ₁₇ NO ₂	255.3158	15	A	17	15A17	Ben J. Leslie
5422		C ₁₈ H ₁₉ NO ₂	281.3536	15	B	17	15B17	Ben J. Leslie
5423		C ₁₄ H ₁₅ NO ₃	245.2774	15	C	17	15C17	Ben J. Leslie
5424		C ₁₄ H ₂₀ N ₂ O ₃	264.3236	15	D	17	15D17	Ben J. Leslie
5425		C ₁₈ H ₁₉ NO ₄	313.3524	15	E	17	15E17	Ben J. Leslie

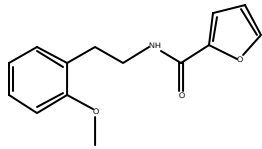
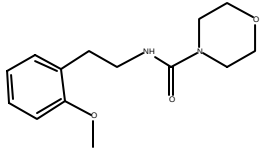
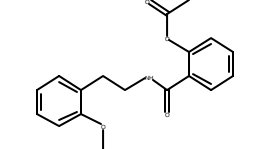
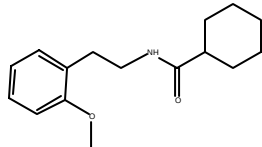
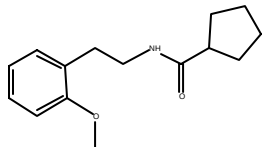
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.2361670980237	-23.6167098023699	
	0.989393520188566	1.06064798114339	
	1.12925826436875	-12.9258264368752	
	1.15986068160248	-15.9860681602484	
	0.996594088949435	0.340591105056537	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.6975102776688		
-6.23711683991956		
6.38012252754532		
0.0317592855040612		
45.7549107088919		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5426		C ₁₆ H ₂₃ NO ₂	261.3632	15	F	17	15F17	Ben J. Leslie
5427		C ₁₅ H ₂₁ NO ₂	247.3364	15	G	17	15G17	Ben J. Leslie
5428		C ₂₆ H ₂₇ NO ₄	417.5036	15	H	17	15H17	Ben J. Leslie
5429		C ₁₆ H ₁₇ NO ₂	255.3158	15	I	17	15I17	Ben J. Leslie
5430		C ₁₈ H ₁₉ NO ₂	281.3536	15	J	17	15J17	Ben J. Leslie

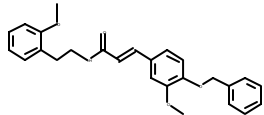
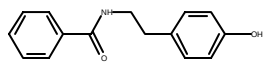
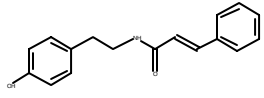
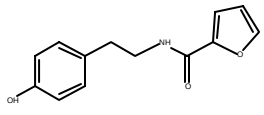
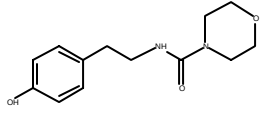
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.955814214118859	4.41857858811408	
	0.948669680912542	5.13303190874578	
	0.934884934490937	6.5115065509063	
	1.05481503013662	-5.48150301366199	
	0.934128454504384	6.58715454956157	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.39761711367907		
12.2648164913255		
16.0355611988747		
14.6414971859537		
18.0227996487927		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5431		C14H15NO3	245.2774	15	K	17	15K17	Ben J. Leslie
5432		C14H20N2O3	264.3236	15	L	17	15L17	Ben J. Leslie
5433		C18H19NO4	313.3524	15	M	17	15M17	Ben J. Leslie
5434		C16H23NO2	261.3632	15	N	17	15N17	Ben J. Leslie
5435		C15H21NO2	247.3364	15	O	17	15O17	Ben J. Leslie

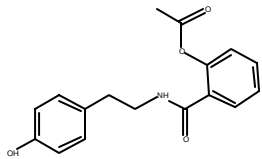
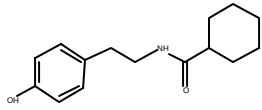
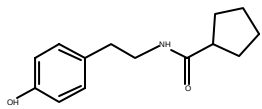
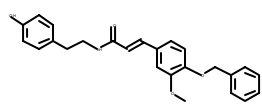
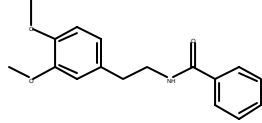
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.879886037690914	12.0113962309086	
	0.891730553035902	10.8269446964098	
	0.865891157939712	13.4108842060288	
	1.05314096794416	-5.31409679441594	
	1.0212987640658	-2.12987640657978	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.77519037954143		
12.7634893557807		
3.50092576433629		
12.2161012748908		
2.70949442914428		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5436		C ₂₆ H ₂₇ NO ₄	417.5036	15	P	17	15P17	Ben J. Leslie
5437		C ₁₅ H ₁₅ NO ₂	241.289	15	A	18	15A18	Ben J. Leslie
5438		C ₁₇ H ₁₇ NO ₂	267.3268	15	B	18	15B18	Ben J. Leslie
5439		C ₁₃ H ₁₃ NO ₃	231.2506	15	C	18	15C18	Ben J. Leslie
5440		C ₁₃ H ₁₈ N ₂ O ₃	250.2968	15	D	18	15D18	Ben J. Leslie

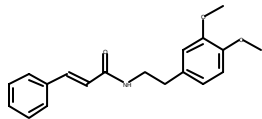
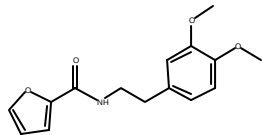
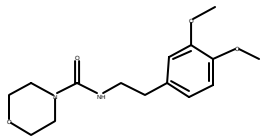
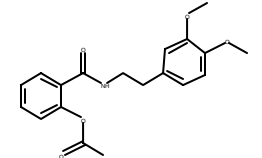
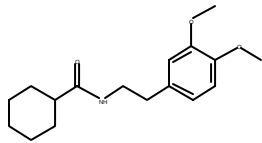
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.07698409640917	-7.69840964091726	
	1.06836162545135	-6.83616254513486	
	0.923965005796181	7.60349942038188	
	0.998240133364621	0.175986663537854	
	0.899890730668608	10.0109269331392	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-8.69403308782913		
-0.580055486936061		
-9.73460808098176		
40.1053187304332		
44.7981192948815		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5441		C ₁₇ H ₁₇ NO ₄	299.3256	15	E	18	15E18	Ben J. Leslie
5442		C ₁₅ H ₂₁ NO ₂	247.3364	15	F	18	15F18	Ben J. Leslie
5443		C ₁₄ H ₁₉ NO ₂	233.3096	15	G	18	15G18	Ben J. Leslie
5444		C ₂₅ H ₂₅ NO ₄	403.4768	15	H	18	15H18	Ben J. Leslie
5445		C ₁₇ H ₁₉ NO ₃	285.342	15	I	18	15I18	Ben J. Leslie

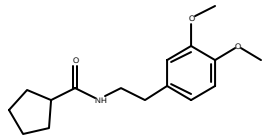
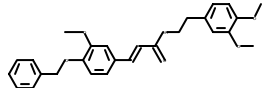
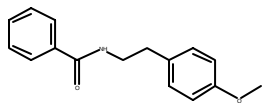
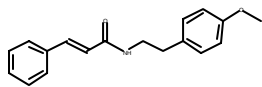
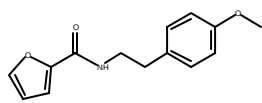
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.999059653350057	0.09403466499433	
	1.03519558159652	-3.51955815965227	
	0.926836827967347	7.3163172032653	
	0.885034304266056	11.4965695733944	
	1.00527259546182	-0.527259546181857	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.4744621561251		
40.7640888550108		
6.18902479378263		
55.2820791920946		
21.3014454540751		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5446		C ₁₉ H ₂₁ NO ₃	311.3798	15	J	18	15J18	Ben J. Leslie
5447		C ₁₅ H ₁₇ NO ₄	275.3036	15	K	18	15K18	Ben J. Leslie
5448		C ₁₅ H ₂₂ N ₂ O ₄	294.3498	15	L	18	15L18	Ben J. Leslie
5449		C ₁₉ H ₂₁ NO ₅	343.3786	15	M	18	15M18	Ben J. Leslie
5450		C ₁₇ H ₂₅ NO ₃	291.3894	15	N	18	15N18	Ben J. Leslie

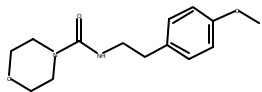
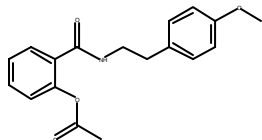
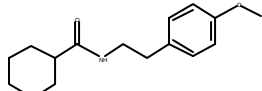
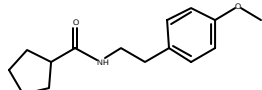
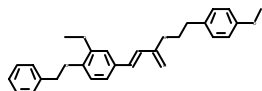
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.92262715693107	7.73728430689301	
	0.872349255602678	12.7650744397323	
	1.10986295804688	-10.986295804688	
	0.932300294536885	6.76997054631148	
	1.03738797266866	-3.73879726686552	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
55.923407637225		
8.92083957391323		
48.1191120048279		
14.3065791435444		
58.6019956621889		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5451		C ₁₆ H ₂₃ NO ₃	277.3626	15	O	18	15O18	Ben J. Leslie
5452		C ₂₇ H ₂₉ NO ₅	447.5298	15	P	18	15P18	Ben J. Leslie
5453		C ₁₆ H ₁₇ NO ₂	255.3158	15	A	19	15A19	Ben J. Leslie
5454		C ₁₈ H ₁₉ NO ₂	281.3536	15	B	19	15B19	Ben J. Leslie
5455		C ₁₄ H ₁₅ NO ₃	245.2774	15	C	19	15C19	Ben J. Leslie

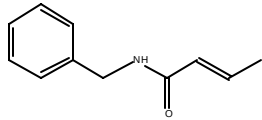
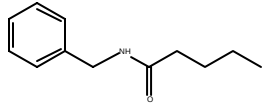
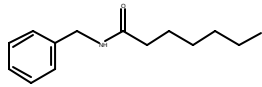
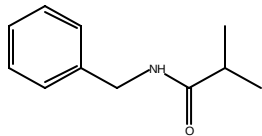
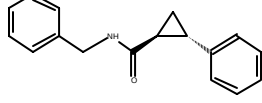
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.972141573828595	2.78584261714046	
	1.05124276353346	-5.12427635334573	
	1.12254800671026	-12.2548006710257	
	1.05063337687763	-5.0633376877627	
	1.04256425702108	-4.25642570210817	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.25720541861993		
39.6873877571771		
-1.03611242379009		
-4.27006269187226		
-2.00352404692381		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5456		C ₁₄ H ₂₀ N ₂ O ₃	264.3236	15	D	19	15D19	Ben J. Leslie
5457		C ₁₈ H ₁₉ NO ₄	313.3524	15	E	19	15E19	Ben J. Leslie
5458		C ₁₆ H ₂₃ NO ₂	261.3632	15	F	19	15F19	Ben J. Leslie
5459		C ₁₅ H ₂₁ NO ₂	247.3364	15	G	19	15G19	Ben J. Leslie
5460		C ₂₆ H ₂₇ NO ₄	417.5036	15	H	19	15H19	Ben J. Leslie

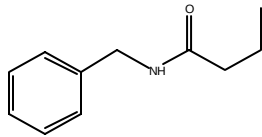
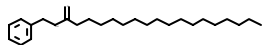
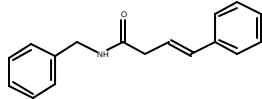
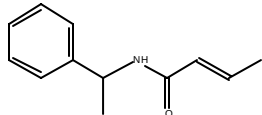
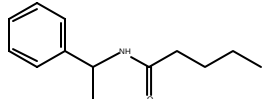
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.928384810162049	7.16151898379513	
	1.0497788346706	-4.97788346705975	
	1.06226775889302	-6.22677588930166	
	0.877161308850466	12.2838691149534	
	0.949195014236535	5.08049857634653	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.565804875012188		
6.05597343595851		
-4.17920210328017		
2.61080614820192		
36.1996787676285		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5461		C11H13NO	175.2298	15	I	19	15I19	Ben J. Leslie
5462		C12H17NO	191.2724	15	J	19	15J19	Ben J. Leslie
5463		C14H21NO	219.326	15	K	19	15K19	Ben J. Leslie
5464		C11H15NO	177.2456	15	L	19	15L19	Ben J. Leslie
5465		C17H17NO	251.3274	15	M	19	15M19	Ben J. Leslie

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.959470534053851	4.05294659461486	
	0.957964578525073	4.20354214749272	
	0.925218801329442	7.47811986705578	
	1.04818182136566	-4.81818213656585	
	0.941875369922213	5.81246300777868	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.11414218872255		
21.4998279187368		
-0.481031495885254		
3.29412094671751		
2.05711526996487		

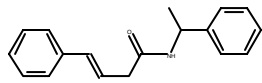
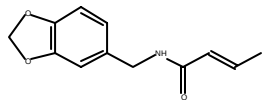
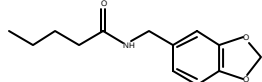
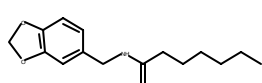
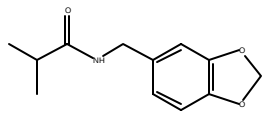
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5466		C11H15NO	177.2456	15	N	19	15N19	Ben J. Leslie
5467		C25H43NO	373.6208	15	O	19	15O19	Ben J. Leslie
5468		C17H17NO	251.3274	15	P	19	15P19	Ben J. Leslie
5469		C12H15NO	189.2566	15	A	20	15A20	Ben J. Leslie
5470		C13H19NO	205.2992	15	B	20	15B20	Ben J. Leslie

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.919986481422464	8.00135185775356	
	0.940705627720796	5.92943722792037	
	1.06733897658064	-6.73389765806352	
	0.994611831206897	0.538816879310323	
	0.991971155698291	0.802884430170891	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.31430921241795		
3.24951561140303		
-5.28737841214803		
-2.10412167910796		
-7.21382372434422		

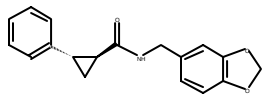
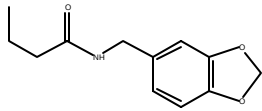
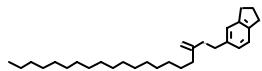
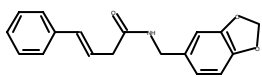
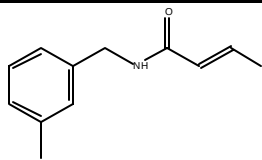
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.06086687002904	-6.08668700290352	
	0.903385948384249	9.66140516157509	
	0.937847814438263	6.21521855617368	
	0.873617060024586	12.6382939975414	
	0.971623244948921	2.83767550510787	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.769091750814068		
40.0747956668253		
3.51386633992281		
44.6849747757786		
2.66370671763445		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5476		C ₁₈ H ₁₉ NO	265.3542	15	H	20	15H20	Ben J. Leslie
5477		C ₁₂ H ₁₃ NO ₃	219.2396	15	I	20	15I20	Ben J. Leslie
5478		C ₁₃ H ₁₇ NO ₃	235.2822	15	J	20	15J20	Ben J. Leslie
5479		C ₁₅ H ₂₁ NO ₃	263.3358	15	K	20	15K20	Ben J. Leslie
5480		C ₁₂ H ₁₅ NO ₃	221.2554	15	L	20	15L20	Ben J. Leslie

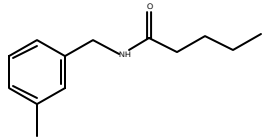
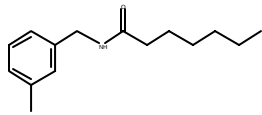
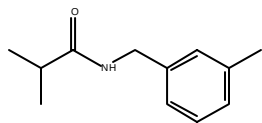
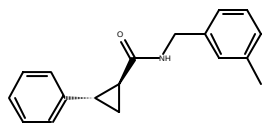
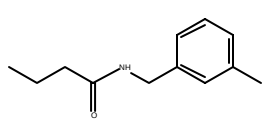
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.967168418361456	3.28315816385445	
	1.0158843286065	-1.58843286065032	
	0.987852542438174	1.21474575618255	
	0.975440667103277	2.45593328967231	
	0.980665982565936	1.93340174340635	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
38.8222927109944		
19.1916752775435		
49.8145453155384		
11.3597210570721		
48.6483433428544		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5481		C ₁₈ H ₁₇ NO ₃	295.3372	15	M	20	15M20	Ben J. Leslie
5482		C ₁₂ H ₁₅ NO ₃	221.2554	15	N	20	15N20	Ben J. Leslie
5483		C ₂₆ H ₄₃ NO ₃	417.6306	15	O	20	15O20	Ben J. Leslie
5484		C ₁₈ H ₁₇ NO ₃	295.3372	15	P	20	15P20	Ben J. Leslie
5485		C ₁₂ H ₁₅ NO	189.2566	15	A	21	15A21	Ben J. Leslie

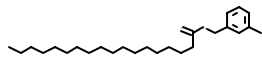
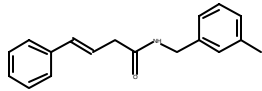
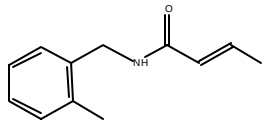
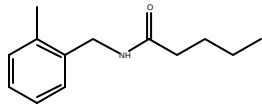
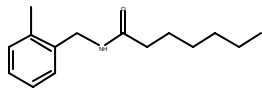
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.903294890608097	9.67051093919029	
	0.910838677140648	8.91613228593522	
	0.945678783187926	5.43212168120743	
	1.00744397320099	-0.744397320099153	
	0.965438320614431	3.4561679385569	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.21172713741162		
44.6329981564888		
-0.570870668187785		
33.3922590667877		
-1.57391477205083		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5486		C13H19NO	205.2992	15	B	21	15B21	Ben J. Leslie
5487		C15H23NO	233.3528	15	C	21	15C21	Ben J. Leslie
5488		C12H17NO	191.2724	15	D	21	15D21	Ben J. Leslie
5489		C18H19NO	265.3542	15	E	21	15E21	Ben J. Leslie
5490		C12H17NO	191.2724	15	F	21	15F21	Ben J. Leslie

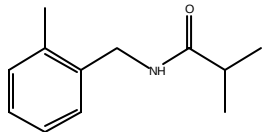
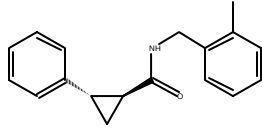
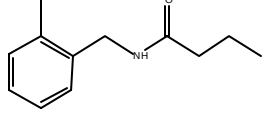
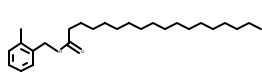
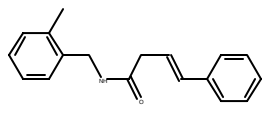
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.999900186668441	0.00998133315591805	
	0.996916293388153	0.308370661184687	
	1.03483835493621	-3.48383549362122	
	0.912057450452304	8.79425495476958	
	0.935151103375096	6.48488966249044	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.54862080193262		
3.5651565499289		
-1.6063258159401		
-0.852363594120116		
22.5955265718184		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5491		C ₂₆ H ₄₅ NO	387.6476	15	G	21	15G21	Ben J. Leslie
5492		C ₁₈ H ₁₉ NO	265.3542	15	H	21	15H21	Ben J. Leslie
5493		C ₁₂ H ₁₅ NO	189.2566	15	I	21	15I21	Ben J. Leslie
5494		C ₁₃ H ₁₉ NO	205.2992	15	J	21	15J21	Ben J. Leslie
5495		C ₁₅ H ₂₃ NO	233.3528	15	K	21	15K21	Ben J. Leslie

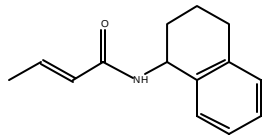
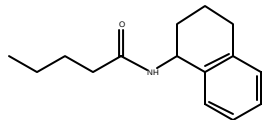
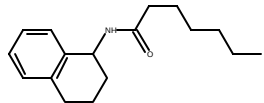
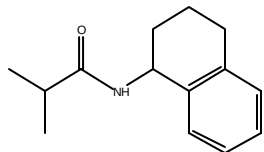
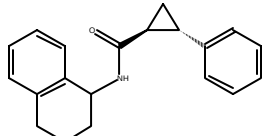
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
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	0.920021503644067	7.99784963559331	
	0.918354445895921	8.16455541040793	
	0.877875762171102	12.2124237828898	
	0.93533321892741	6.46667810725899	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.502585133941603		
9.45560370974832		
11.0313073980139		
17.0460975690102		
7.34550415361703		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5496		C12H17NO	191.2724	15	L	21	15L21	Ben J. Leslie
5497		C18H19NO	265.3542	15	M	21	15M21	Ben J. Leslie
5498		C12H17NO	191.2724	15	N	21	15N21	Ben J. Leslie
5499		C26H45NO	387.6476	15	O	21	15O21	Ben J. Leslie
5500		C18H19NO	265.3542	15	P	21	15P21	Ben J. Leslie

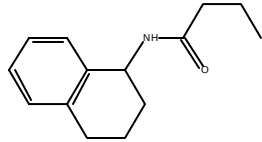
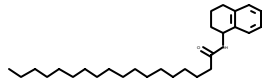
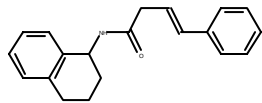
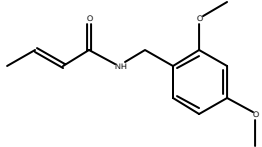
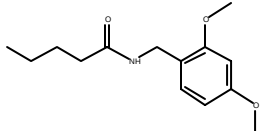
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.913556401536779	8.64435984632209	
	0.978235440386927	2.17645596130726	
	0.871424668952451	12.8575331047549	
	0.983656880290549	1.63431197094512	
	1.1166922912588	-11.6692291258804	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.4239534295641		
-2.74404809145219		
7.55382543059278		
-1.9064933346419		
-1.11173594815575		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5501		C ₁₄ H ₁₇ NO	215.2944	15	A	22	15A22	Ben J. Leslie
5502		C ₁₅ H ₂₁ NO	231.337	15	B	22	15B22	Ben J. Leslie
5503		C ₁₇ H ₂₅ NO	259.3906	15	C	22	15C22	Ben J. Leslie
5504		C ₁₄ H ₁₉ NO	217.3102	15	D	22	15D22	Ben J. Leslie
5505		C ₂₀ H ₂₁ NO	291.392	15	E	22	15E22	Ben J. Leslie

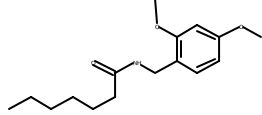
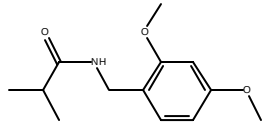
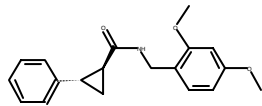
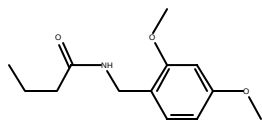
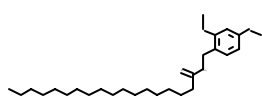
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.02052127074629	-2.05212707462856	
	0.99259455124276	0.74054487572396	
	1.00354950215912	-0.354950215911869	
	1.02485702178032	-2.48570217803214	
	0.962265307337504	3.7734692662496	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.78444697381029		
-10.5337690222916		
-0.0584249240556434		
-3.73094340020384		
0.898474776307348		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5506		C ₁₄ H ₁₉ NO	217.3102	15	F	22	15F22	Ben J. Leslie
5507		C ₂₈ H ₄₇ NO	413.6854	15	G	22	15G22	Ben J. Leslie
5508		C ₂₀ H ₂₁ NO	291.392	15	H	22	15H22	Ben J. Leslie
5509		C ₁₃ H ₁₇ NO ₃	235.2822	15	I	22	15I22	Ben J. Leslie
5510		C ₁₄ H ₂₁ NO ₃	251.3248	15	J	22	15J22	Ben J. Leslie

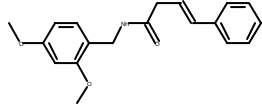
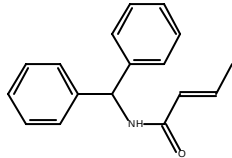
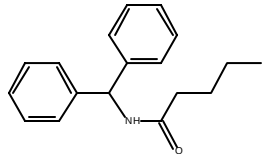
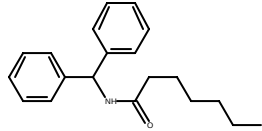
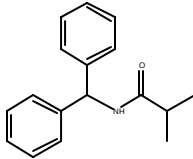
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.03206459498552	-3.2064594985519	
	0.998296168919179	0.170383108082068	
	0.991634942370932	0.836505762906841	
	0.963301965096858	3.66980349031416	
	0.934688810049977	6.53111899500228	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.76996268024202		
0.336359672536469		
13.4209758126204		
12.5069736343947		
45.51184408864		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5511		C ₁₆ H ₂₅ NO ₃	279.3784	15	K	22	15K22	Ben J. Leslie
5512		C ₁₃ H ₁₉ NO ₃	237.298	15	L	22	15L22	Ben J. Leslie
5513		C ₁₉ H ₂₁ NO ₃	311.3798	15	M	22	15M22	Ben J. Leslie
5514		C ₁₃ H ₁₉ NO ₃	237.298	15	N	22	15N22	Ben J. Leslie
5515		C ₂₇ H ₄₇ NO ₃	433.6732	15	O	22	15O22	Ben J. Leslie

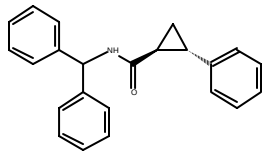
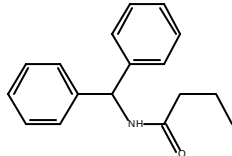
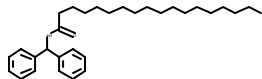
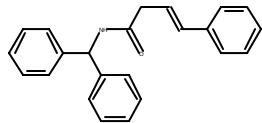
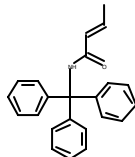
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	0.959827760714172	4.01722392858276	
	0.960479174035926	3.95208259640742	
	1.02047924408037	-2.04792440803667	
	0.90411441059352	9.58855894064803	
	1.02969008836106	-2.96900883610637	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.302606538958		
7.21731790038217		
-14.1164273429519		
13.3508904968892		
-17.4339723347944		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5516		C ₁₉ H ₂₁ NO ₃	311.3798	15	P	22	15P22	Ben J. Leslie
5517		C ₁₇ H ₁₇ NO	251.3274	16	A	1	16A1	Ben J. Leslie
5518		C ₁₈ H ₂₁ NO	267.37	16	B	1	16B1	Ben J. Leslie
5519		C ₂₀ H ₂₅ NO	295.4236	16	C	1	16C1	Ben J. Leslie
5520		C ₁₇ H ₁₉ NO	253.3432	16	D	1	16D1	Ben J. Leslie

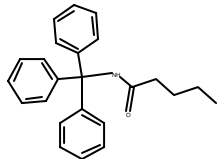
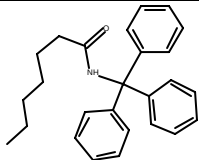
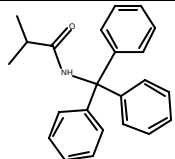
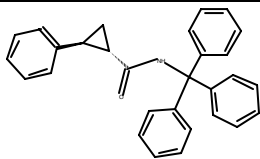
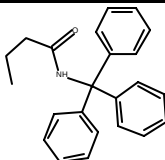
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity
	1.19867931202347	-19.8679312023474	

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.501325375564617		
-8.61545730957166		
-17.9539123333176		
1.90289319726942		
-8.73270140306127		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5521		C ₂₃ H ₂₁ NO	327.425	16	E	1	16E1	Ben J. Leslie
5522		C ₁₇ H ₁₉ NO	253.3432	16	F	1	16F1	Ben J. Leslie
5523		C ₃₁ H ₄₇ NO	449.7184	16	G	1	16G1	Ben J. Leslie
5524		C ₂₃ H ₂₁ NO	327.425	16	H	1	16H1	Ben J. Leslie
5525		C ₂₃ H ₂₁ NO	327.425	16	I	1	16I1	Ben J. Leslie

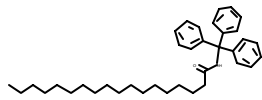
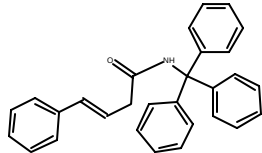
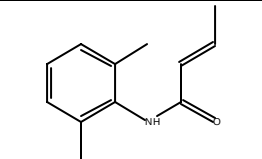
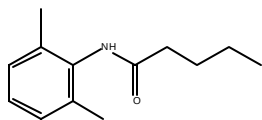
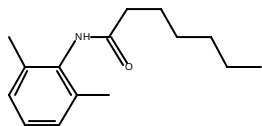
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.59847029488306		
-0.441881324443709		
-3.48240441212003		
-7.12401480367541		
-2.70195103693953		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5526		C ₂₄ H ₂₅ NO	343.4676	16	J	1	16J1	Ben J. Leslie
5527		C ₂₆ H ₂₉ NO	371.5212	16	K	1	16K1	Ben J. Leslie
5528		C ₂₃ H ₂₃ NO	329.4408	16	L	1	16L1	Ben J. Leslie
5529		C ₂₉ H ₂₅ NO	403.5226	16	M	1	16M1	Ben J. Leslie
5530		C ₂₃ H ₂₃ NO	329.4408	16	N	1	16N1	Ben J. Leslie

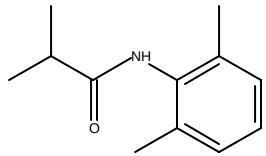
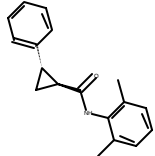
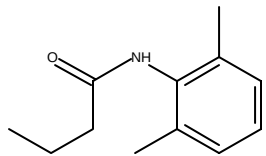
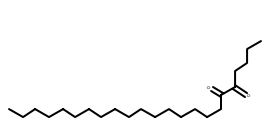
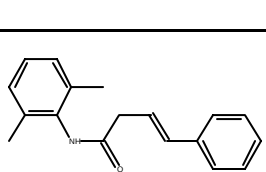
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.7127675940442		
0.796807525263743		
-8.47268937890949		
-1.0110720383397		
-7.72323965204433		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5531		C37H51NO	525.816	16	O	1	16O1	Ben J. Leslie
5532		C29H25NO	403.5226	16	P	1	16P1	Ben J. Leslie
5533		C12H15NO	189.2566	16	A	2	16A2	Ben J. Leslie
5534		C13H19NO	205.2992	16	B	2	16B2	Ben J. Leslie
5535		C15H23NO	233.3528	16	C	2	16C2	Ben J. Leslie

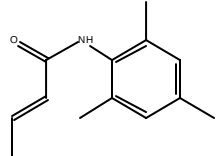
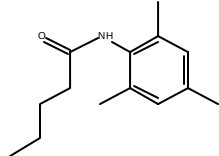
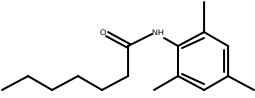
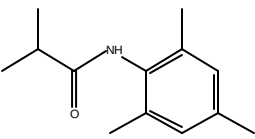
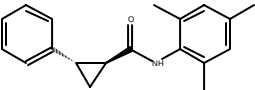
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.14228030216862		
-13.3317895923964		
-10.1898465749413		
-16.8312649538018		
-6.37471095450434		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5536		C ₁₂ H ₁₇ NO	191.2724	16	D	2	16D2	Ben J. Leslie
5537		C ₁₈ H ₁₉ NO	265.3542	16	E	2	16E2	Ben J. Leslie
5538		C ₁₂ H ₁₇ NO	191.2724	16	F	2	16F2	Ben J. Leslie
5539		C ₂₃ H ₄₄ O ₂	352.5994	16	G	2	16G2	Ben J. Leslie
5540		C ₁₈ H ₁₉ NO	265.3542	16	H	2	16H2	Ben J. Leslie

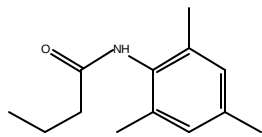
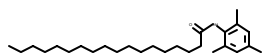
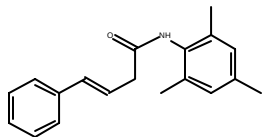
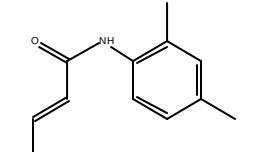
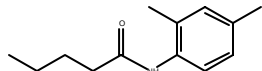
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-12.4966159444711		
-3.0546602875975		
-7.62422373093776		
4.09976541665091		
-9.59138707536875		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5541		C ₁₃ H ₁₇ NO	203.2834	16	I	2	16I2	Ben J. Leslie
5542		C ₁₄ H ₂₁ NO	219.326	16	J	2	16J2	Ben J. Leslie
5543		C ₁₆ H ₂₅ NO	247.3796	16	K	2	16K2	Ben J. Leslie
5544		C ₁₃ H ₁₉ NO	205.2992	16	L	2	16L2	Ben J. Leslie
5545		C ₁₉ H ₂₁ NO	279.381	16	M	2	16M2	Ben J. Leslie

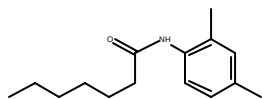
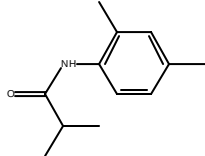
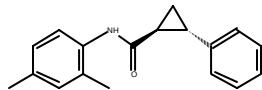
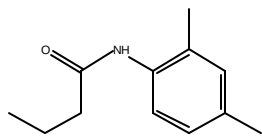
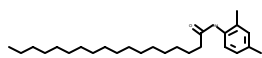
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-13.8064958550161		
-3.53129216077309		
-11.894487640202		
14.6473079504541		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5546		C ₁₃ H ₁₉ NO	205.2992	16	N	2	16N2	Ben J. Leslie
5547		C ₂₇ H ₄₇ NO	401.6744	16	O	2	16O2	Ben J. Leslie
5548		C ₁₉ H ₂₁ NO	279.381	16	P	2	16P2	Ben J. Leslie
5549		C ₁₂ H ₁₅ NO	189.2566	16	A	3	16A3	Ben J. Leslie
5550		C ₁₃ H ₁₉ NO	205.2992	16	B	3	16B3	Ben J. Leslie

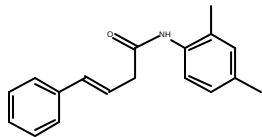
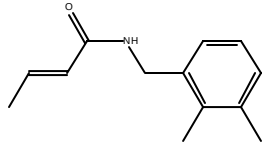
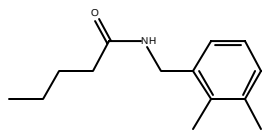
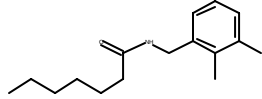
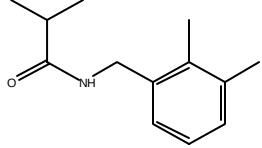
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-10.8707157486173		
-4.77716493868672		
-12.7457830166569		
-11.2126437091478		
-17.1953063634199		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5551		C ₁₅ H ₂₃ NO	233.3528	16	C	3	16C3	Ben J. Leslie
5552		C ₁₂ H ₁₇ NO	191.2724	16	D	3	16D3	Ben J. Leslie
5553		C ₁₈ H ₁₉ NO	265.3542	16	E	3	16E3	Ben J. Leslie
5554		C ₁₂ H ₁₇ NO	191.2724	16	F	3	16F3	Ben J. Leslie
5555		C ₂₆ H ₄₅ NO	387.6476	16	G	3	16G3	Ben J. Leslie

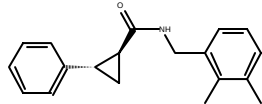
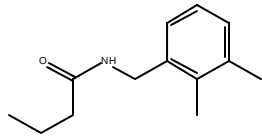
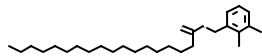
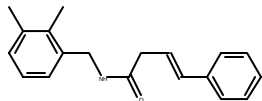
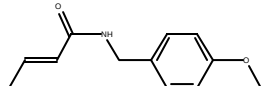
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-7.75271697124886		
-4.35738996780943		
-3.59557947850583		
-13.560190108778		
-3.18037656100495		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5556		C ₁₈ H ₁₉ NO	265.3542	16	H	3	16H3	Ben J. Leslie
5557		C ₁₃ H ₁₇ NO	203.2834	16	I	3	16I3	Ben J. Leslie
5558		C ₁₄ H ₂₁ NO	219.326	16	J	3	16J3	Ben J. Leslie
5559		C ₁₆ H ₂₅ NO	247.3796	16	K	3	16K3	Ben J. Leslie
5560		C ₁₃ H ₁₉ NO	205.2992	16	L	3	16L3	Ben J. Leslie

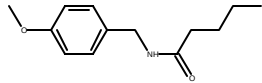
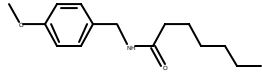
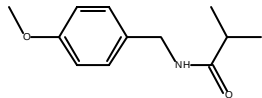
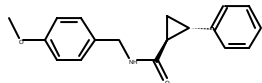
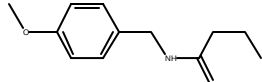
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.79448809441551		
-1.78110501931068		
-4.79371233277783		
1.30343785084148		
-12.5853310921661		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5561		C ₁₉ H ₂₁ NO	279.381	16	M	3	16M3	Ben J. Leslie
5562		C ₁₃ H ₁₉ NO	205.2992	16	N	3	16N3	Ben J. Leslie
5563		C ₂₇ H ₄₇ NO	401.6744	16	O	3	16O3	Ben J. Leslie
5564		C ₁₉ H ₂₁ NO	279.381	16	P	3	16P3	Ben J. Leslie
5565		C ₁₂ H ₁₅ NO ₂	205.256	16	A	4	16A4	Ben J. Leslie

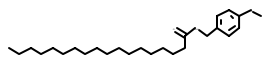
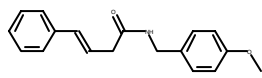
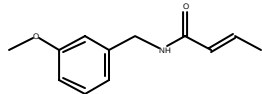
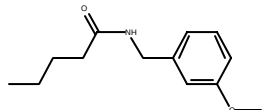
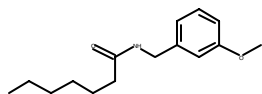
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-3.00672826314421		
3.10983657627029		
-10.6548418714766		
-10.713334349042		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5566		C ₁₃ H ₁₉ NO ₂	221.2986	16	B	4	16B4	Ben J. Leslie
5567		C ₁₅ H ₂₃ NO ₂	249.3522	16	C	4	16C4	Ben J. Leslie
5568		C ₁₂ H ₁₇ NO ₂	207.2718	16	D	4	16D4	Ben J. Leslie
5569		C ₁₈ H ₁₉ NO ₂	281.3536	16	E	4	16E4	Ben J. Leslie
5570		C ₁₂ H ₁₇ NO ₂	207.2718	16	F	4	16F4	Ben J. Leslie

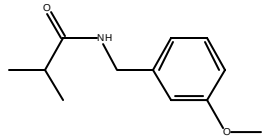
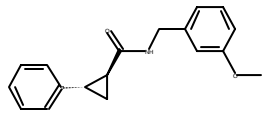
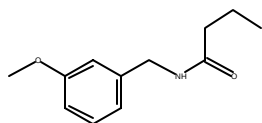
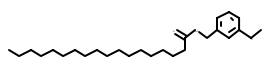
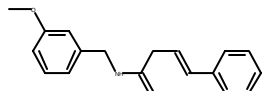
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-12.2924296183485		
-2.25226984457409		
-2.91002597860145		
14.0052067604697		
-6.5159286219422		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5571		C ₂₆ H ₄₅ NO ₂	403.647	16	G	4	16G4	Ben J. Leslie
5572		C ₁₈ H ₁₉ NO ₂	281.3536	16	H	4	16H4	Ben J. Leslie
5573		C ₁₂ H ₁₅ NO ₂	205.256	16	I	4	16I4	Ben J. Leslie
5574		C ₁₃ H ₁₉ NO ₂	221.2986	16	J	4	16J4	Ben J. Leslie
5575		C ₁₅ H ₂₃ NO ₂	249.3522	16	K	4	16K4	Ben J. Leslie

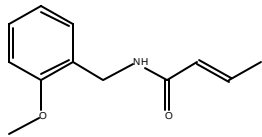
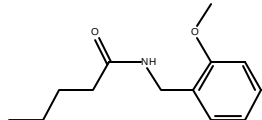
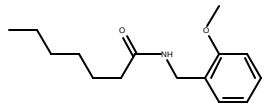
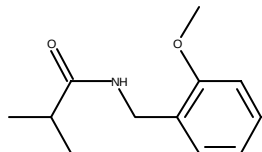
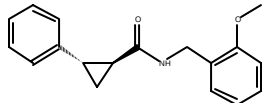
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.35816150812491		
-10.2969935648911		
3.75756839512803		
-7.53965838357422		
1.9545302540064		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5576		C ₁₂ H ₁₇ NO ₂	207.2718	16	L	4	16L4	Ben J. Leslie
5577		C ₁₈ H ₁₉ NO ₂	281.3536	16	M	4	16M4	Ben J. Leslie
5578		C ₁₂ H ₁₇ NO ₂	207.2718	16	N	4	16N4	Ben J. Leslie
5579		C ₂₆ H ₄₅ NO ₂	403.647	16	O	4	16O4	Ben J. Leslie
5580		C ₁₈ H ₁₉ NO ₂	281.3536	16	P	4	16P4	Ben J. Leslie

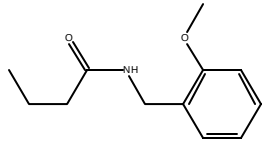
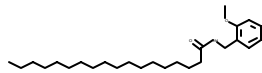
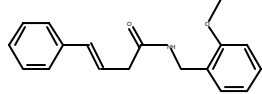
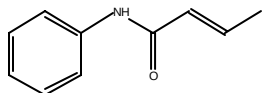
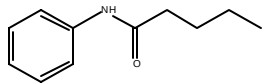
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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6.43954138972652		
-3.79371928860854		
3.92219397855827		
-9.74553706111588		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5581		C ₁₂ H ₁₅ NO ₂	205.256	16	A	5	16A5	Ben J. Leslie
5582		C ₁₃ H ₁₉ NO ₂	221.2986	16	B	5	16B5	Ben J. Leslie
5583		C ₁₅ H ₂₃ NO ₂	249.3522	16	C	5	16C5	Ben J. Leslie
5584		C ₁₂ H ₁₇ NO ₂	207.2718	16	D	5	16D5	Ben J. Leslie
5585		C ₁₈ H ₁₉ NO ₂	281.3536	16	E	5	16E5	Ben J. Leslie

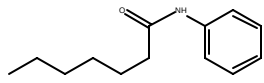
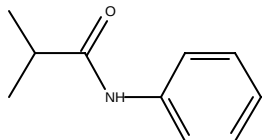
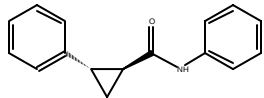
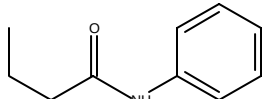
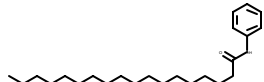
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-12.3017859786559		
6.87255167326158		
-5.0747893332314		
9.48835473415337		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5586		C12H17NO2	207.2718	16	F	5	16F5	Ben J. Leslie
5587		C26H45NO2	403.647	16	G	5	16G5	Ben J. Leslie
5588		C18H19NO2	281.3536	16	H	5	16H5	Ben J. Leslie
5589		C10H11NO	161.203	16	I	5	16I5	Ben J. Leslie
5590		C11H15NO	177.2456	16	J	5	16J5	Ben J. Leslie

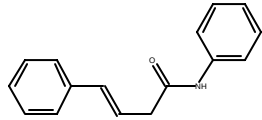
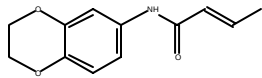
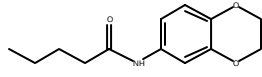
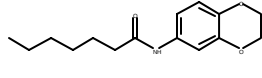
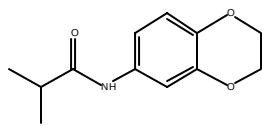
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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3.66347777420997		
6.57724613483467		
-1.07444100681685		
-0.227769883653528		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5591		C ₁₃ H ₁₉ NO	205.2992	16	K	5	16K5	Ben J. Leslie
5592		C ₁₀ H ₁₃ NO	163.2188	16	L	5	16L5	Ben J. Leslie
5593		C ₁₆ H ₁₅ NO	237.3006	16	M	5	16M5	Ben J. Leslie
5594		C ₁₀ H ₁₃ NO	163.2188	16	N	5	16N5	Ben J. Leslie
5595		C ₂₄ H ₄₁ NO	359.594	16	O	5	16O5	Ben J. Leslie

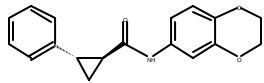
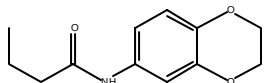
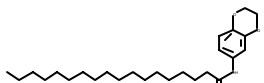
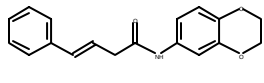
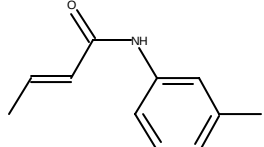
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
7.13582518579075		
-8.8880310274813		
-2.85228194023823		
-5.72510728162032		
-2.79351906724615		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5596		C16H15NO	237.3006	16	P	5	16P5	Ben J. Leslie
5597		C12H13NO3	219.2396	16	A	6	16A6	Ben J. Leslie
5598		C13H17NO3	235.2822	16	B	6	16B6	Ben J. Leslie
5599		C15H21NO3	263.3358	16	C	6	16C6	Ben J. Leslie
5600		C12H15NO3	221.2554	16	D	6	16D6	Ben J. Leslie

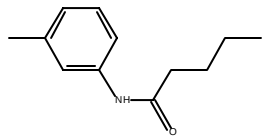
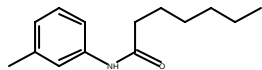
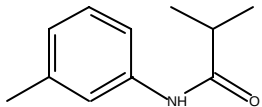
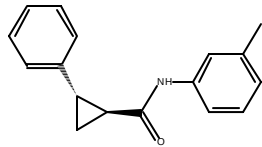
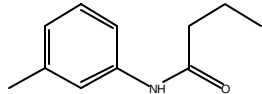
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-8.98666555804692		
-8.32524858811448		
-3.66044363436474		
-5.33641633889966		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5601		C ₁₈ H ₁₇ NO ₃	295.3372	16	E	6	16E6	Ben J. Leslie
5602		C ₁₂ H ₁₅ NO ₃	221.2554	16	F	6	16F6	Ben J. Leslie
5603		C ₂₆ H ₄₃ NO ₃	417.6306	16	G	6	16G6	Ben J. Leslie
5604		C ₁₈ H ₁₇ NO ₃	295.3372	16	H	6	16H6	Ben J. Leslie
5605		C ₁₁ H ₁₃ NO	175.2298	16	I	6	16I6	Ben J. Leslie

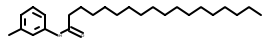
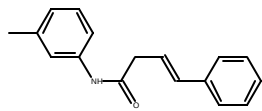
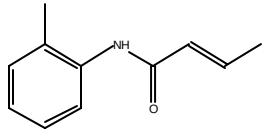
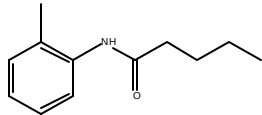
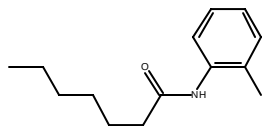
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.322762394286459		
1.38280618525586		
1.180824016671		
6.19179658914109		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5606		C12H17NO	191.2724	16	J	6	16J6	Ben J. Leslie
5607		C14H21NO	219.326	16	K	6	16K6	Ben J. Leslie
5608		C11H15NO	177.2456	16	L	6	16L6	Ben J. Leslie
5609		C17H17NO	251.3274	16	M	6	16M6	Ben J. Leslie
5610		C11H15NO	177.2456	16	N	6	16N6	Ben J. Leslie

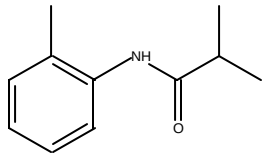
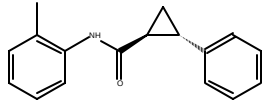
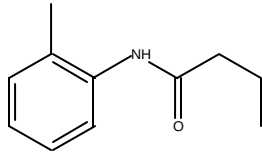
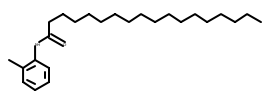
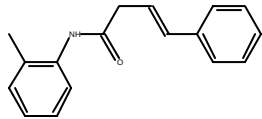
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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9.59615745739397		
3.67125190492665		
0.450894059097145		
-2.60049370599354		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5611		C ₂₅ H ₄₃ NO	373.6208	16	O	6	16O6	Ben J. Leslie
5612		C ₁₇ H ₁₇ NO	251.3274	16	P	6	16P6	Ben J. Leslie
5613		C ₁₁ H ₁₃ NO	175.2298	16	A	7	16A7	Ben J. Leslie
5614		C ₁₂ H ₁₇ NO	191.2724	16	B	7	16B7	Ben J. Leslie
5615		C ₁₄ H ₂₁ NO	219.326	16	C	7	16C7	Ben J. Leslie

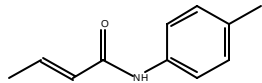
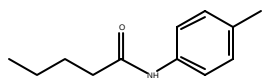
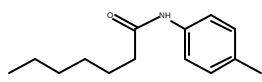
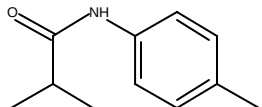
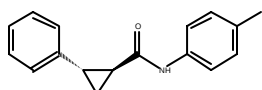
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.205425042760727		
-5.36236487887408		
-8.34806270475803		
-3.57958678284206		
-2.60757056203767		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5616		C11H15NO	177.2456	16	D	7	16D7	Ben J. Leslie
5617		C17H17NO	251.3274	16	E	7	16E7	Ben J. Leslie
5618		C11H15NO	177.2456	16	F	7	16F7	Ben J. Leslie
5619		C25H43NO	373.6208	16	G	7	16G7	Ben J. Leslie
5620		C17H17NO	251.3274	16	H	7	16H7	Ben J. Leslie

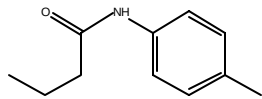
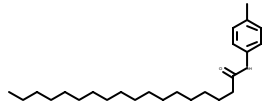
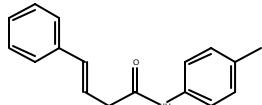
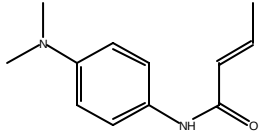
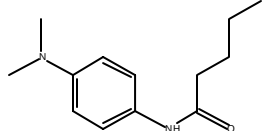
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.2381847370774		
3.17819045930043		
13.1627299919644		
-1.32044094381666		
3.68651699108668		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5621		C11H13NO	175.2298	16	I	7	16I7	Ben J. Leslie
5622		C12H17NO	191.2724	16	J	7	16J7	Ben J. Leslie
5623		C14H21NO	219.326	16	K	7	16K7	Ben J. Leslie
5624		C11H15NO	177.2456	16	L	7	16L7	Ben J. Leslie
5625		C17H17NO	251.3274	16	M	7	16M7	Ben J. Leslie

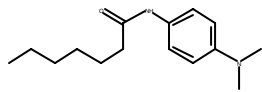
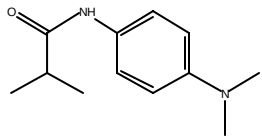
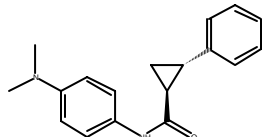
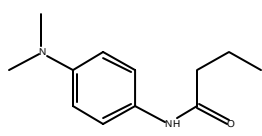
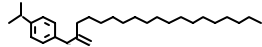
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.20164744538357		
18.594678192661		
2.95667887916923		
3.71629233508927		
6.85379725955757		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5626		C ₁₁ H ₁₅ NO	177.2456	16	N	7	16N7	Ben J. Leslie
5627		C ₂₅ H ₄₃ NO	373.6208	16	O	7	16O7	Ben J. Leslie
5628		C ₁₇ H ₁₇ NO	251.3274	16	P	7	16P7	Ben J. Leslie
5629		C ₁₂ H ₁₆ N ₂ O	204.2712	16	A	8	16A8	Ben J. Leslie
5630		C ₁₃ H ₂₀ N ₂ O	220.3138	16	B	8	16B8	Ben J. Leslie

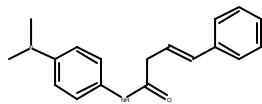
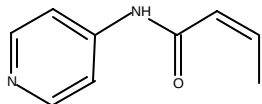
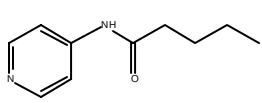
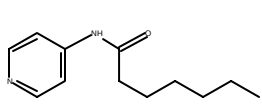
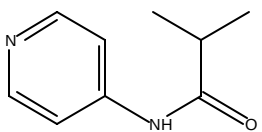
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.31560771897092		
6.18732824604436		
-2.35810604534758		
-9.15752443704949		
15.7252281858072		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5631		C ₁₅ H ₂₄ N ₂ O	248.3674	16	C	8	16C8	Ben J. Leslie
5632		C ₁₂ H ₁₈ N ₂ O	206.287	16	D	8	16D8	Ben J. Leslie
5633		C ₁₈ H ₂₀ N ₂ O	280.3688	16	E	8	16E8	Ben J. Leslie
5634		C ₁₂ H ₁₈ N ₂ O	206.287	16	F	8	16F8	Ben J. Leslie
5635		C ₂₆ H ₄₆ N ₂ O	402.6622	16	G	8	16G8	Ben J. Leslie

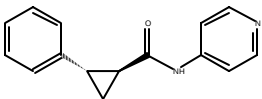
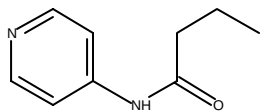
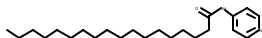
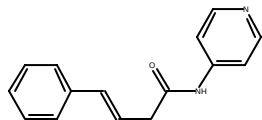
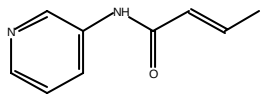
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
19.0822001755504		
-1.57542982919574		
2.09121506133531		
1.59540381526657		
3.3190566255837		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5636		C ₁₈ H ₂₀ N ₂ O	280.3688	16	H	8	16H8	Ben J. Leslie
5637		C ₉ H ₁₀ N ₂ O	162.1908	16	I	8	16I8	Ben J. Leslie
5638		C ₁₀ H ₁₄ N ₂ O	178.2334	16	J	8	16J8	Ben J. Leslie
5639		C ₁₂ H ₁₈ N ₂ O	206.287	16	K	8	16K8	Ben J. Leslie
5640		C ₉ H ₁₂ N ₂ O	164.2066	16	L	8	16L8	Ben J. Leslie

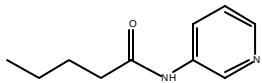
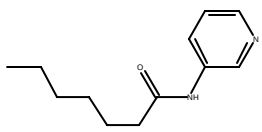
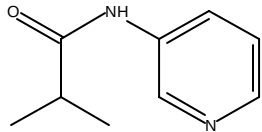
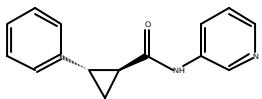
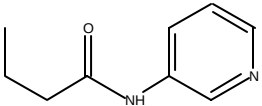
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.20766092813558		
15.6464001945006		
-1.75748037605459		
17.3222326145159		
-3.30698492452057		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5641		C ₁₅ H ₁₄ N ₂ O	238.2884	16	M	8	16M8	Ben J. Leslie
5642		C ₉ H ₁₂ N ₂ O	164.2066	16	N	8	16N8	Ben J. Leslie
5643		C ₂₃ H ₄₀ N ₂ O	360.5818	16	O	8	16O8	Ben J. Leslie
5644		C ₁₅ H ₁₄ N ₂ O	238.2884	16	P	8	16P8	Ben J. Leslie
5645		C ₉ H ₁₀ N ₂ O	162.1908	16	A	9	16A9	Ben J. Leslie

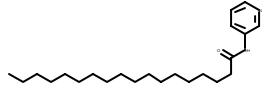
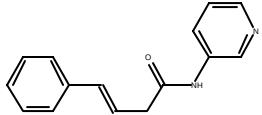
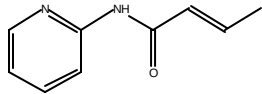
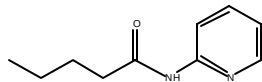
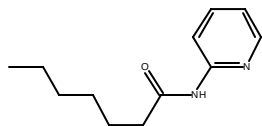
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.6730053966256		
7.5735844056156		
5.5645554380487		
-2.6797787659641		
-5.51192182887733		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5646		C10H14N2O	178.2334	16	B	9	16B9	Ben J. Leslie
5647		C12H18N2O	206.287	16	C	9	16C9	Ben J. Leslie
5648		C9H12N2O	164.2066	16	D	9	16D9	Ben J. Leslie
5649		C15H14N2O	238.2884	16	E	9	16E9	Ben J. Leslie
5650		C9H12N2O	164.2066	16	F	9	16F9	Ben J. Leslie

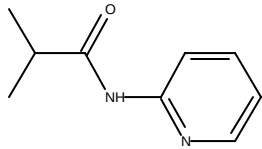
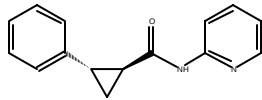
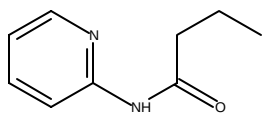
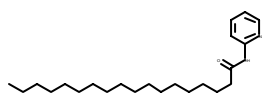
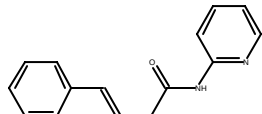
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-1.02367841575228		
4.31223412645598		
-0.952591142392503		
9.09986143078305		
-0.684946575160702		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5651		C ₂₃ H ₄₀ N ₂ O	360.5818	16	G	9	16G9	Ben J. Leslie
5652		C ₁₅ H ₁₄ N ₂ O	238.2884	16	H	9	16H9	Ben J. Leslie
5653		C ₉ H ₁₀ N ₂ O	162.1908	16	I	9	16I9	Ben J. Leslie
5654		C ₁₀ H ₁₄ N ₂ O	178.2334	16	J	9	16J9	Ben J. Leslie
5655		C ₁₂ H ₁₈ N ₂ O	206.287	16	K	9	16K9	Ben J. Leslie

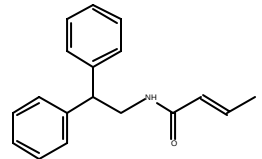
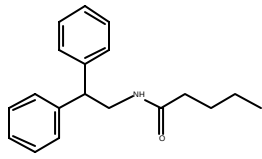
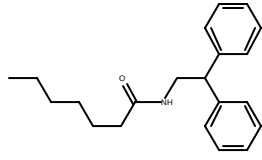
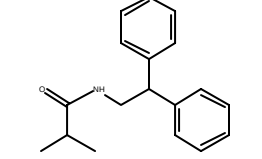
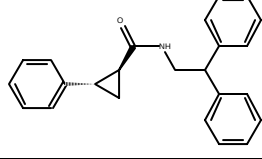
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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0.824053534706315		
8.43886233502344		
3.52077073588542		
26.1783996671529		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5656		C ₉ H ₁₂ N ₂ O	164.2066	16	L	9	16L9	Ben J. Leslie
5657		C ₁₅ H ₁₄ N ₂ O	238.2884	16	M	9	16M9	Ben J. Leslie
5658		C ₉ H ₁₂ N ₂ O	164.2066	16	N	9	16N9	Ben J. Leslie
5659		C ₂₃ H ₄₀ N ₂ O	360.5818	16	O	9	16O9	Ben J. Leslie
5660		C ₁₅ H ₁₄ N ₂ O	238.2884	16	P	9	16P9	Ben J. Leslie

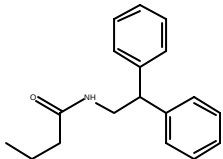
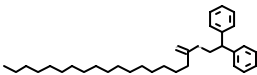
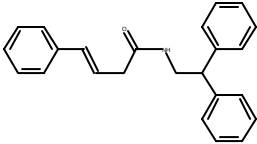
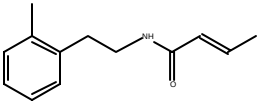
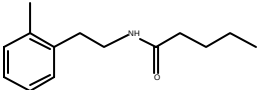
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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2.87224527464198		
0.947357373488854		
7.78778141122422		
-5.68675849226291		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5661		C ₁₈ H ₁₉ NO	265.3542	16	A	10	16A10	Ben J. Leslie
5662		C ₁₉ H ₂₃ NO	281.3968	16	B	10	16B10	Ben J. Leslie
5663		C ₂₁ H ₂₇ NO	309.4504	16	C	10	16C10	Ben J. Leslie
5664		C ₁₈ H ₂₁ NO	267.37	16	D	10	16D10	Ben J. Leslie
5665		C ₂₄ H ₂₃ NO	341.4518	16	E	10	16E10	Ben J. Leslie

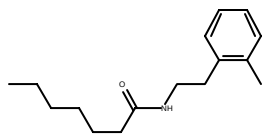
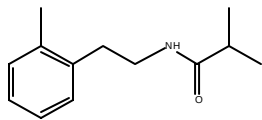
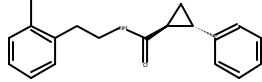
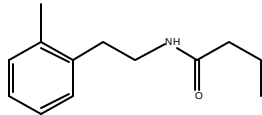
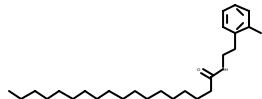
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-4.06824523083385		
-5.59655826373864		
-3.39462744233415		
-6.96113338525119		
11.6922351062916		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5666		C ₁₈ H ₂₁ NO	267.37	16	F	10	16F10	Ben J. Leslie
5667		C ₃₂ H ₄₉ NO	463.7452	16	G	10	16G10	Ben J. Leslie
5668		C ₂₄ H ₂₃ NO	341.4518	16	H	10	16H10	Ben J. Leslie
5669		C ₁₃ H ₁₇ NO	203.2834	16	I	10	16I10	Ben J. Leslie
5670		C ₁₄ H ₂₁ NO	219.326	16	J	10	16J10	Ben J. Leslie

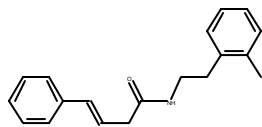
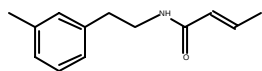
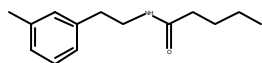
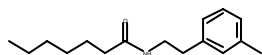
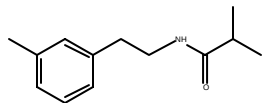
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
13.2728752422171		
10.3856651822663		
22.5697164590556		
4.16264938192745		
8.63124282241104		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5671		C ₁₆ H ₂₅ NO	247.3796	16	K	10	16K10	Ben J. Leslie
5672		C ₁₃ H ₁₉ NO	205.2992	16	L	10	16L10	Ben J. Leslie
5673		C ₁₉ H ₂₁ NO	279.381	16	M	10	16M10	Ben J. Leslie
5674		C ₁₃ H ₁₉ NO	205.2992	16	N	10	16N10	Ben J. Leslie
5675		C ₂₇ H ₄₇ NO	401.6744	16	O	10	16O10	Ben J. Leslie

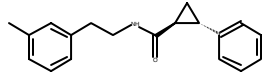
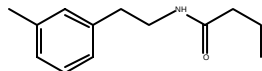
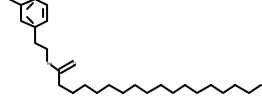
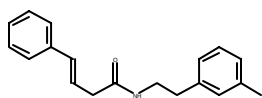
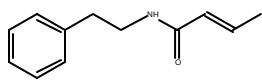
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.32805092025644		
12.3388401496781		
7.4917630080504		
3.20799445692703		
4.66228877379701		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5676		C ₁₉ H ₂₁ NO	279.381	16	P	10	16P10	Ben J. Leslie
5677		C ₁₃ H ₁₇ NO	203.2834	16	A	11	16A11	Ben J. Leslie
5678		C ₁₄ H ₂₁ NO	219.326	16	B	11	16B11	Ben J. Leslie
5679		C ₁₆ H ₂₅ NO	247.3796	16	C	11	16C11	Ben J. Leslie
5680		C ₁₃ H ₁₉ NO	205.2992	16	D	11	16D11	Ben J. Leslie

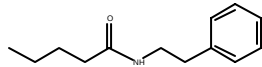
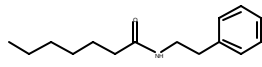
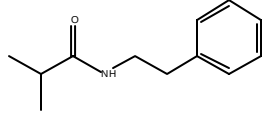
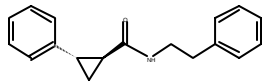
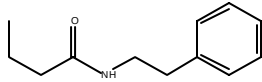
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.0084571930169		
-8.38648988142163		
-4.90233388307802		
-5.61864262190119		
-2.225631920215		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5681		C ₁₉ H ₂₁ NO	279.381	16	E	11	16E11	Ben J. Leslie
5682		C ₁₃ H ₁₉ NO	205.2992	16	F	11	16F11	Ben J. Leslie
5683		C ₂₇ H ₄₇ NO	401.6744	16	G	11	16G11	Ben J. Leslie
5684		C ₁₉ H ₂₁ NO	279.381	16	H	11	16H11	Ben J. Leslie
5685		C ₁₂ H ₁₅ NO	189.2566	16	I	11	16I11	Ben J. Leslie

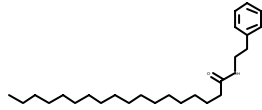
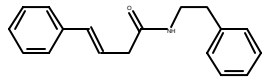
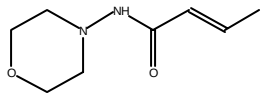
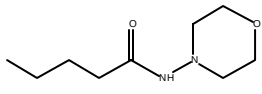
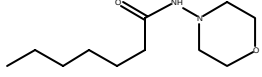
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.34004090607394		
-3.88647891175348		
3.26457268615439		
0.14289646101157		
17.6548960228292		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5686		C ₁₃ H ₁₉ NO	205.2992	16	J	11	16J11	Ben J. Leslie
5687		C ₁₅ H ₂₃ NO	233.3528	16	K	11	16K11	Ben J. Leslie
5688		C ₁₂ H ₁₇ NO	191.2724	16	L	11	16L11	Ben J. Leslie
5689		C ₁₈ H ₁₉ NO	265.3542	16	M	11	16M11	Ben J. Leslie
5690		C ₁₂ H ₁₇ NO	191.2724	16	N	11	16N11	Ben J. Leslie

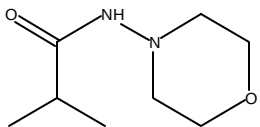
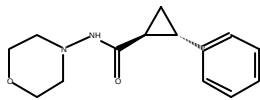
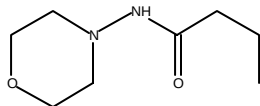
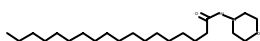
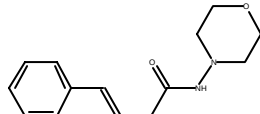
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.01496817970759		
11.4604494938635		
12.7734035891253		
9.02453383309326		
-4.19272153722893		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5691		C ₂₆ H ₄₅ NO	387.6476	16	O	11	16O11	Ben J. Leslie
5692		C ₁₈ H ₁₉ NO	265.3542	16	P	11	16P11	Ben J. Leslie
5693		C ₈ H ₁₄ N ₂ O ₂	170.2108	16	A	12	16A12	Ben J. Leslie
5694		C ₉ H ₁₈ N ₂ O ₂	186.2534	16	B	12	16B12	Ben J. Leslie
5695		C ₁₁ H ₂₂ N ₂ O ₂	214.307	16	C	12	16C12	Ben J. Leslie

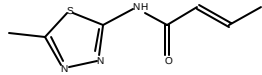
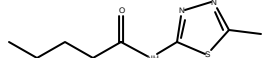
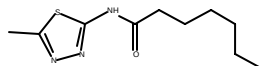
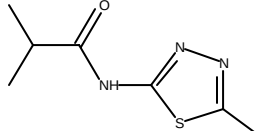
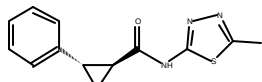
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.0455258370442		
0.16205505695805		
-5.56319154591208		
-7.60044137269304		
1.56740873483661		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5696		C ₈ H ₁₆ N ₂ O ₂	172.2266	16	D	12	16D12	Ben J. Leslie
5697		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	16	E	12	16E12	Ben J. Leslie
5698		C ₈ H ₁₆ N ₂ O ₂	172.2266	16	F	12	16F12	Ben J. Leslie
5699		C ₂₂ H ₄₄ N ₂ O ₂	368.6018	16	G	12	16G12	Ben J. Leslie
5700		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	16	H	12	16H12	Ben J. Leslie

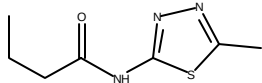
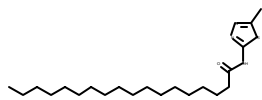
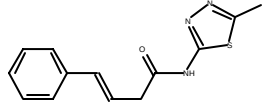
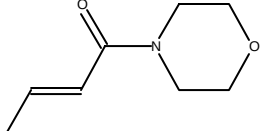
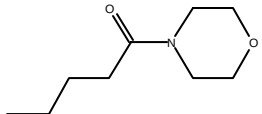
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
16.9812414411191		
19.459018964009		
15.1142209940268		
1.86150434425653		
15.1392953374847		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5701		C7H9N3OS	183.2276	16	I	12	16I12	Ben J. Leslie
5702		C8H13N3OS	199.2702	16	J	12	16J12	Ben J. Leslie
5703		C10H17N3OS	227.3238	16	K	12	16K12	Ben J. Leslie
5704		C7H11N3OS	185.2434	16	L	12	16L12	Ben J. Leslie
5705		C13H13N3OS	259.3252	16	M	12	16M12	Ben J. Leslie

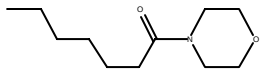
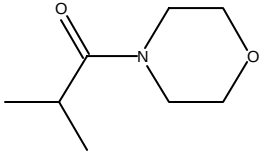
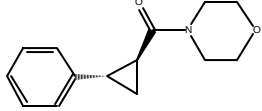
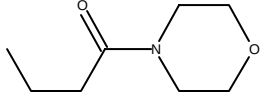
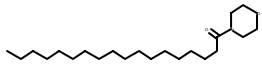
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.8037966473845		
8.34105873053632		
24.3739868719893		
10.3619763836601		
25.3472074956011		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5706		C7H11N3OS	185.2434	16	N	12	16N12	Ben J. Leslie
5707		C21H39N3OS	381.6186	16	O	12	16O12	Ben J. Leslie
5708		C13H13N3OS	259.3252	16	P	12	16P12	Ben J. Leslie
5709		C8H13NO2	155.1962	16	A	13	16A13	Ben J. Leslie
5710		C9H17NO2	171.2388	16	B	13	16B13	Ben J. Leslie

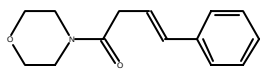
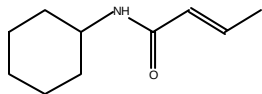
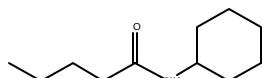
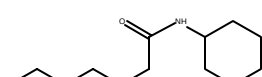
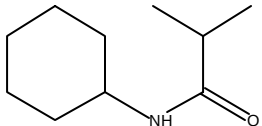
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.96801919686399		
23.0237350916536		
4.73351652987342		
-1.53809832691581		
-1.70177053539512		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5711		C11H21NO2	199.2924	16	C	13	16C13	Ben J. Leslie
5712		C8H15NO2	157.212	16	D	13	16D13	Ben J. Leslie
5713		C14H17NO2	231.2938	16	E	13	16E13	Ben J. Leslie
5714		C8H15NO2	157.212	16	F	13	16F13	Ben J. Leslie
5715		C22H43NO2	353.5872	16	G	13	16G13	Ben J. Leslie

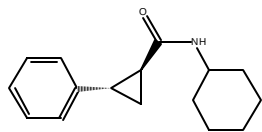
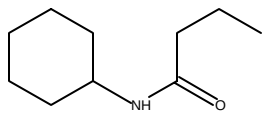
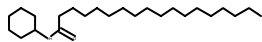
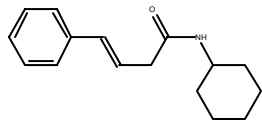
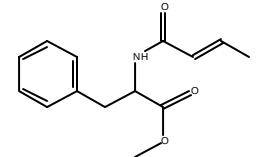
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
1.03385355702154		
5.02231735497098		
4.27713022616105		
2.77871130487281		
6.16224009231821		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5716		C ₁₄ H ₁₇ NO ₂	231.2938	16	H	13	16H13	Ben J. Leslie
5717		C ₁₀ H ₁₇ NO	167.2504	16	I	13	16I13	Ben J. Leslie
5718		C ₁₁ H ₂₁ NO	183.293	16	J	13	16J13	Ben J. Leslie
5719		C ₁₃ H ₂₅ NO	211.3466	16	K	13	16K13	Ben J. Leslie
5720		C ₁₀ H ₁₉ NO	169.2662	16	L	13	16L13	Ben J. Leslie

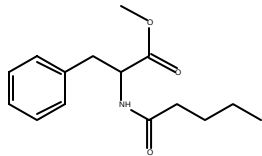
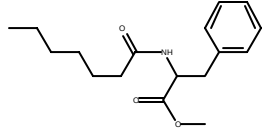
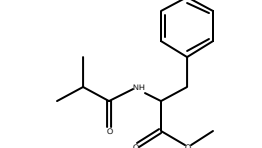
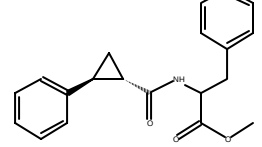
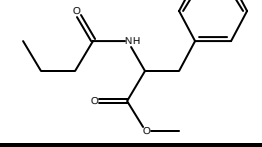
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.0839046531589		
19.7620254310496		
3.13511314975221		
12.6777013432583		
3.74234971077458		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5721		C ₁₆ H ₂₁ NO	243.348	16	M	13	16M13	Ben J. Leslie
5722		C ₁₀ H ₁₉ NO	169.2662	16	N	13	16N13	Ben J. Leslie
5723		C ₂₄ H ₄₇ NO	365.6414	16	O	13	16O13	Ben J. Leslie
5724		C ₁₆ H ₂₁ NO	243.348	16	P	13	16P13	Ben J. Leslie
5725		C ₁₄ H ₁₇ NO ₃	247.2932	16	A	14	16A14	Ben J. Leslie

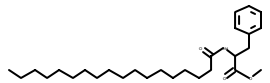
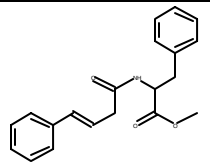
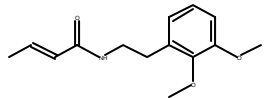
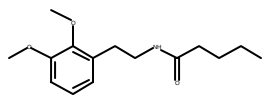
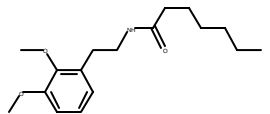
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
23.4875359038238		
0.212923463897494		
5.05464488372366		
3.64172231898092		
-7.50257872291605		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5726		C ₁₅ H ₂₁ NO ₃	263.3358	16	B	14	16B14	Ben J. Leslie
5727		C ₁₇ H ₂₅ NO ₃	291.3894	16	C	14	16C14	Ben J. Leslie
5728		C ₁₄ H ₁₉ NO ₃	249.309	16	D	14	16D14	Ben J. Leslie
5729		C ₂₀ H ₂₁ NO ₃	323.3908	16	E	14	16E14	Ben J. Leslie
5730		C ₁₄ H ₁₉ NO ₃	249.309	16	F	14	16F14	Ben J. Leslie

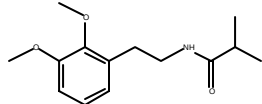
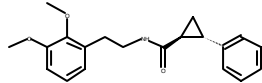
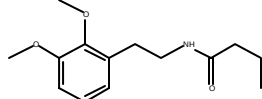
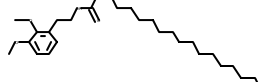
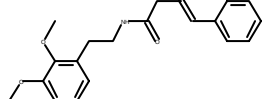
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-3.50127648932241		
-26.1463554617764		
8.39692534229863		
1.51305731207348		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5731		C ₂₈ H ₄₇ NO ₃	445.6842	16	G	14	16G14	Ben J. Leslie
5732		C ₂₀ H ₂₁ NO ₃	323.3908	16	H	14	16H14	Ben J. Leslie
5733		C ₁₄ H ₁₉ NO ₃	249.309	16	I	14	16I14	Ben J. Leslie
5734		C ₁₅ H ₂₃ NO ₃	265.3516	16	J	14	16J14	Ben J. Leslie
5735		C ₁₇ H ₂₇ NO ₃	293.4052	16	K	14	16K14	Ben J. Leslie

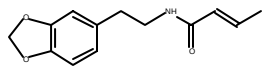
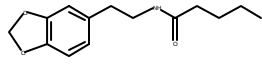
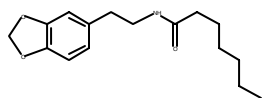
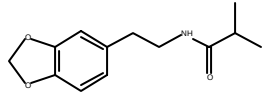
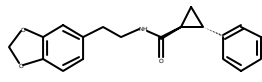
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.42473608947236		
5.30895199833885		
19.2086281696309		
19.7425824787627		
10.6719519531723		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5736		C ₁₄ H ₂₁ NO ₃	251.3248	16	L	14	16L14	Ben J. Leslie
5737		C ₂₀ H ₂₃ NO ₃	325.4066	16	M	14	16M14	Ben J. Leslie
5738		C ₁₄ H ₂₁ NO ₃	251.3248	16	N	14	16N14	Ben J. Leslie
5739		C ₂₈ H ₄₉ NO ₃	447.7	16	O	14	16O14	Ben J. Leslie
5740		C ₂₀ H ₂₃ NO ₃	325.4066	16	P	14	16P14	Ben J. Leslie

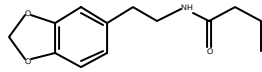
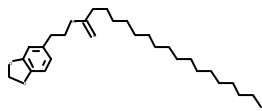
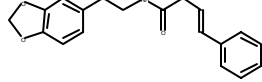
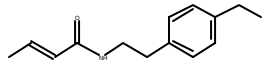
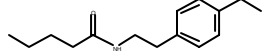
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.74366627179345		
2.77249819627776		
-0.873077878512006		
3.97872698476412		
4.60930338628052		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5741		C ₁₃ H ₁₅ NO ₃	233.2664	16	A	15	16A15	Ben J. Leslie
5742		C ₁₄ H ₁₉ NO ₃	249.309	16	B	15	16B15	Ben J. Leslie
5743		C ₁₆ H ₂₃ NO ₃	277.3626	16	C	15	16C15	Ben J. Leslie
5744		C ₁₃ H ₁₇ NO ₃	235.2822	16	D	15	16D15	Ben J. Leslie
5745		C ₁₉ H ₁₉ NO ₃	309.364	16	E	15	16E15	Ben J. Leslie

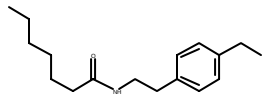
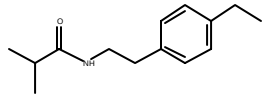
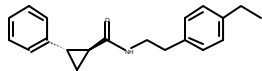
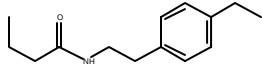
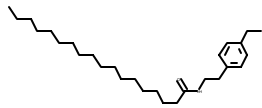
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-5.15973488935848		
0.743114874096063		
9.73843845549913		
-10.8475302313678		
11.2681069819629		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5746		C ₁₃ H ₁₇ NO ₃	235.2822	16	F	15	16F15	Ben J. Leslie
5747		C ₂₇ H ₄₅ NO ₃	431.6574	16	G	15	16G15	Ben J. Leslie
5748		C ₁₉ H ₁₉ NO ₃	309.364	16	H	15	16H15	Ben J. Leslie
5749		C ₁₄ H ₁₉ NO	217.3102	16	I	15	16I15	Ben J. Leslie
5750		C ₁₅ H ₂₃ NO	233.3528	16	J	15	16J15	Ben J. Leslie

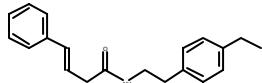
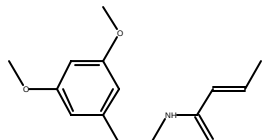
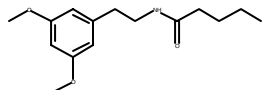
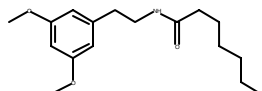
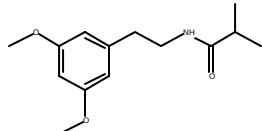
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.6006952276002		
7.1365082080496		
10.0078074262687		
26.8765947776054		
13.6384579059347		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5751		C ₁₇ H ₂₇ NO	261.4064	16	K	15	16K15	Ben J. Leslie
5752		C ₁₄ H ₂₁ NO	219.326	16	L	15	16L15	Ben J. Leslie
5753		C ₂₀ H ₂₃ NO	293.4078	16	M	15	16M15	Ben J. Leslie
5754		C ₁₄ H ₂₁ NO	219.326	16	N	15	16N15	Ben J. Leslie
5755		C ₂₈ H ₄₉ NO	415.7012	16	O	15	16O15	Ben J. Leslie

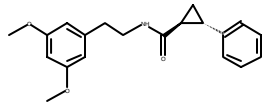
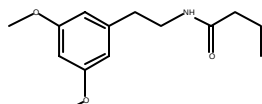
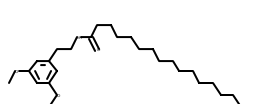
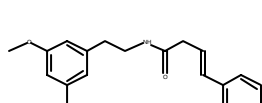
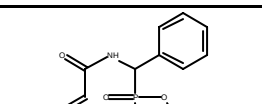
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.5395310557863		
3.06612184153446		
11.3690479143594		
0.650116514553035		
6.08415457702022		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5756		C ₂₀ H ₂₃ NO	293.4078	16	P	15	16P15	Ben J. Leslie
5757		C ₁₄ H ₁₉ NO ₃	249.309	16	A	16	16A16	Ben J. Leslie
5758		C ₁₅ H ₂₃ NO ₃	265.3516	16	B	16	16B16	Ben J. Leslie
5759		C ₁₇ H ₂₇ NO ₃	293.4052	16	C	16	16C16	Ben J. Leslie
5760		C ₁₄ H ₂₁ NO ₃	251.3248	16	D	16	16D16	Ben J. Leslie

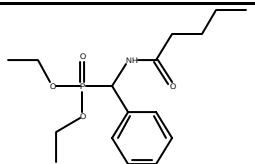
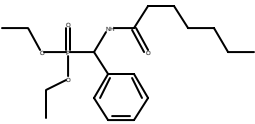
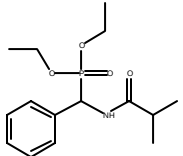
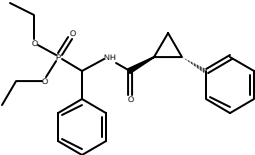
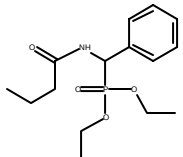
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.09993119432689		
0.377627007549588		
-1.35124581890392		
17.6996196315764		
-4.10255290616911		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5761		C ₂₀ H ₂₃ NO ₃	325.4066	16	E	16	16E16	Ben J. Leslie
5762		C ₁₄ H ₂₁ NO ₃	251.3248	16	F	16	16F16	Ben J. Leslie
5763		C ₂₈ H ₄₉ NO ₃	447.7	16	G	16	16G16	Ben J. Leslie
5764		C ₂₀ H ₂₃ NO ₃	325.4066	16	H	16	16H16	Ben J. Leslie
5765		C ₁₅ H ₂₂ NO ₄ P	311.31686	16	I	16	16I16	Ben J. Leslie

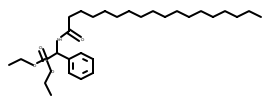
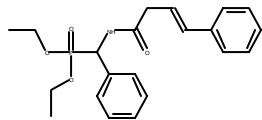
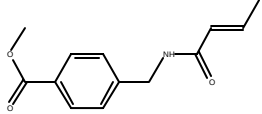
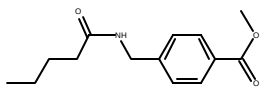
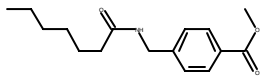
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
27.3832767603287		
5.17304077123969		
8.42203645475618		
17.341747445548		
14.5392526811682		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5766		C16H26NO4P	327.35946	16	J	16	16J16	Ben J. Leslie
5767		C18H30NO4P	355.41306	16	K	16	16K16	Ben J. Leslie
5768		C15H24NO4P	313.33266	16	L	16	16L16	Ben J. Leslie
5769		C21H26NO4P	387.41446	16	M	16	16M16	Ben J. Leslie
5770		C15H24NO4P	313.33266	16	N	16	16N16	Ben J. Leslie

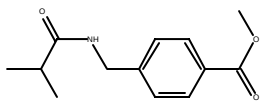
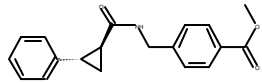
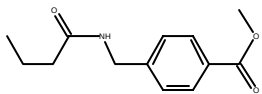
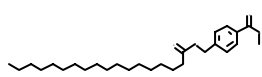
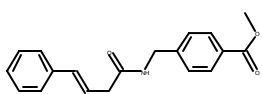
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.3871314761938		
23.5071254413821		
-2.57046207144595		
21.0820549113521		
0.531548784609016		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5771		C29H52NO4P	509.70786	16	O	16	16O16	Ben J. Leslie
5772		C21H26NO4P	387.41446	16	P	16	16P16	Ben J. Leslie
5773		C13H15NO3	233.2664	16	A	17	16A17	Ben J. Leslie
5774		C14H19NO3	249.309	16	B	17	16B17	Ben J. Leslie
5775		C16H23NO3	277.3626	16	C	17	16C17	Ben J. Leslie

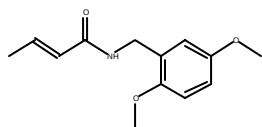
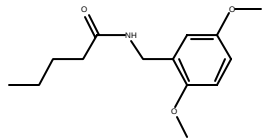
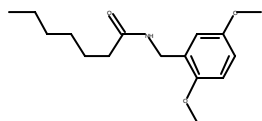
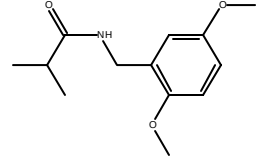
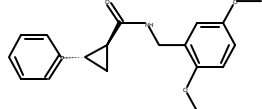
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.43248622179267		
-2.72208777086625		
14.2601634725529		
-15.957156208012		
26.4242417628744		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5776		C ₁₃ H ₁₇ NO ₃	235.2822	16	D	17	16D17	Ben J. Leslie
5777		C ₁₉ H ₁₉ NO ₃	309.364	16	E	17	16E17	Ben J. Leslie
5778		C ₁₃ H ₁₇ NO ₃	235.2822	16	F	17	16F17	Ben J. Leslie
5779		C ₂₇ H ₄₅ NO ₃	431.6574	16	G	17	16G17	Ben J. Leslie
5780		C ₁₉ H ₁₉ NO ₃	309.364	16	H	17	16H17	Ben J. Leslie

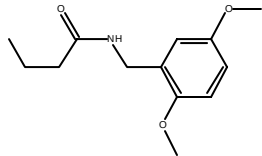
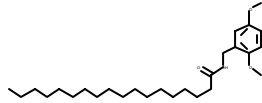
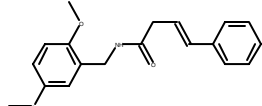
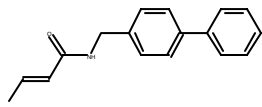
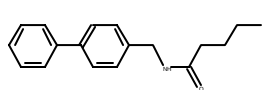
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-2.53353165715952		
21.7733796214361		
5.08022848565399		
22.048815521919		
10.6661300656523		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5781		C ₁₃ H ₁₇ NO ₃	235.2822	16	I	17	16I17	Ben J. Leslie
5782		C ₁₄ H ₂₁ NO ₃	251.3248	16	J	17	16J17	Ben J. Leslie
5783		C ₁₆ H ₂₅ NO ₃	279.3784	16	K	17	16K17	Ben J. Leslie
5784		C ₁₃ H ₁₉ NO ₃	237.298	16	L	17	16L17	Ben J. Leslie
5785		C ₁₉ H ₂₁ NO ₃	311.3798	16	M	17	16M17	Ben J. Leslie

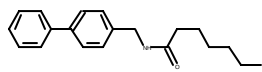
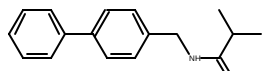
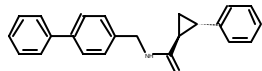
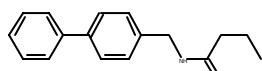
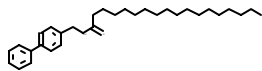
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
34.5480568524339		
15.3013587326626		
22.5271664301074		
18.0769607592625		
19.0719749305576		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5786		C13H19NO3	237.298	16	N	17	16N17	Ben J. Leslie
5787		C27H47NO3	433.6732	16	O	17	16O17	Ben J. Leslie
5788		C19H21NO3	311.3798	16	P	17	16P17	Ben J. Leslie
5789		C17H17NO	251.3274	16	A	18	16A18	Ben J. Leslie
5790		C18H21NO	267.37	16	B	18	16B18	Ben J. Leslie

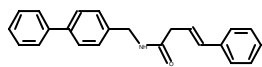
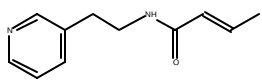
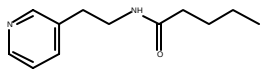
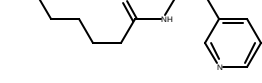
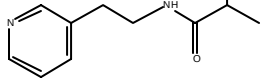
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
6.04102311975503		
22.2727004609077		
-3.46458605555181		
3.88316413519569		
0.344151244598891		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5791		C ₂₀ H ₂₅ NO	295.4236	16	C	18	16C18	Ben J. Leslie
5792		C ₁₇ H ₁₉ NO	253.3432	16	D	18	16D18	Ben J. Leslie
5793		C ₂₃ H ₂₁ NO	327.425	16	E	18	16E18	Ben J. Leslie
5794		C ₁₇ H ₁₉ NO	253.3432	16	F	18	16F18	Ben J. Leslie
5795		C ₃₁ H ₄₇ NO	449.7184	16	G	18	16G18	Ben J. Leslie

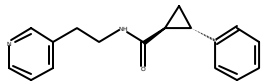
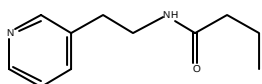
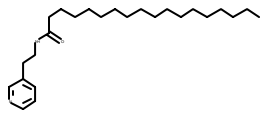
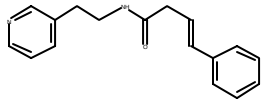
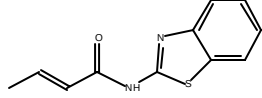
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
18.5503783819552		
-13.8983496841801		
10.1638207005299		
14.5713484680946		
0.388466398606976		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5796		C23H21NO	327.425	16	H	18	16H18	Ben J. Leslie
5797		C11H14N2O	190.2444	16	I	18	16I18	Ben J. Leslie
5798		C12H18N2O	206.287	16	J	18	16J18	Ben J. Leslie
5799		C14H22N2O	234.3406	16	K	18	16K18	Ben J. Leslie
5800		C11H16N2O	192.2602	16	L	18	16L18	Ben J. Leslie

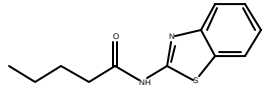
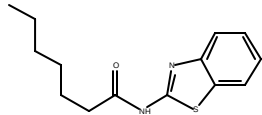
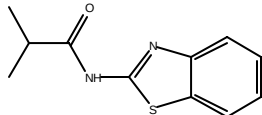
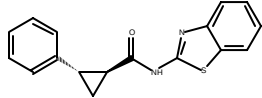
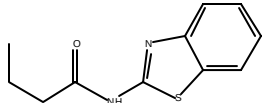
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-3.78583045498352		
20.5615718612221		
11.6325209617908		
9.30759203239755		
7.48346492616715		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5801		C ₁₇ H ₁₈ N ₂ O	266.342	16	M	18	16M18	Ben J. Leslie
5802		C ₁₁ H ₁₆ N ₂ O	192.2602	16	N	18	16N18	Ben J. Leslie
5803		C ₂₅ H ₄₄ N ₂ O	388.6354	16	O	18	16O18	Ben J. Leslie
5804		C ₁₇ H ₁₈ N ₂ O	266.342	16	P	18	16P18	Ben J. Leslie
5805		C ₁₁ H ₁₀ N ₂ OS	218.2728	16	A	19	16A19	Ben J. Leslie

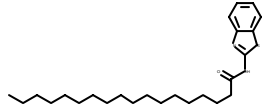
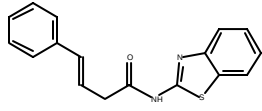
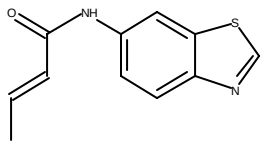
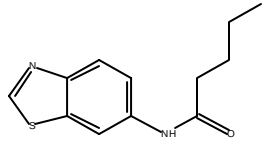
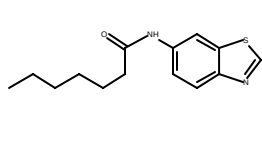
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
25.6273700249088		
17.0335563097646		
4.22928136010337		
12.5165548222481		
-0.18000040012764		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5806		C ₁₂ H ₁₄ N ₂ OS	234.3154	16	B	19	16B19	Ben J. Leslie
5807		C ₁₄ H ₁₈ N ₂ OS	262.369	16	C	19	16C19	Ben J. Leslie
5808		C ₁₁ H ₁₂ N ₂ OS	220.2886	16	D	19	16D19	Ben J. Leslie
5809		C ₁₇ H ₁₄ N ₂ OS	294.3704	16	E	19	16E19	Ben J. Leslie
5810		C ₁₁ H ₁₂ N ₂ OS	220.2886	16	F	19	16F19	Ben J. Leslie

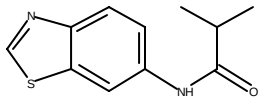
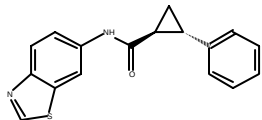
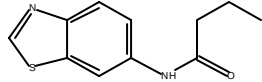
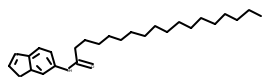
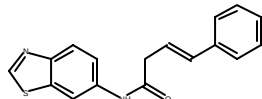
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.0266388568019807		
1.93127592895		
10.2977282059396		
9.4907051342794		
1.20534364908628		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5811		C25H40N2OS	416.6638	16	G	19	16G19	Ben J. Leslie
5812		C17H14N2OS	294.3704	16	H	19	16H19	Ben J. Leslie
5813		C11H10N2OS	218.2728	16	I	19	16I19	Ben J. Leslie
5814		C12H14N2OS	234.3154	16	J	19	16J19	Ben J. Leslie
5815		C14H18N2OS	262.369	16	K	19	16K19	Ben J. Leslie

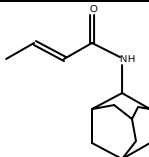
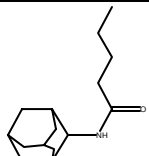
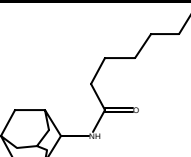
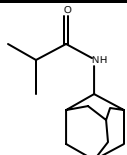
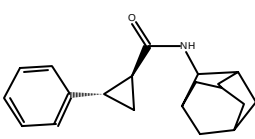
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
5.8287759982477		
4.83428786567181		
13.7195025673727		
18.1580398530481		
10.0374558429607		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5816		C ₁₁ H ₁₂ N ₂ O ₂ S	220.2886	16	L	19	16L19	Ben J. Leslie
5817		C ₁₇ H ₁₄ N ₂ O ₂ S	294.3704	16	M	19	16M19	Ben J. Leslie
5818		C ₁₁ H ₁₂ N ₂ O ₂ S	220.2886	16	N	19	16N19	Ben J. Leslie
5819		C ₂₅ H ₄₀ N ₂ O ₂ S	416.6638	16	O	19	16O19	Ben J. Leslie
5820		C ₁₇ H ₁₄ N ₂ O ₂ S	294.3704	16	P	19	16P19	Ben J. Leslie

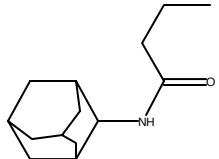
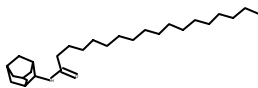
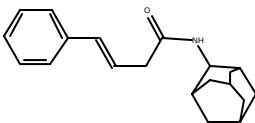
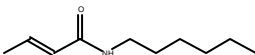
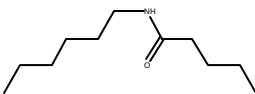
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.4828580134801		
8.87659637754195		
13.445436017252		
4.92301099730049		
12.258168312101		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5821		C ₁₄ H ₂₁ NO	219.326	16	A	20	16A20	Ben J. Leslie
5822		C ₁₅ H ₂₅ NO	235.3686	16	B	20	16B20	Ben J. Leslie
5823		C ₁₇ H ₂₉ NO	263.4222	16	C	20	16C20	Ben J. Leslie
5824		C ₁₄ H ₂₃ NO	221.3418	16	D	20	16D20	Ben J. Leslie
5825		C ₂₀ H ₂₅ NO	295.4236	16	E	20	16E20	Ben J. Leslie

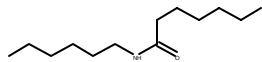
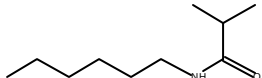
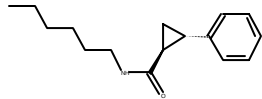
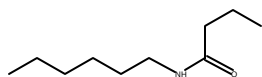
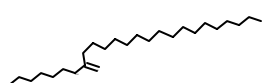
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
4.65505677340923		
-20.1378588596997		
4.81502173436736		
1.54487595877733		
12.8586764132795		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5826		C ₁₄ H ₂₃ NO	221.3418	16	F	20	16F20	Ben J. Leslie
5827		C ₂₈ H ₅₁ NO	417.717	16	G	20	16G20	Ben J. Leslie
5828		C ₂₀ H ₂₅ NO	295.4236	16	H	20	16H20	Ben J. Leslie
5829		C ₁₀ H ₁₉ NO	169.2662	16	I	20	16I20	Ben J. Leslie
5830		C ₁₁ H ₂₃ NO	185.3088	16	J	20	16J20	Ben J. Leslie

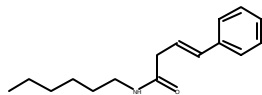
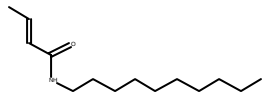
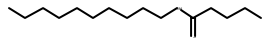
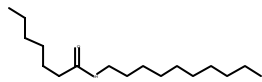
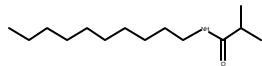
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.348182598324		
11.6075575652433		
16.3958984121331		
17.4055326316808		
2.18288845017662		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5831		C ₁₃ H ₂₇ NO	213.3624	16	K	20	16K20	Ben J. Leslie
5832		C ₁₀ H ₂₁ NO	171.282	16	L	20	16L20	Ben J. Leslie
5833		C ₁₆ H ₂₃ NO	245.3638	16	M	20	16M20	Ben J. Leslie
5834		C ₁₀ H ₂₁ NO	171.282	16	N	20	16N20	Ben J. Leslie
5835		C ₂₄ H ₄₉ NO	367.6572	16	O	20	16O20	Ben J. Leslie

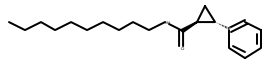
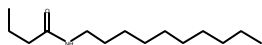
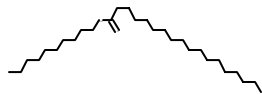
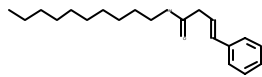
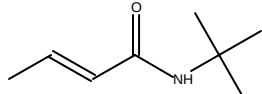
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
21.9041726443221		
2.89520062382172		
10.65811931751		
-3.2926712731235		
10.3389671226195		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5836		C ₁₆ H ₂₃ NO	245.3638	16	P	20	16P20	Ben J. Leslie
5837		C ₁₄ H ₂₇ NO	225.3734	16	A	21	16A21	Ben J. Leslie
5838		C ₁₅ H ₃₁ NO	241.416	16	B	21	16B21	Ben J. Leslie
5839		C ₁₇ H ₃₅ NO	269.4696	16	C	21	16C21	Ben J. Leslie
5840		C ₁₄ H ₂₉ NO	227.3892	16	D	21	16D21	Ben J. Leslie

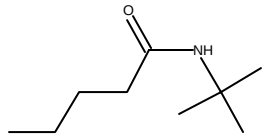
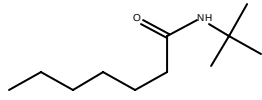
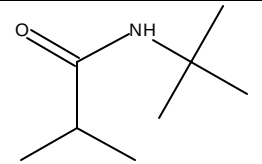
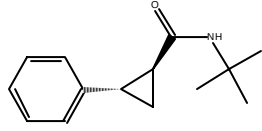
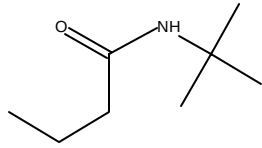
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.05295272051646		
2.20855713746835		
-20.8474431189137		
9.90193332140842		
-4.81712605393727		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5841		C ₂₀ H ₃₁ NO	301.471	16	E	21	16E21	Ben J. Leslie
5842		C ₁₄ H ₂₉ NO	227.3892	16	F	21	16F21	Ben J. Leslie
5843		C ₂₈ H ₅₇ NO	423.7644	16	G	21	16G21	Ben J. Leslie
5844		C ₂₀ H ₃₁ NO	301.471	16	H	21	16H21	Ben J. Leslie
5845		C ₈ H ₁₅ NO	141.2126	16	I	21	16I21	Ben J. Leslie

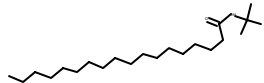
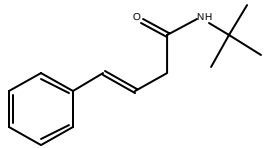
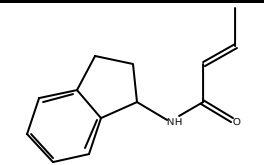
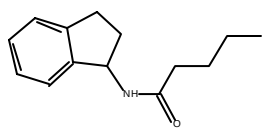
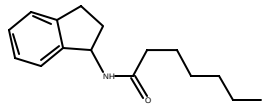
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
23.1727458678974		
7.01448131544282		
17.4157837052463		
10.4024386923065		
20.0409510587037		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5846		C ₉ H ₁₉ NO	157.2552	16	J	21	16J21	Ben J. Leslie
5847		C ₁₁ H ₂₃ NO	185.3088	16	K	21	16K21	Ben J. Leslie
5848		C ₈ H ₁₇ NO	143.2284	16	L	21	16L21	Ben J. Leslie
5849		C ₁₄ H ₁₉ NO	217.3102	16	M	21	16M21	Ben J. Leslie
5850		C ₈ H ₁₇ NO	143.2284	16	N	21	16N21	Ben J. Leslie

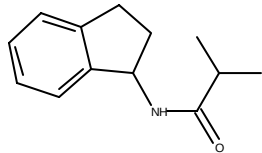
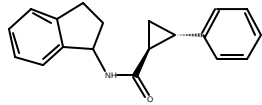
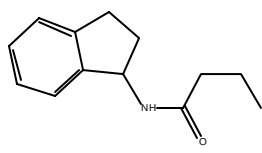
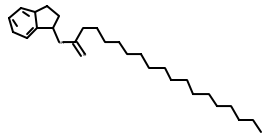
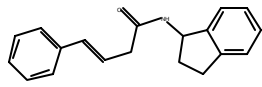
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
9.84621799305764		
12.2344629448891		
16.5150559614135		
19.1394965595749		
14.9875432482066		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5851		C22H45NO	339.6036	16	O	21	16O21	Ben J. Leslie
5852		C14H19NO	217.3102	16	P	21	16P21	Ben J. Leslie
5853		C13H15NO	201.2676	16	A	22	16A22	Ben J. Leslie
5854		C14H19NO	217.3102	16	B	22	16B22	Ben J. Leslie
5855		C16H23NO	245.3638	16	C	22	16C22	Ben J. Leslie

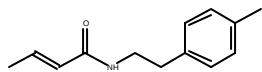
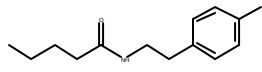
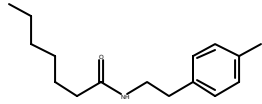
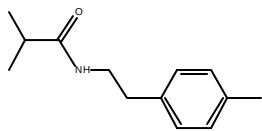
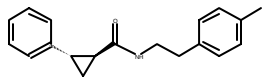
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
3.73177713025307		
3.98183040469089		
0.757949872386582		
-12.1422538914636		
2.6722862036029		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5856		C ₁₃ H ₁₇ NO	203.2834	16	D	22	16D22	Ben J. Leslie
5857		C ₁₉ H ₁₉ NO	277.3652	16	E	22	16E22	Ben J. Leslie
5858		C ₁₃ H ₁₇ NO	203.2834	16	F	22	16F22	Ben J. Leslie
5859		C ₂₇ H ₄₅ NO	399.6586	16	G	22	16G22	Ben J. Leslie
5860		C ₁₉ H ₁₉ NO	277.3652	16	H	22	16H22	Ben J. Leslie

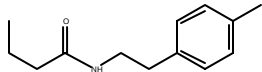
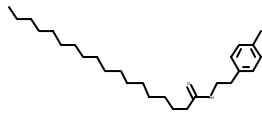
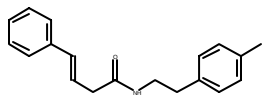
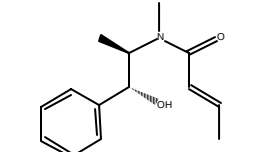
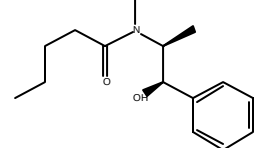
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-6.29736193866419		
3.96344220934139		
2.35871078570891		
1.54717922264082		
16.1524399485251		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5861		C ₁₃ H ₁₇ NO	203.2834	16	I	22	16I22	Ben J. Leslie
5862		C ₁₄ H ₂₁ NO	219.326	16	J	22	16J22	Ben J. Leslie
5863		C ₁₆ H ₂₅ NO	247.3796	16	K	22	16K22	Ben J. Leslie
5864		C ₁₃ H ₁₉ NO	205.2992	16	L	22	16L22	Ben J. Leslie
5865		C ₁₉ H ₂₁ NO	279.381	16	M	22	16M22	Ben J. Leslie

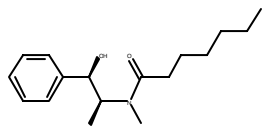
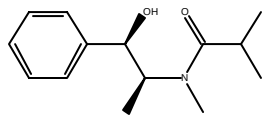
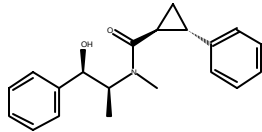
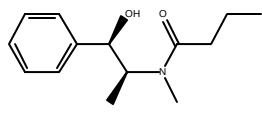
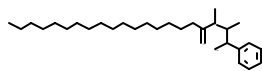
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
29.5173683287249		
3.10642967368794		
5.94015741374368		
1.60157585332299		
6.94889806465679		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5866		C ₁₃ H ₁₉ NO	205.2992	16	N	22	16N22	Ben J. Leslie
5867		C ₂₇ H ₄₇ NO	401.6744	16	O	22	16O22	Ben J. Leslie
5868		C ₁₉ H ₂₁ NO	279.381	16	P	22	16P22	Ben J. Leslie
5869		C ₁₄ H ₁₉ NO ₂	233.3096	16	A	23	16A23	Ben J. Leslie
5870		C ₁₅ H ₂₃ NO ₂	249.3522	16	B	23	16B23	Ben J. Leslie

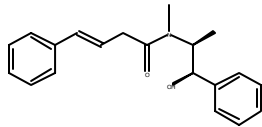
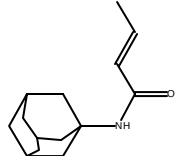
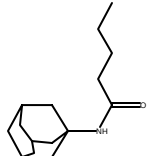
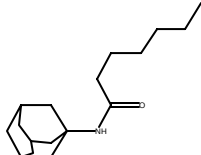
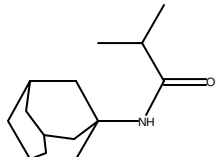
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
14.1625018538825		
1.34625875472479		
1.2672641469254		
6.36797041446038		
-20.7097799879522		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5871		C ₁₇ H ₂₇ NO ₂	277.4058	16	C	23	16C23	Ben J. Leslie
5872		C ₁₄ H ₂₁ NO ₂	235.3254	16	D	23	16D23	Ben J. Leslie
5873		C ₂₀ H ₂₃ NO ₂	309.4072	16	E	23	16E23	Ben J. Leslie
5874		C ₁₄ H ₂₁ NO ₂	235.3254	16	F	23	16F23	Ben J. Leslie
5875		C ₂₈ H ₄₉ NO ₂	431.7006	16	G	23	16G23	Ben J. Leslie

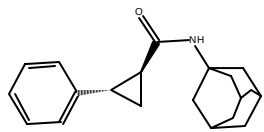
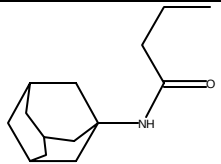
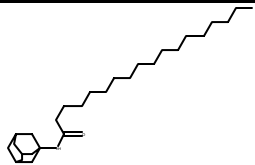
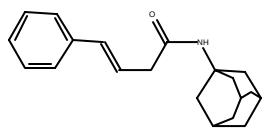
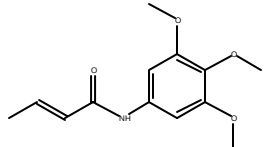
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.731684366216346		
-7.15193291893405		
-3.14085023507606		
-21.3427895474798		
3.27609796931205		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5876		C ₂₀ H ₂₃ NO ₂	309.4072	16	H	23	16H23	Ben J. Leslie
5877		C ₁₄ H ₂₁ NO	219.326	16	I	23	16I23	Ben J. Leslie
5878		C ₁₅ H ₂₅ NO	235.3686	16	J	23	16J23	Ben J. Leslie
5879		C ₁₇ H ₂₉ NO	263.4222	16	K	23	16K23	Ben J. Leslie
5880		C ₁₄ H ₂₃ NO	221.3418	16	L	23	16L23	Ben J. Leslie

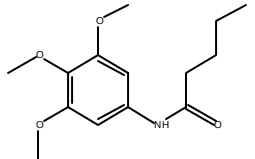
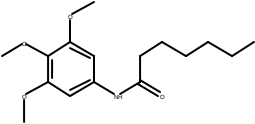
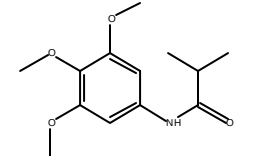
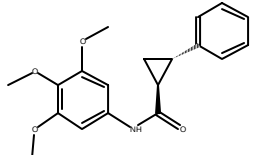
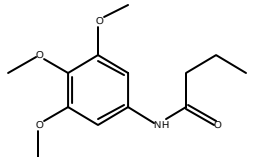
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
15.6618120746507		
7.3985390792423		
-0.462553087854534		
-3.8579690798765		
2.10058056610676		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5881		C ₂₀ H ₂₅ NO	295.4236	16	M	23	16M23	Ben J. Leslie
5882		C ₁₄ H ₂₃ NO	221.3418	16	N	23	16N23	Ben J. Leslie
5883		C ₂₈ H ₅₁ NO	417.717	16	O	23	16O23	Ben J. Leslie
5884		C ₂₀ H ₂₅ NO	295.4236	16	P	23	16P23	Ben J. Leslie
5885		C ₁₃ H ₁₇ NO ₄	251.2816	17	A	1	17A1	Ben J. Leslie

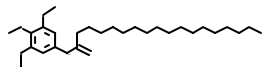
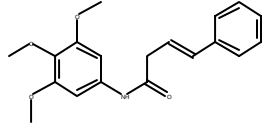
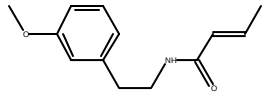
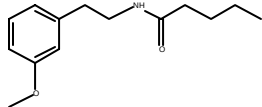
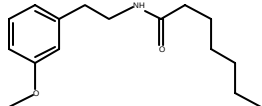
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
10.015249010024		
3.60254146305959		
-2.71198687239828		
0.00964644258520185		
-0.103572427824331		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5886		C ₁₄ H ₂₁ NO ₄	267.3242	17	B	1	17B1	Ben J. Leslie
5887		C ₁₆ H ₂₅ NO ₄	295.3778	17	C	1	17C1	Ben J. Leslie
5888		C ₁₃ H ₁₉ NO ₄	253.2974	17	D	1	17D1	Ben J. Leslie
5889		C ₁₉ H ₂₁ NO ₄	327.3792	17	E	1	17E1	Ben J. Leslie
5890		C ₁₃ H ₁₉ NO ₄	253.2974	17	F	1	17F1	Ben J. Leslie

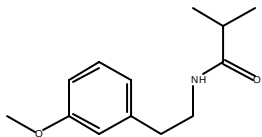
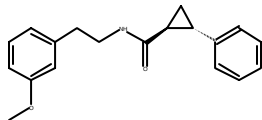
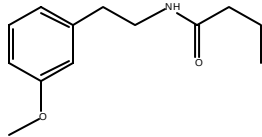
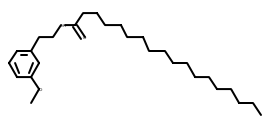
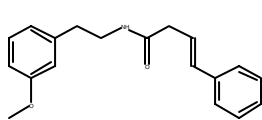
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0691827470896257		
-0.125011401774812		
-0.0262651937317946		
-0.121281796265621		
-0.0804434502988127		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5891		C ₂₇ H ₄₇ NO ₄	449.6726	17	G	1	17G1	Ben J. Leslie
5892		C ₁₉ H ₂₁ NO ₄	327.3792	17	H	1	17H1	Ben J. Leslie
5893		C ₁₃ H ₁₇ NO ₂	219.2828	17	I	1	17I1	Ben J. Leslie
5894		C ₁₄ H ₂₁ NO ₂	235.3254	17	J	1	17J1	Ben J. Leslie
5895		C ₁₆ H ₂₅ NO ₂	263.379	17	K	1	17K1	Ben J. Leslie

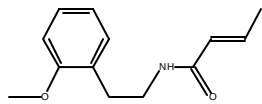
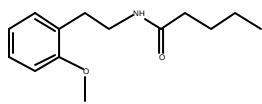
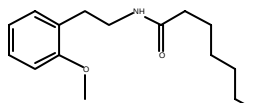
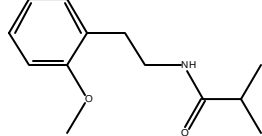
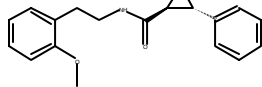
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.170536368350921		
-0.0318923733073151		
-0.108666217898963		
-0.523588599914661		
-0.388680744274381		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5896		C ₁₃ H ₁₉ NO ₂	221.2986	17	L	1	17L1	Ben J. Leslie
5897		C ₁₉ H ₂₁ NO ₂	295.3804	17	M	1	17M1	Ben J. Leslie
5898		C ₁₃ H ₁₉ NO ₂	221.2986	17	N	1	17N1	Ben J. Leslie
5899		C ₂₇ H ₄₇ NO ₂	417.6738	17	O	1	17O1	Ben J. Leslie
5900		C ₁₉ H ₂₁ NO ₂	295.3804	17	P	1	17P1	Ben J. Leslie

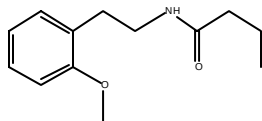
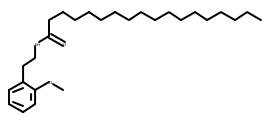
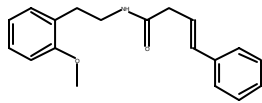
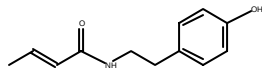
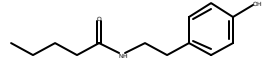
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.299668723592709		
-0.235222496116865		
-0.195562729416507		
-0.630010000082993		
-0.336882968677268		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5901		C ₁₃ H ₁₇ NO ₂	219.2828	17	A	2	17A2	Ben J. Leslie
5902		C ₁₄ H ₂₁ NO ₂	235.3254	17	B	2	17B2	Ben J. Leslie
5903		C ₁₆ H ₂₅ NO ₂	263.379	17	C	2	17C2	Ben J. Leslie
5904		C ₁₃ H ₁₉ NO ₂	221.2986	17	D	2	17D2	Ben J. Leslie
5905		C ₁₉ H ₂₁ NO ₂	295.3804	17	E	2	17E2	Ben J. Leslie

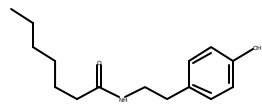
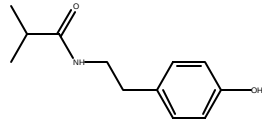
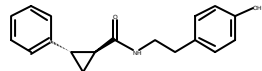
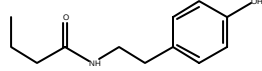
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.114135471615461		
-0.0744292831763849		
-0.137320351500614		
-0.122821758714232		
-0.124166608580616		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5906		C13H19NO2	221.2986	17	F	2	17F2	Ben J. Leslie
5907		C27H47NO2	417.6738	17	G	2	17G2	Ben J. Leslie
5908		C19H21NO2	295.3804	17	H	2	17H2	Ben J. Leslie
5909		C12H15NO2	205.256	17	I	2	17I2	Ben J. Leslie
5910		C13H19NO2	221.2986	17	J	2	17J2	Ben J. Leslie

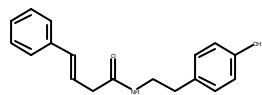
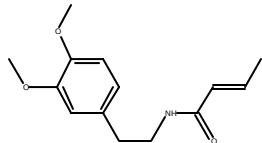
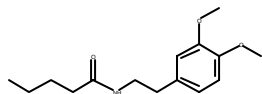
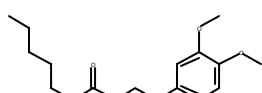
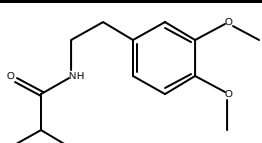
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.127211846951278		
-0.137019980587122		
-0.0453798409257554		
-0.171981903372101		
-0.0789779728670819		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5911		C ₁₅ H ₂₃ NO ₂	249.3522	17	K	2	17K2	Ben J. Leslie
5912		C ₁₂ H ₁₇ NO ₂	207.2718	17	L	2	17L2	Ben J. Leslie
5913		C ₁₈ H ₁₉ NO ₂	281.3536	17	M	2	17M2	Ben J. Leslie
5914		C ₁₂ H ₁₇ NO ₂	207.2718	17	N	2	17N2	Ben J. Leslie
5915		C ₂₆ H ₄₅ NO ₂	403.647	17	O	2	17O2	Ben J. Leslie

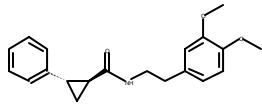
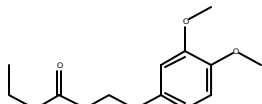
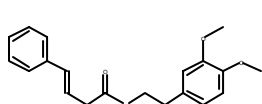
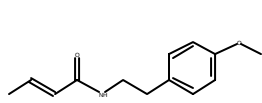
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.129948748665334		
-0.103789584276169		
-0.118697354864119		
-0.133530528864715		
-0.150242558508128		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5916		C ₁₈ H ₁₉ NO ₂	281.3536	17	P	2	17P2	Ben J. Leslie
5917		C ₁₄ H ₁₉ NO ₃	249.309	17	A	3	17A3	Ben J. Leslie
5918		C ₁₅ H ₂₃ NO ₃	265.3516	17	B	3	17B3	Ben J. Leslie
5919		C ₁₇ H ₂₇ NO ₃	293.4052	17	C	3	17C3	Ben J. Leslie
5920		C ₁₄ H ₂₁ NO ₃	251.3248	17	D	3	17D3	Ben J. Leslie

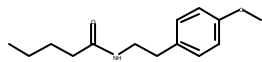
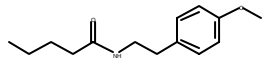
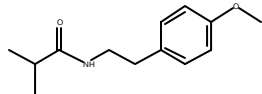
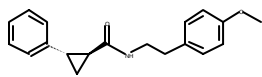
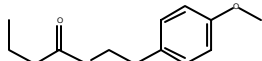
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.127674963195938		
-0.137170166043868		
-0.143160809130375		
-0.135799723751061		
-0.10895364760703		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5921		C ₂₀ H ₂₃ NO ₃	325.4066	17	E	3	17E3	Ben J. Leslie
5922		C ₁₄ H ₂₁ NO ₃	251.3248	17	F	3	17F3	Ben J. Leslie
5923		C ₂₈ H ₄₉ NO ₃	447.7	17	G	3	17G3	Ben J. Leslie
5924		C ₂₀ H ₂₃ NO ₃	325.4066	17	H	3	17H3	Ben J. Leslie
5925		C ₁₃ H ₁₇ NO ₂	219.2828	17	I	3	17I3	Ben J. Leslie

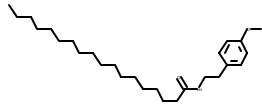
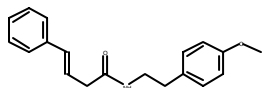
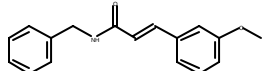
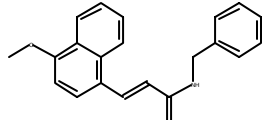
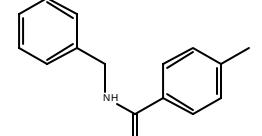
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.140286514271346		
-0.127440233044535		
-0.133972467360652		
0.0504852217187657		
-0.152144907626909		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5926		C ₁₄ H ₂₁ NO ₂	235.3254	17	J	3	17J3	Ben J. Leslie
5927		C ₁₄ H ₂₁ NO ₂	235.3254	17	K	3	17K3	Ben J. Leslie
5928		C ₁₃ H ₁₉ NO ₂	221.2986	17	L	3	17L3	Ben J. Leslie
5929		C ₁₉ H ₂₁ NO ₂	295.3804	17	M	3	17M3	Ben J. Leslie
5930		C ₁₃ H ₁₉ NO ₂	221.2986	17	N	3	17N3	Ben J. Leslie

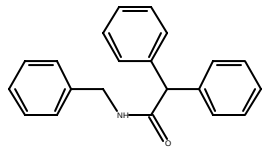
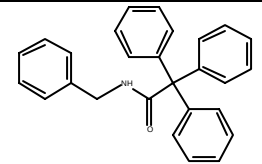
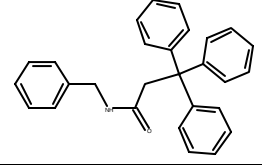
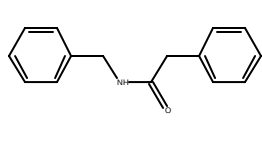
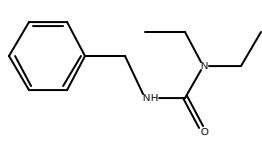
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0867621322122494		
-0.107752589703759		
-0.0946224202551693		
-0.15913478909296		
-0.164895552338642		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5931		C27H47NO2	417.6738	17	O	3	17O3	Ben J. Leslie
5932		C19H21NO2	295.3804	17	P	3	17P3	Ben J. Leslie
5933		C17H17NO2	267.3268	17	A	4	17A4	Ben J. Leslie
5934		C21H19NO2	317.3866	17	B	4	17B4	Ben J. Leslie
5935		C15H15NO	225.2896	17	C	4	17C4	Ben J. Leslie

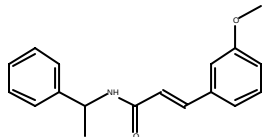
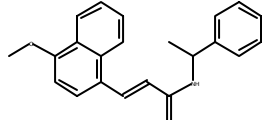
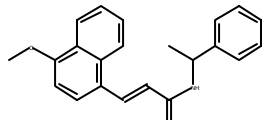
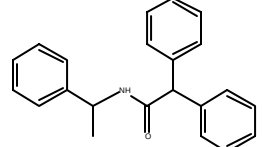
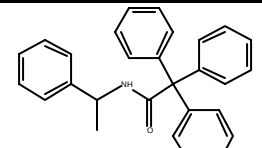
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.162808357208601		
-0.132076375969235		
-0.110799768527522		
-0.112464658409163		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5936		C ₂₁ H ₁₉ NO	301.3872	17	D	4	17D4	Ben J. Leslie
5937		C ₂₇ H ₂₃ NO	377.4848	17	E	4	17E4	Ben J. Leslie
5938		C ₂₈ H ₂₅ NO	391.5116	17	F	4	17F4	Ben J. Leslie
5939		C ₁₅ H ₁₅ NO	225.2896	17	G	4	17G4	Ben J. Leslie
5940		C ₁₂ H ₁₈ N ₂ O	206.287	17	H	4	17H4	Ben J. Leslie

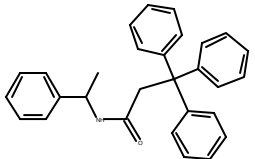
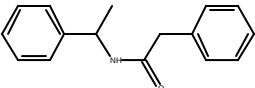
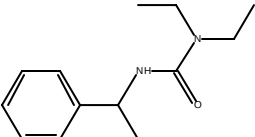
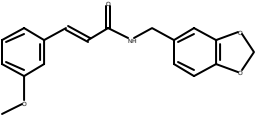
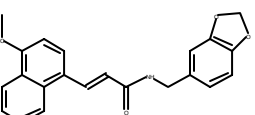
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0815219401836362		
-0.137770907870851		
-0.0802848488451622		
-0.14264567748773		
-0.0627942805365827		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5941		C ₁₈ H ₁₉ NO ₂	281.3536	17	I	4	17I4	Ben J. Leslie
5942		C ₂₂ H ₂₁ NO ₂	331.4134	17	J	4	17J4	Ben J. Leslie
5943		C ₂₂ H ₂₁ NO ₂	331.4134	17	K	4	17K4	Ben J. Leslie
5944		C ₂₂ H ₂₁ NO	315.414	17	L	4	17L4	Ben J. Leslie
5945		C ₂₈ H ₂₅ NO	391.5116	17	M	4	17M4	Ben J. Leslie

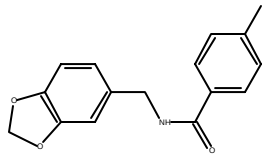
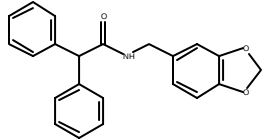
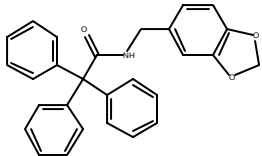
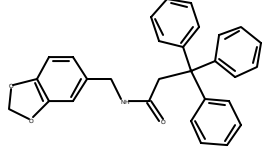
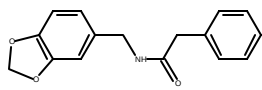
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.114898914353919		
-0.122821758714232		
-0.144310232966664		
-0.0371325653359283		
-0.128428120915782		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5946		C ₂₉ H ₂₇ NO	405.5384	17	N	4	17N4	Ben J. Leslie
5947		C ₁₆ H ₁₇ NO	239.3164	17	O	4	17O4	Ben J. Leslie
5948		C ₁₃ H ₂₀ N ₂ O	220.3138	17	P	4	17P4	Ben J. Leslie
5949		C ₁₈ H ₁₇ NO ₄	311.3366	17	A	5	17A5	Ben J. Leslie
5950		C ₂₂ H ₁₉ NO ₄	361.3964	17	B	5	17B5	Ben J. Leslie

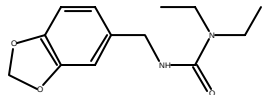
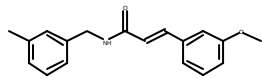
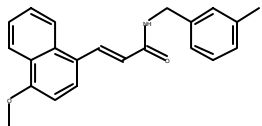
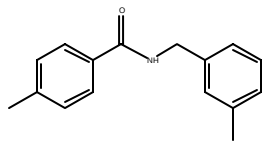
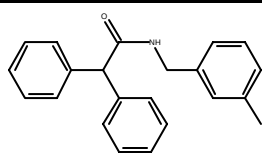
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.00291905975443785		
-0.150092373051382		
-0.0284221735014417		
-0.0933911054024298		
-0.201113780294275		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5951		C ₁₆ H ₁₅ NO ₃	269.2994	17	C	5	17C5	Ben J. Leslie
5952		C ₂₂ H ₁₉ NO ₃	345.397	17	D	5	17D5	Ben J. Leslie
5953		C ₂₈ H ₂₃ NO ₃	421.4946	17	E	5	17E5	Ben J. Leslie
5954		C ₂₉ H ₂₅ NO ₃	435.5214	17	F	5	17F5	Ben J. Leslie
5955		C ₁₆ H ₁₅ NO ₃	269.2994	17	G	5	17G5	Ben J. Leslie

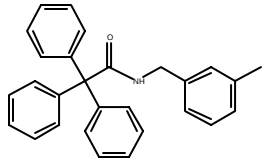
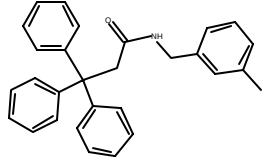
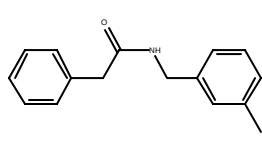
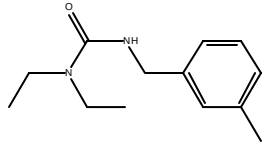
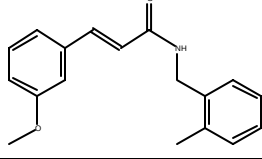
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.142714512488738		
-0.116579205498547		
-0.108666217898963		
-0.0496938004650496		
-0.110261938376889		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5956		C ₁₃ H ₁₈ N ₂ O ₃	250.2968	17	H	5	17H5	Ben J. Leslie
5957		C ₁₈ H ₁₉ NO ₂	281.3536	17	I	5	17I5	Ben J. Leslie
5958		C ₂₂ H ₂₁ NO ₂	331.4134	17	J	5	17J5	Ben J. Leslie
5959		C ₁₆ H ₁₇ NO	239.3164	17	K	5	17K5	Ben J. Leslie
5960		C ₂₂ H ₂₁ NO	315.414	17	L	5	17L5	Ben J. Leslie

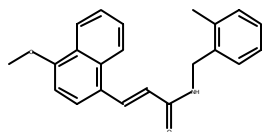
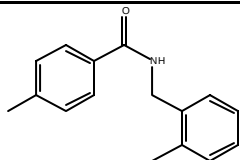
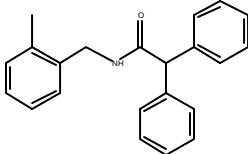
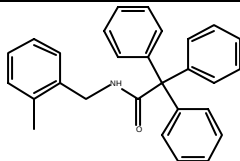
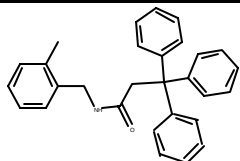
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0777408815286078		
-0.131926190512489		
-0.258051702154812		
-0.148571745301829		
-0.0747337979673939		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5961		C ₂₈ H ₂₅ NO	391.5116	17	M	5	17M5	Ben J. Leslie
5962		C ₂₉ H ₂₇ NO	405.5384	17	N	5	17N5	Ben J. Leslie
5963		C ₁₆ H ₁₇ NO	239.3164	17	O	5	17O5	Ben J. Leslie
5964		C ₁₃ H ₂₀ N ₂ O	220.3138	17	P	5	17P5	Ben J. Leslie
5965		C ₁₈ H ₁₉ NO ₂	281.3536	17	A	6	17A6	Ben J. Leslie

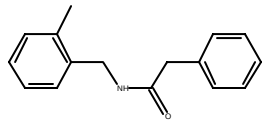
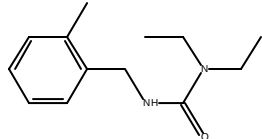
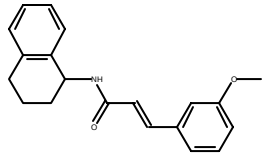
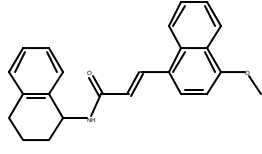
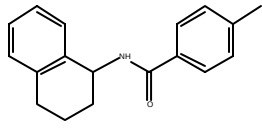
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.112189117261501		
-0.200179222876149		
-0.123354659598498		
-0.127439399992204		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5966		C ₂₂ H ₂₁ NO ₂	331.4134	17	B	6	17B6	Ben J. Leslie
5967		C ₁₆ H ₁₇ NO	239.3164	17	C	6	17C6	Ben J. Leslie
5968		C ₂₂ H ₂₁ NO	315.414	17	D	6	17D6	Ben J. Leslie
5969		C ₂₈ H ₂₅ NO	391.5116	17	E	6	17E6	Ben J. Leslie
5970		C ₂₉ H ₂₇ NO	405.5384	17	F	6	17F6	Ben J. Leslie

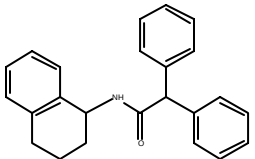
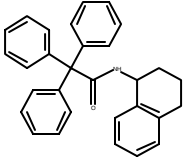
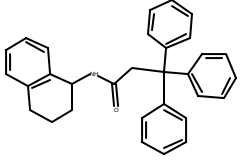
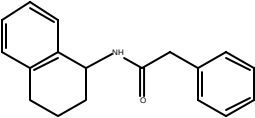
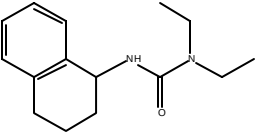
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.153740628104835		
-0.103167866577859		
-0.174941808415468		
-0.144321771771097		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5971		C ₁₆ H ₁₇ NO	239.3164	17	G	6	17G6	Ben J. Leslie
5972		C ₁₃ H ₂₀ N ₂ O	220.3138	17	H	6	17H6	Ben J. Leslie
5973		C ₂₀ H ₂₁ NO ₂	307.3914	17	I	6	17I6	Ben J. Leslie
5974		C ₂₄ H ₂₃ NO ₂	357.4512	17	J	6	17J6	Ben J. Leslie
5975		C ₁₈ H ₁₉ NO	265.3542	17	K	6	17K6	Ben J. Leslie

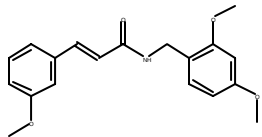
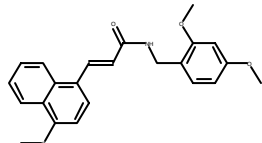
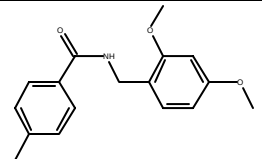
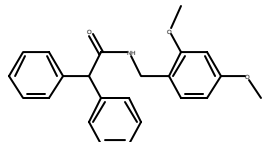
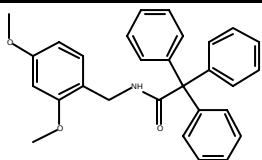
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.147357746193133		
-0.0795172178094936		
-0.148646838030202		
0.252911429041999		
-0.157388883158288		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5976		C ₂₄ H ₂₃ NO	341.4518	17	L	6	17L6	Ben J. Leslie
5977		C ₃₀ H ₂₇ NO	417.5494	17	M	6	17M6	Ben J. Leslie
5978		C ₃₁ H ₂₉ NO	431.5762	17	N	6	17N6	Ben J. Leslie
5979		C ₁₈ H ₁₉ NO	265.3542	17	O	6	17O6	Ben J. Leslie
5980		C ₁₅ H ₂₂ N ₂ O	246.3516	17	P	6	17P6	Ben J. Leslie

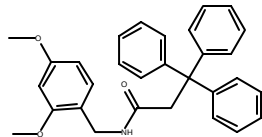
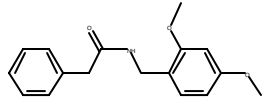
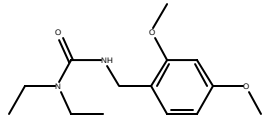
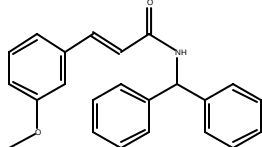
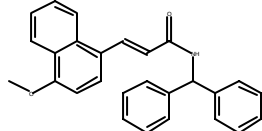
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0672604974713813		
-0.126450679068627		
-0.135376649785207		
-0.16612467055901		
-0.15742225184263		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5981		C ₁₉ H ₂₁ NO ₄	327.3792	17	A	7	17A7	Ben J. Leslie
5982		C ₂₃ H ₂₃ NO ₄	377.439	17	B	7	17B7	Ben J. Leslie
5983		C ₁₇ H ₁₉ NO ₃	285.342	17	C	7	17C7	Ben J. Leslie
5984		C ₂₃ H ₂₃ NO ₃	361.4396	17	D	7	17D7	Ben J. Leslie
5985		C ₂₉ H ₂₇ NO ₃	437.5372	17	E	7	17E7	Ben J. Leslie

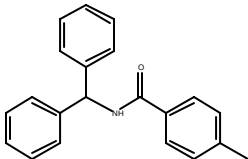
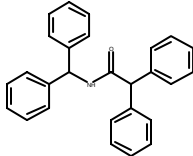
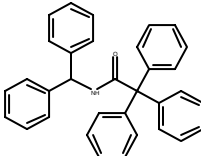
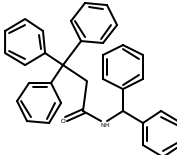
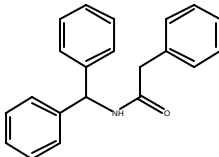
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.418956048912339		
-0.151375207161087		
-0.126285614461959		
-0.126225400883508		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5986		C30H29NO3	451.564	17	F	7	17F7	Ben J. Leslie
5987		C17H19NO3	285.342	17	G	7	17G7	Ben J. Leslie
5988		C14H22N2O3	266.3394	17	H	7	17H7	Ben J. Leslie
5989		C23H21NO2	343.4244	17	I	7	17I7	Ben J. Leslie
5990		C27H23NO2	393.4842	17	J	7	17J7	Ben J. Leslie

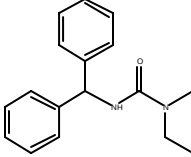
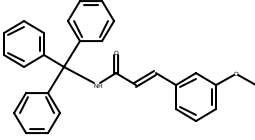
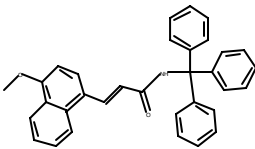
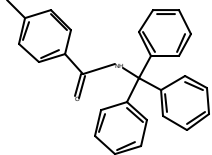
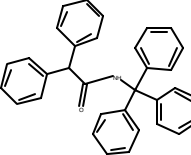
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0841356921397968		
-0.111175566572093		
0.00586746077780104		
-0.114667378441436		
-0.236558033156094		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5991		C ₂₁ H ₁₉ NO	301.3872	17	K	7	17K7	Ben J. Leslie
5992		C ₂₇ H ₂₃ NO	377.4848	17	L	7	17L7	Ben J. Leslie
5993		C ₃₃ H ₂₇ NO	453.5824	17	M	7	17M7	Ben J. Leslie
5994		C ₃₄ H ₂₉ NO	467.6092	17	N	7	17N7	Ben J. Leslie
5995		C ₂₁ H ₁₉ NO	301.3872	17	O	7	17O7	Ben J. Leslie

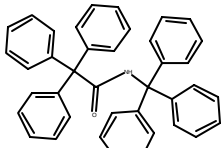
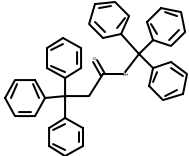
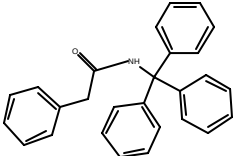
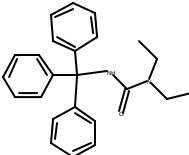
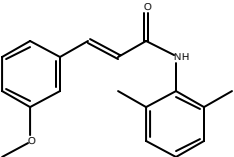
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.10752731151864		
0.023205771690876		
-0.155104812670277		
-0.0112424640420172		
-0.155411441311133		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
5996		C ₁₈ H ₂₂ N ₂ O	282.3846	17	P	7	17P7	Ben J. Leslie
5997		C ₂₉ H ₂₅ NO ₂	419.522	17	A	8	17A8	Ben J. Leslie
5998		C ₃₃ H ₂₇ NO ₂	469.5818	17	B	8	17B8	Ben J. Leslie
5999		C ₂₇ H ₂₃ NO	377.4848	17	C	8	17C8	Ben J. Leslie
6000		C ₃₃ H ₂₇ NO	453.5824	17	D	8	17D8	Ben J. Leslie

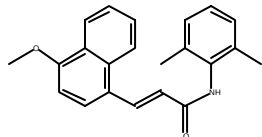
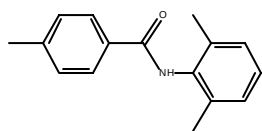
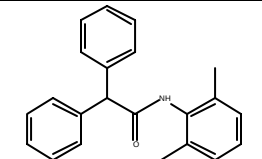
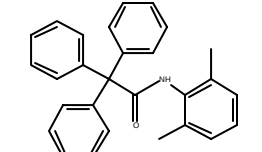
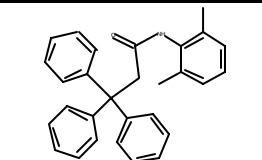
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.144767047064266		
0.147961675132376		
-0.144466676150774		
-0.0802087201474099		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6001		C ₃₉ H ₃₁ NO	529.68	17	E	8	17E8	Ben J. Leslie
6002		C ₄₀ H ₃₃ NO	543.7068	17	F	8	17F8	Ben J. Leslie
6003		C ₂₇ H ₂₃ NO	377.4848	17	G	8	17G8	Ben J. Leslie
6004		C ₂₄ H ₂₆ N ₂ O	358.4822	17	H	8	17H8	Ben J. Leslie
6005		C ₁₈ H ₁₉ NO ₂	281.3536	17	I	8	17I8	Ben J. Leslie

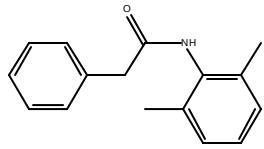
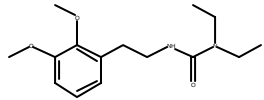
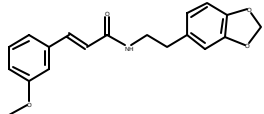
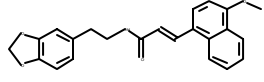
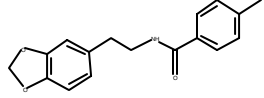
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.138077536511708		
-0.0728115483491496		
-0.0980969163804689		
0.0342951853301205		
-0.116951448929447		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6006		C ₂₂ H ₂₁ NO ₂	331.4134	17	J	8	17J8	Ben J. Leslie
6007		C ₁₆ H ₁₇ NO	239.3164	17	K	8	17K8	Ben J. Leslie
6008		C ₂₂ H ₂₁ NO	315.414	17	L	8	17L8	Ben J. Leslie
6009		C ₂₈ H ₂₅ NO	391.5116	17	M	8	17M8	Ben J. Leslie
6010		C ₂₉ H ₂₇ NO	405.5384	17	N	8	17N8	Ben J. Leslie

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0486153105802261		
-0.142564327031992		
0.0376892564382416		
-0.168634019232139		
-0.0101639741571937		

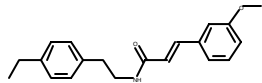
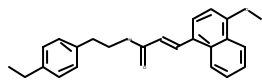
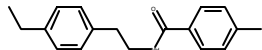
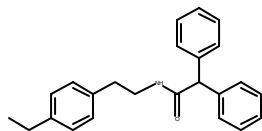
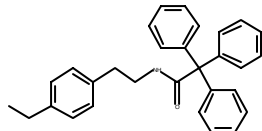
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6011		C ₁₆ H ₁₇ NO	239.3164	17	O	8	17O8	Ben J. Leslie
6212		C ₁₅ H ₂₄ N ₂ O ₃	280.3662	17	H	21	17H21	Ben J. Leslie
6213		C ₁₉ H ₁₉ NO ₄	325.3634	17	I	21	17I21	Ben J. Leslie
6214		C ₂₃ H ₂₁ NO ₄	375.4232	17	J	21	17J21	Ben J. Leslie
6215		C ₁₇ H ₁₇ NO ₃	283.3262	17	K	21	17K21	Ben J. Leslie

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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0.177778748418674		
-0.167495112851816		
-0.0941593040105098		
-0.113603564789486		

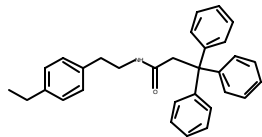
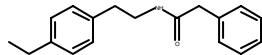
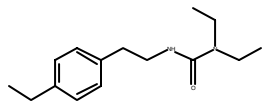
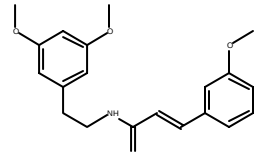
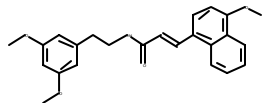
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
0.125611558283945		
-0.130249119578826		
-0.082676558766212		
-0.142032420206017		
-0.104328829218581		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6221		C ₂₀ H ₂₃ NO ₂	309.4072	17	A	22	17A22	Ben J. Leslie
6222		C ₂₄ H ₂₅ NO ₂	359.467	17	B	22	17B22	Ben J. Leslie
6223		C ₁₈ H ₂₁ NO	267.37	17	C	22	17C22	Ben J. Leslie
6224		C ₂₄ H ₂₅ NO	343.4676	17	D	22	17D22	Ben J. Leslie
6225		C ₃₀ H ₂₉ NO	419.5652	17	E	22	17E22	Ben J. Leslie

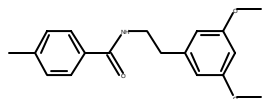
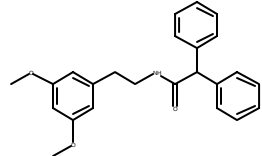
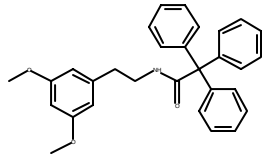
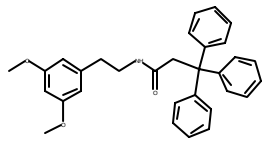
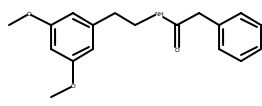
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.131312933230776		
0.262230850458504		
-0.121131610808875		
0.117675141543273		
-0.142564327031992		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6226		C31H31NO	433.592	17	F	22	17F22	Ben J. Leslie
6227		C18H21NO	267.37	17	G	22	17G22	Ben J. Leslie
6228		C15H24N2O	248.3674	17	H	22	17H22	Ben J. Leslie
6229		C20H23NO4	341.406	17	I	22	17I22	Ben J. Leslie
6230		C24H25NO4	391.4658	17	J	22	17J22	Ben J. Leslie

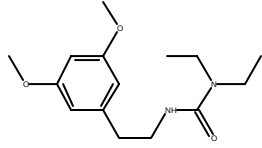
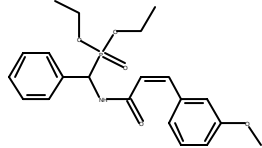
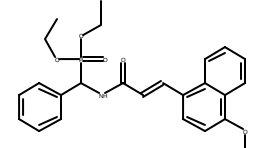
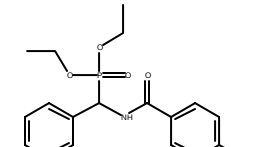
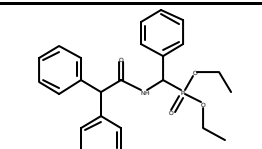
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.00461926733757143		
-0.0742299442125952		
0.0362237790065108		
-0.117101634386193		
0.262928696854566		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6231		C ₁₈ H ₂₁ NO ₃	299.3688	17	K	22	17K22	Ben J. Leslie
6232		C ₂₄ H ₂₅ NO ₃	375.4664	17	L	22	17L22	Ben J. Leslie
6233		C ₃₀ H ₂₉ NO ₃	451.564	17	M	22	17M22	Ben J. Leslie
6234		C ₃₁ H ₃₁ NO ₃	465.5908	17	N	22	17N22	Ben J. Leslie
6235		C ₁₈ H ₂₁ NO ₃	299.3688	17	O	22	17O22	Ben J. Leslie

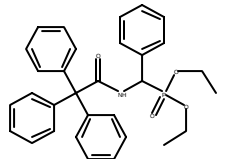
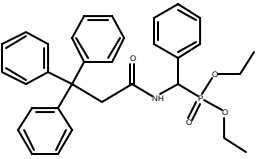
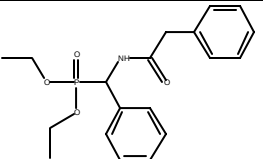
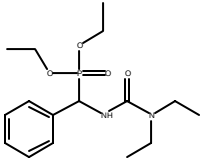
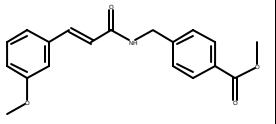
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.104404705563798		
-0.0137039586026733		
-0.225341544608456		
-0.133454400166963		
-0.101976707346405		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6236		C ₁₅ H ₂₄ N ₂ O ₃	280.3662	17	P	22	17P22	Ben J. Leslie
6237		C ₂₁ H ₂₆ NO ₅ P	403.41386	17	A	23	17A23	Ben J. Leslie
6238		C ₂₅ H ₂₈ NO ₅ P	453.47366	17	B	23	17B23	Ben J. Leslie
6239		C ₁₉ H ₂₄ NO ₄ P	361.37666	17	C	23	17C23	Ben J. Leslie
6240		C ₂₅ H ₂₈ NO ₄ P	437.47426	17	D	23	17D23	Ben J. Leslie

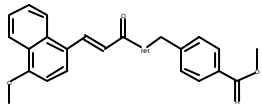
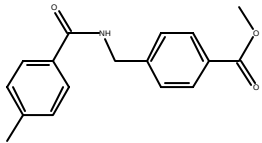
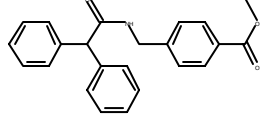
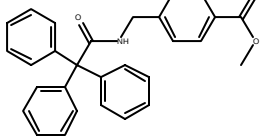
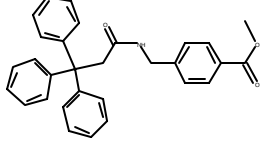
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.10879504615338		
-0.0852560598286921		
-0.166513287165878		
-0.0763575715164958		
-0.0345124693216217		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6241		C31H32NO4P	513.57186	17	E	23	17E23	Ben J. Leslie
6242		C32H34NO4P	527.59866	17	F	23	17F23	Ben J. Leslie
6243		C19H24NO4P	361.37666	17	G	23	17G23	Ben J. Leslie
6244		C16H27N2O4P	342.37406	17	H	23	17H23	Ben J. Leslie
6245		C19H19NO4	325.3634	17	I	23	17I23	Ben J. Leslie

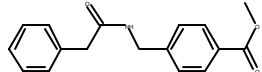
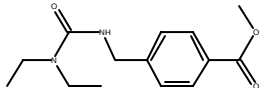
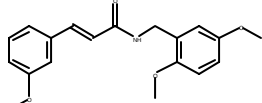
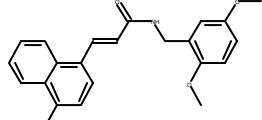
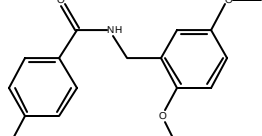
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.0911522204492959		
-0.10395414919356		
0.11374182549274		
-0.0990105445756733		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6246		C ₂₃ H ₂₁ NO ₄	375.4232	17	J	23	17J23	Ben J. Leslie
6247		C ₁₇ H ₁₇ NO ₃	283.3262	17	K	23	17K23	Ben J. Leslie
6248		C ₂₃ H ₂₁ NO ₃	359.4238	17	L	23	17L23	Ben J. Leslie
6249		C ₂₉ H ₂₅ NO ₃	435.5214	17	M	23	17M23	Ben J. Leslie
6250		C ₃₀ H ₂₇ NO ₃	449.5482	17	N	23	17N23	Ben J. Leslie

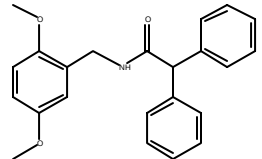
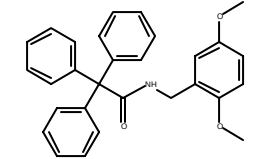
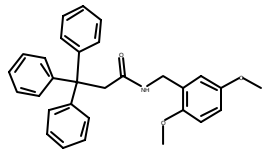
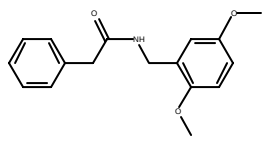
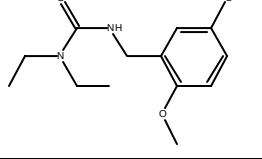
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.107329568721649		
-0.111626122942331		
0.147416086131818		
-0.0941482904135239		
-0.116579205498547		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6251		C ₁₇ H ₁₇ NO ₃	283.3262	17	O	23	17O23	Ben J. Leslie
6252		C ₁₄ H ₂₀ N ₂ O ₃	264.3236	17	P	23	17P23	Ben J. Leslie
6253		C ₁₉ H ₂₁ NO ₄	327.3792	18	A	1	18A1	Ben J. Leslie
6254		C ₂₃ H ₂₃ NO ₄	377.439	18	B	1	18B1	Ben J. Leslie
6255		C ₁₇ H ₁₉ NO ₃	285.342	18	C	1	18C1	Ben J. Leslie

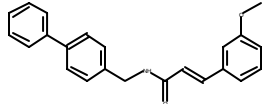
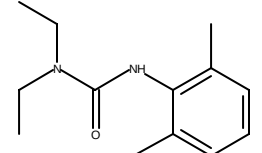
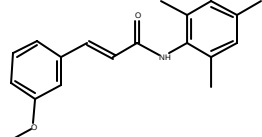
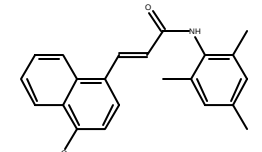
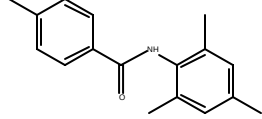
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.150011022595644		
-0.0778931389241123		
-0.38282063958871		
1.25863676112795		
-0.510944629268207		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6256		C23H23NO3	361.4396	18	D	1	18D1	Ben J. Leslie
6257		C29H27NO3	437.5372	18	E	1	18E1	Ben J. Leslie
6258		C30H29NO3	451.564	18	F	1	18F1	Ben J. Leslie
6259		C17H19NO3	285.342	18	G	1	18G1	Ben J. Leslie
6260		C14H22N2O3	266.3394	18	H	1	18H1	Ben J. Leslie

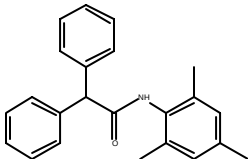
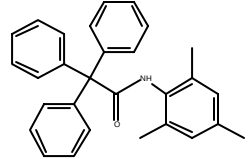
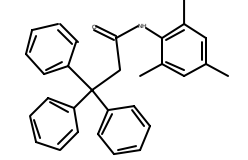
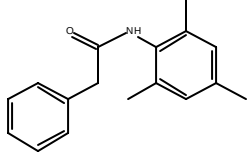
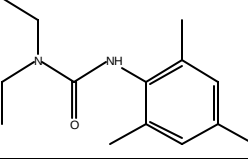
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0616050709843899		
-0.459247406628341		
-0.0840999213134701		
-0.307613838945655		
-0.00922982183442292		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6261		C ₂₃ H ₂₁ NO ₂	343.4244	18	I	1	18I1	Ben J. Leslie
6012		C ₁₃ H ₂₀ N ₂ O	220.3138	17	P	8	17P8	Ben J. Leslie
6013		C ₁₉ H ₂₁ NO ₂	295.3804	17	A	9	17A9	Ben J. Leslie
6014		C ₂₃ H ₂₃ NO ₂	345.4402	17	B	9	17B9	Ben J. Leslie
6015		C ₁₇ H ₁₉ NO	253.3432	17	C	9	17C9	Ben J. Leslie

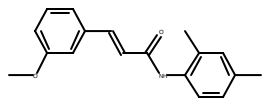
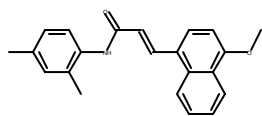
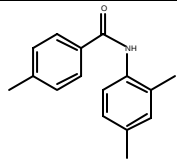
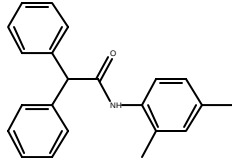
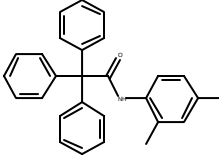
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.472960562740229		
-0.103167866577859		
-0.0868517803066175		
-0.203955918343693		
-0.143928511597434		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6016		C ₂₃ H ₂₃ NO	329.4408	17	D	9	17D9	Ben J. Leslie
6017		C ₂₉ H ₂₇ NO	405.5384	17	E	9	17E9	Ben J. Leslie
6018		C ₃₀ H ₂₉ NO	419.5652	17	F	9	17F9	Ben J. Leslie
6019		C ₁₇ H ₁₉ NO	253.3432	17	G	9	17G9	Ben J. Leslie
6020		C ₁₄ H ₂₂ N ₂ O	234.3406	17	H	9	17H9	Ben J. Leslie

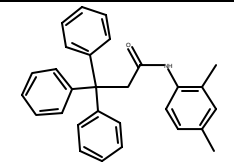
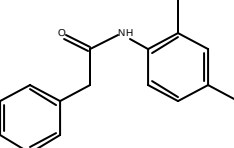
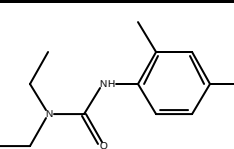
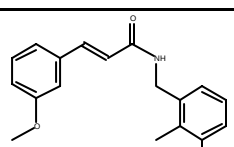
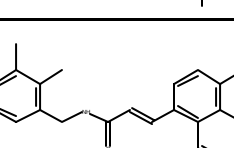
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.203810005006334		
-0.129717212752851		
-0.0429120023069533		
-0.0844175243618606		
0.0249757639136158		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6021		C ₁₈ H ₁₉ NO ₂	281.3536	17	I	9	17I9	Ben J. Leslie
6022		C ₂₂ H ₂₁ NO ₂	331.4134	17	J	9	17J9	Ben J. Leslie
6023		C ₁₆ H ₁₇ NO	239.3164	17	K	9	17K9	Ben J. Leslie
6024		C ₂₂ H ₂₁ NO	315.414	17	L	9	17L9	Ben J. Leslie
6025		C ₂₈ H ₂₅ NO	391.5116	17	M	9	17M9	Ben J. Leslie

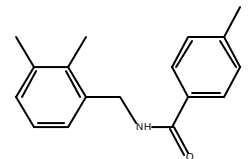
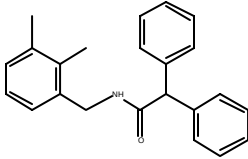
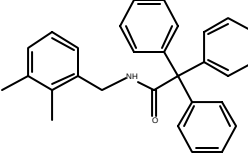
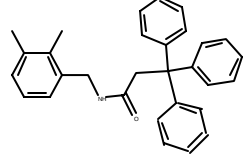
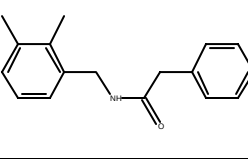
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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0.0245126476689563		
-0.116188006190989		
-0.0424488860622938		
-0.118622262135746		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6026		C ₂₉ H ₂₇ NO	405.5384	17	N	9	17N9	Ben J. Leslie
6027		C ₁₆ H ₁₇ NO	239.3164	17	O	9	17O9	Ben J. Leslie
6028		C ₁₃ H ₂₀ N ₂ O	220.3138	17	P	9	17P9	Ben J. Leslie
6029		C ₁₉ H ₂₁ NO ₂	295.3804	17	A	10	17A10	Ben J. Leslie
6030		C ₂₃ H ₂₃ NO ₂	345.4402	17	B	10	17B10	Ben J. Leslie

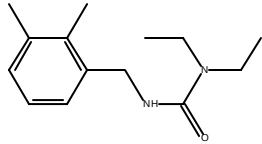
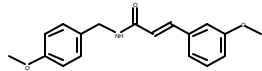
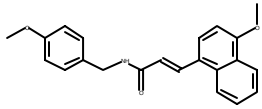
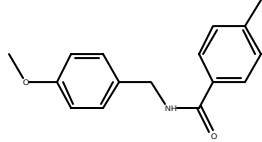
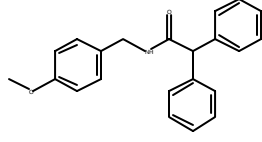
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.148490394846092		
-0.149092503496904		
-0.143784583868053		
0.0331405667475447		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6031		C ₁₇ H ₁₉ NO	253.3432	17	C	10	17C10	Ben J. Leslie
6032		C ₂₃ H ₂₃ NO	329.4408	17	D	10	17D10	Ben J. Leslie
6033		C ₂₉ H ₂₇ NO	405.5384	17	E	10	17E10	Ben J. Leslie
6034		C ₃₀ H ₂₉ NO	419.5652	17	F	10	17F10	Ben J. Leslie
6035		C ₁₇ H ₁₉ NO	253.3432	17	G	10	17G10	Ben J. Leslie

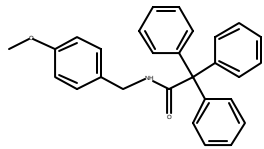
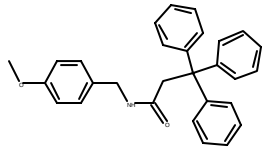
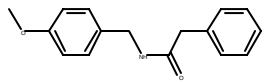
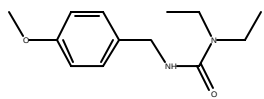
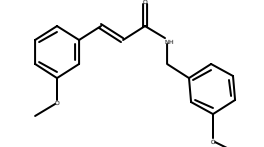
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.140818421097321		
-0.0636443843281495		
-0.0695929682355647		
-0.0658774927955488		
-0.06761552638841		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6036		C ₁₄ H ₂₂ N ₂ O	234.3406	17	H	10	17H10	Ben J. Leslie
6037		C ₁₈ H ₁₉ NO ₃	297.353	17	I	10	17I10	Ben J. Leslie
6038		C ₂₂ H ₂₁ NO ₃	347.4128	17	J	10	17J10	Ben J. Leslie
6039		C ₁₆ H ₁₇ NO ₂	255.3158	17	K	10	17K10	Ben J. Leslie
6040		C ₂₂ H ₂₁ NO ₂	331.4134	17	L	10	17L10	Ben J. Leslie

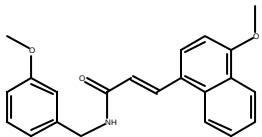
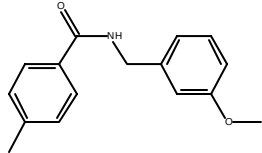
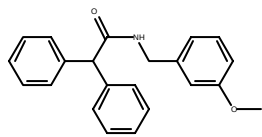
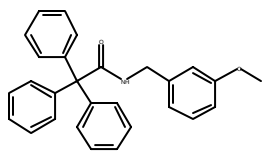
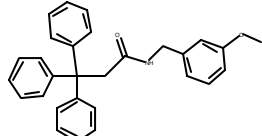
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0434512472493651		
-0.189766364541764		
0.0157261271367174		
-0.0867015948498716		
-0.0530053988172725		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6041		C ₂₈ H ₂₅ NO ₂	407.511	17	M	10	17M10	Ben J. Leslie
6042		C ₂₉ H ₂₇ NO ₂	421.5378	17	N	10	17N10	Ben J. Leslie
6043		C ₁₆ H ₁₇ NO ₂	255.3158	17	O	10	17O10	Ben J. Leslie
6044		C ₁₃ H ₂₀ N ₂ O ₂	236.3132	17	P	10	17P10	Ben J. Leslie
6045		C ₁₈ H ₁₉ NO ₃	297.353	17	A	11	17A11	Ben J. Leslie

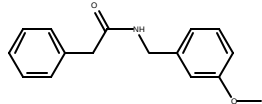
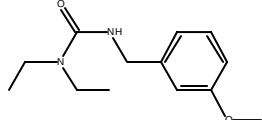
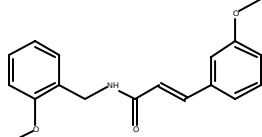
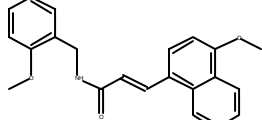
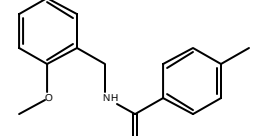
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.152676814452885		
-0.113730723390984		
-0.15662544041983		
-0.116344475347145		
-0.0859381521114131		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6046		C ₂₂ H ₂₁ NO ₃	347.4128	17	B	11	17B11	Ben J. Leslie
6047		C ₁₆ H ₁₇ NO ₂	255.3158	17	C	11	17C11	Ben J. Leslie
6048		C ₂₂ H ₂₁ NO ₂	331.4134	17	D	11	17D11	Ben J. Leslie
6049		C ₂₈ H ₂₅ NO ₂	407.511	17	E	11	17E11	Ben J. Leslie
6050		C ₂₉ H ₂₇ NO ₂	421.5378	17	F	11	17F11	Ben J. Leslie

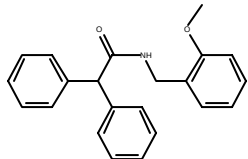
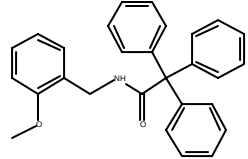
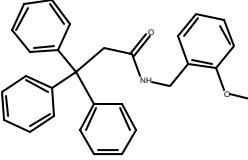
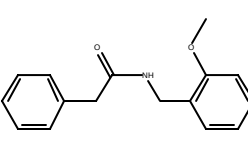
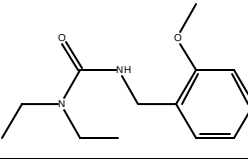
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.129335491383622		
-0.105331190405652		
-0.124854958590702		
-0.0137800873004255		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6051		C ₁₆ H ₁₇ NO ₂	255.3158	17	G	11	17G11	Ben J. Leslie
6052		C ₁₃ H ₂₀ N ₂ O ₂	236.3132	17	H	11	17H11	Ben J. Leslie
6053		C ₁₈ H ₁₉ NO ₃	297.353	17	I	11	17I11	Ben J. Leslie
6054		C ₂₂ H ₂₁ NO ₃	347.4128	17	J	11	17J11	Ben J. Leslie
6055		C ₁₆ H ₁₇ NO ₂	255.3158	17	K	11	17K11	Ben J. Leslie

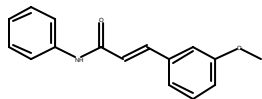
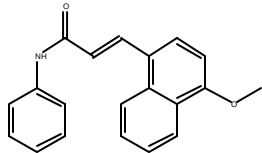
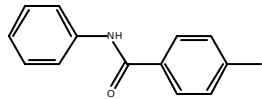
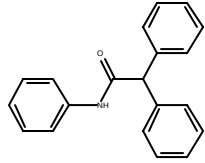
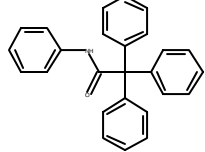
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.00654151695581575		
-0.106388405138317		
0.100025971781043		
-0.0711135959851172		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6056		C22H21NO2	331.4134	17	L	11	17L11	Ben J. Leslie
6057		C28H25NO2	407.511	17	M	11	17M11	Ben J. Leslie
6058		C29H27NO2	421.5378	17	N	11	17N11	Ben J. Leslie
6059		C16H17NO2	255.3158	17	O	11	17O11	Ben J. Leslie
6060		C13H20N2O2	236.3132	17	P	11	17P11	Ben J. Leslie

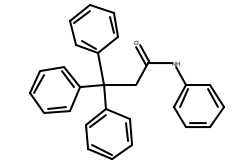
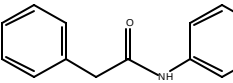
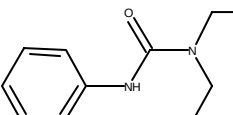
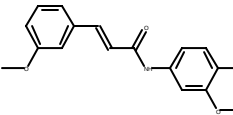
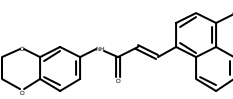
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.163396301428125		
-0.0362888056025075		
-0.145380304345978		
0.0127190435755036		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6061		C ₁₆ H ₁₅ NO ₂	253.3	17	A	12	17A12	Ben J. Leslie
6062		C ₂₀ H ₁₇ NO ₂	303.3598	17	B	12	17B12	Ben J. Leslie
6063		C ₁₄ H ₁₃ NO	211.2628	17	C	12	17C12	Ben J. Leslie
6064		C ₂₀ H ₁₇ NO	287.3604	17	D	12	17D12	Ben J. Leslie
6065		C ₂₆ H ₂₁ NO	363.458	17	E	12	17E12	Ben J. Leslie

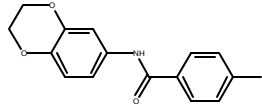
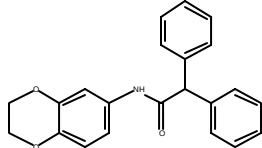
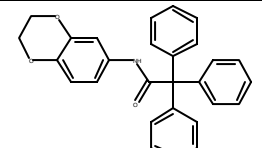
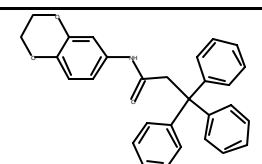
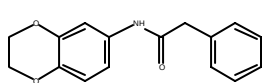
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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0.0456256731789137		
-0.136481816033782		
-0.0914567352403049		
-0.0913323130995377		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6066		C ₂₇ H ₂₃ NO	377.4848	17	F	12	17F12	Ben J. Leslie
6067		C ₁₄ H ₁₃ NO	211.2628	17	G	12	17G12	Ben J. Leslie
6068		C ₁₁ H ₁₆ N ₂ O	192.2602	17	H	12	17H12	Ben J. Leslie
6069		C ₁₈ H ₁₇ NO ₄	311.3366	17	I	12	17I12	Ben J. Leslie
6070		C ₂₂ H ₁₉ NO ₄	361.3964	17	J	12	17J12	Ben J. Leslie

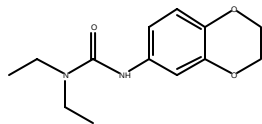
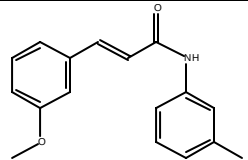
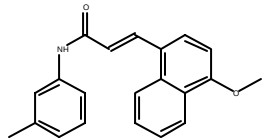
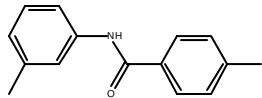
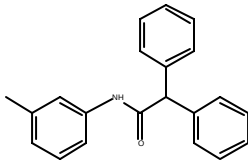
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.0898179430773496		
-0.059254296091103		
-0.0865514093931257		
-0.109486548491296		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6071		C ₁₆ H ₁₅ NO ₃	269.2994	17	K	12	17K12	Ben J. Leslie
6072		C ₂₂ H ₁₉ NO ₃	345.397	17	L	12	17L12	Ben J. Leslie
6073		C ₂₈ H ₂₃ NO ₃	421.4946	17	M	12	17M12	Ben J. Leslie
6074		C ₂₉ H ₂₅ NO ₃	435.5214	17	N	12	17N12	Ben J. Leslie
6075		C ₁₆ H ₁₅ NO ₃	269.2994	17	O	12	17O12	Ben J. Leslie

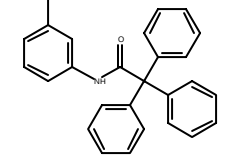
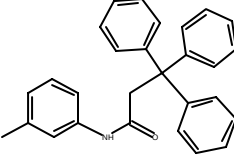
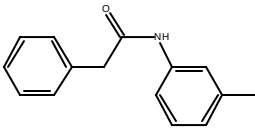
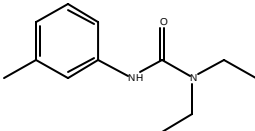
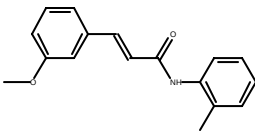
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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0.145341579118069		
-0.12887867728602		
-0.071422199615171		
-0.42737227256855		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6076		C ₁₃ H ₁₈ N ₂ O ₃	250.2968	17	P	12	17P12	Ben J. Leslie
6077		C ₁₇ H ₁₇ NO ₂	267.3268	17	A	13	17A13	Ben J. Leslie
6078		C ₂₁ H ₁₉ NO ₂	317.3866	17	B	13	17B13	Ben J. Leslie
6079		C ₁₅ H ₁₅ NO	225.2896	17	C	13	17C13	Ben J. Leslie
6080		C ₂₁ H ₁₉ NO	301.3872	17	D	13	17D13	Ben J. Leslie

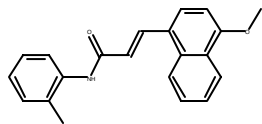
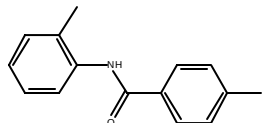
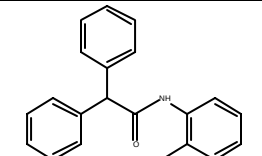
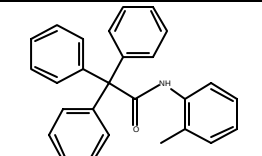
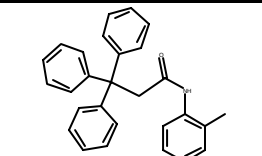
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0867557881541034		
-0.126607122252737		
-0.215521136343889		
-0.150774465334103		
-0.10571817795256		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6081		C ₂₇ H ₂₃ NO	377.4848	17	E	13	17E13	Ben J. Leslie
6082		C ₂₈ H ₂₅ NO	391.5116	17	F	13	17F13	Ben J. Leslie
6083		C ₁₅ H ₁₅ NO	225.2896	17	G	13	17G13	Ben J. Leslie
6084		C ₁₂ H ₁₈ N ₂ O	206.287	17	H	13	17H13	Ben J. Leslie
6085		C ₁₇ H ₁₇ NO ₂	267.3268	17	I	13	17I13	Ben J. Leslie

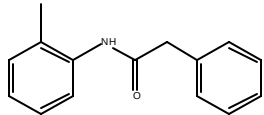
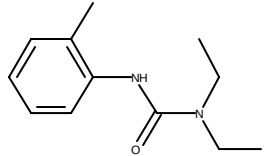
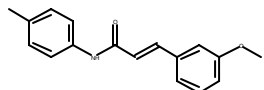
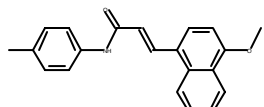
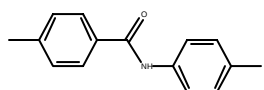
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.198433316941477		
-0.106790323779237		
-0.114898914353919		
0.122997806327784		
-0.138309072424191		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6086		C ₂₁ H ₁₉ NO ₂	317.3866	17	J	13	17J13	Ben J. Leslie
6087		C ₁₅ H ₁₅ NO	225.2896	17	K	13	17K13	Ben J. Leslie
6088		C ₂₁ H ₁₉ NO	301.3872	17	L	13	17L13	Ben J. Leslie
6089		C ₂₇ H ₂₃ NO	377.4848	17	M	13	17M13	Ben J. Leslie
6090		C ₂₈ H ₂₅ NO	391.5116	17	N	13	17N13	Ben J. Leslie

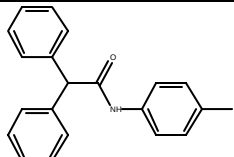
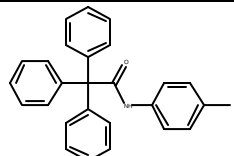
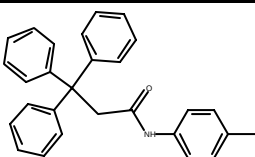
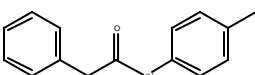
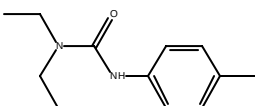
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.186547822791011		
-0.0802373624824323		
0.101567577910526		
-0.126144050427771		
-0.129451299476824		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6091		C ₁₅ H ₁₅ NO	225.2896	17	O	13	17O13	Ben J. Leslie
6092		C ₁₂ H ₁₈ N ₂ O	206.287	17	P	13	17P13	Ben J. Leslie
6093		C ₁₇ H ₁₇ NO ₂	267.3268	17	A	14	17A14	Ben J. Leslie
6094		C ₂₁ H ₁₉ NO ₂	317.3866	17	B	14	17B14	Ben J. Leslie
6095		C ₁₅ H ₁₅ NO	225.2896	17	C	14	17C14	Ben J. Leslie

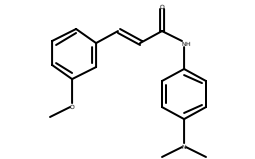
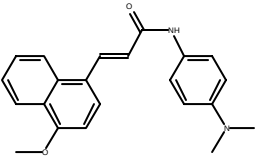
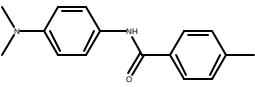
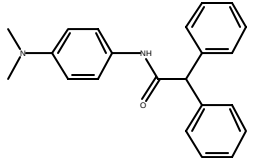
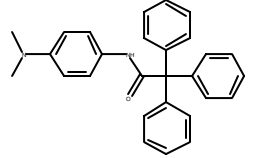
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.109645149944947		
-0.0993171732165295		
0.0421554733730403		
-0.152138649899545		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6096		C ₂₁ H ₁₉ NO	301.3872	17	D	14	17D14	Ben J. Leslie
6097		C ₂₇ H ₂₃ NO	377.4848	17	E	14	17E14	Ben J. Leslie
6098		C ₂₈ H ₂₅ NO	391.5116	17	F	14	17F14	Ben J. Leslie
6099		C ₁₅ H ₁₅ NO	225.2896	17	G	14	17G14	Ben J. Leslie
6100		C ₁₂ H ₁₈ N ₂ O	206.287	17	H	14	17H14	Ben J. Leslie

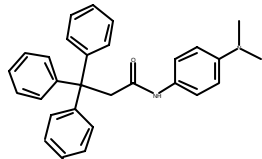
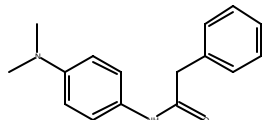
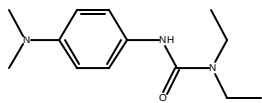
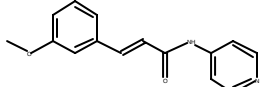
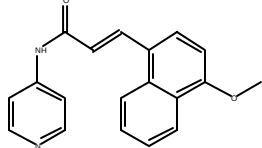
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.14066197791321		
0.000468667295537291		
-0.0827467111555622		
-0.111649872319089		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6101		C ₁₈ H ₂₀ N ₂ O ₂	296.3682	17	I	14	17I14	Ben J. Leslie
6102		C ₂₂ H ₂₂ N ₂ O ₂	346.428	17	J	14	17J14	Ben J. Leslie
6103		C ₁₆ H ₁₈ N ₂ O	254.331	17	K	14	17K14	Ben J. Leslie
6104		C ₂₂ H ₂₂ N ₂ O	330.4286	17	L	14	17L14	Ben J. Leslie
6105		C ₂₈ H ₂₆ N ₂ O	406.5262	17	M	14	17M14	Ben J. Leslie

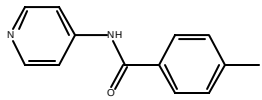
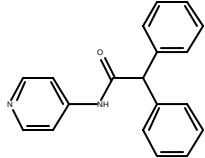
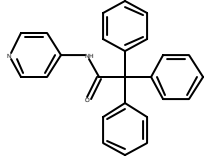
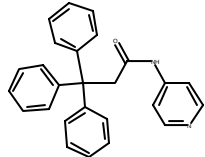
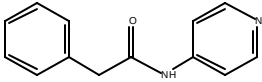
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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0.172621029145959		
-0.134435539185619		
0.0147301100077922		
-0.100681357781972		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6106		C ₂₉ H ₂₈ N ₂ O	420.553	17	N	14	17N14	Ben J. Leslie
6107		C ₁₆ H ₁₈ N ₂ O	254.331	17	O	14	17O14	Ben J. Leslie
6108		C ₁₃ H ₂₁ N ₃ O	235.3284	17	P	14	17P14	Ben J. Leslie
6109		C ₁₅ H ₁₄ N ₂ O ₂	254.2878	17	A	15	17A15	Ben J. Leslie
6110		C ₁₉ H ₁₆ N ₂ O ₂	304.3476	17	B	15	17B15	Ben J. Leslie

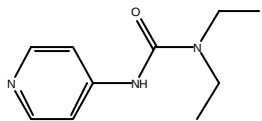
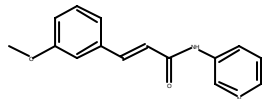
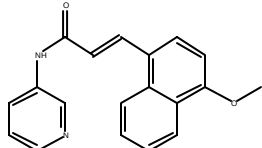
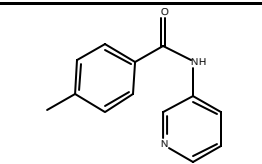
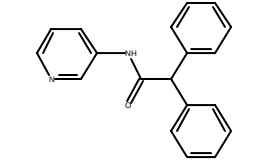
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.128728491829274		
-0.160112132496543		
0.602768548433859		
-0.223692283235964		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6111		C ₁₃ H ₁₂ N ₂ O	212.2506	17	C	15	17C15	Ben J. Leslie
6112		C ₁₉ H ₁₆ N ₂ O	288.3482	17	D	15	17D15	Ben J. Leslie
6113		C ₂₅ H ₂₀ N ₂ O	364.4458	17	E	15	17E15	Ben J. Leslie
6114		C ₂₆ H ₂₂ N ₂ O	378.4726	17	F	15	17F15	Ben J. Leslie
6115		C ₁₃ H ₁₂ N ₂ O	212.2506	17	G	15	17G15	Ben J. Leslie

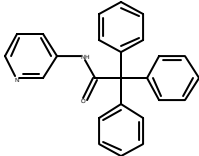
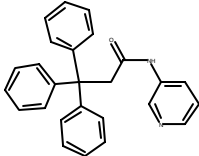
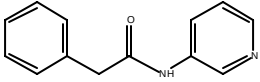
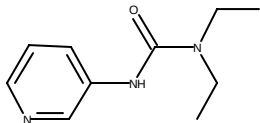
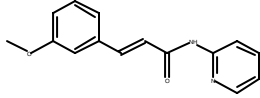
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.0430642597024578		
-0.149629301226415		
-0.0792824876580909		
-0.0640486217906942		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6116		C ₁₀ H ₁₅ N ₃ O	193.248	17	H	15	17H15	Ben J. Leslie
6117		C ₁₅ H ₁₄ N ₂ O ₂	254.2878	17	I	15	17I15	Ben J. Leslie
6118		C ₁₉ H ₁₆ N ₂ O ₂	304.3476	17	J	15	17J15	Ben J. Leslie
6119		C ₁₃ H ₁₂ N ₂ O	212.2506	17	K	15	17K15	Ben J. Leslie
6120		C ₁₉ H ₁₆ N ₂ O	288.3482	17	L	15	17L15	Ben J. Leslie

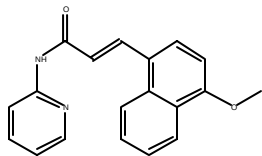
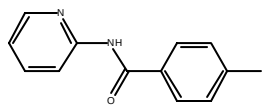
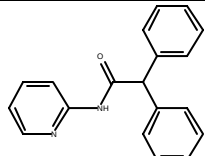
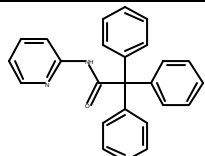
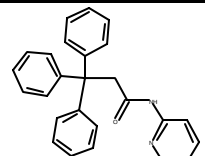
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.0755252937770288		
-0.176143567431537		
-0.0048380054686123		
-0.00877462542321509		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6121		C ₂₅ H ₂₀ N ₂ O	364.4458	17	M	15	17M15	Ben J. Leslie
6122		C ₂₆ H ₂₂ N ₂ O	378.4726	17	N	15	17N15	Ben J. Leslie
6123		C ₁₃ H ₁₂ N ₂ O	212.2506	17	O	15	17O15	Ben J. Leslie
6124		C ₁₀ H ₁₅ N ₃ O	193.248	17	P	15	17P15	Ben J. Leslie
6125		C ₁₅ H ₁₄ N ₂ O ₂	254.2878	17	A	16	17A16	Ben J. Leslie

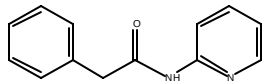
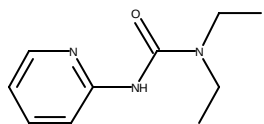
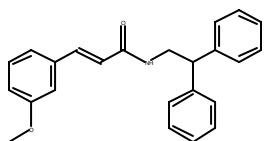
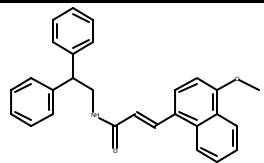
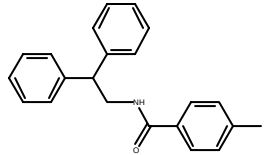
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.185697718999445		
-0.0806190838516615		
-0.1999591617117		
-0.0871521512201094		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6126		C ₁₉ H ₁₆ N ₂ O ₂	304.3476	17	B	16	17B16	Ben J. Leslie
6127		C ₁₃ H ₁₂ N ₂ O	212.2506	17	C	16	17C16	Ben J. Leslie
6128		C ₁₉ H ₁₆ N ₂ O	288.3482	17	D	16	17D16	Ben J. Leslie
6129		C ₂₅ H ₂₀ N ₂ O	364.4458	17	E	16	17E16	Ben J. Leslie
6130		C ₂₆ H ₂₂ N ₂ O	378.4726	17	F	16	17F16	Ben J. Leslie

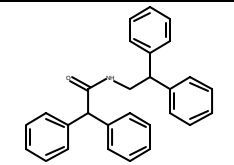
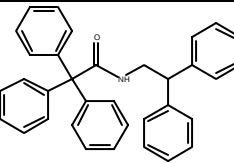
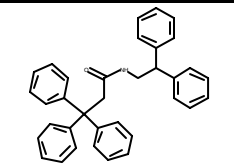
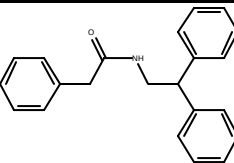
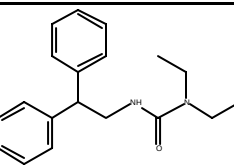
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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0.00124264238935183		
-0.146212582085445		
0.0271327436832629		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6131		C ₁₃ H ₁₂ N ₂ O	212.2506	17	G	16	17G16	Ben J. Leslie
6132		C ₁₀ H ₁₅ N ₃ O	193.248	17	H	16	17H16	Ben J. Leslie
6133		C ₂₄ H ₂₃ NO ₂	357.4512	17	I	16	17I16	Ben J. Leslie
6134		C ₂₈ H ₂₅ NO ₂	407.511	17	J	16	17J16	Ben J. Leslie
6135		C ₂₂ H ₂₁ NO	315.414	17	K	16	17K16	Ben J. Leslie

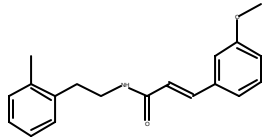
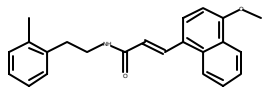
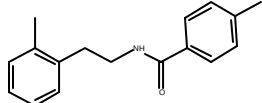
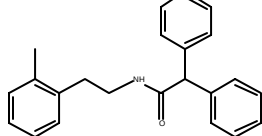
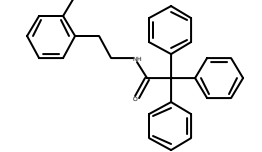
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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0.116368265565192		
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0.158511843829209		
-0.136638259217892		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6136		C ₂₈ H ₂₅ NO	391.5116	17	L	16	17L16	Ben J. Leslie
6137		C ₃₄ H ₂₉ NO	467.6092	17	M	16	17M16	Ben J. Leslie
6138		C ₃₅ H ₃₁ NO	481.636	17	N	16	17N16	Ben J. Leslie
6139		C ₂₂ H ₂₁ NO	315.414	17	O	16	17O16	Ben J. Leslie
6140		C ₁₉ H ₂₄ N ₂ O	296.4114	17	P	16	17P16	Ben J. Leslie

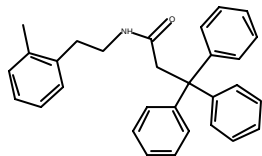
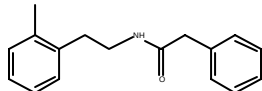
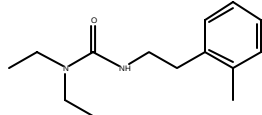
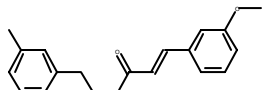
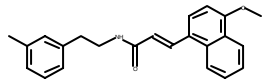
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.117783726668914		
-0.101860990599779		
-0.155405183583769		
-0.116890064347702		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6141		C ₁₉ H ₂₁ NO ₂	295.3804	17	A	17	17A17	Ben J. Leslie
6142		C ₂₃ H ₂₃ NO ₂	345.4402	17	B	17	17B17	Ben J. Leslie
6143		C ₁₇ H ₁₉ NO	253.3432	17	C	17	17C17	Ben J. Leslie
6144		C ₂₃ H ₂₃ NO	329.4408	17	D	17	17D17	Ben J. Leslie
6145		C ₂₉ H ₂₇ NO	405.5384	17	E	17	17E17	Ben J. Leslie

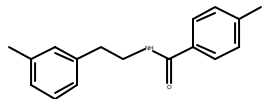
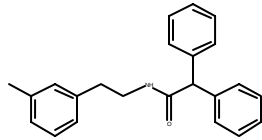
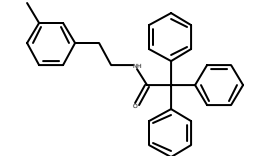
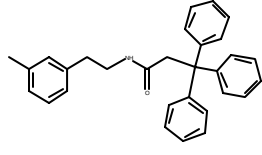
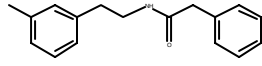
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.131694654600006		
-0.0582455908458857		
-0.151225021704341		
-0.0440666208895291		
-0.0974899168261207		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6146		C30H29NO	419.5652	17	F	17	17F17	Ben J. Leslie
6147		C17H19NO	253.3432	17	G	17	17G17	Ben J. Leslie
6148		C14H22N2O	234.3406	17	H	17	17H17	Ben J. Leslie
6149		C19H21NO2	295.3804	17	I	17	17I17	Ben J. Leslie
6150		C23H23NO2	345.4402	17	J	17	17J17	Ben J. Leslie

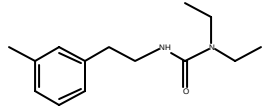
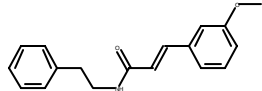
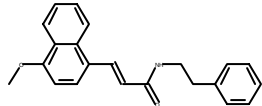
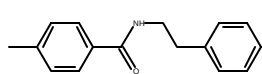
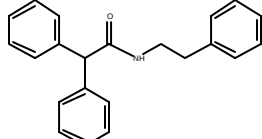
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.0843424316334877		
0.103807030436071		
-0.0995424514016484		
-0.153178076942942		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6151		C ₁₇ H ₁₉ NO	253.3432	17	K	17	17K17	Ben J. Leslie
6152		C ₂₃ H ₂₃ NO	329.4408	17	L	17	17L17	Ben J. Leslie
6153		C ₂₉ H ₂₇ NO	405.5384	17	M	17	17M17	Ben J. Leslie
6154		C ₃₀ H ₂₉ NO	419.5652	17	N	17	17N17	Ben J. Leslie
6155		C ₁₇ H ₁₉ NO	253.3432	17	O	17	17O17	Ben J. Leslie

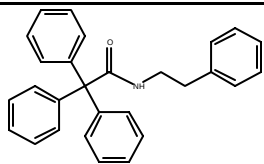
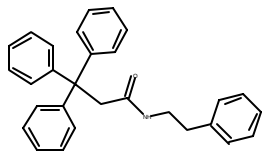
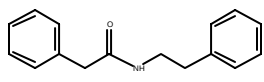
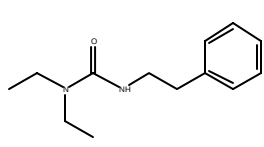
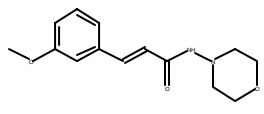
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.0549339924936628		
-0.123640959482005		
-0.0599394543708733		
-0.155254998127023		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6156		C ₁₄ H ₂₂ N ₂ O	234.3406	17	P	17	17P17	Ben J. Leslie
6157		C ₁₈ H ₁₉ NO ₂	281.3536	17	A	18	17A18	Ben J. Leslie
6158		C ₂₂ H ₂₁ NO ₂	331.4134	17	B	18	17B18	Ben J. Leslie
6159		C ₁₆ H ₁₇ NO	239.3164	17	C	18	17C18	Ben J. Leslie
6160		C ₂₂ H ₂₁ NO	315.414	17	D	18	17D18	Ben J. Leslie

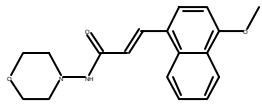
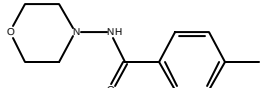
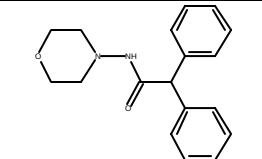
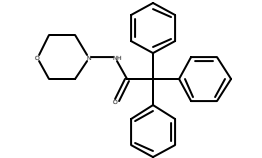
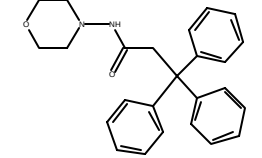
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.15133195602245		
-0.105393426487375		
0.511977387492907		
-0.132232819153345		
-0.127364104346783		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6161		C ₂₈ H ₂₅ NO	391.5116	17	E	18	17E18	Ben J. Leslie
6162		C ₂₉ H ₂₇ NO	405.5384	17	F	18	17F18	Ben J. Leslie
6163		C ₁₆ H ₁₇ NO	239.3164	17	G	18	17G18	Ben J. Leslie
6164		C ₁₃ H ₂₀ N ₂ O	220.3138	17	H	18	17H18	Ben J. Leslie
6165		C ₁₄ H ₁₈ N ₂ O ₃	262.3078	17	I	18	17I18	Ben J. Leslie

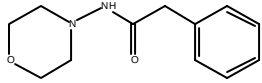
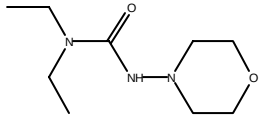
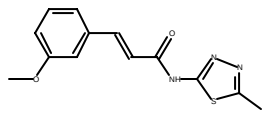
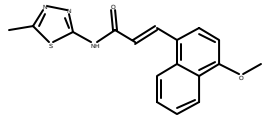
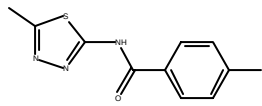
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.0515081361524093		
-0.0883735229813387		
-0.0859381521114131		
0.0470911506106445		
-0.12668221498111		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6166		C ₁₈ H ₂₀ N ₂ O ₃	312.3676	17	J	18	17J18	Ben J. Leslie
6167		C ₁₂ H ₁₆ N ₂ O ₂	220.2706	17	K	18	17K18	Ben J. Leslie
6168		C ₁₈ H ₂₀ N ₂ O ₂	296.3682	17	L	18	17L18	Ben J. Leslie
6169		C ₂₄ H ₂₄ N ₂ O ₂	372.4658	17	M	18	17M18	Ben J. Leslie
6170		C ₂₅ H ₂₆ N ₂ O ₂	386.4926	17	N	18	17N18	Ben J. Leslie

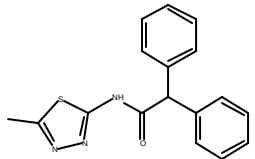
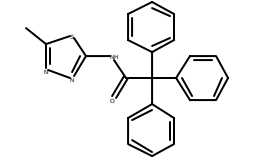
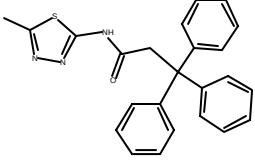
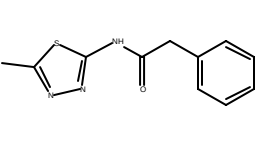
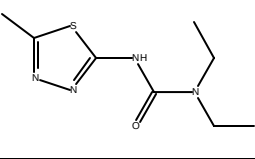
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.0941482904135239		
0.150036182146125		
-0.11596272800587		
-0.00977698661028639		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6171		C ₁₂ H ₁₆ N ₂ O ₂	220.2706	17	O	18	17O18	Ben J. Leslie
6172		C ₉ H ₁₉ N ₃ O ₂	201.268	17	P	18	17P18	Ben J. Leslie
6173		C ₁₃ H ₁₃ N ₃ O ₂ S	275.3246	17	A	19	17A19	Ben J. Leslie
6174		C ₁₇ H ₁₅ N ₃ O ₂ S	325.3844	17	B	19	17B19	Ben J. Leslie
6175		C ₁₁ H ₁₁ N ₃ OS	233.2874	17	C	19	17C19	Ben J. Leslie

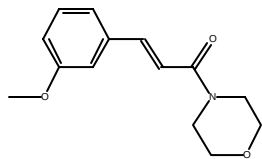
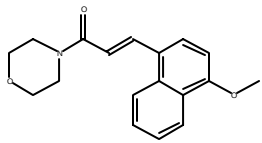
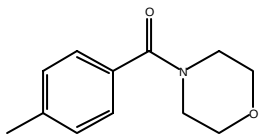
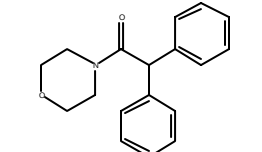
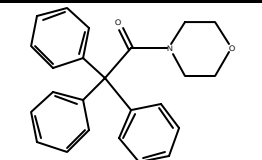
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.115199285267411		
-0.0843704222911996		
0.167931589335484		
-0.189554906352225		
-0.139222700619395		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6176		C ₁₇ H ₁₅ N ₃ OS	309.385	17	D	19	17D19	Ben J. Leslie
6177		C ₂₃ H ₁₉ N ₃ OS	385.4826	17	E	19	17E19	Ben J. Leslie
6178		C ₂₄ H ₂₁ N ₃ OS	399.5094	17	F	19	17F19	Ben J. Leslie
6179		C ₁₁ H ₁₁ N ₃ OS	233.2874	17	G	19	17G19	Ben J. Leslie
6180		C ₈ H ₁₄ N ₄ OS	214.2848	17	H	19	17H19	Ben J. Leslie

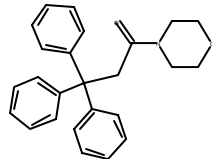
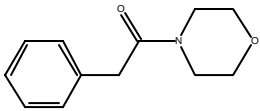
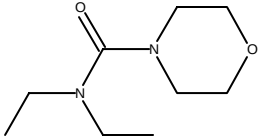
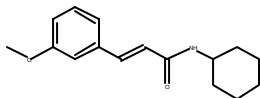
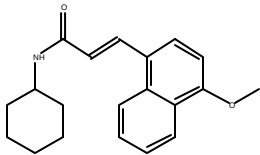
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.106838961508555		
-0.00607840071115623		
-0.123866237667124		
0.143952230384091		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6181		C ₁₄ H ₁₇ NO ₃	247.2932	17	I	19	17I19	Ben J. Leslie
6182		C ₁₈ H ₁₉ NO ₃	297.353	17	J	19	17J19	Ben J. Leslie
6183		C ₁₂ H ₁₅ NO ₂	205.256	17	K	19	17K19	Ben J. Leslie
6184		C ₁₈ H ₁₉ NO ₂	281.3536	17	L	19	17L19	Ben J. Leslie
6185		C ₂₄ H ₂₃ NO ₂	357.4512	17	M	19	17M19	Ben J. Leslie

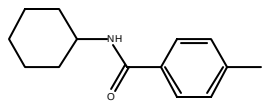
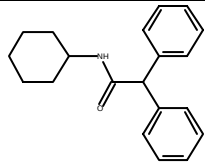
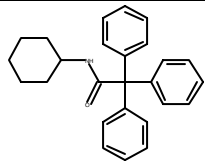
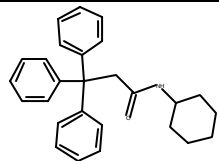
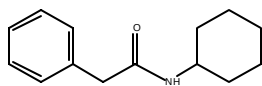
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.0263413224295468		
-0.0932346622183195		
0.0236625438773895		
-0.138233979695818		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6186		C ₂₅ H ₂₅ NO ₂	371.478	17	N	19	17N19	Ben J. Leslie
6187		C ₁₂ H ₁₅ NO ₂	205.256	17	O	19	17O19	Ben J. Leslie
6188		C ₉ H ₁₈ N ₂ O ₂	186.2534	17	P	19	17P19	Ben J. Leslie
6189		C ₁₆ H ₂₁ NO ₂	259.3474	17	A	20	17A20	Ben J. Leslie
6190		C ₂₀ H ₂₃ NO ₂	309.4072	17	B	20	17B20	Ben J. Leslie

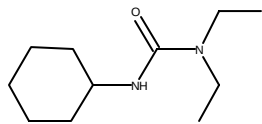
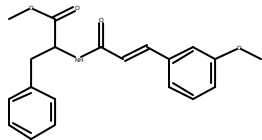
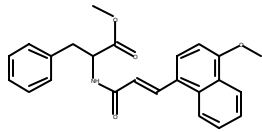
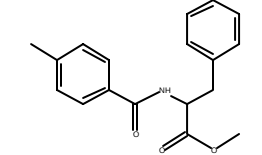
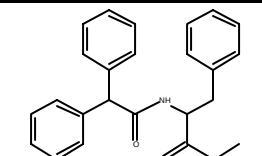
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.127289214535458		
-0.0842942935934473		
-0.117940169853025		
0.146033081455986		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6191		C ₁₄ H ₁₉ NO	217.3102	17	C	20	17C20	Ben J. Leslie
6192		C ₂₀ H ₂₃ NO	293.4078	17	D	20	17D20	Ben J. Leslie
6193		C ₂₆ H ₂₇ NO	369.5054	17	E	20	17E20	Ben J. Leslie
6194		C ₂₇ H ₂₉ NO	383.5322	17	F	20	17F20	Ben J. Leslie
6195		C ₁₄ H ₁₉ NO	217.3102	17	G	20	17G20	Ben J. Leslie

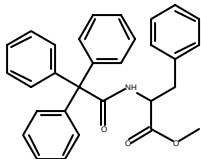
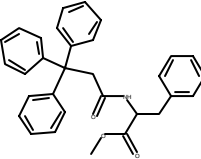
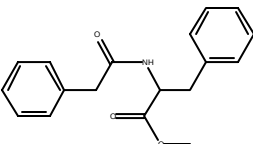
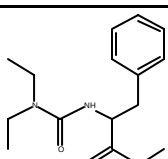
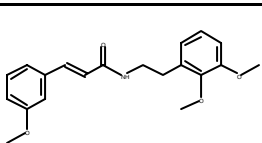
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.141957327477644		
-0.0967730559666704		
-0.11809035530977		
0.121221470046898		
-0.0537108561846829		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6196		C ₁₁ H ₂₂ N ₂ O	198.3076	17	H	20	17H20	Ben J. Leslie
6197		C ₂₀ H ₂₁ NO ₄	339.3902	17	I	20	17I20	Ben J. Leslie
6198		C ₂₄ H ₂₃ NO ₄	389.45	17	J	20	17J20	Ben J. Leslie
6199		C ₁₈ H ₁₉ NO ₃	297.353	17	K	20	17K20	Ben J. Leslie
6200		C ₂₄ H ₂₃ NO ₃	373.4506	17	L	20	17L20	Ben J. Leslie

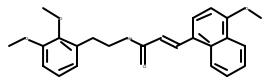
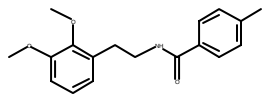
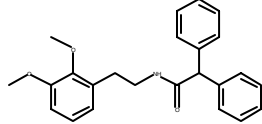
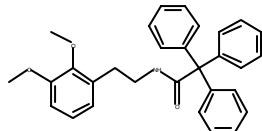
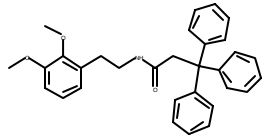
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.129410584111995		
0.307311727644128		
-0.113603564789486		
0.11567041916913		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6201		C30H27NO3	449.5482	17	M	20	17M20	Ben J. Leslie
6202		C31H29NO3	463.575	17	N	20	17N20	Ben J. Leslie
6203		C18H19NO3	297.353	17	O	20	17O20	Ben J. Leslie
6204		C15H22N2O3	278.3504	17	P	20	17P20	Ben J. Leslie
6205		C20H23NO4	341.406	17	A	21	17A21	Ben J. Leslie

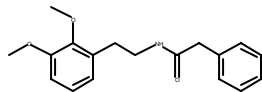
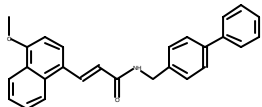
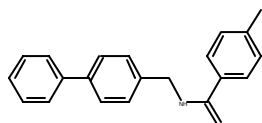
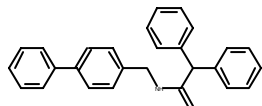
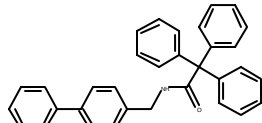
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.122645980831064		
0.0383871028343039		
-0.115887635277497		
-0.0856011695715276		
-0.0816078047752389		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6206		C ₂₄ H ₂₅ NO ₄	391.4658	17	B	21	17B21	Ben J. Leslie
6207		C ₁₈ H ₂₁ NO ₃	299.3688	17	C	21	17C21	Ben J. Leslie
6208		C ₂₄ H ₂₅ NO ₃	375.4664	17	D	21	17D21	Ben J. Leslie
6209		C ₃₀ H ₂₉ NO ₃	451.564	17	E	21	17E21	Ben J. Leslie
6210		C ₃₁ H ₃₁ NO ₃	465.5908	17	F	21	17F21	Ben J. Leslie

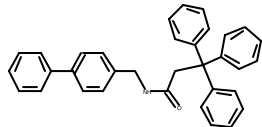
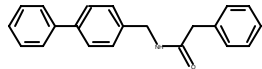
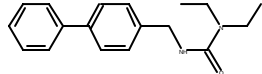
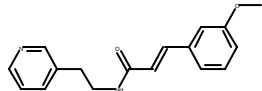
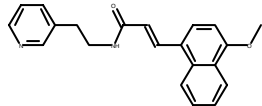
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.1205997039829		
0.0727465217531529		
-0.10395414919356		
0.0552622975027194		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6211		C ₁₈ H ₂₁ NO ₃	299.3688	17	G	21	17G21	Ben J. Leslie
6262		C ₂₇ H ₂₃ NO ₂	393.4842	18	J	1	18J1	Ben J. Leslie
6263		C ₂₁ H ₁₉ NO	301.3872	18	K	1	18K1	Ben J. Leslie
6264		C ₂₇ H ₂₃ NO	377.4848	18	L	1	18L1	Ben J. Leslie
6265		C ₃₃ H ₂₇ NO	453.5824	18	M	1	18M1	Ben J. Leslie

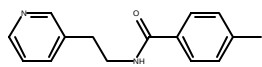
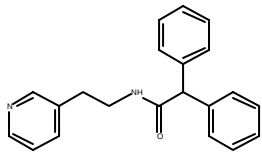
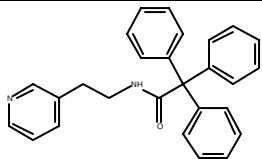
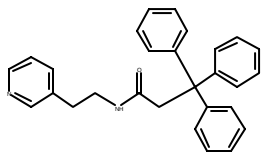
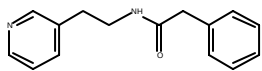
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.353010828019439		
-0.640407830180036		
-0.104637411051991		
-0.449781201205286		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6266		C34H29NO	467.6092	18	N	1	18N1	Ben J. Leslie
6267		C21H19NO	301.3872	18	O	1	18O1	Ben J. Leslie
6268		C18H22N2O	282.3846	18	P	1	18P1	Ben J. Leslie
6269		C17H18N2O2	282.3414	18	A	2	18A2	Ben J. Leslie
6270		C21H20N2O2	332.4012	18	B	2	18B2	Ben J. Leslie

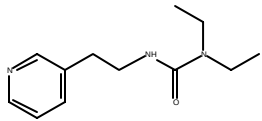
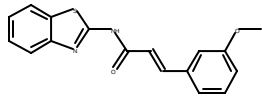
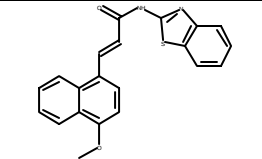
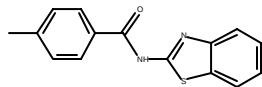
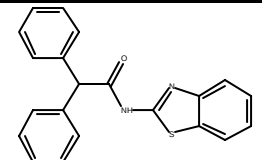
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.475960028993465		
-0.0951380822248079		
-0.449450984737039		
-0.797750210582724		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6271		C ₁₅ H ₁₆ N ₂ O	240.3042	18	C	2	18C2	Ben J. Leslie
6272		C ₂₁ H ₂₀ N ₂ O	316.4018	18	D	2	18D2	Ben J. Leslie
6273		C ₂₇ H ₂₄ N ₂ O	392.4994	18	E	2	18E2	Ben J. Leslie
6274		C ₂₈ H ₂₆ N ₂ O	406.5262	18	F	2	18F2	Ben J. Leslie
6275		C ₁₅ H ₁₆ N ₂ O	240.3042	18	G	2	18G2	Ben J. Leslie

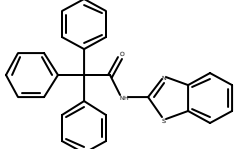
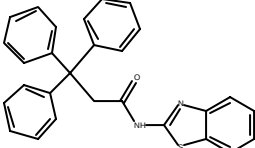
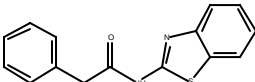
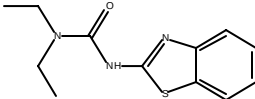
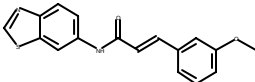
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.50448706277806		
-0.129744893875597		
-0.440764457086232		
-0.0382393431571345		
-0.455468262602858		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6276		C ₁₂ H ₁₉ N ₃ O	221.3016	18	H	2	18H2	Ben J. Leslie
6277		C ₁₇ H ₁₄ N ₂ O ₂ S	310.3698	18	I	2	18I2	Ben J. Leslie
6278		C ₂₁ H ₁₆ N ₂ O ₂ S	360.4296	18	J	2	18J2	Ben J. Leslie
6279		C ₁₅ H ₁₂ N ₂ O ₂ S	268.3326	18	K	2	18K2	Ben J. Leslie
6280		C ₂₁ H ₁₆ N ₂ O ₂ S	344.4302	18	L	2	18L2	Ben J. Leslie

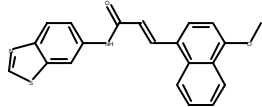
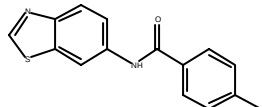
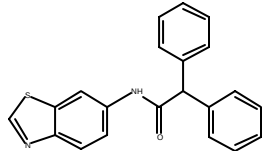
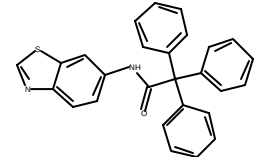
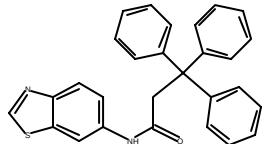
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.119218267805421		
-0.51095380194788		
-0.605700584431727		
-0.366337334215424		
-0.0527736967431856		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6281		C ₂₇ H ₂₀ N ₂ O ₂ S	420.5278	18	M	2	18M2	Ben J. Leslie
6282		C ₂₈ H ₂₂ N ₂ O ₂ S	434.5546	18	N	2	18N2	Ben J. Leslie
6283		C ₁₅ H ₁₂ N ₂ O ₂ S	268.3326	18	O	2	18O2	Ben J. Leslie
6284		C ₁₂ H ₁₅ N ₃ O ₂ S	249.33	18	P	2	18P2	Ben J. Leslie
6285		C ₁₇ H ₁₄ N ₂ O ₂ S	310.3698	18	A	3	18A3	Ben J. Leslie

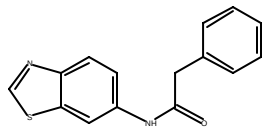
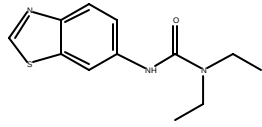
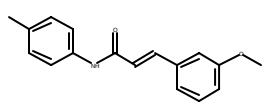
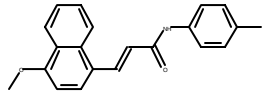
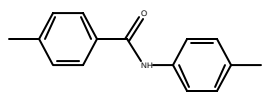
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.130619998934443		
-0.402321756574578		
-0.205693021325687		
-0.443873995495549		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6286		C ₂₁ H ₁₆ N ₂ O ₂ S	360.4296	18	B	3	18B3	Ben J. Leslie
6287		C ₁₅ H ₁₂ N ₂ O ₂ S	268.3326	18	C	3	18C3	Ben J. Leslie
6288		C ₂₁ H ₁₆ N ₂ O ₂ S	344.4302	18	D	3	18D3	Ben J. Leslie
6289		C ₂₇ H ₂₀ N ₂ O ₂ S	420.5278	18	E	3	18E3	Ben J. Leslie
6290		C ₂₈ H ₂₂ N ₂ O ₂ S	434.5546	18	F	3	18F3	Ben J. Leslie

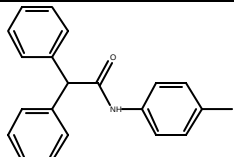
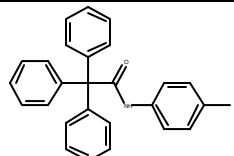
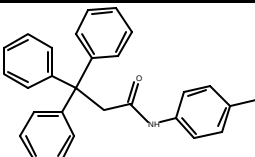
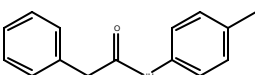
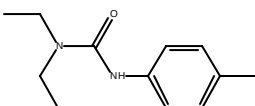
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.605423229905293		
-0.0958018092501162		
-0.505826274010392		
-0.0134404722624936		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6291		C ₁₅ H ₁₂ N ₂ OS	268.3326	18	G	3	18G3	Ben J. Leslie
6292		C ₁₂ H ₁₅ N ₃ OS	249.33	18	H	3	18H3	Ben J. Leslie
6293		C ₁₇ H ₁₇ NO ₂	267.3268	18	I	3	18I3	Ben J. Leslie
6294		C ₂₁ H ₁₉ NO ₂	317.3866	18	J	3	18J3	Ben J. Leslie
6295		C ₁₅ H ₁₅ NO	225.2896	18	K	3	18K3	Ben J. Leslie

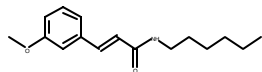
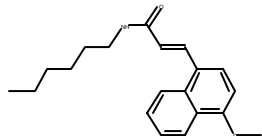
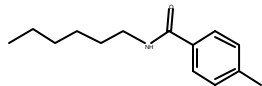
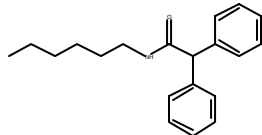
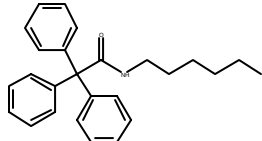
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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0.00227337075069778		
-0.394185589704181		
0.865866781890242		
-0.395744945248676		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6296		C ₂₁ H ₁₉ NO	301.3872	18	L	3	18L3	Ben J. Leslie
6297		C ₂₇ H ₂₃ NO	377.4848	18	M	3	18M3	Ben J. Leslie
6298		C ₂₈ H ₂₅ NO	391.5116	18	N	3	18N3	Ben J. Leslie
6299		C ₁₅ H ₁₅ NO	225.2896	18	O	3	18O3	Ben J. Leslie
6300		C ₁₂ H ₁₈ N ₂ O	206.287	18	P	3	18P3	Ben J. Leslie

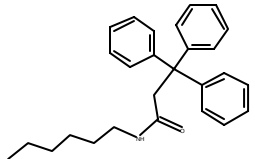
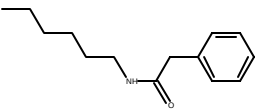
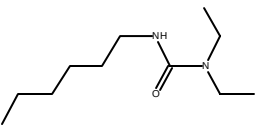
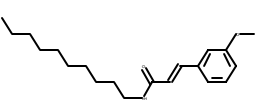
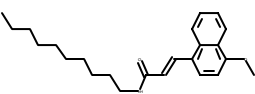
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.445882812344047		
-0.0370091230019452		
-0.406110073279735		
-0.0853301414686594		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6301		C ₁₆ H ₂₃ NO ₂	261.3632	18	A	4	18A4	Ben J. Leslie
6302		C ₂₀ H ₂₅ NO ₂	311.423	18	B	4	18B4	Ben J. Leslie
6303		C ₁₄ H ₂₁ NO	219.326	18	C	4	18C4	Ben J. Leslie
6304		C ₂₀ H ₂₅ NO	295.4236	18	D	4	18D4	Ben J. Leslie
6305		C ₂₆ H ₂₉ NO	371.5212	18	E	4	18E4	Ben J. Leslie

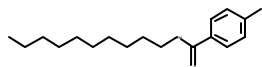
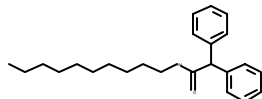
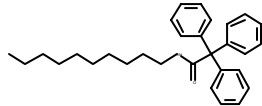
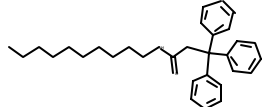
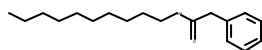
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.725247545079298		
-0.497580034983912		
-0.160656817500148		
-0.234415855151097		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6306		C ₂₇ H ₃₁ NO	385.548	18	F	4	18F4	Ben J. Leslie
6307		C ₁₄ H ₂₁ NO	219.326	18	G	4	18G4	Ben J. Leslie
6308		C ₁₁ H ₂₄ N ₂ O	200.3234	18	H	4	18H4	Ben J. Leslie
6309		C ₂₀ H ₃₁ NO ₂	317.4704	18	I	4	18I4	Ben J. Leslie
6310		C ₂₄ H ₃₃ NO ₂	367.5302	18	J	4	18J4	Ben J. Leslie

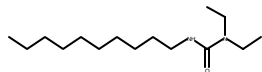
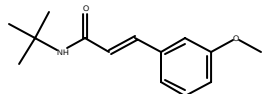
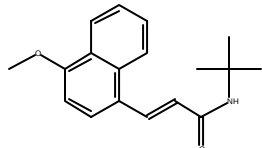
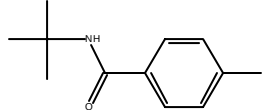
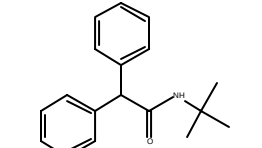
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.348734961921971		
-0.11803877837828		
-0.354743067108116		
-1.39463527412576		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6311		C ₁₈ H ₂₉ NO	275.4332	18	K	4	18K4	Ben J. Leslie
6312		C ₂₄ H ₃₃ NO	351.5308	18	L	4	18L4	Ben J. Leslie
6313		C ₃₀ H ₃₇ NO	427.6284	18	M	4	18M4	Ben J. Leslie
6314		C ₃₁ H ₃₉ NO	441.6552	18	N	4	18N4	Ben J. Leslie
6315		C ₁₈ H ₂₉ NO	275.4332	18	O	4	18O4	Ben J. Leslie

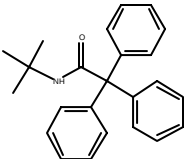
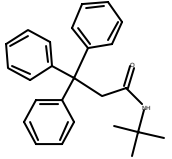
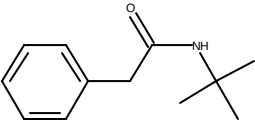
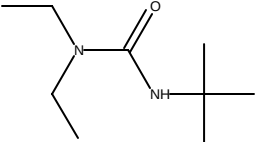
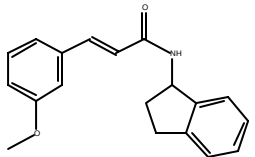
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.401532906122657		
-0.0638668159432431		
-0.529555996325746		
-0.0307988363766081		
-0.425822161898094		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6316		C ₁₅ H ₃₂ N ₂ O	256.4306	18	P	4	18P4	Ben J. Leslie
6317		C ₁₄ H ₁₉ NO ₂	233.3096	18	A	5	18A5	Ben J. Leslie
6318		C ₁₈ H ₂₁ NO ₂	283.3694	18	B	5	18B5	Ben J. Leslie
6319		C ₁₂ H ₁₇ NO	191.2724	18	C	5	18C5	Ben J. Leslie
6320		C ₁₈ H ₂₁ NO	267.37	18	D	5	18D5	Ben J. Leslie

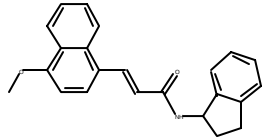
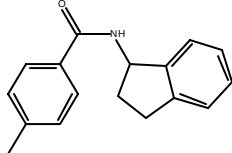
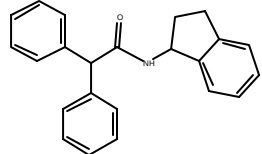
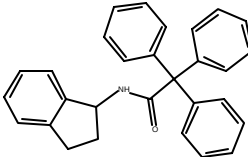
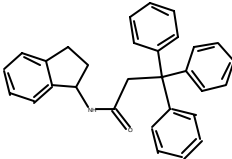
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.25759521668604		
0.0142923257376504		
-0.576795296644289		
-0.153520695087916		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6321		C ₂₄ H ₂₅ NO	343.4676	18	E	5	18E5	Ben J. Leslie
6322		C ₂₅ H ₂₇ NO	357.4944	18	F	5	18F5	Ben J. Leslie
6323		C ₁₂ H ₁₇ NO	191.2724	18	G	5	18G5	Ben J. Leslie
6324		C ₉ H ₂₀ N ₂ O	172.2698	18	H	5	18H5	Ben J. Leslie
6325		C ₁₉ H ₁₉ NO ₂	293.3646	18	I	5	18I5	Ben J. Leslie

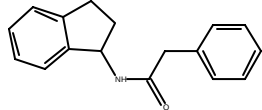
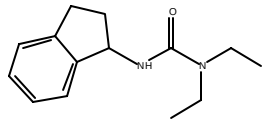
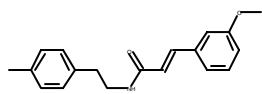
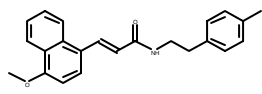
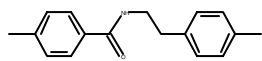
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.138783418589669		
-0.227398755200866		
-0.148950702002831		
-0.0670694871876985		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6326		C ₂₃ H ₂₁ NO ₂	343.4244	18	J	5	18J5	Ben J. Leslie
6327		C ₁₇ H ₁₇ NO	251.3274	18	K	5	18K5	Ben J. Leslie
6328		C ₂₃ H ₂₁ NO	327.425	18	L	5	18L5	Ben J. Leslie
6329		C ₂₉ H ₂₅ NO	403.5226	18	M	5	18M5	Ben J. Leslie
6330		C ₃₀ H ₂₇ NO	417.5494	18	N	5	18N5	Ben J. Leslie

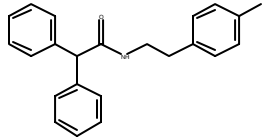
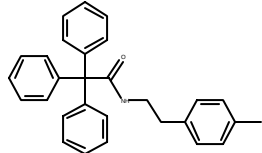
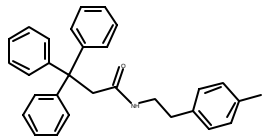
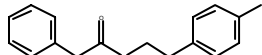
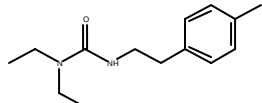
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.406321044912226		
-0.0785491341527706		
-0.466374578734653		
-0.167488555544086		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6331		C ₁₇ H ₁₇ NO	251.3274	18	O	5	18O5	Ben J. Leslie
6332		C ₁₄ H ₂₀ N ₂ O	232.3248	18	P	5	18P5	Ben J. Leslie
6333		C ₁₉ H ₂₁ NO ₂	295.3804	18	A	6	18A6	Ben J. Leslie
6334		C ₂₃ H ₂₃ NO ₂	345.4402	18	B	6	18B6	Ben J. Leslie
6335		C ₁₇ H ₁₉ NO	253.3432	18	C	6	18C6	Ben J. Leslie

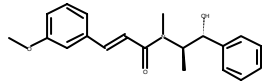
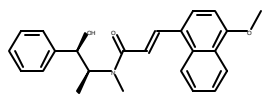
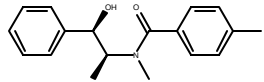
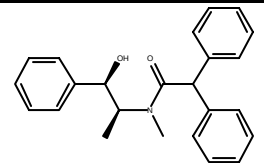
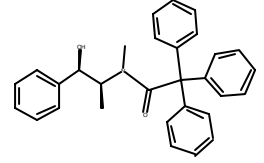
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.128768327360653		
-0.443763923339467		
-0.648221389658167		
-0.454119878690853		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6336		C ₂₃ H ₂₃ NO	329.4408	18	D	6	18D6	Ben J. Leslie
6337		C ₂₉ H ₂₇ NO	405.5384	18	E	6	18E6	Ben J. Leslie
6338		C ₃₀ H ₂₉ NO	419.5652	18	F	6	18F6	Ben J. Leslie
6339		C ₁₇ H ₁₉ NO	253.3432	18	G	6	18G6	Ben J. Leslie
6340		C ₁₄ H ₂₂ N ₂ O	234.3406	18	H	6	18H6	Ben J. Leslie

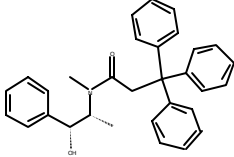
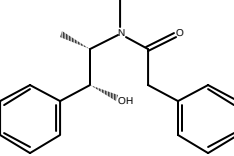
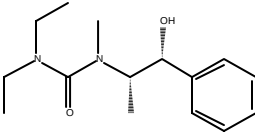
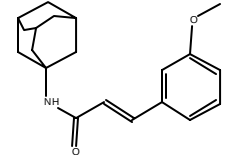
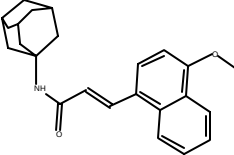
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.107355732563286		
-0.387938994846525		
-0.138322614476556		
-0.296918494446349		
-0.131799488361584		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6341		C ₂₀ H ₂₃ NO ₃	325.4066	18	I	6	18I6	Ben J. Leslie
6342		C ₂₄ H ₂₅ NO ₃	375.4664	18	J	6	18J6	Ben J. Leslie
6343		C ₁₈ H ₂₁ NO ₂	283.3694	18	K	6	18K6	Ben J. Leslie
6344		C ₂₄ H ₂₅ NO ₂	359.467	18	L	6	18L6	Ben J. Leslie
6345		C ₃₀ H ₂₉ NO ₂	435.5646	18	M	6	18M6	Ben J. Leslie

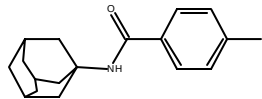
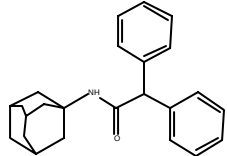
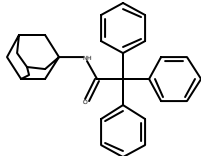
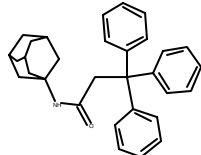
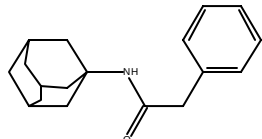
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.610629920173825		
-0.258815183082616		
-0.0817324873378481		
-0.193303904854454		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6346		C31H31NO2	449.5914	18	N	6	18N6	Ben J. Leslie
6347		C18H21NO2	283.3694	18	O	6	18O6	Ben J. Leslie
6348		C15H24N2O2	264.3668	18	P	6	18P6	Ben J. Leslie
6349		C20H25NO2	311.423	18	A	7	18A7	Ben J. Leslie
6350		C24H27NO2	361.4828	18	B	7	18B7	Ben J. Leslie

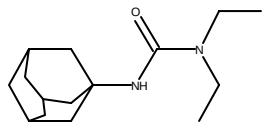
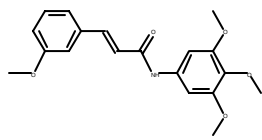
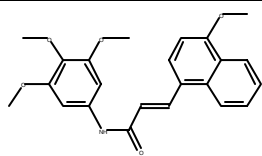
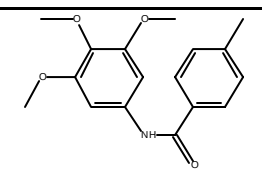
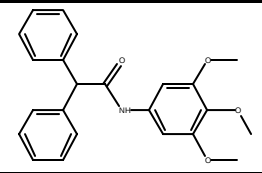
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.287002827719292		
-0.144841513030859		
-0.504147673630141		
0.00355854919460689		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6351		C ₁₈ H ₂₃ NO	269.3858	18	C	7	18C7	Ben J. Leslie
6352		C ₂₄ H ₂₇ NO	345.4834	18	D	7	18D7	Ben J. Leslie
6353		C ₃₀ H ₃₁ NO	421.581	18	E	7	18E7	Ben J. Leslie
6354		C ₃₁ H ₃₃ NO	435.6078	18	F	7	18F7	Ben J. Leslie
6355		C ₁₈ H ₂₃ NO	269.3858	18	G	7	18G7	Ben J. Leslie

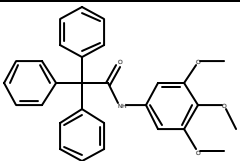
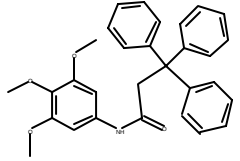
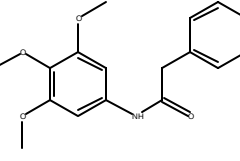
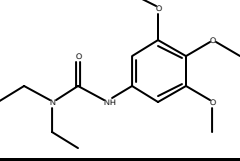
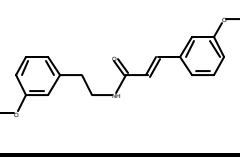
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.000343489304498734		
-0.4634851846375		
-0.0125188640362693		
-0.520410834691263		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6356		C ₁₅ H ₂₆ N ₂ O	250.3832	18	H	7	18H7	Ben J. Leslie
6357		C ₁₉ H ₂₁ NO ₅	343.3786	18	I	7	18I7	Ben J. Leslie
6358		C ₂₃ H ₂₃ NO ₅	393.4384	18	J	7	18J7	Ben J. Leslie
6359		C ₁₇ H ₁₉ NO ₄	301.3414	18	K	7	18K7	Ben J. Leslie
6360		C ₂₃ H ₂₃ NO ₄	377.439	18	L	7	18L7	Ben J. Leslie

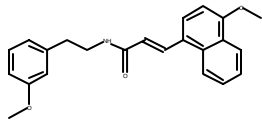
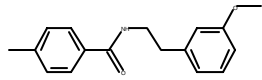
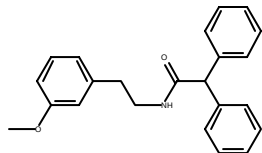
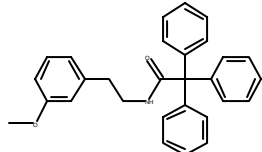
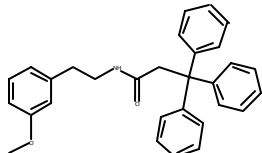
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.298697994303009		
-0.112187834409957		
-0.376243828262808		
-0.00260523426335194		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6361		C ₂₉ H ₂₇ NO ₄	453.5366	18	M	7	18M7	Ben J. Leslie
6362		C ₃₀ H ₂₉ NO ₄	467.5634	18	N	7	18N7	Ben J. Leslie
6363		C ₁₇ H ₁₉ NO ₄	301.3414	18	O	7	18O7	Ben J. Leslie
6364		C ₁₄ H ₂₂ N ₂ O ₄	282.3388	18	P	7	18P7	Ben J. Leslie
6365		C ₁₉ H ₂₁ NO ₃	311.3798	18	A	8	18A8	Ben J. Leslie

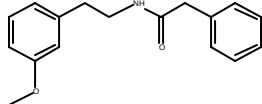
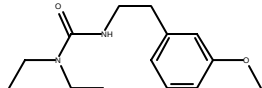
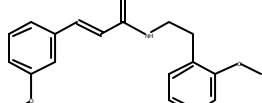
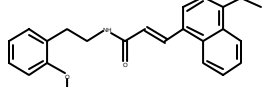
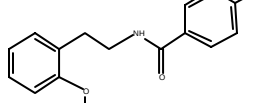
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.102785739478201		
-0.271959633054746		
-0.106434124337062		
-0.391516339919191		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6366		C ₂₃ H ₂₃ NO ₃	361.4396	18	B	8	18B8	Ben J. Leslie
6367		C ₁₇ H ₁₉ NO ₂	269.3426	18	C	8	18C8	Ben J. Leslie
6368		C ₂₃ H ₂₃ NO ₂	345.4402	18	D	8	18D8	Ben J. Leslie
6369		C ₂₉ H ₂₇ NO ₂	421.5378	18	E	8	18E8	Ben J. Leslie
6370		C ₃₀ H ₂₉ NO ₂	435.5646	18	F	8	18F8	Ben J. Leslie

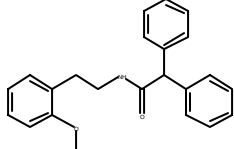
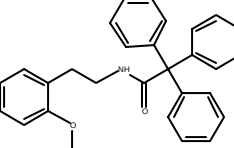
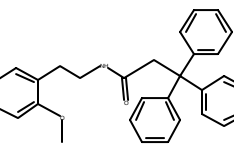
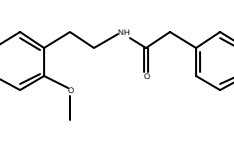
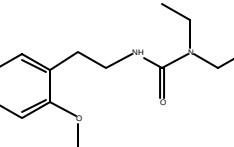
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.406770506216228		
-0.113980320134357		
-0.479188812238538		
-0.135240722747577		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6371		C ₁₇ H ₁₉ NO ₂	269.3426	18	G	8	18G8	Ben J. Leslie
6372		C ₁₄ H ₂₂ N ₂ O ₂	250.34	18	H	8	18H8	Ben J. Leslie
6373		C ₁₉ H ₂₁ NO ₃	311.3798	18	I	8	18I8	Ben J. Leslie
6374		C ₂₃ H ₂₃ NO ₃	361.4396	18	J	8	18J8	Ben J. Leslie
6375		C ₁₇ H ₁₉ NO ₂	269.3426	18	K	8	18K8	Ben J. Leslie

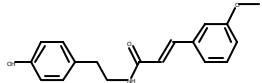
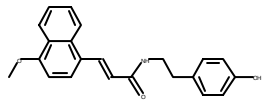
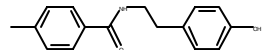
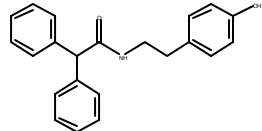
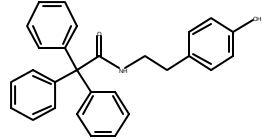
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.0522072036133046		
-0.40544046766357		
-0.665939096429296		
-0.491113295814092		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6376		C23H23NO2	345.4402	18	L	8	18L8	Ben J. Leslie
6377		C29H27NO2	421.5378	18	M	8	18M8	Ben J. Leslie
6378		C30H29NO2	435.5646	18	N	8	18N8	Ben J. Leslie
6379		C17H19NO2	269.3426	18	O	8	18O8	Ben J. Leslie
6380		C14H22N2O2	250.34	18	P	8	18P8	Ben J. Leslie

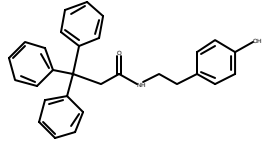
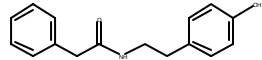
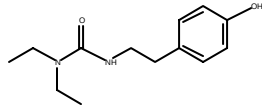
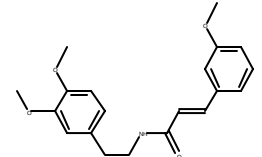
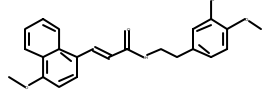
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.394405734016345		
-0.0863024804229328		
-0.434747179220413		
-0.112492218778252		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6381		C ₁₈ H ₁₉ NO ₃	297.353	18	A	9	18A9	Ben J. Leslie
6382		C ₂₂ H ₂₁ NO ₃	347.4128	18	B	9	18B9	Ben J. Leslie
6383		C ₁₆ H ₁₇ NO ₂	255.3158	18	C	9	18C9	Ben J. Leslie
6384		C ₂₂ H ₂₁ NO ₂	331.4134	18	D	9	18D9	Ben J. Leslie
6385		C ₂₈ H ₂₅ NO ₂	407.511	18	E	9	18E9	Ben J. Leslie

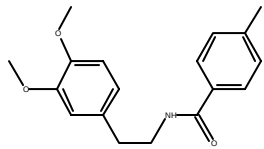
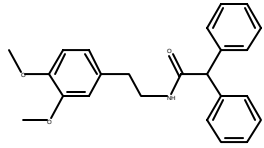
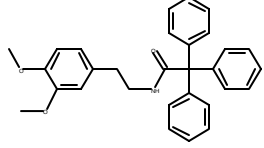
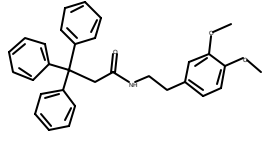
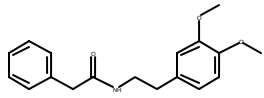
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.113418054565147		
-0.457357834615599		
-0.0743384837246999		
-0.411008284225386		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6386		C29H27NO2	421.5378	18	F	9	18F9	Ben J. Leslie
6387		C16H17NO2	255.3158	18	G	9	18G9	Ben J. Leslie
6388		C13H20N2O2	236.3132	18	H	9	18H9	Ben J. Leslie
6389		C20H23NO4	341.406	18	I	9	18I9	Ben J. Leslie
6390		C24H25NO4	391.4658	18	J	9	18J9	Ben J. Leslie

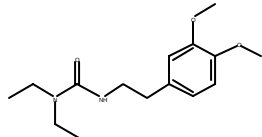
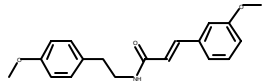
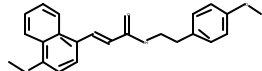
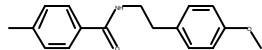
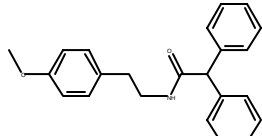
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.3945249788521		
-0.0707957878826084		
-0.250908333204056		
0.53209663937357		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6391		C ₁₈ H ₂₁ NO ₃	299.3688	18	K	9	18K9	Ben J. Leslie
6392		C ₂₄ H ₂₅ NO ₃	375.4664	18	L	9	18L9	Ben J. Leslie
6393		C ₃₀ H ₂₉ NO ₃	451.564	18	M	9	18M9	Ben J. Leslie
6394		C ₃₁ H ₃₁ NO ₃	465.5908	18	N	9	18N9	Ben J. Leslie
6395		C ₁₈ H ₂₁ NO ₃	299.3688	18	O	9	18O9	Ben J. Leslie

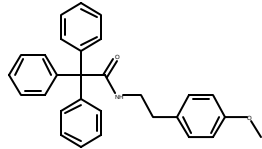
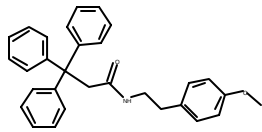
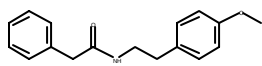
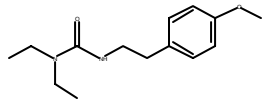
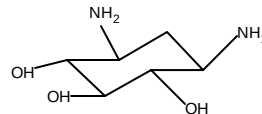
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.0679210466264959		
-0.360760344973934		
-0.117527243537119		
-0.31741943351663		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6396		C ₁₅ H ₂₄ N ₂ O ₃	280.3662	18	P	9	18P9	Ben J. Leslie
6397		C ₁₉ H ₂₁ NO ₃	311.3798	18	A	10	18A10	Ben J. Leslie
6398		C ₂₃ H ₂₃ NO ₃	361.4396	18	B	10	18B10	Ben J. Leslie
6399		C ₁₇ H ₁₉ NO ₂	269.3426	18	C	10	18C10	Ben J. Leslie
6400		C ₂₃ H ₂₃ NO ₂	345.4402	18	D	10	18D10	Ben J. Leslie

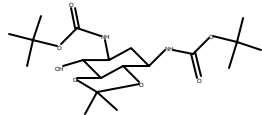
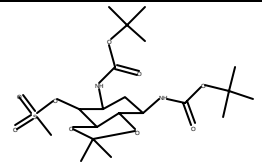
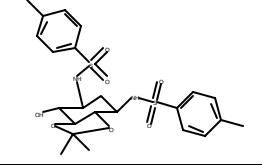
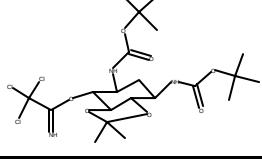
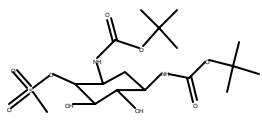
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
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-0.428610656518839		
-0.782704322155512		
-0.333462450265587		
-0.127229495276499		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6401		C ₂₉ H ₂₇ NO ₂	421.5378	18	E	10	18E10	Ben J. Leslie
6402		C ₃₀ H ₂₉ NO ₂	435.5646	18	F	10	18F10	Ben J. Leslie
6403		C ₁₇ H ₁₉ NO ₂	269.3426	18	G	10	18G10	Ben J. Leslie
6404		C ₁₄ H ₂₂ N ₂ O ₂	250.34	18	H	10	18H10	Ben J. Leslie
6405		C ₆ H ₁₄ N ₂ O ₃	162.1882	18	I	10	18I10	Xianjun Liu

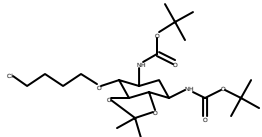
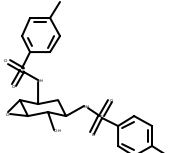
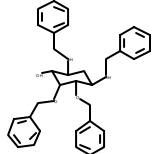
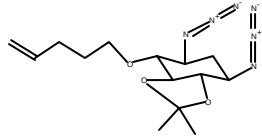
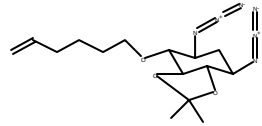
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction
-0.317199289204466		
-0.0828105153088903		
-0.398313295557257		
-0.129026208561569		

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6406		C ₁₉ H ₃₄ N ₂ O ₇	402.4868	18	J	10	18J10	Xianjun Liu
6407		C ₂₀ H ₃₆ N ₂ O ₉ S	480.5724	18	K	10	18K10	Xianjun Liu
6408		C ₂₃ H ₃₀ N ₂ O ₇ S ₂	510.6192	18	L	10	18L10	Xianjun Liu
6409		C ₂₁ H ₃₄ Cl ₃ N ₃ O ₇	546.8745	18	M	10	18M10	Xianjun Liu
6410		C ₁₇ H ₃₂ N ₂ O ₉ S	440.5078	18	N	10	18N10	Xianjun Liu

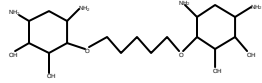
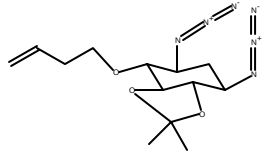
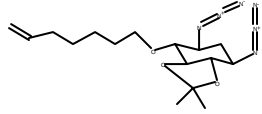
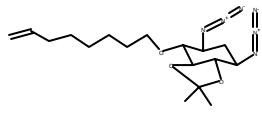
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6411		C ₂₃ H ₄₁ ClN ₂ O ₇	493.0391	18	O	10	18O10	Xianjun Liu
6412		C ₂₀ H ₂₄ N ₂ O ₆ S ₂	452.5394	18	P	10	18P10	Xianjun Liu
6413		C ₃₄ H ₃₈ N ₂ O ₃	522.6858	18	A	11	18A11	Xianjun Liu
6414		C ₁₄ H ₂₂ N ₆ O ₃	322.3662	18	B	11	18B11	Xianjun Liu
6415		C ₁₅ H ₂₄ N ₆ O ₃	336.393	18	C	11	18C11	Xianjun Liu

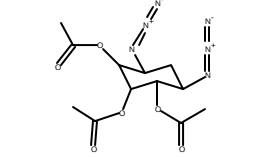
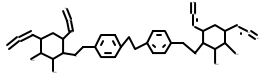
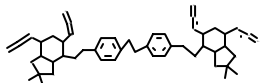
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6416		C ₁₇ H ₃₆ N ₄ O ₆	392.4946	18	D	11	18D11	Xianjun Liu
6417		C ₁₃ H ₂₀ N ₆ O ₃	308.3394	18	E	11	18E11	Xianjun Liu
6418		C ₁₆ H ₂₆ N ₆ O ₃	350.4198	18	F	11	18F11	Xianjun Liu
6419		C ₁₇ H ₂₈ N ₆ O ₃	364.4466	18	G	11	18G11	Xianjun Liu
6420		C ₂₁ H ₃₆ N ₆ O ₃	420.5538	18	H	11	18H11	Xianjun Liu

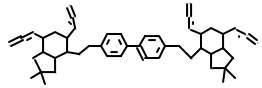
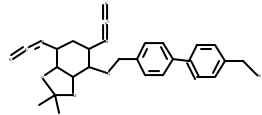
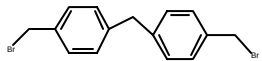
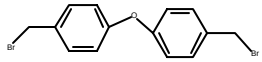
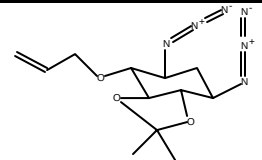
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6421		C ₁₂ H ₁₆ N ₂ O ₆	340.295	18	I	11	18I11	Xianjun Liu
6422		C ₁₆ H ₁₆ Br ₂	368.1104	18	J	11	18J11	Xianjun Liu
6423		C ₂₈ H ₃₄ N ₂ O ₆	634.6534	18	K	11	18K11	Xianjun Liu
6424		C ₃₄ H ₄₂ N ₂ O ₆	714.7826	18	L	11	18L11	Xianjun Liu
6425		C ₁₆ H ₁₈ O ₂	242.317	18	M	11	18M11	Xianjun Liu

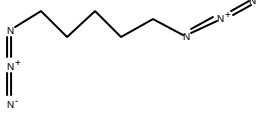
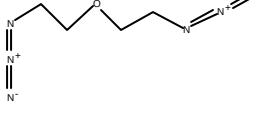
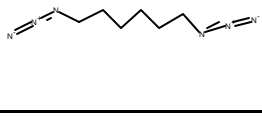
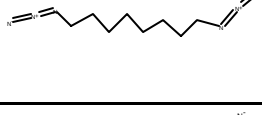
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6426		C32H38N12O6	686.729	18	N	11	18N11	Xianjun Liu
6427		C23H25BrN6O3	513.3929	18	O	11	18O11	Xianjun Liu
6428		C15H14Br2	354.0836	18	P	11	18P11	Xianjun Liu
6429		C14H12Br2O	356.0562	18	A	12	18A12	Xianjun Liu
6430		C12H18N6O3	294.3126	18	B	12	18B12	Xianjun Liu

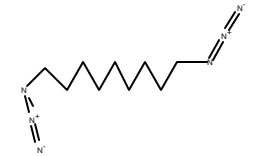
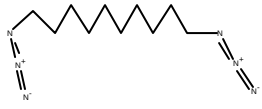
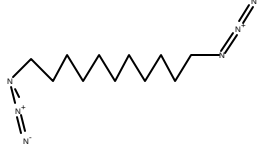
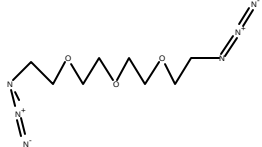
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6431		C5H10N6	154.1742	18	C	12	18C12	Xianjun Liu
6432		C4H8N6O	156.1468	18	D	12	18D12	Xianjun Liu
6433		C6H12N6	168.201	18	E	12	18E12	Xianjun Liu
6434		C8H16N6	196.2546	18	F	12	18F12	Xianjun Liu
6435		C8H16N6O	212.254	18	G	12	18G12	Xianjun Liu

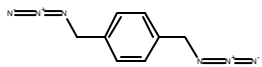
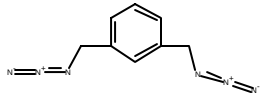
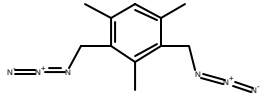
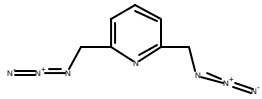
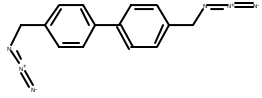
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6436		C9H18N6	210.2814	18	H	12	18H12	Xianjun Liu
6437		C10H20N6	224.3082	18	I	12	18I12	Xianjun Liu
6438		C11H22N6	238.335	18	J	12	18J12	Xianjun Liu
6439		C8H16N6O3	244.2528	18	K	12	18K12	Xianjun Liu
6440		C12H24N6	252.3618	18	L	12	18L12	Xianjun Liu

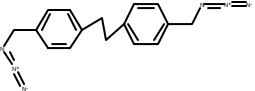
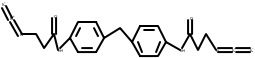
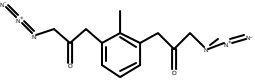
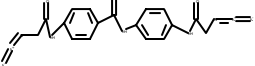
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6441		C8H8N6	188.1914	18	M	12	18M12	Xianjun Liu
6442		C8H8N6	188.1914	18	N	12	18N12	Xianjun Liu
6443		C11H14N6	230.2718	18	O	12	18O12	Xianjun Liu
6444		C7H7N7	189.1792	18	P	12	18P12	Xianjun Liu
6445		C14H12N6	264.289	18	A	13	18A13	Xianjun Liu

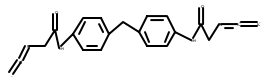
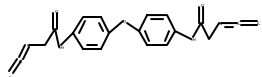
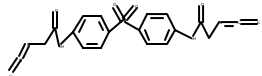
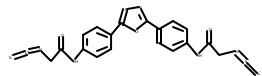
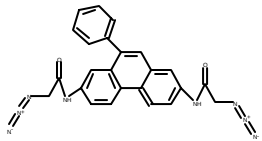
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6446		C15H14N6	278.3158	18	B	13	18B13	Xianjun Liu
6447		C16H16N6	292.3426	18	C	13	18C13	Xianjun Liu
6448		C19H20N8O2	392.4194	18	D	13	18D13	Xianjun Liu
6449		C13H14N6O2	286.2926	18	E	13	18E13	Xianjun Liu
6450		C17H15N9O3	393.364	18	F	13	18F13	Xianjun Liu

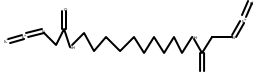
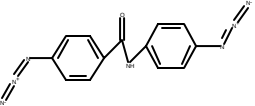
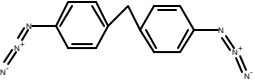
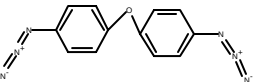
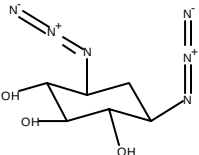
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6451		C17H16N8O2	364.3658	18	G	13	18G13	Xianjun Liu
6452		C16H14N8O3	366.3384	18	H	13	18H13	Xianjun Liu
6453		C16H14N8O4S	414.3978	18	I	13	18I13	Xianjun Liu
6454		C18H14N10O3	418.3738	18	J	13	18J13	Xianjun Liu
6455		C24H18N8O2	450.4586	18	K	13	18K13	Xianjun Liu

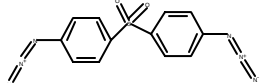
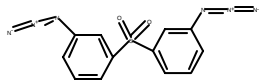
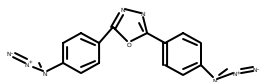
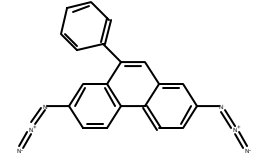
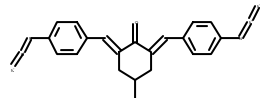
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6456		C ₁₄ H ₂₆ N ₈ O ₂	338.4118	18	L	13	18L13	Xianjun Liu
6457		C ₁₃ H ₉ N ₇ O	279.2604	18	M	13	18M13	Xianjun Liu
6458		C ₁₃ H ₁₀ N ₆	250.2622	18	N	13	18N13	Xianjun Liu
6459		C ₁₂ H ₈ N ₆ O	252.2348	18	O	13	18O13	Xianjun Liu
6460		C ₆ H ₁₀ N ₆ O ₃	214.1834	18	P	13	18P13	Xianjun Liu

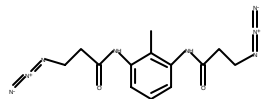
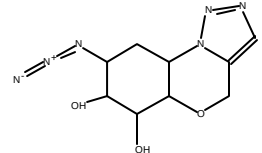
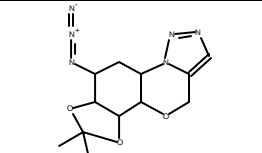
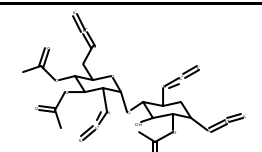
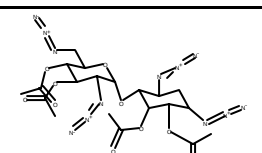
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6461		C ₁₂ H ₈ N ₆ O ₂ S	300.2942	18	A	14	18A14	Xianjun Liu
6462		C ₁₂ H ₈ N ₆ O ₂ S	300.2942	18	B	14	18B14	Xianjun Liu
6463		C ₁₄ H ₈ N ₈ O	304.2702	18	C	14	18C14	Xianjun Liu
6464		C ₂₀ H ₁₂ N ₆	336.355	18	D	14	18D14	Xianjun Liu
6465		C ₂₁ H ₁₈ N ₆ O	370.4128	18	E	14	18E14	Xianjun Liu

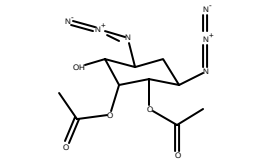
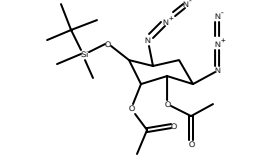
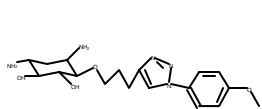
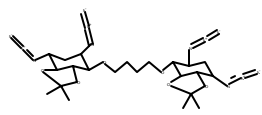
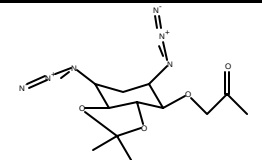
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6466		C ₁₃ H ₁₆ N ₈ O ₂	316.3218	18	F	14	18F14	Xianjun Liu
6467		C ₉ H ₁₂ N ₆ O ₃	252.2322	18	G	14	18G14	Xianjun Liu
6468		C ₁₂ H ₁₆ N ₆ O ₃	292.2968	18	H	14	18H14	Xianjun Liu
6469		C ₁₈ H ₂₄ N ₁₂ O ₉	552.4626	18	I	14	18I14	Xianjun Liu
6470		C ₂₀ H ₂₆ N ₁₂ O ₁₀	594.4998	18	J	14	18J14	Xianjun Liu

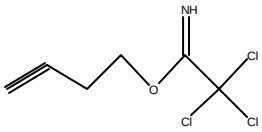
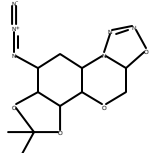
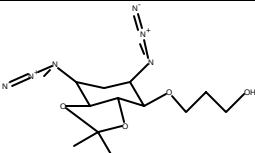
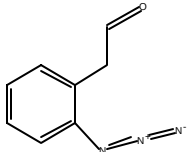
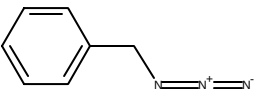
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6471		C10H14N6O5	298.2578	18	K	14	18K14	Xianjun Liu
6472		C16H28N6O5Si	412.5204	18	L	14	18L14	Xianjun Liu
6473		C18H27N5O4	377.4424	18	M	14	18M14	Xianjun Liu
6474		C22H34N12O6	562.5874	18	N	14	18N14	Xianjun Liu
6475		C12H18N6O4	310.312	18	O	14	18O14	Xianjun Liu

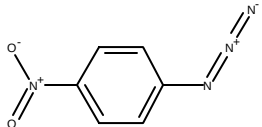
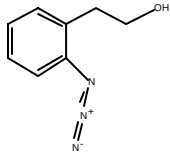
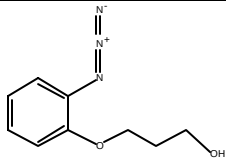
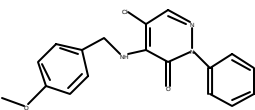
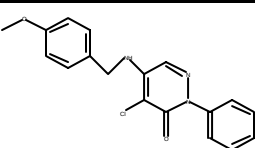
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6476		C6H6Cl3NO	214.4785	18	P	14	18P14	Xianjun Liu
6477		C11H16N6O4	296.2852	18	A	15	18A15	Xianjun Liu
6478		C12H20N6O4	312.3278	18	B	15	18B15	Xianjun Liu
6479		C8H7N3O	161.1628	18	C	15	18C15	Xianjun Liu
6480		C7H7N3	133.1524	18	D	15	18D15	Xianjun Liu

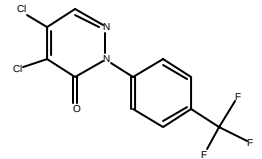
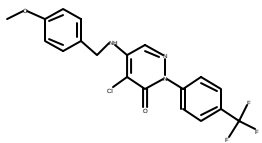
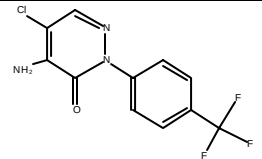
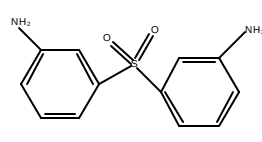
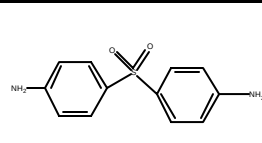
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6481		C6H4N4O2	164.1232	18	E	15	18E15	Xianjun Liu
6482		C8H9N3O	163.1786	18	F	15	18F15	Xianjun Liu
6483		C9H11N3O2	193.2048	18	G	15	18G15	Xianjun Liu
6484		C18H16ClN3O2	341.7963	18	H	15	18H15	Xianjun Liu
6485		C18H16ClN3O2	341.7963	18	I	15	18I15	Xianjun Liu

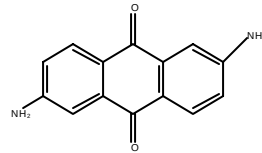
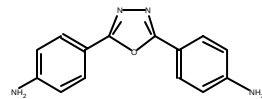
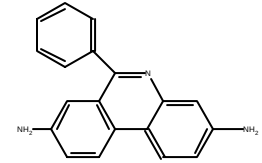
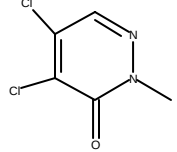
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6486		C ₁₁ H ₅ Cl ₂ F ₃ N ₂ O	309.0745	18	J	15	18J15	Xianjun Liu
6487		C ₁₉ H ₁₅ ClF ₃ N ₃ O ₂	409.7946	18	K	15	18K15	Xianjun Liu
6488		C ₁₁ H ₇ ClF ₃ N ₃ O	289.644	18	L	15	18L15	Xianjun Liu
6489		C ₁₂ H ₁₂ N ₂ O ₂ S	248.299	18	M	15	18M15	Xianjun Liu
6490		C ₁₂ H ₁₂ N ₂ O ₂ S	248.299	18	N	15	18N15	Xianjun Liu

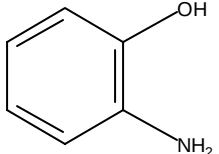
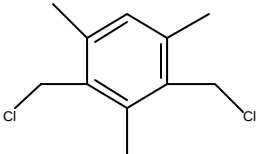
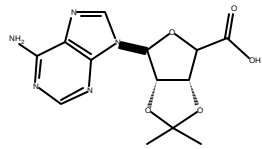
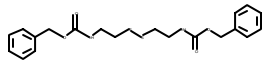
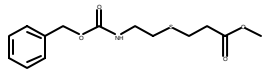
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6491		C13H14N2	198.267	18	O	15	18O15	Xianjun Liu
6492		C14H10N2O2	238.2452	18	P	15	18P15	Xianjun Liu
6493		C14H12N4O	252.275	18	A	16	18A16	Xianjun Liu
6494		C19H15N3	285.3476	18	B	16	18B16	Xianjun Liu
6495		C5H4Cl2N2O	179.0054	18	C	16	18C16	Xianjun Liu

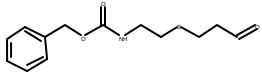
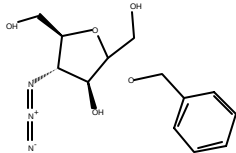
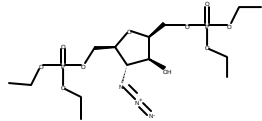
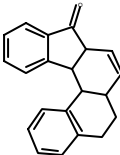
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6496		C6H7NO	109.1274	18	D	16	18D16	Xianjun Liu
6497		C11H14Cl2	217.1376	18	E	16	18E16	Xianjun Liu
6498		C13H15N5O5	321.292	18	F	16	18F16	Amanda Boye
6499		C20H24N2O4S2	420.5406	18	G	16	18G16	Amanda Boye
6500		C14H19NO4S	297.3684	18	H	16	18H16	Amanda Boye

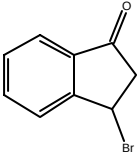
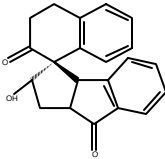
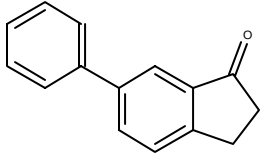
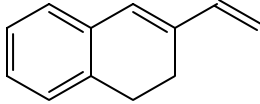
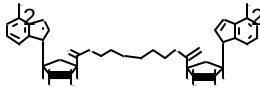
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6501		C13H17NO3S	267.3422	18	I	16	18I16	Amanda Boye
6502		C13H17N3O5	295.2944	18	J	16	18J16	Eric Olson
6503		C14H29N3O10P2	461.34472	18	K	16	18K16	Eric Olson
6504		C6H14ClNO5	215.6333	18	L	16	18L16	Eric Olson
6505		C21H18O	286.3726	18	M	16	18M16	Mark Ericson

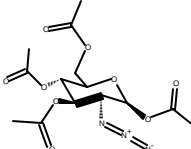
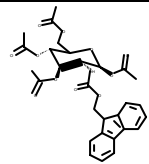
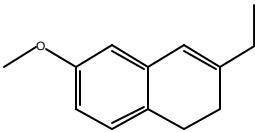
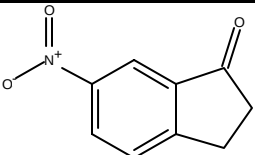
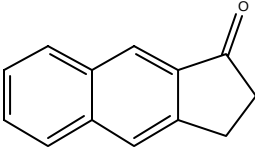
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6506		C9H7BrO	211.0577	18	N	16	18N16	Mark Ericson
6507		C21H18O3	318.3714	18	O	16	18O16	Mark Ericson
6508		C15H12O	208.2592	18	P	16	18P16	Mark Ericson
6509		C12H12	156.2268	18	A	17	18A17	Mark Ericson
6510		C24H30N12O6S2	646.6978	18	B	17	18B17	Amanda Boye

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

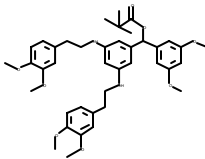
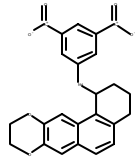
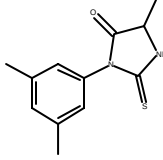
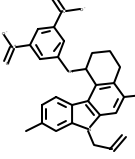
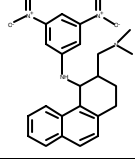
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6511		C14H19N3O9	373.3188	18	C	17	18C17	B. Screenivasula
6512		C29H31NO11	569.564	18	D	17	18D17	B. Screenivasula
6513		C13H14O	186.253	18	E	17	18E17	B. Screenivasula
6514		C9H7NO3	177.1592	18	F	17	18F17	B. Screenivasula
6515		C13H10O	182.2214	18	G	17	18G17	B. Screenivasula

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

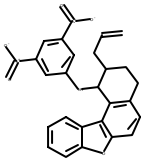
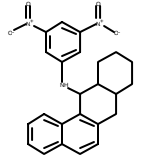
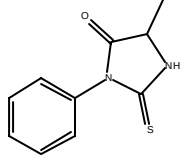
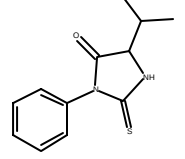
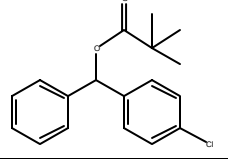
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6521		C40H50N2O8	686.8436	18	M	17	18M17	Karson S. Putt
6522		C22H19N3O6	421.4086	18	N	17	18N17	Karson S. Putt
6523		C12H14N2OS	234.3154	18	O	17	18O17	Karson S. Putt
6524		C27H26N4O4	470.5268	18	P	17	18P17	Karson S. Putt
6525		C23H24N4O4	420.467	18	A	18	18A18	Karson S. Putt

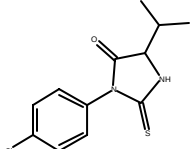
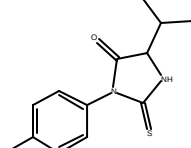
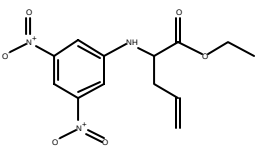
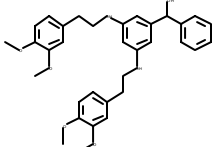
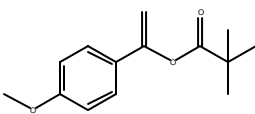
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6526		C ₂₅ H ₂₁ N ₃ O ₅	443.458	18	B	18	18B18	Karson S. Putt
6527		C ₂₄ H ₂₃ N ₃ O ₄	417.4634	18	C	18	18C18	Karson S. Putt
6528		C ₁₀ H ₁₀ N ₂ O ₂ S	206.2618	18	D	18	18D18	Karson S. Putt
6529		C ₁₂ H ₁₄ N ₂ O ₂ S	234.3154	18	E	18	18E18	Karson S. Putt
6530		C ₁₈ H ₁₉ ClO ₂	302.7999	18	F	18	18F18	Karson S. Putt

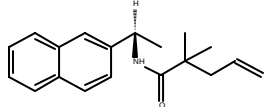
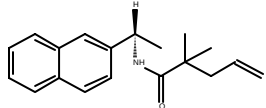
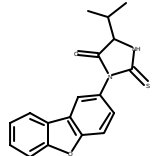
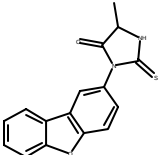
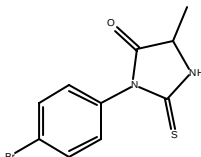
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6531		C ₁₂ H ₁₃ ClN ₂ O ₂ S	268.7605	18	G	18	18G18	Karson S. Putt
6532		C ₁₃ H ₁₆ N ₂ O ₂ S	248.3422	18	H	18	18H18	Karson S. Putt
6533		C ₁₃ H ₁₅ N ₃ O ₆	309.278	18	I	18	18I18	Karson S. Putt
6534		C ₃₃ H ₃₈ N ₂ O ₅	542.6736	18	J	18	18J18	Karson S. Putt
6535		C ₁₄ H ₁₈ O ₃	234.2944	18	K	18	18K18	Karson S. Putt

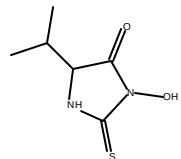
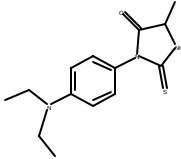
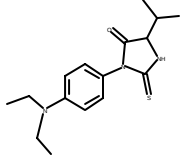
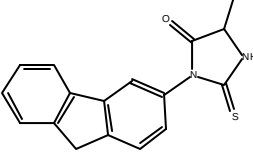
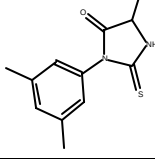
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6536		C ₁₉ H ₂₃ NO	281.3968	18	L	18	18L18	Karson S. Putt
6537		C ₁₉ H ₂₃ NO	281.3968	18	M	18	18M18	Karson S. Putt
6538		C ₁₈ H ₁₆ N ₂ O ₂ S	324.3966	18	N	18	18N18	Karson S. Putt
6539		C ₁₆ H ₁₂ N ₂ O ₂ S	296.343	18	O	18	18O18	Karson S. Putt
6540		C ₁₀ H ₉ BrN ₂ OS	285.1579	18	P	18	18P18	Karson S. Putt

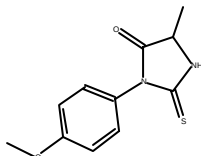
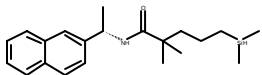
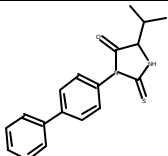
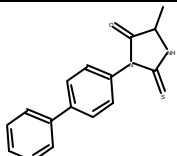
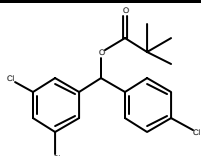
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6541		C6H10N2O2S	174.2172	18	A	19	18A19	Karson S. Putt
6542		C14H19N3OS	277.3836	18	B	19	18B19	Karson S. Putt
6543		C16H23N3OS	305.4372	18	C	19	18C19	Karson S. Putt
6544		C17H14N2OS	294.3704	18	D	19	18D19	Karson S. Putt
6545		C12H14N2OS	234.3154	18	E	19	18E19	Karson S. Putt

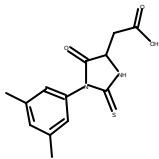
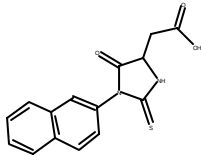
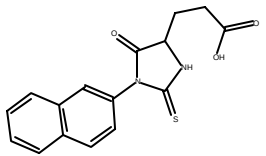
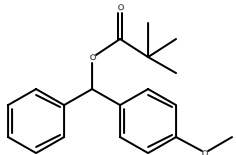
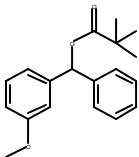
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6546		C ₁₁ H ₁₂ N ₂ O ₂ S	236.288	18	F	19	18F19	Karson S. Putt
6547		C ₂₁ H ₃₁ NOSi	341.568	18	G	19	18G19	Karson S. Putt
6548		C ₁₈ H ₁₈ N ₂ OS	310.413	18	H	19	18H19	Karson S. Putt
6549		C ₁₆ H ₁₄ N ₂ OS	282.3594	18	I	19	18I19	Karson S. Putt
6550		C ₁₈ H ₁₇ Cl ₃ O ₂	371.6901	18	J	19	18J19	Karson S. Putt

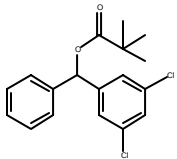
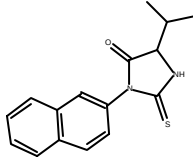
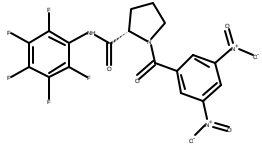
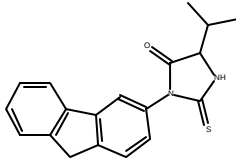
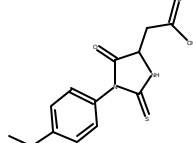
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6551		C ₁₃ H ₁₄ N ₂ O ₃ S	278.3252	18	K	19	18K19	Karson S. Putt
6552		C ₁₅ H ₁₂ N ₂ O ₃ S	300.3314	18	L	19	18L19	Karson S. Putt
6553		C ₁₆ H ₁₄ N ₂ O ₃ S	314.3582	18	M	19	18M19	Karson S. Putt
6554		C ₁₉ H ₂₂ O ₃	298.381	18	N	19	18N19	Karson S. Putt
6555		C ₁₉ H ₂₂ O ₃	298.381	18	O	19	18O19	Karson S. Putt

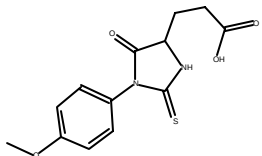
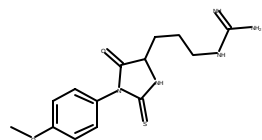
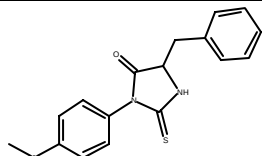
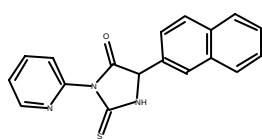
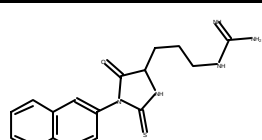
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6556		C18H18Cl2O2	337.245	18	P	19	18P19	Karson S. Putt
6557		C16H16N2OS	284.3752	18	A	20	18A20	Karson S. Putt
6558		C18H11F5N4O6	474.3001	18	B	20	18B20	Karson S. Putt
6559		C19H18N2OS	322.424	18	C	20	18C20	Karson S. Putt
6560		C12H12N2O4S	280.2978	18	D	20	18D20	Karson S. Putt

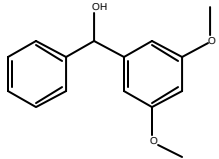
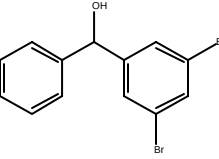
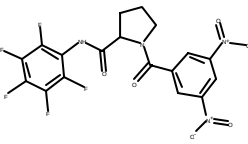
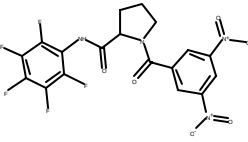
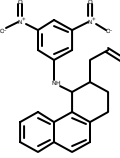
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6561		C ₁₃ H ₁₄ N ₂ O ₄ S	294.3246	18	E	20	18E20	Karson S. Putt
6562		C ₁₄ H ₁₉ N ₅ O ₂ S	321.3964	18	F	20	18F20	Karson S. Putt
6563		C ₁₇ H ₁₆ N ₂ O ₂ S	312.3856	18	G	20	18G20	Karson S. Putt
6564		C ₁₈ H ₁₃ N ₃ O ₃ S	319.3802	18	H	20	18H20	Karson S. Putt
6565		C ₁₇ H ₁₉ N ₅ O ₃ S	341.43	18	I	20	18I20	Karson S. Putt

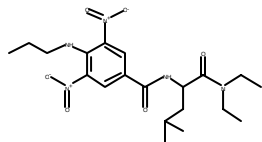
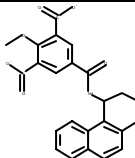
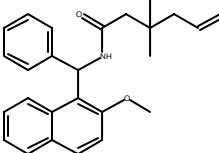
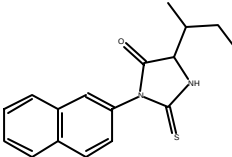
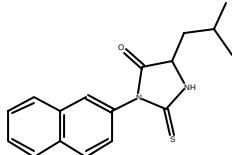
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6566		C ₁₅ H ₁₆ O ₃	244.2896	18	J	20	18J20	Karson S. Putt
6567		C ₁₃ H ₁₀ Br ₂ O	342.0294	18	K	20	18K20	Karson S. Putt
6568		C ₁₈ H ₁₁ F ₅ N ₄ O ₆	474.3001	18	L	20	18L20	Karson S. Putt
6569		C ₁₈ H ₁₁ F ₅ N ₄ O ₆	474.3001	18	M	20	18M20	Karson S. Putt
6570		C ₂₃ H ₂₁ N ₃ O ₄	403.4366	18	N	20	18N20	Karson S. Putt

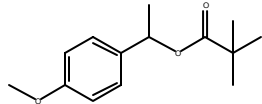
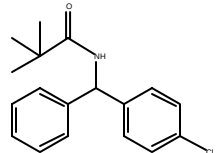
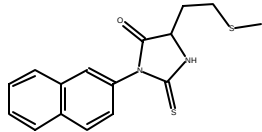
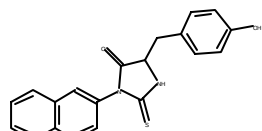
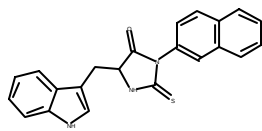
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6571		C20H31N5O6	437.4948	18	O	20	18O20	Karson S. Putt
6572		C22H19N3O6	421.4086	18	P	20	18P20	Karson S. Putt
6573		C26H29NO2	387.5206	18	A	21	18A21	Karson S. Putt
6574		C17H18N2OS	298.402	18	B	21	18B21	Karson S. Putt
6575		C17H18N2OS	298.402	18	C	21	18C21	Karson S. Putt

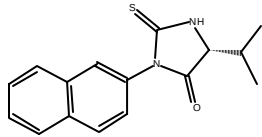
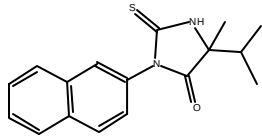
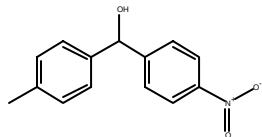
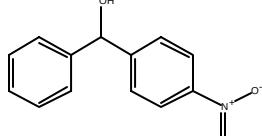
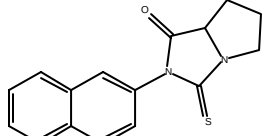
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6576		C ₁₄ H ₂₀ O ₃	236.3102	18	D	21	18D21	Karson S. Putt
6577		C ₁₈ H ₂₀ ClNO	301.8151	18	E	21	18E21	Karson S. Putt
6578		C ₁₆ H ₁₆ N ₂ OS ₂	316.4352	18	F	21	18F21	Karson S. Putt
6579		C ₂₀ H ₁₆ N ₂ O ₂ S	348.4186	18	G	21	18G21	Karson S. Putt
6580		C ₂₂ H ₁₇ N ₃ OS	371.4558	18	H	21	18H21	Karson S. Putt

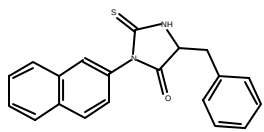
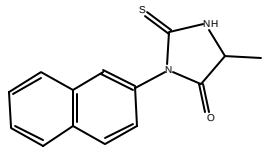
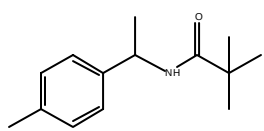
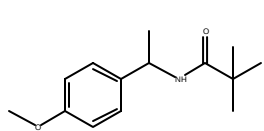
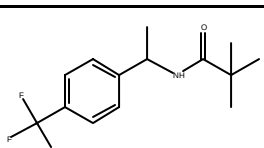
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6581		C ₁₆ H ₁₆ N ₂ OS	284.3752	18	I	21	18I21	Karson S. Putt
6582		C ₁₇ H ₁₈ N ₂ OS	298.402	18	J	21	18J21	Karson S. Putt
6583		C ₁₄ H ₁₃ NO ₃	243.2616	18	K	21	18K21	Karson S. Putt
6584		C ₁₃ H ₁₁ NO ₃	229.2348	18	L	21	18L21	Karson S. Putt
6585		C ₁₆ H ₁₄ N ₂ OS	282.3594	18	M	21	18M21	Karson S. Putt

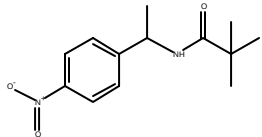
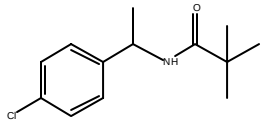
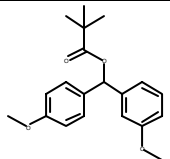
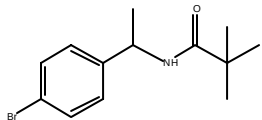
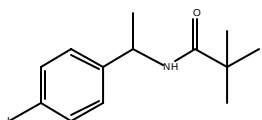
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6586		C ₂₀ H ₁₆ N ₂ O ₂ S	332.4192	18	N	21	18N21	Karson S. Putt
6587		C ₁₄ H ₁₂ N ₂ O ₂ S	256.3216	18	O	21	18O21	Karson S. Putt
6588		C ₁₄ H ₂₁ NO	219.326	18	P	21	18P21	Karson S. Putt
6589		C ₁₄ H ₂₁ NO ₂	235.3254	18	A	22	18A22	Karson S. Putt
6590		C ₁₄ H ₁₈ F ₃ NO	273.2975	18	B	22	18B22	Karson S. Putt

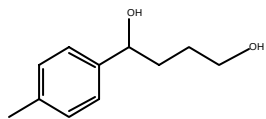
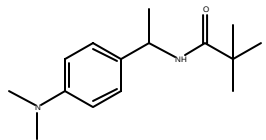
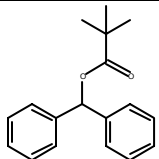
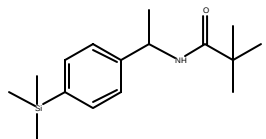
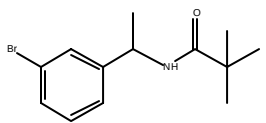
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6591		C ₁₃ H ₁₈ N ₂ O ₃	250.2968	18	C	22	18C22	Karson S. Putt
6592		C ₁₃ H ₁₈ ClNO	239.7443	18	D	22	18D22	Karson S. Putt
6593		C ₂₀ H ₂₄ O ₄	328.4072	18	E	22	18E22	Karson S. Putt
6594		C ₁₃ H ₁₈ BrNO	284.1953	18	F	22	18F22	Karson S. Putt
6595		C ₁₃ H ₁₈ INO	331.1958	18	G	22	18G22	Karson S. Putt

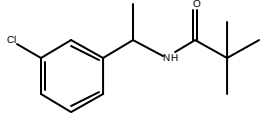
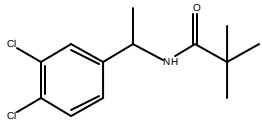
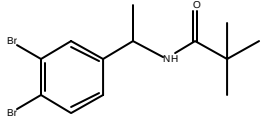
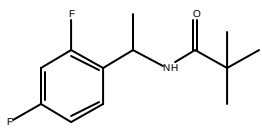
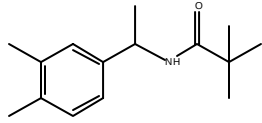
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6596		C11H16O2	180.2462	18	H	22	18H22	Karson S. Putt
6597		C15H24N2O	248.3674	18	I	22	18I22	Karson S. Putt
6598		C18H20O2	268.3548	18	J	22	18J22	Karson S. Putt
6599		C16H27NOSi	277.4814	18	K	22	18K22	Karson S. Putt
6600		C13H18BrNO	284.1953	18	L	22	18L22	Karson S. Putt

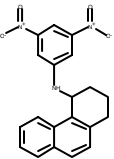
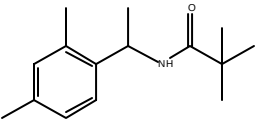
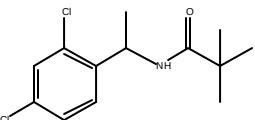
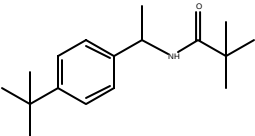
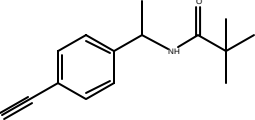
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6601		C ₁₃ H ₁₈ ClNO	239.7443	18	M	22	18M22	Karson S. Putt
6602		C ₁₃ H ₁₇ Cl ₂ NO	274.1894	18	N	22	18N22	Karson S. Putt
6603		C ₁₃ H ₁₇ Br ₂ NO	363.0914	18	O	22	18O22	Karson S. Putt
6604		C ₁₃ H ₁₇ F ₂ NO	241.2802	18	P	22	18P22	Karson S. Putt
6605		C ₁₅ H ₂₃ NO	233.3528	18	A	23	18A23	Karson S. Putt

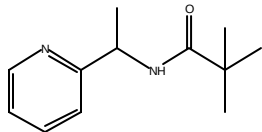
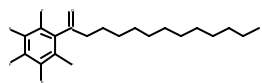
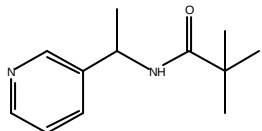
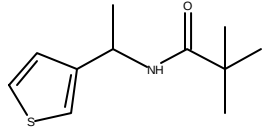
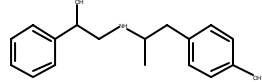
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6606		C ₂₀ H ₁₇ N ₃ O ₄	363.372	18	B	23	18B23	Karson S. Putt
6607		C ₁₅ H ₂₃ NO	233.3528	18	C	23	18C23	Karson S. Putt
6608		C ₁₃ H ₁₇ Cl ₂ NO	274.1894	18	D	23	18D23	Karson S. Putt
6609		C ₁₇ H ₂₇ NO	261.4064	18	E	23	18E23	Karson S. Putt
6610		C ₁₅ H ₁₉ NO	229.3212	18	F	23	18F23	Karson S. Putt

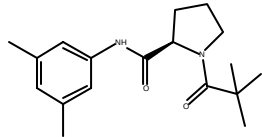
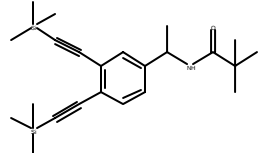
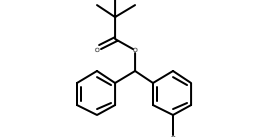
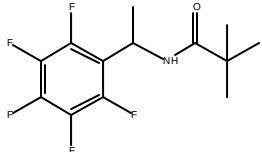
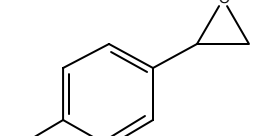
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6611		C ₁₂ H ₁₈ N ₂ O	206.287	18	G	23	18G23	Karson S. Putt
6612		C ₁₈ H ₂₅ F ₅ OS	384.4469	18	H	23	18H23	Karson S. Putt
6613		C ₁₂ H ₁₈ N ₂ O	206.287	18	I	23	18I23	Karson S. Putt
6614		C ₁₁ H ₁₇ NOS	211.3214	18	J	23	18J23	Karson S. Putt
6615		C ₁₇ H ₂₁ NO ₂	271.3584	18	K	23	18K23	Karson S. Putt

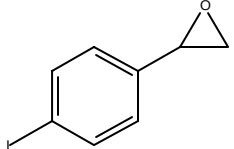
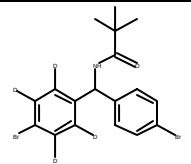
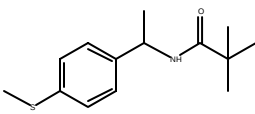
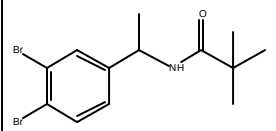
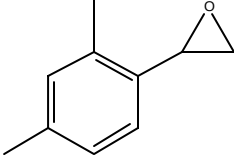
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6616		C ₁₈ H ₂₆ N ₂ O ₂	302.4156	18	L	23	18L23	Karson S. Putt
6617		C ₂₃ H ₃₅ NO ₂ Si ₂	397.7076	18	M	23	18M23	Karson S. Putt
6618		C ₁₉ H ₂₂ O ₃	298.381	18	N	23	18N23	Karson S. Putt
6619		C ₁₃ H ₁₄ F ₅ NO	295.2517	18	O	23	18O23	Karson S. Putt
6620		C ₉ H ₁₀ O	134.1774	18	P	23	18P23	Karson S. Putt

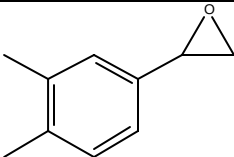
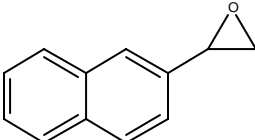
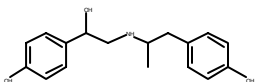
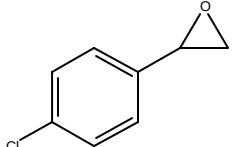
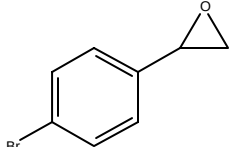
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6621		C8H7IO	246.0472	19	A	1	19A1	Karson S. Putt
6622		C18H15Br2D4NO	429.1866	19	B	1	19B1	Karson S. Putt
6623		C14H21NOS	251.386	19	C	1	19C1	Karson S. Putt
6624		C13H17Br2NO	363.0914	19	D	1	19D1	Karson S. Putt
6625		C10H12O	148.2042	19	E	1	19E1	Karson S. Putt

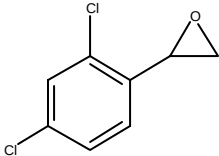
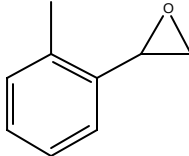
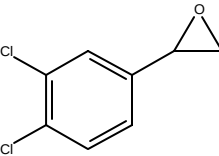
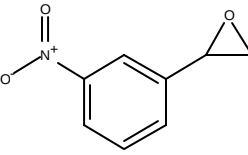
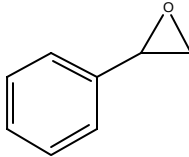
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6626		C ₁₀ H ₁₂ O	148.2042	19	F	1	19F1	Karson S. Putt
6627		C ₁₂ H ₁₀ O	170.2104	19	G	1	19G1	Karson S. Putt
6628		C ₁₇ H ₂₁ NO ₃	287.3578	19	H	1	19H1	Karson S. Putt
6629		C ₈ H ₇ ClO	154.5957	19	I	1	19I1	Karson S. Putt
6630		C ₈ H ₇ BrO	199.0467	19	J	1	19J1	Karson S. Putt

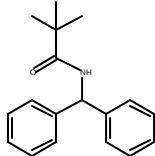
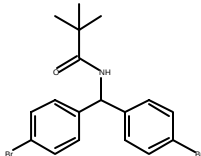
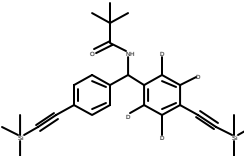
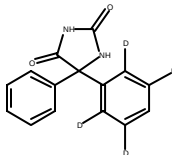
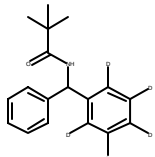
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6631		C ₈ H ₆ Cl ₂ O	189.0408	19	K	1	19K1	Karson S. Putt
6632		C ₉ H ₁₀ O	134.1774	19	L	1	19L1	Karson S. Putt
6633		C ₈ H ₆ Cl ₂ O	189.0408	19	M	1	19M1	Karson S. Putt
6634		C ₈ H ₇ NO ₃	165.1482	19	N	1	19N1	Karson S. Putt
6635		C ₈ H ₈ O	120.1506	19	O	1	19O1	Karson S. Putt

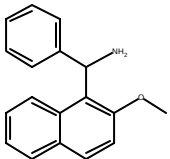
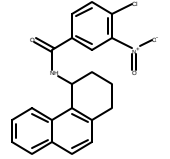
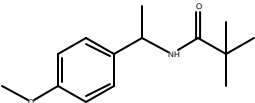
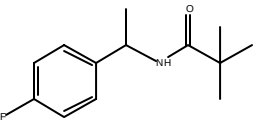
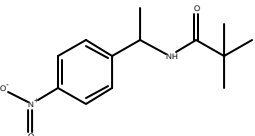
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6636		C ₁₈ H ₂₁ NO	267.37	19	P	1	19P1	Karson S. Putt
6637		C ₁₈ H ₁₉ Br ₂ NO	425.1622	19	A	2	19A2	Karson S. Putt
6638		C ₂₈ H ₃₃ D ₄ NOSi ₂	463.8028	19	B	2	19B2	Karson S. Putt
6639		C ₁₅ H ₈ D ₄ N ₂ O ₂	256.2964	19	C	2	19C2	Karson S. Putt
6640		C ₁₈ H ₁₆ D ₅ NO	272.4005	19	D	2	19D2	Karson S. Putt

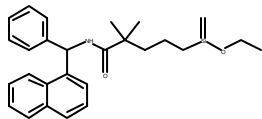
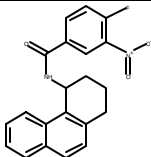
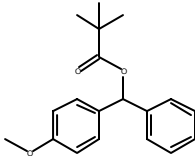
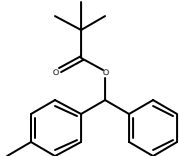
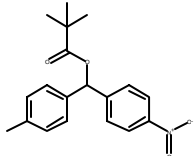
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6641		C ₁₈ H ₁₇ NO	263.3384	19	E	2	19E2	Karson S. Putt
6642		C ₂₁ H ₁₇ Cl ₂ N ₂ O ₃	380.8299	19	F	2	19F2	Karson S. Putt
6643		C ₁₄ H ₂₁ NO ₂	235.3254	19	G	2	19G2	Karson S. Putt
6644		C ₁₃ H ₁₈ FNO	223.2897	19	H	2	19H2	Karson S. Putt
6645		C ₁₃ H ₁₈ N ₂ O ₃	250.2968	19	I	2	19I2	Karson S. Putt

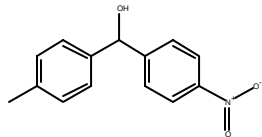
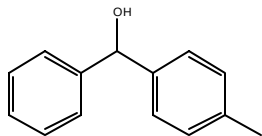
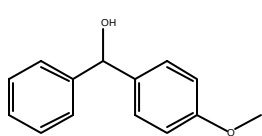
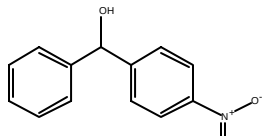
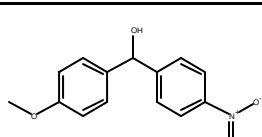
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6646		C27H33NO2Si	431.6492	19	J	2	19J2	Karson S. Putt
6647		C21H17FN2O3	364.3753	19	K	2	19K2	Karson S. Putt
6648		C19H22O3	298.381	19	L	2	19L2	Karson S. Putt
6649		C19H22O2	282.3816	19	M	2	19M2	Karson S. Putt
6650		C19H21NO4	327.3792	19	N	2	19N2	Karson S. Putt

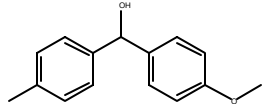
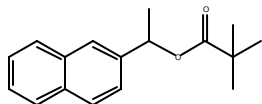
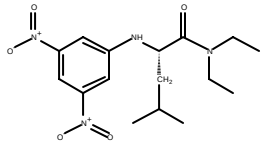
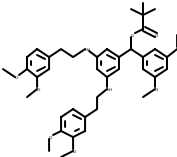
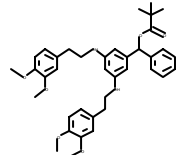
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6651		C ₁₄ H ₁₃ NO ₃	243.2616	19	O	2	19O2	Karson S. Putt
6652		C ₁₄ H ₁₄ O	198.264	19	P	2	19P2	Karson S. Putt
6653		C ₁₄ H ₁₄ O ₂	214.2634	19	A	3	19A3	Karson S. Putt
6654		C ₁₃ H ₁₁ NO ₃	229.2348	19	B	3	19B3	Karson S. Putt
6655		C ₁₄ H ₁₃ NO ₄	259.261	19	C	3	19C3	Karson S. Putt

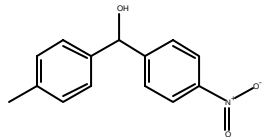
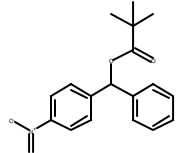
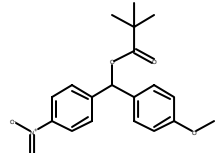
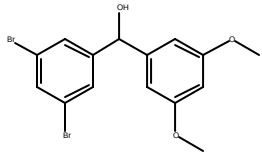
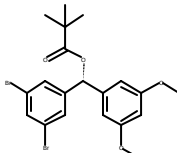
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6656		C ₁₅ H ₁₆ O ₂	228.2902	19	D	3	19D3	Karson S. Putt
6657		C ₁₇ H ₂₀ O ₂	256.3438	19	E	3	19E3	Karson S. Putt
6658		C ₁₆ H ₂₄ N ₄ O ₅	352.3894	19	F	3	19F3	Karson S. Putt
6659		C ₄₀ H ₅₀ N ₂ O ₈	686.8436	19	G	3	19G3	Karson S. Putt
6660		C ₃₈ H ₄₆ N ₂ O ₆	626.7912	19	H	3	19H3	Karson S. Putt

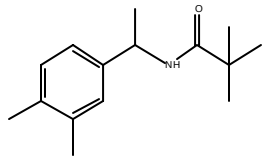
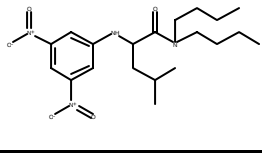
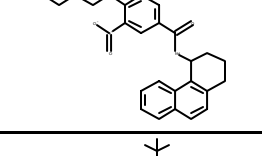
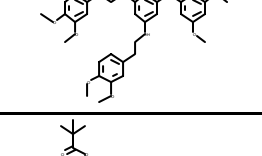
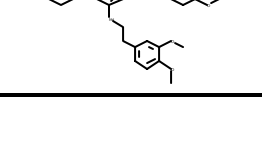
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6661		C ₁₄ H ₁₃ NO ₃	243.2616	19	I	3	19I3	Karson S. Putt
6662		C ₁₈ H ₁₉ NO ₄	313.3524	19	J	3	19J3	Karson S. Putt
6663		C ₁₉ H ₂₁ NO ₅	343.3786	19	K	3	19K3	Karson S. Putt
6664		C ₁₅ H ₁₄ Br ₂ O ₃	402.0818	19	L	3	19L3	Karson S. Putt
6665		C ₂₀ H ₂₂ Br ₂ O ₄	486.1994	19	M	3	19M3	Karson S. Putt

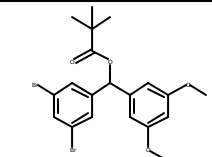
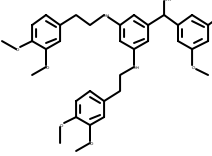
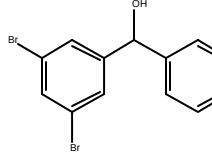
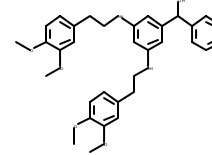
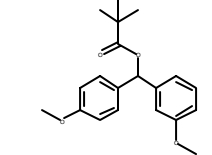
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6666		C ₁₅ H ₂₃ NO	233.3528	19	N	3	19N3	Karson S. Putt
6667		C ₂₀ H ₃₂ N ₄ O ₅	408.4966	19	O	3	19O3	Karson S. Putt
6668		C ₂₅ H ₂₆ N ₄ O ₅	462.5042	19	P	3	19P3	Karson S. Putt
6669		C ₄₀ H ₅₀ N ₂ O ₈	686.8436	19	A	4	19A4	Karson S. Putt
6670		C ₃₈ H ₄₆ N ₂ O ₆	626.7912	19	B	4	19B4	Karson S. Putt

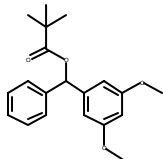
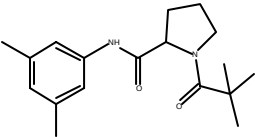
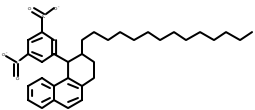
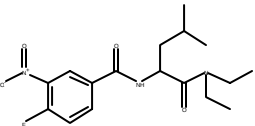
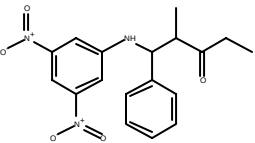
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6671		C ₂₀ H ₂₂ Br ₂ O ₄	486.1994	19	C	4	19C4	Karson S. Putt
6672		C ₃₅ H ₄₂ N ₂ O ₇	602.726	19	D	4	19D4	Karson S. Putt
6673		C ₁₃ H ₁₀ Br ₂ O	342.0294	19	E	4	19E4	Karson S. Putt
6674		C ₃₃ H ₃₈ N ₂ O ₅	542.6736	19	F	4	19F4	Karson S. Putt
6675		C ₂₀ H ₂₄ O ₄	328.4072	19	G	4	19G4	Karson S. Putt

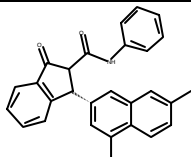
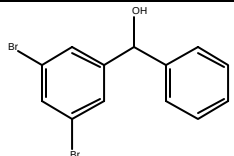
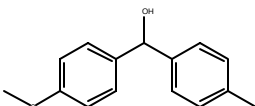
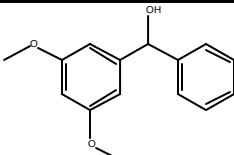
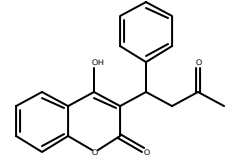
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6676		C ₂₀ H ₂₄ O ₄	328.4072	19	H	4	19H4	Karson S. Putt
6677		C ₁₈ H ₂₆ N ₂ O ₂	302.4156	19	I	4	19I4	Karson S. Putt
6678		C ₃₄ H ₄₄ N ₂ O ₄	544.7326	19	J	4	19J4	Karson S. Putt
6679		C ₁₇ H ₂₄ FN ₃ O ₄	353.3927	19	K	4	19K4	Karson S. Putt
6680		C ₁₈ H ₁₉ N ₃ O ₅	357.3652	19	L	4	19L4	Karson S. Putt

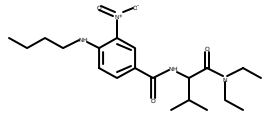
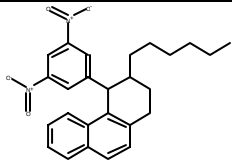
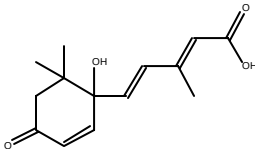
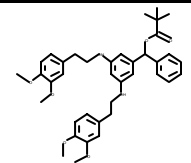
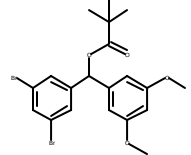
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6681		C ₂₇ H ₂₁ NO ₃	407.4678	19	M	4	19M4	Karson S. Putt
6682		C ₁₃ H ₁₀ Br ₂ O	342.0294	19	N	4	19N4	Karson S. Putt
6683		C ₁₅ H ₁₆ O ₂	228.2902	19	O	4	19O4	Karson S. Putt
6684		C ₁₅ H ₁₆ O ₃	244.2896	19	P	4	19P4	Karson S. Putt
6685		C ₁₉ H ₁₆ O ₄	308.333	19	A	5	19A5	Karson S. Putt

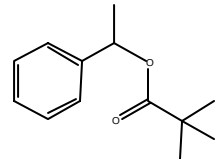
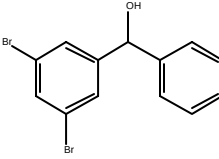
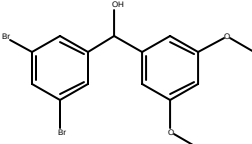
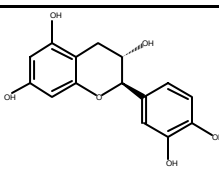
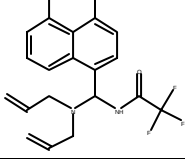
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6686		C20H32N4O4	392.4972	19	B	5	19B5	Karson S. Putt
6687		C26H28N2O4	432.5182	19	C	5	19C5	Karson S. Putt
6688		C14H18O4	250.2938	19	D	5	19D5	Karson S. Putt
6689		C38H46N2O6	626.7912	19	E	5	19E5	Karson S. Putt
6690		C20H22Br2O4	486.1994	19	F	5	19F5	Karson S. Putt

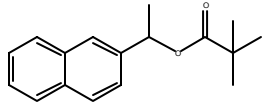
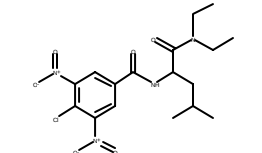
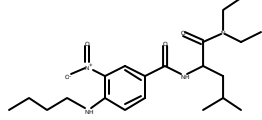
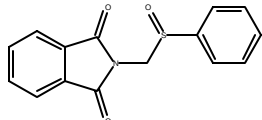
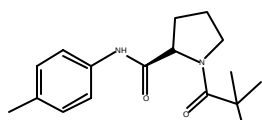
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6691		C ₁₃ H ₁₈ O ₂	206.284	19	G	5	19G5	Karson S. Putt
6692		C ₁₃ H ₁₀ Br ₂ O	342.0294	19	H	5	19H5	Karson S. Putt
6693		C ₁₅ H ₁₄ Br ₂ O ₃	402.0818	19	I	5	19I5	Karson S. Putt
6694		C ₁₅ H ₁₄ O ₆	290.272	19	J	5	19J5	Karson S. Putt
6695		C ₂₁ H ₂₁ F ₃ N ₂ O	374.4049	19	K	5	19K5	Karson S. Putt

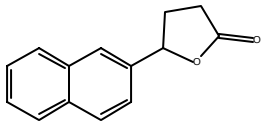
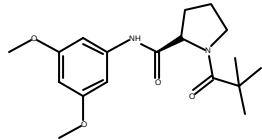
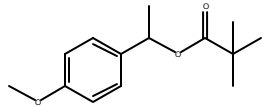
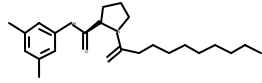
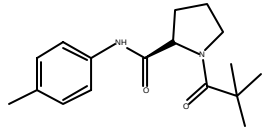
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6696		C ₁₇ H ₂₀ O ₂	256.3438	19	L	5	19L5	Karson S. Putt
6697		C ₁₇ H ₂₃ Cl ₂ N ₂ O ₄	414.8449	19	M	5	19M5	Karson S. Putt
6698		C ₂₁ H ₃₄ N ₂ O ₄	406.524	19	N	5	19N5	Karson S. Putt
6699		C ₁₅ H ₁₁ NO ₃ S	285.3168	19	O	5	19O5	Karson S. Putt
6700		C ₁₇ H ₂₄ N ₂ O ₂	288.3888	19	P	5	19P5	Karson S. Putt

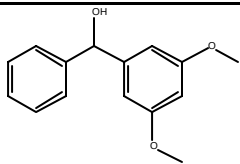
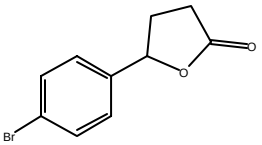
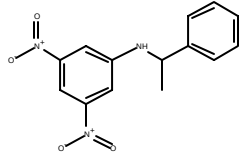
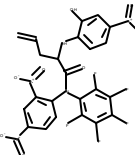
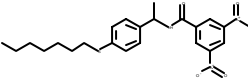
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6701		C ₁₄ H ₁₂ O ₂	212.2476	19	A	6	19A6	Karson S. Putt
6702		C ₁₈ H ₂₆ N ₂ O ₄	334.4144	19	B	6	19B6	Karson S. Putt
6703		C ₁₄ H ₂₀ O ₃	236.3102	19	C	6	19C6	Karson S. Putt
6704		C ₂₃ H ₃₆ N ₂ O ₂	372.5496	19	D	6	19D6	Karson S. Putt
6705		C ₁₇ H ₂₄ N ₂ O ₂	288.3888	19	E	6	19E6	Karson S. Putt

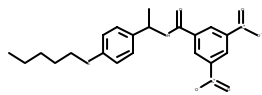
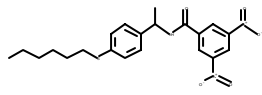
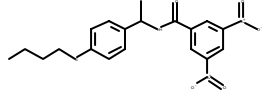
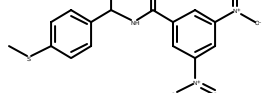
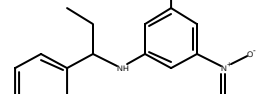
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6706		C15H16O3	244.2896	19	F	6	19F6	Karson S. Putt
6707		C10H9BrO2	241.0839	19	G	6	19G6	Karson S. Putt
6708		C14H13N3O4	287.2744	19	H	6	19H6	Karson S. Putt
6709		C23H14F5N5O8	583.3843	19	I	6	19I6	Karson S. Putt
6710		C22H27N3O5S	445.5324	19	J	6	19J6	Karson S. Putt

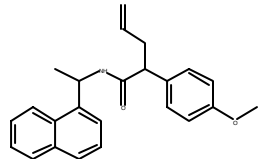
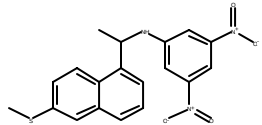
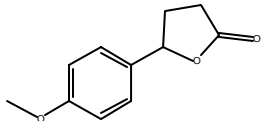
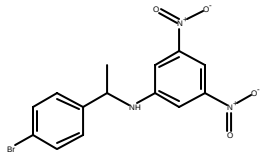
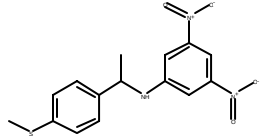
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6711		C ₂₀ H ₂₃ N ₃ O ₅ S	417.4788	19	K	6	19K6	Karson S. Putt
6712		C ₂₁ H ₂₅ N ₃ O ₅ S	431.5056	19	L	6	19L6	Karson S. Putt
6713		C ₁₉ H ₂₁ N ₃ O ₅ S	403.452	19	M	6	19M6	Karson S. Putt
6714		C ₁₆ H ₁₅ N ₃ O ₅ S	361.3716	19	N	6	19N6	Karson S. Putt
6715		C ₁₅ H ₁₅ N ₃ O ₄	301.3012	19	O	6	19O6	Karson S. Putt

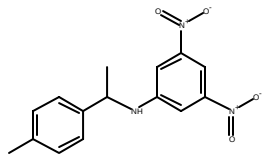
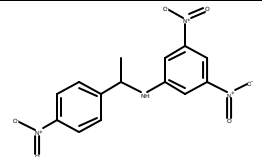
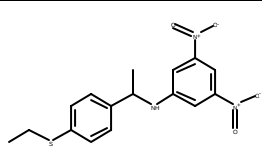
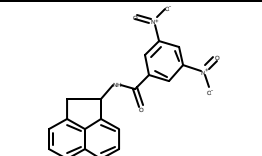
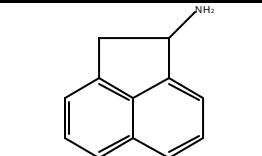
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6716		C ₂₄ H ₂₅ NO ₂	359.467	19	P	6	19P6	Karson S. Putt
6717		C ₁₉ H ₁₇ N ₃ O ₄ S	383.421	19	A	7	19A7	Karson S. Putt
6718		C ₁₁ H ₁₂ O ₃	192.214	19	B	7	19B7	Karson S. Putt
6719		C ₁₄ H ₁₂ BrN ₃ O ₄	366.1705	19	C	7	19C7	Karson S. Putt
6720		C ₁₅ H ₁₅ N ₃ O ₄ S	333.3612	19	D	7	19D7	Karson S. Putt

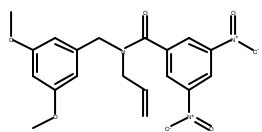
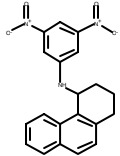
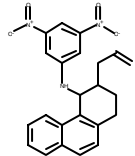
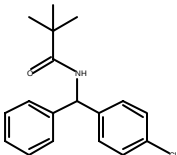
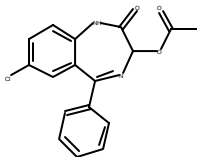
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6721		C ₁₅ H ₁₅ N ₃ O ₄	301.3012	19	E	7	19E7	Karson S. Putt
6722		C ₁₄ H ₁₂ N ₄ O ₆	332.272	19	F	7	19F7	Karson S. Putt
6723		C ₁₆ H ₁₇ N ₃ O ₄ S	347.388	19	G	7	19G7	Karson S. Putt
6724		C ₁₉ H ₁₃ N ₃ O ₅	363.3288	19	H	7	19H7	Karson S. Putt
6725		C ₁₂ H ₁₁ N	169.2256	19	I	7	19I7	Karson S. Putt

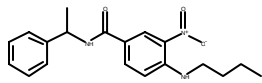
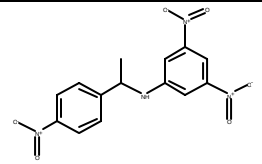
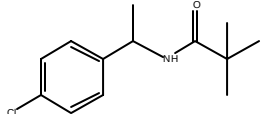
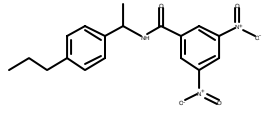
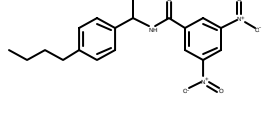
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6726		C ₁₉ H ₁₉ N ₃ O ₇	401.375	19	J	7	19J7	Karson S. Putt
6727		C ₂₀ H ₁₇ N ₃ O ₄	363.372	19	K	7	19K7	Karson S. Putt
6728		C ₂₃ H ₂₁ N ₃ O ₄	403.4366	19	L	7	19L7	Karson S. Putt
6729		C ₁₈ H ₂₀ ClNO	301.8151	19	M	7	19M7	Karson S. Putt
6730		C ₁₇ H ₁₃ ClN ₂ O ₃	328.7543	19	N	7	19N7	Karson S. Putt

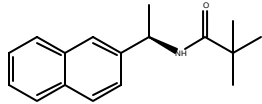
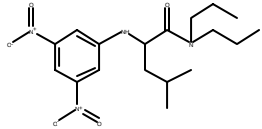
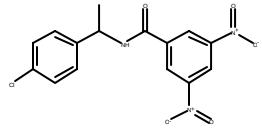
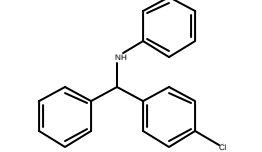
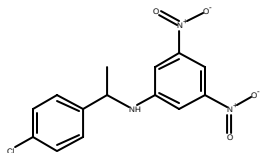
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6731		C ₁₉ H ₂₃ N ₃ O ₃	341.409	19	O	7	19O7	Karson S. Putt
6732		C ₁₄ H ₁₂ N ₄ O ₆	332.272	19	P	7	19P7	Karson S. Putt
6733		C ₁₃ H ₁₈ CINO	239.7443	19	A	8	19A8	Karson S. Putt
6734		C ₁₈ H ₁₉ N ₃ O ₅	357.3652	19	B	8	19B8	Karson S. Putt
6735		C ₁₉ H ₂₁ N ₃ O ₅	371.392	19	C	8	19C8	Karson S. Putt

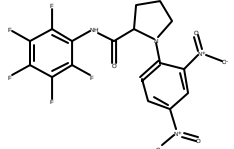
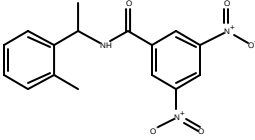
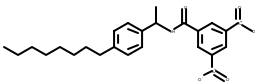
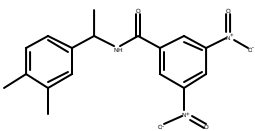
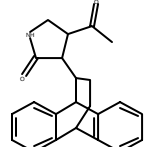
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6736		C ₁₇ H ₂₁ NO	255.359	19	D	8	19D8	Karson S. Putt
6737		C ₁₈ H ₂₈ N ₄ O ₅	380.443	19	E	8	19E8	Karson S. Putt
6738		C ₁₅ H ₁₂ ClN ₃ O ₅	349.7299	19	F	8	19F8	Karson S. Putt
6739		C ₁₉ H ₁₆ ClN	293.7951	19	G	8	19G8	Karson S. Putt
6740		C ₁₄ H ₁₂ ClN ₃ O ₄	321.7195	19	H	8	19H8	Karson S. Putt

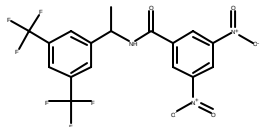
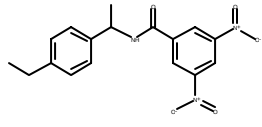
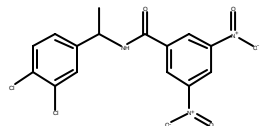
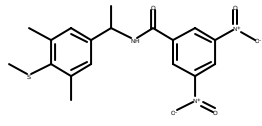
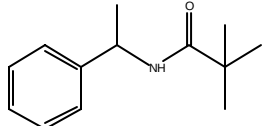
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6741		C17H11F5N4O5	446.2897	19	I	8	19I8	Karson S. Putt
6742		C16H15N3O5	329.3116	19	J	8	19J8	Karson S. Putt
6743		C23H29N3O5	427.4992	19	K	8	19K8	Karson S. Putt
6744		C17H17N3O5	343.3384	19	L	8	19L8	Karson S. Putt
6745		C23H23NO2	345.4402	19	M	8	19M8	Karson S. Putt

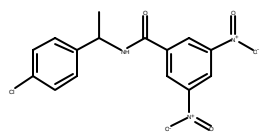
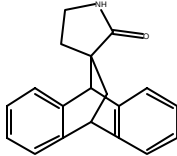
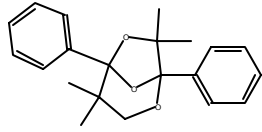
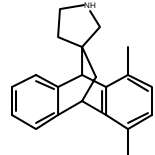
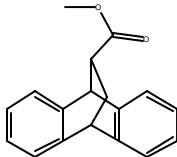
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6746		C ₁₇ H ₁₁ F ₆ N ₃ O ₅	451.2814	19	N	8	19N8	Karson S. Putt
6747		C ₁₇ H ₁₇ N ₃ O ₅	343.3384	19	O	8	19O8	Karson S. Putt
6748		C ₁₅ H ₁₁ Cl ₂ N ₃ O ₅	384.175	19	P	8	19P8	Karson S. Putt
6749		C ₁₈ H ₁₉ N ₃ O ₅ S	389.4252	19	A	9	19A9	Karson S. Putt
6750		C ₁₃ H ₁₉ NO	205.2992	19	B	9	19B9	Karson S. Putt

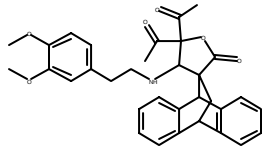
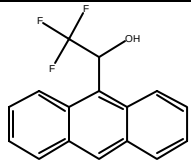
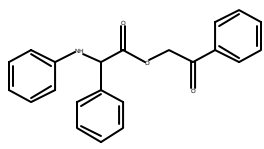
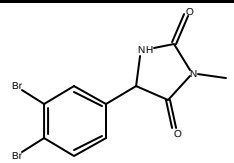
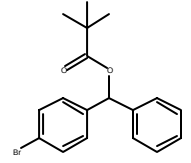
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6751		C ₁₅ H ₁₂ ClN ₃ O ₅	349.7299	19	C	9	19C9	Karson S. Putt
6752		C ₁₉ H ₁₇ NO	275.3494	19	D	9	19D9	Karson S. Putt
6753		C ₂₁ H ₂₄ O ₃	324.4188	19	E	9	19E9	Karson S. Putt
6754		C ₂₁ H ₂₃ N	289.4194	19	F	9	19F9	Karson S. Putt
6755		C ₁₈ H ₁₆ O ₂	264.3232	19	G	9	19G9	Karson S. Putt

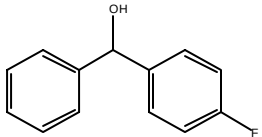
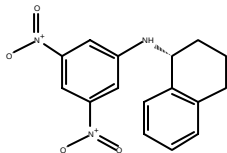
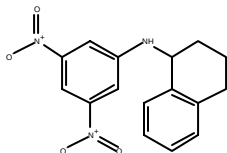
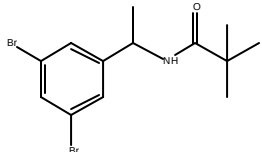
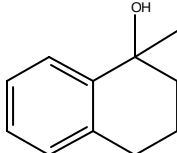
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6756		C33H33NO6	539.6268	19	H	9	19H9	Karson S. Putt
6757		C16H11F3O	276.2575	19	I	9	19I9	Karson S. Putt
6758		C22H19NO3	345.397	19	J	9	19J9	Karson S. Putt
6759		C10H8Br2N2O2	347.9934	19	K	9	19K9	Karson S. Putt
6760		C18H19BrO2	347.2509	19	L	9	19L9	Karson S. Putt

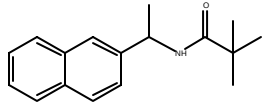
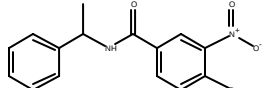
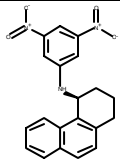
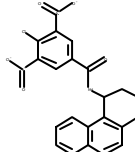
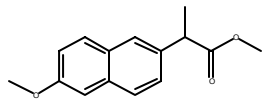
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6761		C13H11FO	202.2277	19	M	9	19M9	Karson S. Putt
6762		C16H15N3O4	313.3122	19	N	9	19N9	Karson S. Putt
6763		C16H15N3O4	313.3122	19	O	9	19O9	Karson S. Putt
6764		C13H17Br2NO	363.0914	19	P	9	19P9	Karson S. Putt
6765		C11H14O	162.231	19	A	10	19A10	Karson S. Putt

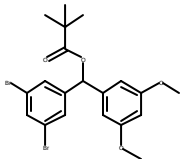
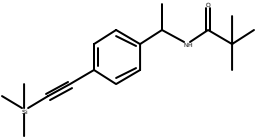
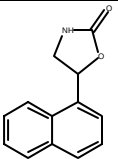
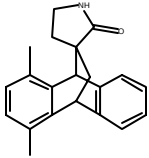
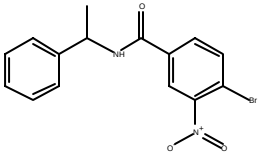
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6766		C ₁₇ H ₂₁ NO	255.359	19	B	10	19B10	Karson S. Putt
6767		C ₁₅ H ₁₃ BrN ₂ O ₃	349.1833	19	C	10	19C10	Karson S. Putt
6768		C ₂₀ H ₁₇ N ₃ O ₄	363.372	19	D	10	19D10	Karson S. Putt
6769		C ₂₁ H ₁₆ ClN ₃ O ₅	425.8275	19	E	10	19E10	Karson S. Putt
6770		C ₁₅ H ₁₆ O ₃	244.2896	19	F	10	19F10	Karson S. Putt

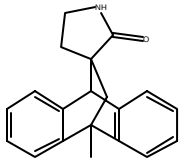
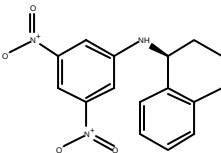
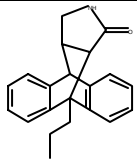
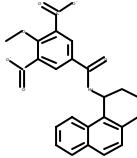
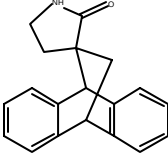
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6771		C ₂₀ H ₂₂ Br ₂ O ₄	486.1994	19	G	10	19G10	Karson S. Putt
6772		C ₁₈ H ₂₇ NOSi	301.5034	19	H	10	19H10	Karson S. Putt
6773		C ₁₃ H ₁₁ NO ₂	213.2354	19	I	10	19I10	Karson S. Putt
6774		C ₂₁ H ₂₁ NO	303.403	19	J	10	19J10	Karson S. Putt
6775		C ₁₅ H ₁₃ BrN ₂ O ₃	349.1833	19	K	10	19K10	Karson S. Putt

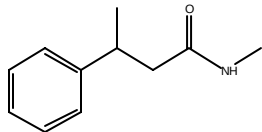
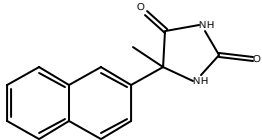
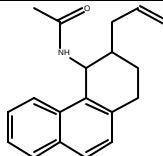
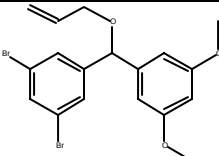
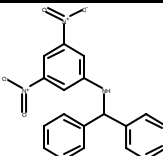
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6776		C ₂₀ H ₁₉ NO	289.3762	19	L	10	19L10	Karson S. Putt
6777		C ₁₆ H ₁₅ N ₃ O ₄	313.3122	19	M	10	19M10	Karson S. Putt
6778		C ₂₁ H ₂₁ NO	303.403	19	N	10	19N10	Karson S. Putt
6779		C ₂₂ H ₁₉ N ₃ O ₆	421.4086	19	O	10	19O10	Karson S. Putt
6780		C ₁₉ H ₁₇ NO	275.3494	19	P	10	19P10	Karson S. Putt

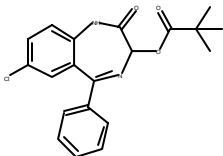
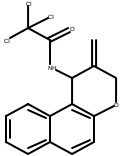
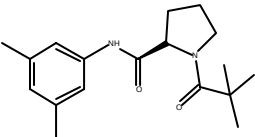
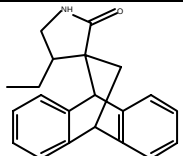
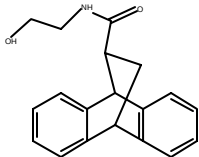
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6781		C11H15NO	177.2456	19	A	11	19A11	Karson S. Putt
6782		C14H12N2O2	240.261	19	B	11	19B11	Karson S. Putt
6783		C19H21NO	279.381	19	C	11	19C11	Karson S. Putt
6784		C18H18Br2O3	442.1464	19	D	11	19D11	Karson S. Putt
6785		C19H15N3O4	349.3452	19	E	11	19E11	Karson S. Putt

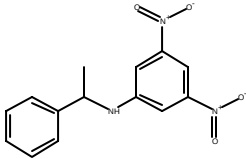
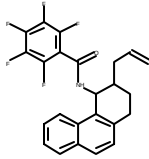
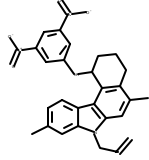
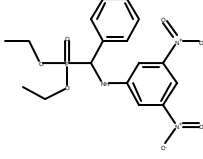
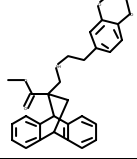
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6786		C ₂₀ H ₁₉ ClN ₂ O ₃	370.8347	19	F	11	19F11	Karson S. Putt
6787		C ₁₆ H ₁₂ Cl ₃ NO ₂	356.6353	19	G	11	19G11	Karson S. Putt
6788		C ₁₈ H ₂₆ N ₂ O ₂	302.4156	19	H	11	19H11	Karson S. Putt
6789		C ₂₁ H ₂₁ NO	303.403	19	I	11	19I11	Karson S. Putt
6790		C ₁₉ H ₁₉ NO ₂	293.3646	19	J	11	19J11	Karson S. Putt

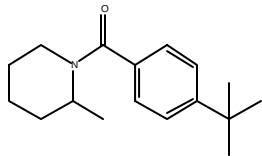
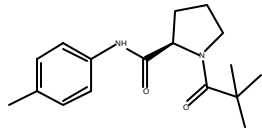
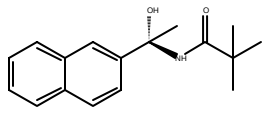
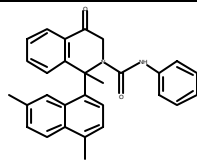
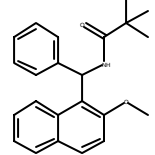
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6791		C ₁₄ H ₁₃ N ₃ O ₄	287.2744	19	K	11	19K11	Karson S. Putt
6792		C ₂₄ H ₁₈ F ₅ NO	431.4043	19	L	11	19L11	Karson S. Putt
6793		C ₂₇ H ₂₆ N ₄ O ₄	470.5268	19	M	11	19M11	Karson S. Putt
6794		C ₁₇ H ₂₀ N ₃ O ₇ P	409.33466	19	N	11	19N11	Karson S. Putt
6795		C ₂₉ H ₃₁ NO ₄	457.5682	19	O	11	19O11	Karson S. Putt

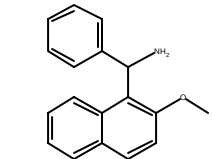
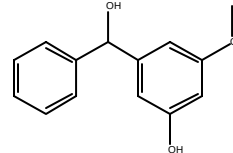
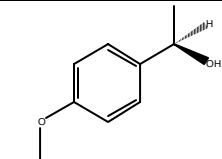
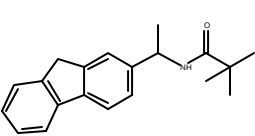
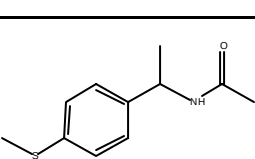
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6796		C ₁₇ H ₂₅ NO	259.3906	19	P	11	19P11	Karson S. Putt
6797		C ₁₇ H ₂₄ N ₂ O ₂	288.3888	19	A	12	19A12	Karson S. Putt
6798		C ₁₇ H ₂₁ NO ₂	271.3584	19	B	12	19B12	Karson S. Putt
6799		C ₂₉ H ₂₆ N ₂ O ₂	434.5366	19	C	12	19C12	Karson S. Putt
6800		C ₂₃ H ₂₅ NO ₂	347.456	19	D	12	19D12	Karson S. Putt

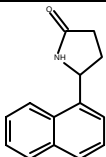
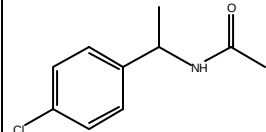
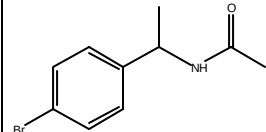
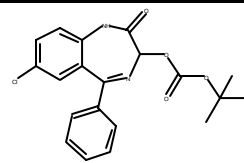
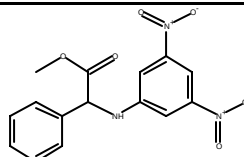
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6801		C ₁₈ H ₁₇ NO	263.3384	19	E	12	19E12	Karson S. Putt
6802		C ₁₄ H ₁₄ O ₃	230.2628	19	F	12	19F12	Karson S. Putt
6803		C ₉ H ₁₂ O ₂	152.1926	19	G	12	19G12	Karson S. Putt
6804		C ₂₀ H ₂₃ NO	293.4078	19	H	12	19H12	Karson S. Putt
6805		C ₁₁ H ₁₅ NOS	209.3056	19	I	12	19I12	Karson S. Putt

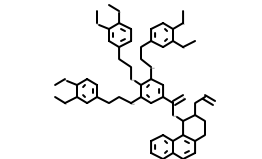
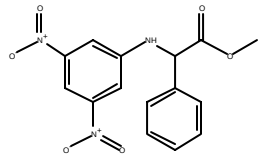
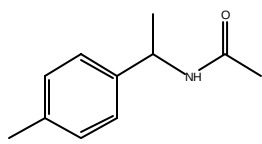
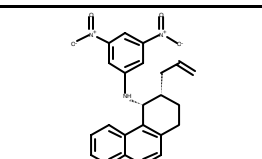
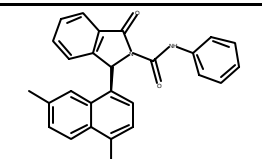
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6806		C ₁₄ H ₁₃ NO	211.2628	19	J	12	19J12	Karson S. Putt
6807		C ₁₀ H ₁₂ ClNO	197.6639	19	K	12	19K12	Karson S. Putt
6808		C ₁₀ H ₁₂ BrNO	242.1149	19	L	12	19L12	Karson S. Putt
6809		C ₂₀ H ₁₉ ClN ₂ O ₄	386.8341	19	M	12	19M12	Karson S. Putt
6810		C ₁₅ H ₁₃ N ₃ O ₆	331.2842	19	N	12	19N12	Karson S. Putt

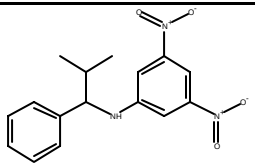
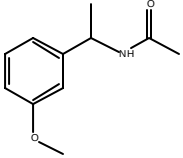
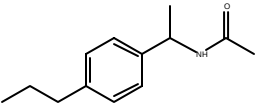
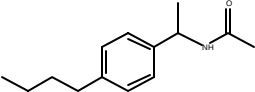
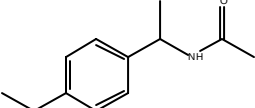
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6811		C54H62N4O7	879.1064	19	O	12	19O12	Karson S. Putt
6812		C15H13N3O6	331.2842	19	P	12	19P12	Karson S. Putt
6813		C11H15NO	177.2456	19	A	13	19A13	Karson S. Putt
6814		C23H21N3O4	403.4366	19	B	13	19B13	Karson S. Putt
6815		C27H22N2O2	406.483	19	C	13	19C13	Karson S. Putt

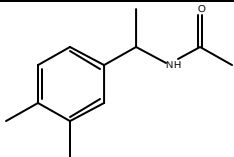
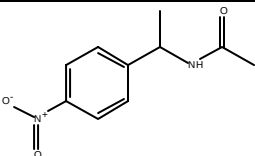
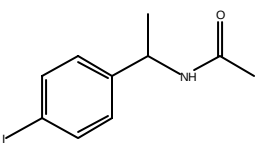
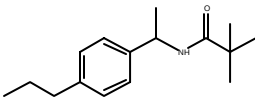
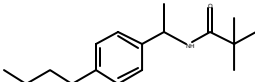
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6816		C ₁₆ H ₁₇ N ₃ O ₄	315.328	19	D	13	19D13	Karson S. Putt
6817		C ₁₁ H ₁₅ NO ₂	193.245	19	E	13	19E13	Karson S. Putt
6818		C ₁₃ H ₁₉ NO	205.2992	19	F	13	19F13	Karson S. Putt
6819		C ₁₄ H ₂₁ NO	219.326	19	G	13	19G13	Karson S. Putt
6820		C ₁₂ H ₁₇ NO	191.2724	19	H	13	19H13	Karson S. Putt

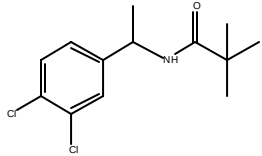
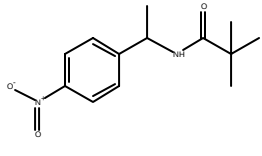
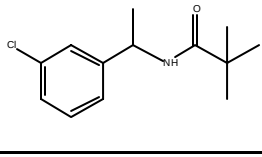
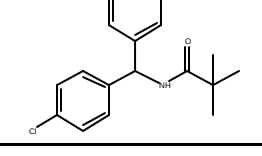
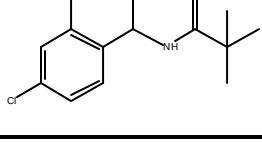
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6821		C ₁₂ H ₁₇ NO	191.2724	19	I	13	19I13	Karson S. Putt
6822		C ₁₀ H ₁₂ N ₂ O ₃	208.2164	19	J	13	19J13	Karson S. Putt
6823		C ₁₀ H ₁₂ INO	289.1154	19	K	13	19K13	Karson S. Putt
6824		C ₁₆ H ₂₅ NO	247.3796	19	L	13	19L13	Karson S. Putt
6825		C ₁₇ H ₂₇ NO	261.4064	19	M	13	19M13	Karson S. Putt

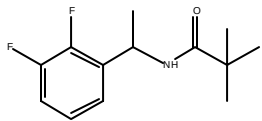
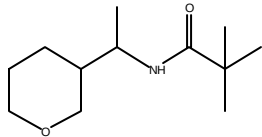
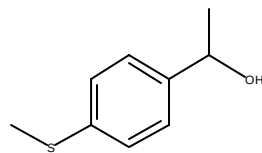
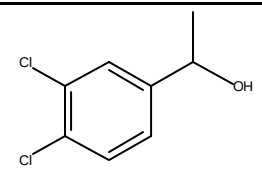
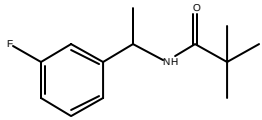
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6826		C ₁₃ H ₁₇ Cl ₂ NO	274.1894	19	N	13	19N13	Karson S. Putt
6827		C ₁₃ H ₁₈ N ₂ O ₃	250.2968	19	O	13	19O13	Karson S. Putt
6828		C ₁₃ H ₁₈ ClNO	239.7443	19	P	13	19P13	Karson S. Putt
6829		C ₁₈ H ₂₀ ClNO	301.8151	19	A	14	19A14	Karson S. Putt
6830		C ₁₃ H ₁₇ Cl ₂ NO	274.1894	19	B	14	19B14	Karson S. Putt

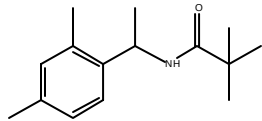
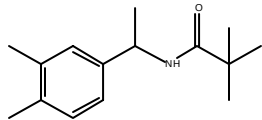
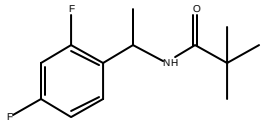
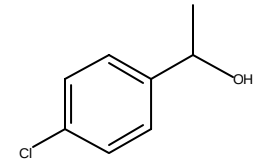
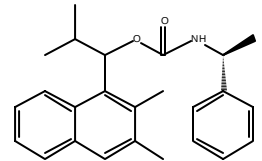
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6831		C ₁₃ H ₁₇ F ₂ NO	241.2802	19	C	14	19C14	Karson S. Putt
6832		C ₁₂ H ₂₃ NO ₂	213.3192	19	D	14	19D14	Karson S. Putt
6833		C ₉ H ₁₂ OS	168.2532	19	E	14	19E14	Karson S. Putt
6834		C ₈ H ₈ Cl ₂ O	191.0566	19	F	14	19F14	Karson S. Putt
6835		C ₁₃ H ₁₈ FNO	223.2897	19	G	14	19G14	Karson S. Putt

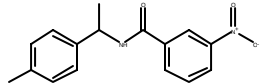
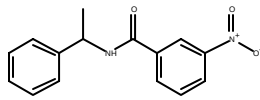
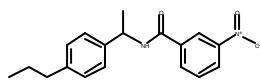
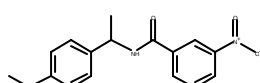
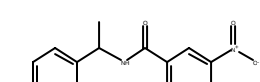
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6836		C ₁₅ H ₂₃ NO	233.3528	19	H	14	19H14	Karson S. Putt
6837		C ₁₅ H ₂₃ NO	233.3528	19	I	14	19I14	Karson S. Putt
6838		C ₁₃ H ₁₇ F ₂ NO	241.2802	19	J	14	19J14	Karson S. Putt
6839		C ₈ H ₉ ClO	156.6115	19	K	14	19K14	Karson S. Putt
6840		C ₂₅ H ₂₉ NO ₂	375.5096	19	L	14	19L14	Karson S. Putt

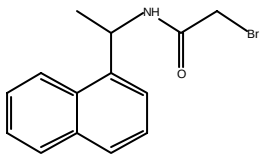
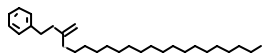
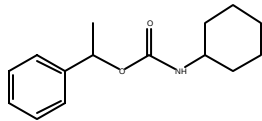
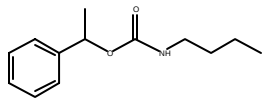
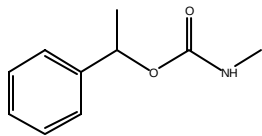
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6841		C ₁₆ H ₁₆ N ₂ O ₃	284.314	19	M	14	19M14	Karson S. Putt
6842		C ₁₅ H ₁₄ N ₂ O ₃	270.2872	19	N	14	19N14	Karson S. Putt
6843		C ₁₈ H ₂₀ N ₂ O ₃	312.3676	19	O	14	19O14	Karson S. Putt
6844		C ₁₆ H ₁₆ N ₂ O ₃ S	316.374	19	P	14	19P14	Karson S. Putt
6845		C ₁₅ H ₁₃ ClN ₂ O ₃	304.7323	19	A	15	19A15	Karson S. Putt

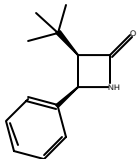
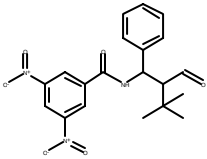
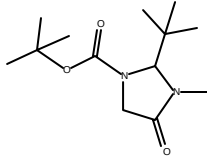
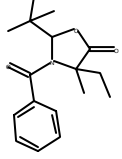
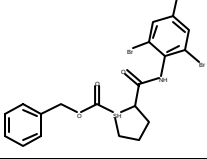
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6846		C ₁₄ H ₁₄ BrNO	292.1747	19	B	15	19B15	Karson S. Putt
6847		C ₂₆ H ₄₅ NO ₂	403.647	19	C	15	19C15	Karson S. Putt
6848		C ₁₅ H ₂₁ NO ₂	247.3364	19	D	15	19D15	Karson S. Putt
6849		C ₁₃ H ₁₉ NO ₂	221.2986	19	E	15	19E15	Karson S. Putt
6850		C ₁₀ H ₁₃ NO ₂	179.2182	19	F	15	19F15	Karson S. Putt

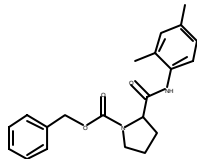
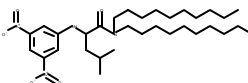
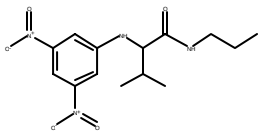
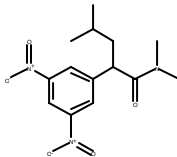
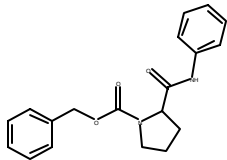
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6851		C ₁₃ H ₁₇ NO	203.2834	19	G	15	19G15	Karson S. Putt
6852		C ₂₀ H ₂₁ N ₃ O ₆	399.4024	19	H	15	19H15	Karson S. Putt
6853		C ₁₃ H ₂₄ N ₂ O ₃	256.3442	19	I	15	19I15	Karson S. Putt
6854		C ₁₇ H ₂₃ NO ₃	289.3736	19	J	15	19J15	Karson S. Putt
6855		C ₁₉ H ₁₈ Br ₃ NO ₃ S	580.1281	19	K	15	19K15	Karson S. Putt

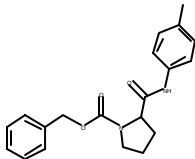
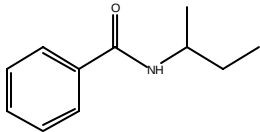
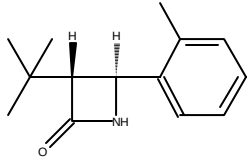
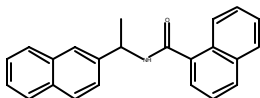
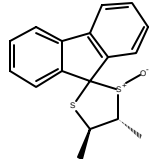
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6856		C ₂₁ H ₂₄ N ₂ O ₃	352.4322	19	L	15	19L15	Karson S. Putt
6857		C ₃₂ H ₅₆ N ₄ O ₅	576.8182	19	M	15	19M15	Karson S. Putt
6858		C ₁₄ H ₂₀ N ₄ O ₅	324.3358	19	N	15	19N15	Karson S. Putt
6859		C ₁₄ H ₁₉ N ₃ O ₅	309.3212	19	O	15	19O15	Karson S. Putt
6860		C ₁₉ H ₂₀ N ₂ O ₃	324.3786	19	P	15	19P15	Karson S. Putt

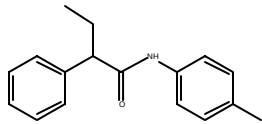
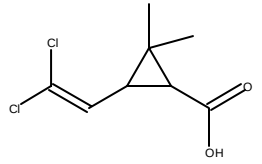
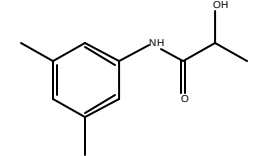
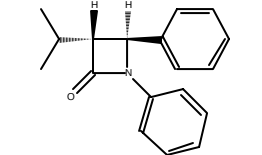
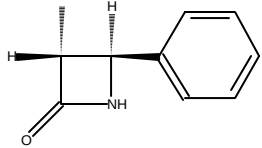
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6861		C ₂₀ H ₂₂ N ₂ O ₃	338.4054	19	A	16	19A16	Karson S. Putt
6862		C ₁₁ H ₁₅ NO	177.2456	19	B	16	19B16	Karson S. Putt
6863		C ₁₄ H ₁₉ NO	217.3102	19	C	16	19C16	Karson S. Putt
6864		C ₂₃ H ₁₉ NO	325.4092	19	D	16	19D16	Karson S. Putt
6865		C ₁₇ H ₁₆ OS ₂	300.4328	19	E	16	19E16	Karson S. Putt

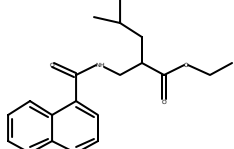
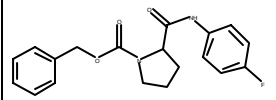
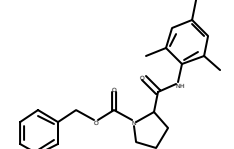
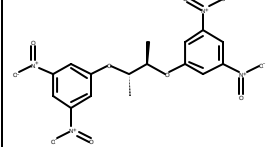
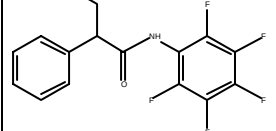
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6866		C ₁₇ H ₁₉ NO	253.3432	19	F	16	19F16	Karson S. Putt
6867		C ₈ H ₁₀ ClO ₂	209.0718	19	G	16	19G16	Karson S. Putt
6868		C ₁₁ H ₁₅ NO ₂	193.245	19	H	16	19H16	Karson S. Putt
6869		C ₁₈ H ₁₉ NO	265.3542	19	I	16	19I16	Karson S. Putt
6870		C ₁₀ H ₁₁ NO	161.203	19	J	16	19J16	Karson S. Putt

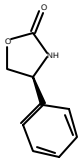
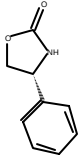
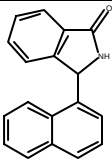
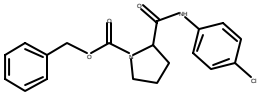
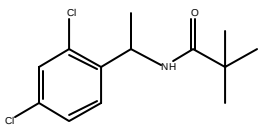
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6871		C ₂₀ H ₂₅ NO ₃	327.4224	19	K	16	19K16	Karson S. Putt
6872		C ₁₉ H ₁₉ N ₂ O ₃	342.3691	19	L	16	19L16	Karson S. Putt
6873		C ₂₂ H ₂₆ N ₂ O ₃	366.459	19	M	16	19M16	Karson S. Putt
6874		C ₁₆ H ₁₄ N ₄ O ₁₀	422.3074	19	N	16	19N16	Karson S. Putt
6875		C ₁₆ H ₁₂ F ₅ NO	329.2689	19	O	16	19O16	Karson S. Putt

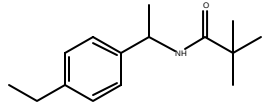
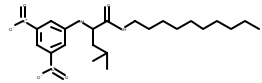
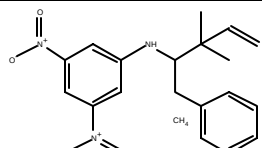
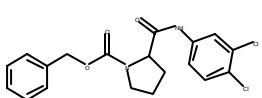
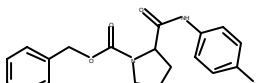
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6876		C ₉ H ₉ NO ₂	163.1756	19	P	16	19P16	Karson S. Putt
6877		C ₉ H ₉ NO ₂	163.1756	19	A	17	19A17	Karson S. Putt
6878		C ₁₈ H ₁₃ NO	259.3068	19	B	17	19B17	Karson S. Putt
6879		C ₁₉ H ₁₉ ClN ₂ O ₃	358.8237	19	C	17	19C17	Karson S. Putt
6880		C ₁₃ H ₁₇ Cl ₂ NO	274.1894	19	D	17	19D17	Karson S. Putt

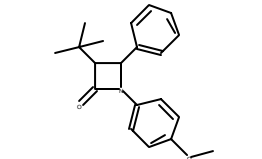
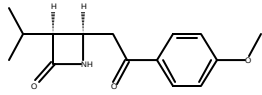
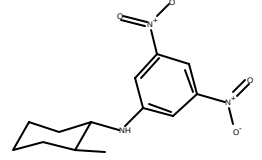
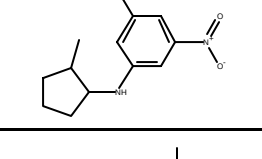
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6881		C ₁₅ H ₂₃ NO	233.3528	19	E	17	19E17	Karson S. Putt
6882		C ₂₂ H ₃₆ N ₄ O ₅	436.5502	19	F	17	19F17	Karson S. Putt
6883		C ₂₀ H ₂₅ N ₃ O ₄	371.4352	19	G	17	19G17	Karson S. Putt
6884		C ₁₉ H ₁₈ Cl ₂ N ₂ O ₃	393.2688	19	H	17	19H17	Karson S. Putt
6885		C ₁₉ H ₁₉ BrN ₂ O ₃	403.2747	19	I	17	19I17	Karson S. Putt

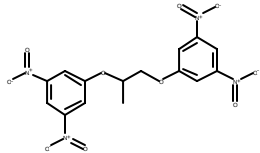
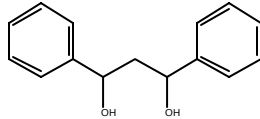
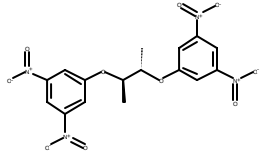
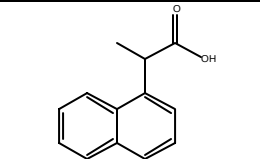
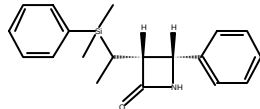
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6886		C ₂₀ H ₂₃ NO ₂	309.4072	19	J	17	19J17	Karson S. Putt
6887		C ₁₅ H ₁₉ NO ₃	261.32	19	K	17	19K17	Karson S. Putt
6888		C ₁₃ H ₁₇ N ₃ O ₄	279.295	19	L	17	19L17	Karson S. Putt
6889		C ₁₂ H ₁₅ N ₃ O ₄	265.2682	19	M	17	19M17	Karson S. Putt
6890		C ₁₇ H ₁₉ NO	253.3432	19	N	17	19N17	Karson S. Putt

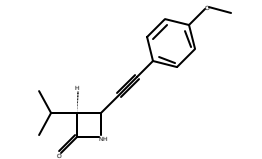
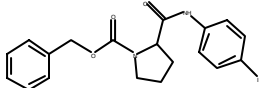
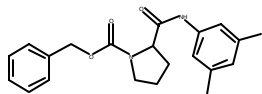
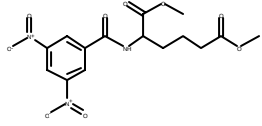
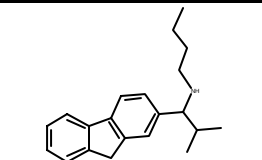
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6891		C15H12N4O10	408.2806	19	O	17	19O17	Karson S. Putt
6892		C15H16O2	228.2902	19	P	17	19P17	Karson S. Putt
6893		C16H14N4O10	422.3074	19	A	18	19A18	Karson S. Putt
6894		C13H12O2	200.2366	19	B	18	19B18	Karson S. Putt
6895		C19H23NOSi	309.4828	19	C	18	19C18	Karson S. Putt

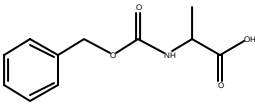
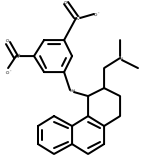
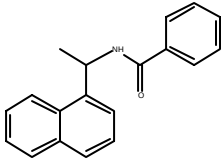
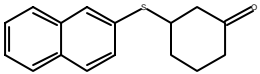
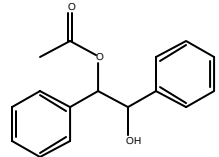
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6896		C ₁₅ H ₁₇ NO ₂	243.3048	19	D	18	19D18	Karson S. Putt
6897		C ₁₉ H ₁₉ N ₂ O ₃	450.2752	19	E	18	19E18	Karson S. Putt
6898		C ₂₁ H ₂₄ N ₂ O ₃	352.4322	19	F	18	19F18	Karson S. Putt
6899		C ₁₅ H ₁₇ N ₃ O ₉	383.314	19	G	18	19G18	Karson S. Putt
6900		C ₂₁ H ₂₇ N	293.451	19	H	18	19H18	Karson S. Putt

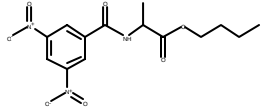
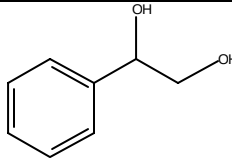
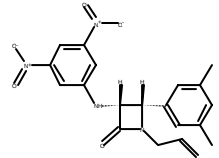
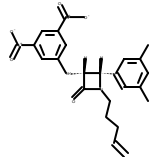
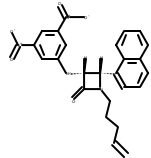
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6901		C ₁₁ H ₁₃ NO ₄	223.228	19	I	18	19I18	Karson S. Putt
6902		C ₂₃ H ₂₄ N ₄ O ₄	420.467	19	J	18	19J18	Karson S. Putt
6903		C ₁₉ H ₁₇ NO	275.3494	19	K	18	19K18	Karson S. Putt
6904		C ₁₆ H ₁₆ OS	256.3618	19	L	18	19L18	Karson S. Putt
6905		C ₁₆ H ₁₆ O ₃	256.3006	19	M	18	19M18	Karson S. Putt

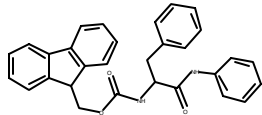
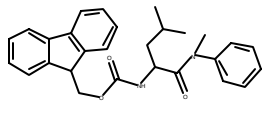
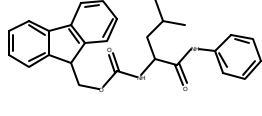
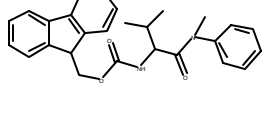
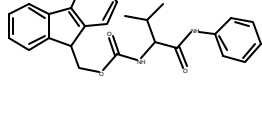
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6906		C ₁₄ H ₁₇ N ₃ O ₇	339.3042	19	N	18	19N18	Karson S. Putt
6907		C ₈ H ₁₀ O ₂	138.1658	19	O	18	19O18	Karson S. Putt
6908		C ₂₀ H ₂₀ N ₄ O ₅	396.4018	19	P	18	19P18	Karson S. Putt
6909		C ₂₂ H ₂₄ N ₄ O ₅	424.4554	19	A	19	19A19	Karson S. Putt
6910		C ₂₄ H ₂₂ N ₄ O ₅	446.4616	19	B	19	19B19	Karson S. Putt

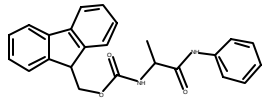
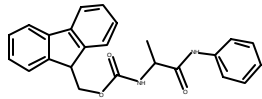
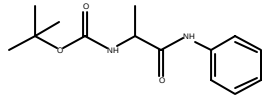
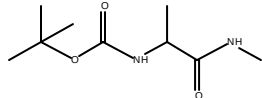
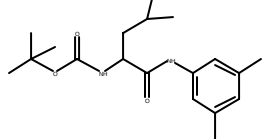
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6911		C30H26N2O3	462.547	19	C	19	19C19	Karson S. Putt
6912		C28H30N2O3	442.5566	19	D	19	19D19	Karson S. Putt
6913		C27H28N2O3	428.5298	19	E	19	19E19	Karson S. Putt
6914		C27H28N2O3	428.5298	19	F	19	19F19	Karson S. Putt
6915		C26H26N2O3	414.503	19	G	19	19G19	Karson S. Putt

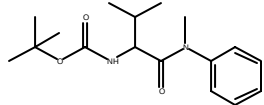
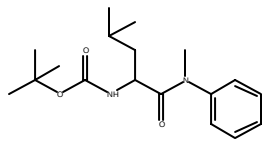
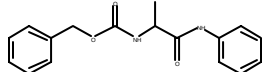
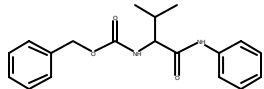
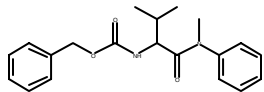
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6916		C ₂₄ H ₂₂ N ₂ O ₃	386.4494	19	H	19	19H19	Karson S. Putt
6917		C ₂₄ H ₂₂ N ₂ O ₃	386.4494	19	I	19	19I19	Karson S. Putt
6918		C ₁₄ H ₂₀ N ₂ O ₃	264.3236	19	J	19	19J19	Karson S. Putt
6919		C ₉ H ₁₈ N ₂ O ₃	202.2528	19	K	19	19K19	Karson S. Putt
6920		C ₁₉ H ₃₀ N ₂ O ₃	334.4576	19	L	19	19L19	Karson S. Putt

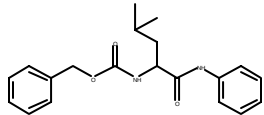
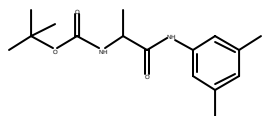
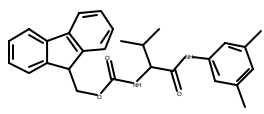
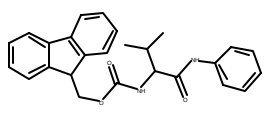
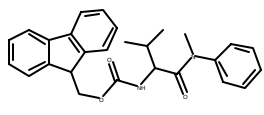
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6921		C ₁₇ H ₂₆ N ₂ O ₃	306.404	19	M	19	19M19	Karson S. Putt
6922		C ₁₈ H ₂₈ N ₂ O ₃	320.4308	19	N	19	19N19	Karson S. Putt
6923		C ₁₇ H ₁₈ N ₂ O ₃	298.3408	19	O	19	19O19	Karson S. Putt
6924		C ₁₉ H ₂₂ N ₂ O ₃	326.3944	19	P	19	19P19	Karson S. Putt
6925		C ₂₀ H ₂₄ N ₂ O ₃	340.4212	19	A	20	19A20	Karson S. Putt

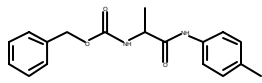
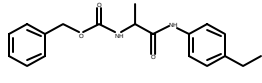
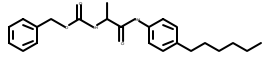
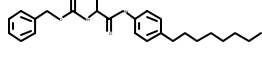
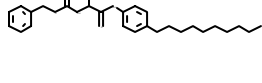
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6926		C ₂₀ H ₂₄ N ₂ O ₃	340.4212	19	B	20	19B20	Karson S. Putt
6927		C ₁₆ H ₂₄ N ₂ O ₃	292.3772	19	C	20	19C20	Karson S. Putt
6928		C ₂₈ H ₃₀ N ₂ O ₃	442.5566	19	D	20	19D20	Karson S. Putt
6929		C ₂₆ H ₂₆ N ₂ O ₃	414.503	19	E	20	19E20	Karson S. Putt
6930		C ₂₇ H ₂₈ N ₂ O ₃	428.5298	19	F	20	19F20	Karson S. Putt

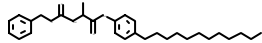
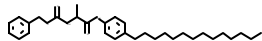
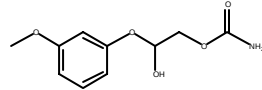
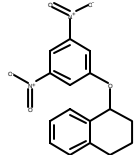
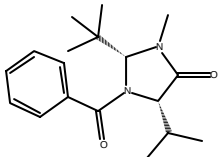
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6931		C ₁₈ H ₂₀ N ₂ O ₃	312.3676	19	G	20	19G20	Karson S. Putt
6932		C ₁₉ H ₂₂ N ₂ O ₃	326.3944	19	H	20	19H20	Karson S. Putt
6933		C ₂₃ H ₃₀ N ₂ O ₃	382.5016	19	I	20	19I20	Karson S. Putt
6934		C ₂₅ H ₃₄ N ₂ O ₃	410.5552	19	J	20	19J20	Karson S. Putt
6935		C ₂₇ H ₃₈ N ₂ O ₃	438.6088	19	K	20	19K20	Karson S. Putt

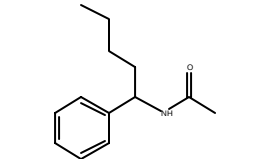
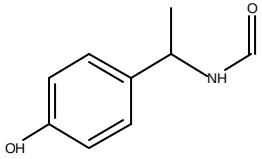
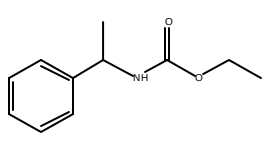
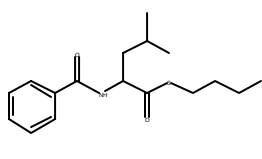
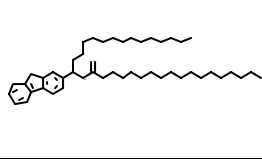
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6936		C29H42N2O3	466.6624	19	L	20	19L20	Karson S. Putt
6937		C31H46N2O3	494.716	19	M	20	19M20	Karson S. Putt
6938		C10H13NO5	227.2164	19	N	20	19N20	Karson S. Putt
6939		C16H14N2O5	314.297	19	O	20	19O20	Karson S. Putt
6940		C18H26N2O2	302.4156	19	P	20	19P20	Karson S. Putt

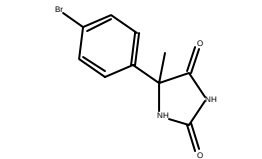
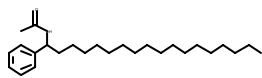
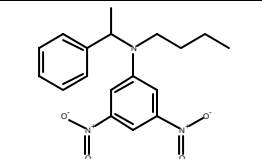
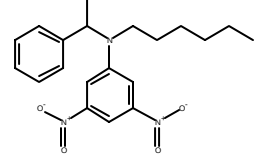
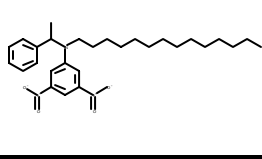
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6941		C ₁₃ H ₁₉ NO	205.2992	19	A	21	19A21	Karson S. Putt
6942		C ₉ H ₁₁ NO ₂	165.1914	19	B	21	19B21	Karson S. Putt
6943		C ₁₁ H ₁₅ NO ₂	193.245	19	C	21	19C21	Karson S. Putt
6944		C ₁₇ H ₂₅ NO ₂ S	307.45	19	D	21	19D21	Karson S. Putt
6945		C ₄₆ H ₇₅ NO	658.1046	19	E	21	19E21	Karson S. Putt

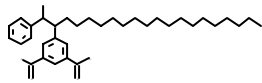
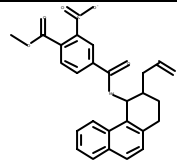
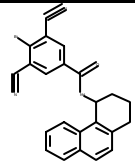
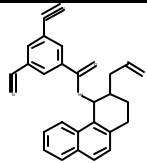
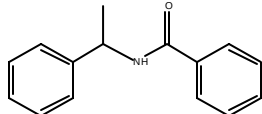
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6946		C ₁₀ H ₉ BrN ₂ O ₂	269.0973	19	F	21	19F21	Karson S. Putt
6947		C ₂₆ H ₄₅ NO	387.6476	19	G	21	19G21	Karson S. Putt
6948		C ₁₈ H ₂₁ N ₃ O ₄	343.3816	19	H	21	19H21	Karson S. Putt
6949		C ₂₀ H ₂₅ N ₃ O ₄	371.4352	19	I	21	19I21	Karson S. Putt
6950		C ₂₈ H ₄₁ N ₃ O ₄	483.6496	19	J	21	19J21	Karson S. Putt

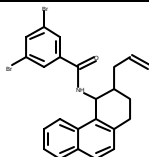
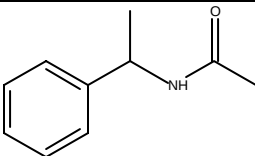
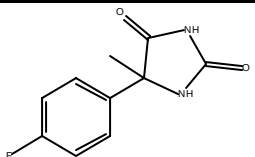
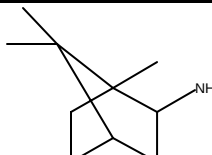
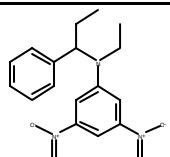
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6951		C32H49N3O4	539.7568	19	K	21	19K21	Karson S. Putt
6952		C26H24N2O5	444.486	19	L	21	19L21	Karson S. Putt
6953		C23H16BrN3O	430.3029	19	M	21	19M21	Karson S. Putt
6954		C26H21N3O	391.4714	19	N	21	19N21	Karson S. Putt
6955		C15H15NO	225.2896	19	O	21	19O21	Karson S. Putt

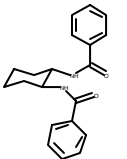
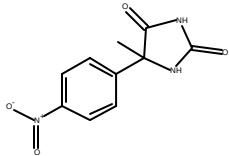
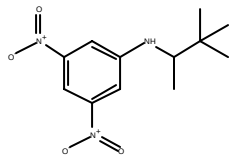
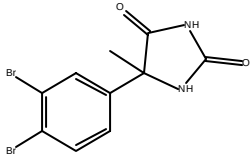
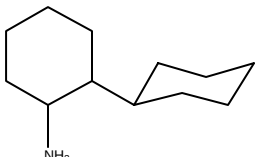
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6956		C ₂₄ H ₂₁ Br ₂ NO	499.244	19	P	21	19P21	Karson S. Putt
6957		C ₁₀ H ₁₃ NO	163.2188	19	A	22	19A22	Karson S. Putt
6958		C ₁₀ H ₉ FN ₂ O ₂	208.1917	19	B	22	19B22	Karson S. Putt
6959		C ₁₀ H ₁₉ N	153.2668	19	C	22	19C22	Karson S. Putt
6960		C ₁₇ H ₁₉ N ₃ O ₄	329.3548	19	D	22	19D22	Karson S. Putt

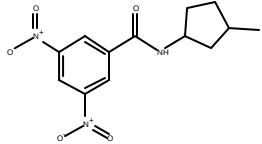
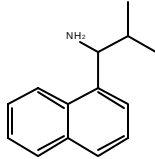
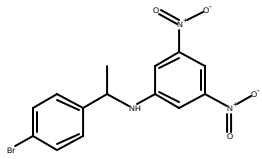
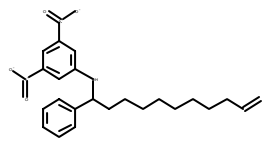
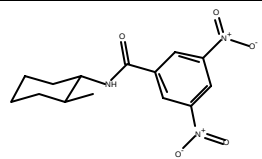
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6961		C ₂₀ H ₂₂ N ₂ O ₂	322.406	19	E	22	19E22	Karson S. Putt
6962		C ₁₀ H ₉ N ₃ O ₄	235.1988	19	F	22	19F22	Karson S. Putt
6963		C ₁₂ H ₁₇ N ₃ O ₄	267.284	19	G	22	19G22	Karson S. Putt
6964		C ₁₀ H ₈ Br ₂ N ₂ O ₂	347.9934	19	H	22	19H22	Karson S. Putt
6965		C ₁₂ H ₂₃ N	181.3204	19	I	22	19I22	Karson S. Putt

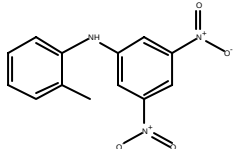
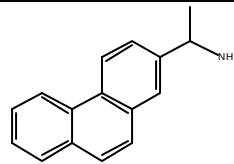
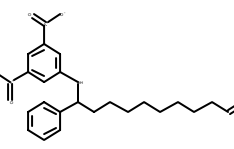
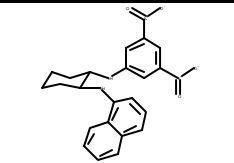
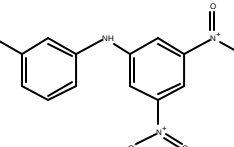
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6966		C ₁₃ H ₁₅ N ₃ O ₅	293.2786	19	J	22	19J22	Karson S. Putt
6967		C ₁₄ H ₁₇ N	199.295	19	K	22	19K22	Karson S. Putt
6968		C ₁₄ H ₁₂ Br ₂ N ₃ O ₄	366.1705	19	L	22	19L22	Karson S. Putt
6969		C ₂₃ H ₂₉ N ₃ O ₄	411.4998	19	M	22	19M22	Karson S. Putt
6970		C ₁₄ H ₁₇ N ₃ O ₅	307.3054	19	N	22	19N22	Karson S. Putt

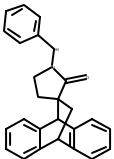
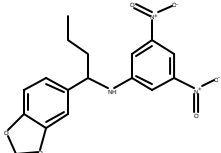
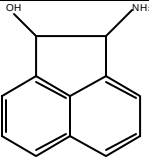
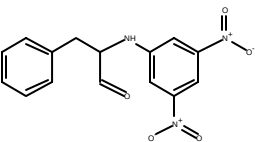
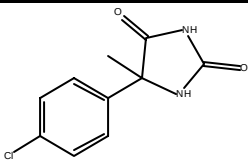
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6971		C ₁₃ H ₁₁ N ₃ O ₄	273.2476	19	O	22	19O22	Karson S. Putt
6972		C ₁₆ H ₁₅ N	221.3012	19	P	22	19P22	Karson S. Putt
6973		C ₂₃ H ₂₉ N ₃ O ₄	411.4998	19	A	23	19A23	Karson S. Putt
6974		C ₂₂ H ₂₂ N ₄ O ₄	406.4402	19	B	23	19B23	Karson S. Putt
6975		C ₁₃ H ₁₁ N ₃ O ₄	273.2476	19	C	23	19C23	Karson S. Putt

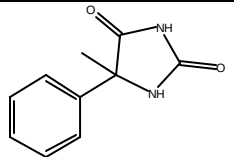
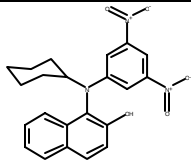
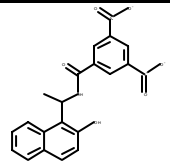
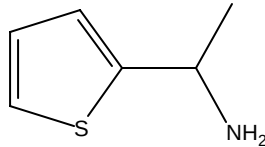
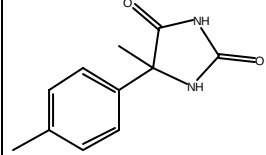
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6976		C ₂₅ H ₂₂ N ₂ O	366.4616	19	D	23	19D23	Karson S. Putt
6977		C ₁₇ H ₁₇ N ₃ O ₆	359.3378	19	E	23	19E23	Karson S. Putt
6978		C ₁₂ H ₁₁ NO	185.225	19	F	23	19F23	Karson S. Putt
6979		C ₁₅ H ₁₃ N ₃ O ₅	315.2848	19	G	23	19G23	Karson S. Putt
6980		C ₁₀ H ₉ ClN ₂ O ₂	224.6463	19	H	23	19H23	Karson S. Putt

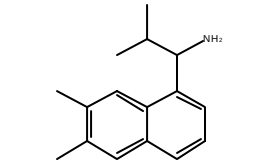
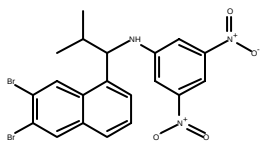
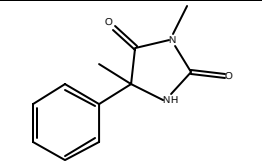
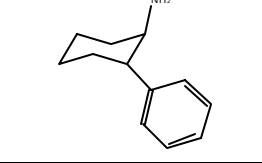
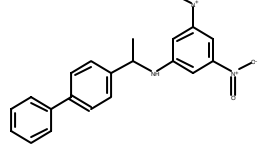
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6981		C ₁₀ H ₁₀ N ₂ O ₂	190.2012	19	I	23	19I23	Karson S. Putt
6982		C ₂₂ H ₂₁ N ₃ O ₅	407.425	19	J	23	19J23	Karson S. Putt
6983		C ₁₉ H ₁₅ N ₃ O ₆	381.344	19	K	23	19K23	Karson S. Putt
6984		C ₆ H ₉ NS	127.2038	19	L	23	19L23	Karson S. Putt
6985		C ₁₁ H ₁₂ N ₂ O ₂	204.228	19	M	23	19M23	Karson S. Putt

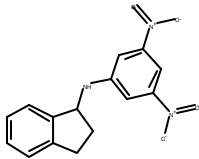
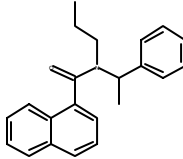
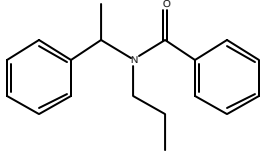
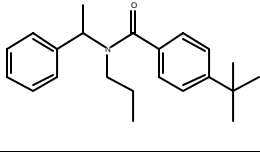
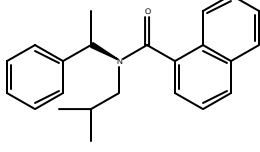
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6986		C ₁₆ H ₂₁ N	227.3486	19	N	23	19N23	Karson S. Putt
6987		C ₂₀ H ₁₇ Br ₂ N ₃ O ₄	523.18	19	O	23	19O23	Karson S. Putt
6988		C ₁₁ H ₁₂ N ₂ O ₂	204.228	19	P	23	19P23	Karson S. Putt
6989		C ₁₂ H ₁₇ N	175.273	20	A	1	20A1	Karson S. Putt
6990		C ₂₀ H ₁₇ N ₃ O ₄	363.372	20	B	1	20B1	Karson S. Putt

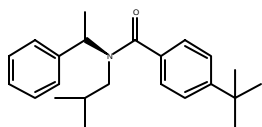
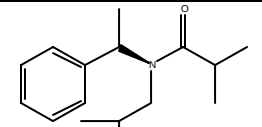
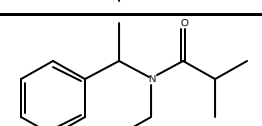
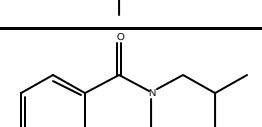
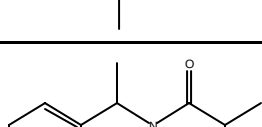
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6991		C ₁₅ H ₁₃ N ₃ O ₄	299.2854	20	C	1	20C1	Karson S. Putt
6992		C ₂₂ H ₂₃ NO	317.4298	20	D	1	20D1	Karson S. Putt
6993		C ₁₈ H ₂₁ NO	267.37	20	E	1	20E1	Karson S. Putt
6994		C ₂₂ H ₂₉ NO	323.4772	20	F	1	20F1	Karson S. Putt
6995		C ₂₃ H ₂₅ NO	331.4566	20	G	1	20G1	Karson S. Putt

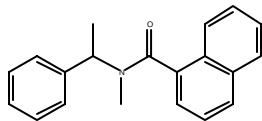
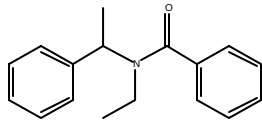
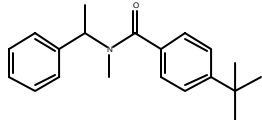
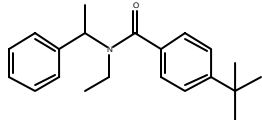
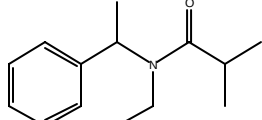
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
6996		C ₂₃ H ₃₁ NO	337.504	20	H	1	20H1	Karson S. Putt
6997		C ₁₆ H ₂₅ NO	247.3796	20	I	1	20I1	Karson S. Putt
6998		C ₁₅ H ₂₃ NO	233.3528	20	J	1	20J1	Karson S. Putt
6999		C ₁₅ H ₂₃ NO	233.3528	20	K	1	20K1	Karson S. Putt
7000		C ₁₃ H ₁₉ NO	205.2992	20	L	1	20L1	Karson S. Putt

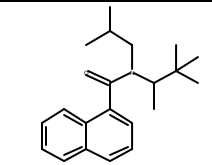
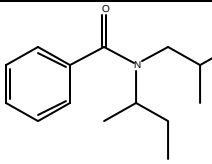
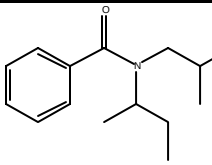
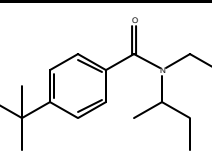
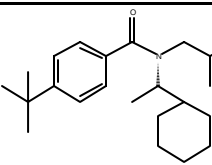
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7001		C ₂₀ H ₁₉ NO	289.3762	20	M	1	20M1	Karson S. Putt
7002		C ₁₇ H ₁₉ NO	253.3432	20	N	1	20N1	Karson S. Putt
7003		C ₂₀ H ₂₅ NO	295.4236	20	O	1	20O1	Karson S. Putt
7004		C ₂₁ H ₂₇ NO	309.4504	20	P	1	20P1	Karson S. Putt
7005		C ₁₄ H ₂₁ NO	219.326	20	A	2	20A2	Karson S. Putt

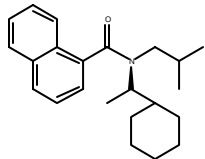
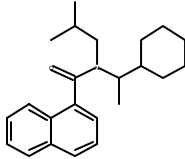
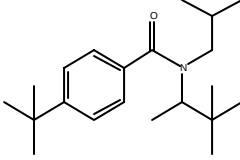
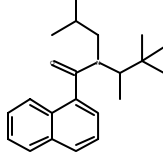
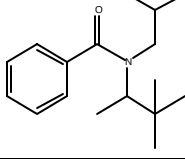
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7006		C ₂₁ H ₂₉ NO	311.4662	20	B	2	20B2	Karson S. Putt
7007		C ₁₅ H ₂₃ NO	233.3528	20	C	2	20C2	Karson S. Putt
7008		C ₁₅ H ₂₃ NO	233.3528	20	D	2	20D2	Karson S. Putt
7009		C ₁₉ H ₃₁ NO	289.46	20	E	2	20E2	Karson S. Putt
7010		C ₂₃ H ₃₇ NO	343.5514	20	F	2	20F2	Karson S. Putt

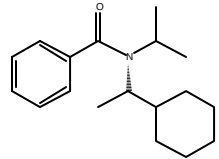
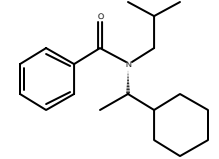
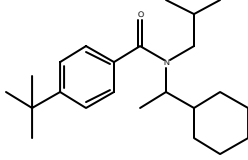
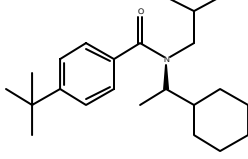
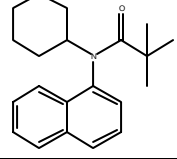
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7011		C ₂₃ H ₃₁ NO	337.504	20	G	2	20G2	Karson S. Putt
7012		C ₂₃ H ₃₁ NO	337.504	20	H	2	20H2	Karson S. Putt
7013		C ₂₁ H ₃₅ NO	317.5136	20	I	2	20I2	Karson S. Putt
7014		C ₂₁ H ₂₉ NO	311.4662	20	J	2	20J2	Karson S. Putt
7015		C ₁₇ H ₂₇ NO	261.4064	20	K	2	20K2	Karson S. Putt

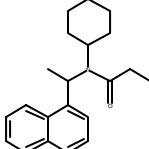
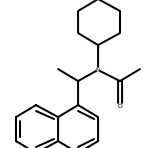
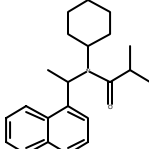
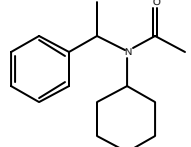
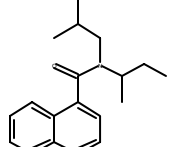
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7016		C ₁₈ H ₂₇ NO	273.4174	20	L	2	20L2	Karson S. Putt
7017		C ₁₉ H ₂₉ NO	287.4442	20	M	2	20M2	Karson S. Putt
7018		C ₂₃ H ₃₇ NO	343.5514	20	N	2	20N2	Karson S. Putt
7019		C ₂₃ H ₃₇ NO	343.5514	20	O	2	20O2	Karson S. Putt
7020		C ₂₁ H ₂₇ NO	309.4504	20	P	2	20P2	Karson S. Putt

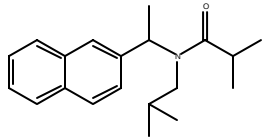
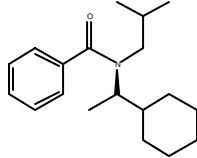
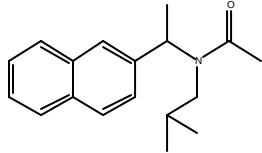
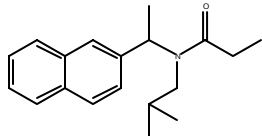
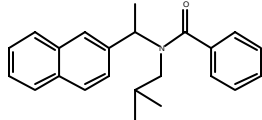
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7021		C ₂₁ H ₂₇ NO	309.4504	20	A	3	20A3	Karson S. Putt
7022		C ₂₀ H ₂₅ NO	295.4236	20	B	3	20B3	Karson S. Putt
7023		C ₂₂ H ₂₉ NO	323.4772	20	C	3	20C3	Karson S. Putt
7024		C ₁₆ H ₂₃ NO	245.3638	20	D	3	20D3	Karson S. Putt
7025		C ₁₉ H ₂₅ NO	283.4126	20	E	3	20E3	Karson S. Putt

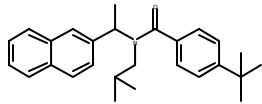
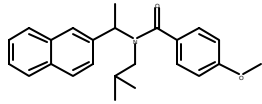
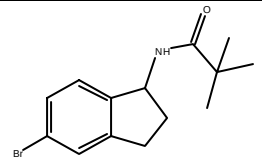
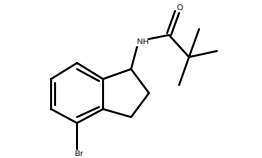
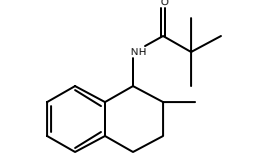
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7026		C ₂₀ H ₂₇ NO	297.4394	20	F	3	20F3	Karson S. Putt
7027		C ₁₉ H ₂₉ NO	287.4442	20	G	3	20G3	Karson S. Putt
7028		C ₁₈ H ₂₃ NO	269.3858	20	H	3	20H3	Karson S. Putt
7029		C ₁₉ H ₂₅ NO	283.4126	20	I	3	20I3	Karson S. Putt
7030		C ₂₃ H ₂₅ NO	331.4566	20	J	3	20J3	Karson S. Putt

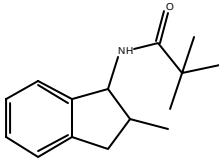
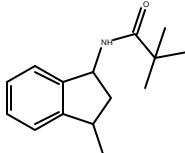
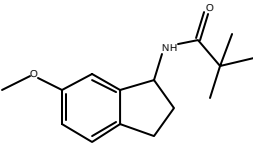
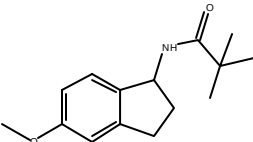
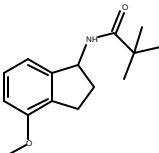
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7031		C ₂₇ H ₃₃ NO	387.5638	20	K	3	20K3	Karson S. Putt
7032		C ₂₄ H ₂₇ NO ₂	361.4828	20	L	3	20L3	Karson S. Putt
7033		C ₁₄ H ₁₈ BrNO	296.2063	20	M	3	20M3	Karson S. Putt
7034		C ₁₄ H ₁₈ BrNO	296.2063	20	N	3	20N3	Karson S. Putt
7035		C ₁₆ H ₂₃ NO	245.3638	20	O	3	20O3	Karson S. Putt

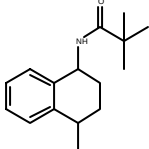
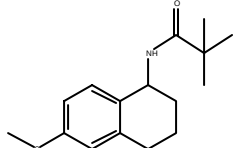
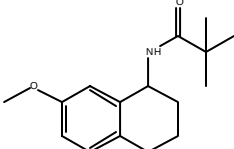
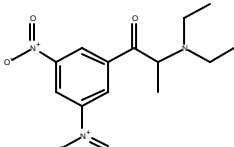
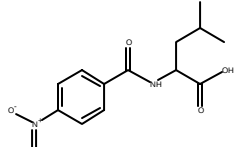
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7036		C ₁₅ H ₂₁ NO	231.337	20	P	3	20P3	Karson S. Putt
7037		C ₁₅ H ₂₁ NO	231.337	20	A	4	20A4	Karson S. Putt
7038		C ₁₅ H ₂₁ NO ₂	247.3364	20	B	4	20B4	Karson S. Putt
7039		C ₁₅ H ₂₁ NO ₂	247.3364	20	C	4	20C4	Karson S. Putt
7040		C ₁₅ H ₂₁ NO ₂	247.3364	20	D	4	20D4	Karson S. Putt

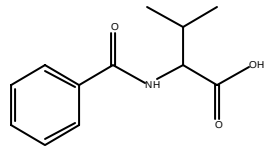
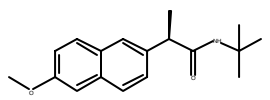
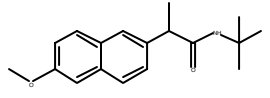
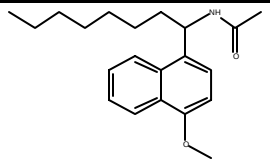
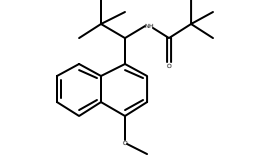
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7041		C ₁₆ H ₂₃ NO	245.3638	20	E	4	20E4	Karson S. Putt
7042		C ₁₆ H ₂₃ NO ₂	261.3632	20	F	4	20F4	Karson S. Putt
7043		C ₁₆ H ₂₃ NO ₂	261.3632	20	G	4	20G4	Karson S. Putt
7044		C ₁₃ H ₁₇ N ₃ O ₅	295.2944	20	H	4	20H4	Karson S. Putt
7045		C ₁₃ H ₁₆ N ₂ O ₅	280.2798	20	I	4	20I4	Karson S. Putt

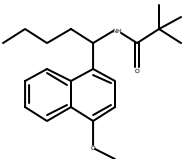
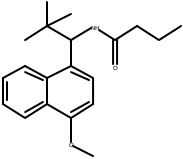
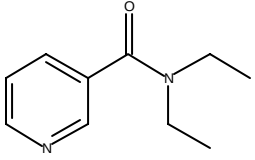
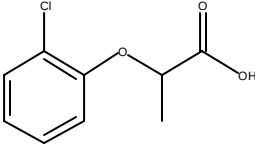
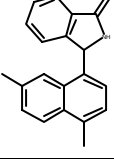
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7046		C ₁₂ H ₁₅ NO ₃	221.2554	20	J	4	20J4	Karson S. Putt
7047		C ₁₈ H ₂₃ NO ₂	285.3852	20	K	4	20K4	Karson S. Putt
7048		C ₁₈ H ₂₃ NO ₂	285.3852	20	L	4	20L4	Karson S. Putt
7049		C ₂₁ H ₂₉ NO ₂	327.4656	20	M	4	20M4	Karson S. Putt
7050		C ₂₁ H ₂₉ NO ₂	327.4656	20	N	4	20N4	Karson S. Putt

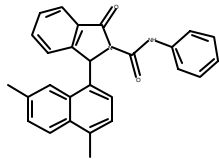
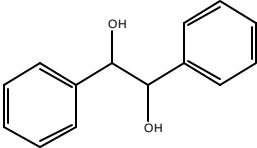
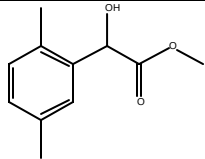
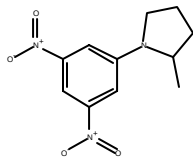
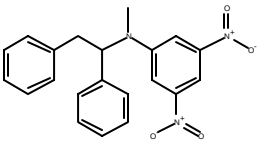
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7051		C ₂₁ H ₂₉ NO ₂	327.4656	20	O	4	20O4	Karson S. Putt
7052		C ₂₀ H ₂₇ NO ₂	313.4388	20	P	4	20P4	Karson S. Putt
7053		C ₁₀ H ₁₄ N ₂ O	178.2334	20	A	5	20A5	Karson S. Putt
7054		C ₉ H ₉ ClO ₃	200.6213	20	B	5	20B5	Karson S. Putt
7055		C ₂₀ H ₁₇ NO	287.3604	20	C	5	20C5	Karson S. Putt

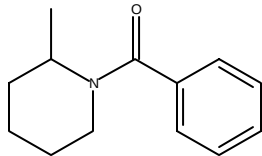
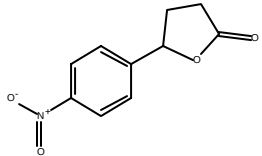
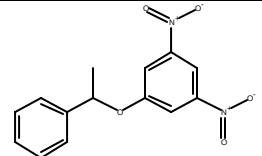
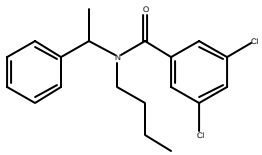
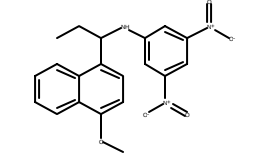
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7056		C ₂₇ H ₂₂ N ₂ O ₂	406.483	20	D	5	20D5	Karson S. Putt
7057		C ₁₄ H ₁₄ O ₂	214.2634	20	E	5	20E5	Karson S. Putt
7058		C ₁₁ H ₁₄ O ₃	194.2298	20	F	5	20F5	Karson S. Putt
7059		C ₁₁ H ₁₃ N ₃ O ₄	251.2414	20	G	5	20G5	Karson S. Putt
7060		C ₂₁ H ₁₉ N ₃ O ₄	377.3988	20	H	5	20H5	Karson S. Putt

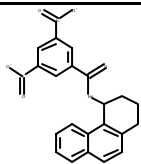
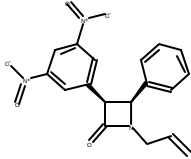
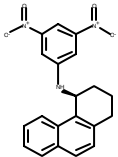
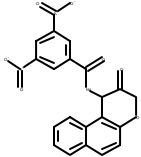
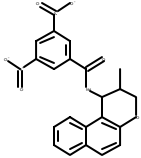
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7061		C ₁₃ H ₁₇ NO	203.2834	20	I	5	20I5	Karson S. Putt
7062		C ₁₀ H ₉ NO ₄	207.1854	20	J	5	20J5	Karson S. Putt
7063		C ₁₄ H ₁₂ N ₂ O ₅	288.2592	20	K	5	20K5	Karson S. Putt
7064		C ₁₉ H ₂₁ Cl ₂ NO	350.287	20	L	5	20L5	Karson S. Putt
7065		C ₂₀ H ₁₉ N ₃ O ₅	381.3872	20	M	5	20M5	Karson S. Putt

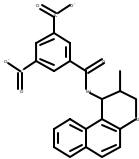
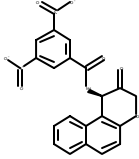
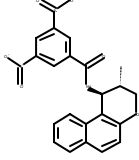
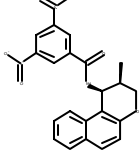
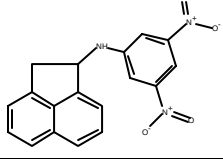
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7066		C ₂₁ H ₁₇ N ₃ O ₅	391.3824	20	N	5	20N5	Karson S. Putt
7067		C ₁₈ H ₁₅ N ₃ O ₅	353.3336	20	O	5	20O5	Karson S. Putt
7068		C ₂₀ H ₁₇ N ₃ O ₄	363.372	20	P	5	20P5	Karson S. Putt
7069		C ₂₀ H ₁₃ N ₃ O ₇	407.3386	20	A	6	20A6	Karson S. Putt
7070		C ₂₁ H ₁₇ N ₃ O ₆	407.3818	20	B	6	20B6	Karson S. Putt

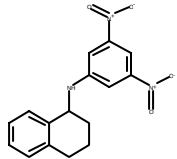
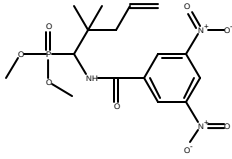
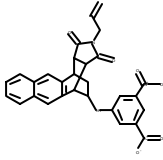
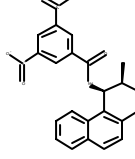
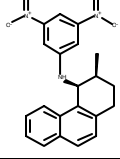
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7071		C ₂₁ H ₁₇ N ₃ O ₆	407.3818	20	C	6	20C6	Karson S. Putt
7072		C ₂₀ H ₁₃ N ₃ O ₇	407.3386	20	D	6	20D6	Karson S. Putt
7073		C ₂₁ H ₁₇ N ₃ O ₆	407.3818	20	E	6	20E6	Karson S. Putt
7074		C ₂₁ H ₁₇ N ₃ O ₆	407.3818	20	F	6	20F6	Karson S. Putt
7075		C ₁₈ H ₁₃ N ₃ O ₄	335.3184	20	G	6	20G6	Karson S. Putt

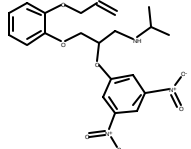
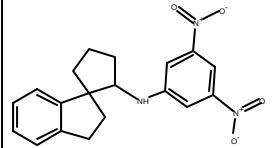
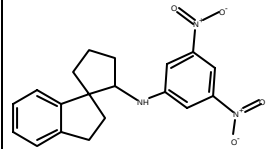
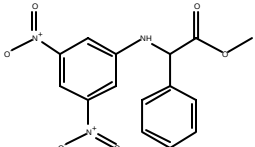
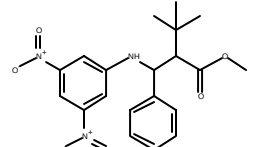
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7076		C ₁₆ H ₁₅ N ₃ O ₄	313.3122	20	H	6	20H6	Karson S. Putt
7077		C ₁₆ H ₂₂ N ₃ O ₈ P	415.33886	20	I	6	20I6	Karson S. Putt
7078		C ₂₇ H ₂₂ N ₄ O ₆	498.494	20	J	6	20J6	Karson S. Putt
7079		C ₂₂ H ₁₉ N ₃ O ₅	405.4092	20	K	6	20K6	Karson S. Putt
7080		C ₂₁ H ₁₉ N ₃ O ₄	377.3988	20	L	6	20L6	Karson S. Putt

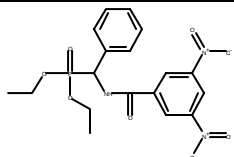
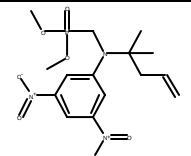
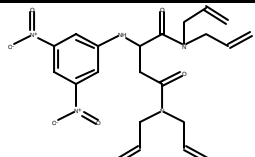
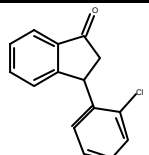
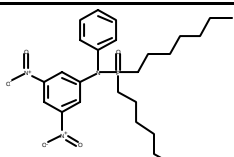
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7081		C ₂₁ H ₂₅ N ₃ O ₇	431.4444	20	M	6	20M6	Karson S. Putt
7082		C ₁₉ H ₁₉ N ₃ O ₄	353.3768	20	N	6	20N6	Karson S. Putt
7083		C ₁₉ H ₁₉ N ₃ O ₄	353.3768	20	O	6	20O6	Karson S. Putt
7084		C ₁₅ H ₁₃ N ₃ O ₆	331.2842	20	P	6	20P6	Karson S. Putt
7085		C ₂₀ H ₂₃ N ₃ O ₆	401.4182	20	A	7	20A7	Karson S. Putt

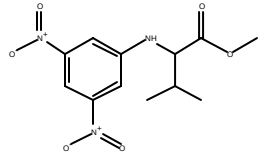
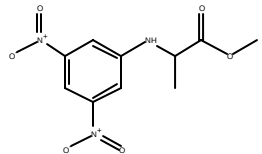
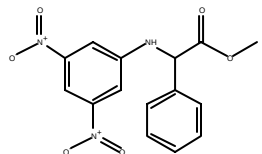
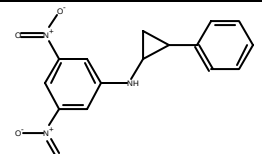
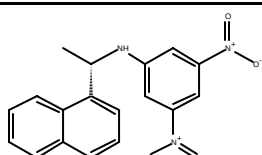
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7086		C18H20N3O8P	437.34506	20	B	7	20B7	Karson S. Putt
7087		C15H22N3O7P	387.32846	20	C	7	20C7	Karson S. Putt
7088		C22H27N5O6	457.4852	20	D	7	20D7	Karson S. Putt
7089		C15H11ClO	242.7043	20	E	7	20E7	Karson S. Putt
7090		C25H36N3O5P	489.55026	20	F	7	20F7	Karson S. Putt

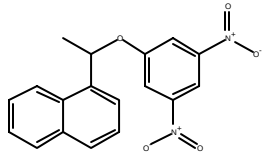
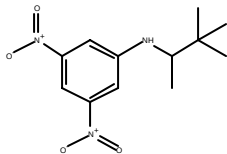
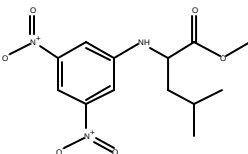
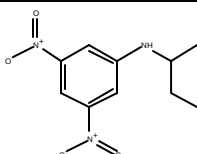
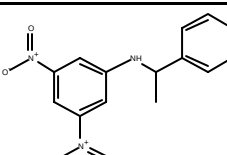
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7091		C12H15N3O6	297.267	20	G	7	20G7	Karson S. Putt
7092		C10H11N3O6	269.2134	20	H	7	20H7	Karson S. Putt
7093		C15H13N3O6	331.2842	20	I	7	20I7	Karson S. Putt
7094		C15H13N3O4	299.2854	20	J	7	20J7	Karson S. Putt
7095		C18H15N3O4	337.3342	20	K	7	20K7	Karson S. Putt

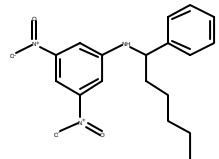
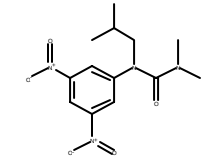
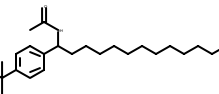
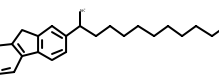
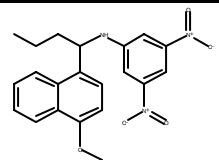
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7096		C18H14N2O5	338.319	20	L	7	20L7	Karson S. Putt
7097		C12H17N3O4	267.284	20	M	7	20M7	Karson S. Putt
7098		C13H17N3O6	311.2938	20	N	7	20N7	Karson S. Putt
7099		C10H13N3O4	239.2304	20	O	7	20O7	Karson S. Putt
7100		C14H13N3O4	287.2744	20	P	7	20P7	Karson S. Putt

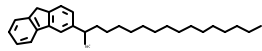
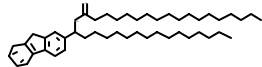
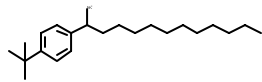
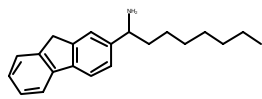
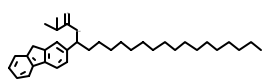
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7101		C ₁₈ H ₂₁ N ₃ O ₄	343.3816	20	A	8	20A8	Karson S. Putt
7102		C ₁₃ H ₁₈ N ₄ O ₅	310.309	20	B	8	20B8	Karson S. Putt
7103		C ₂₆ H ₄₅ NO	387.6476	20	C	8	20C8	Karson S. Putt
7104		C ₂₅ H ₃₅ N	349.5582	20	D	8	20D8	Karson S. Putt
7105		C ₂₁ H ₂₁ N ₃ O ₅	395.414	20	E	8	20E8	Karson S. Putt

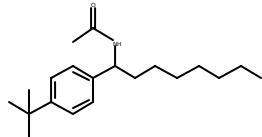
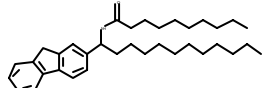
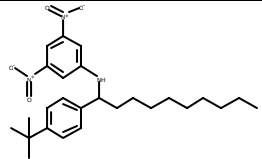
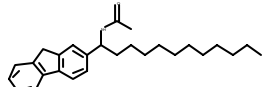
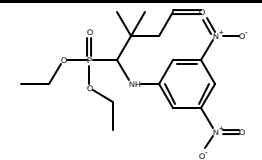
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7106		C29H43N	405.6654	20	F	8	20F8	Karson S. Putt
7107		C47H77NO	672.1314	20	G	8	20G8	Karson S. Putt
7108		C22H39N	317.5568	20	H	8	20H8	Karson S. Putt
7109		C21H27N	293.451	20	I	8	20I8	Karson S. Putt
7110		C35H53NO	503.8098	20	J	8	20J8	Karson S. Putt

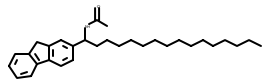
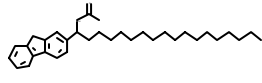
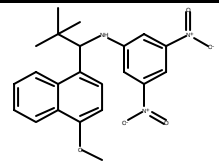
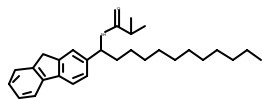
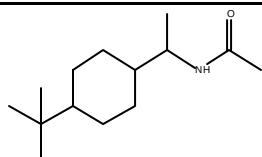
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7111		C ₂₀ H ₃₃ NO	303.4868	20	K	8	20K8	Karson S. Putt
7112		C ₃₅ H ₅₃ NO	503.8098	20	L	8	20L8	Karson S. Putt
7113		C ₂₆ H ₃₇ N ₃ O ₄	455.596	20	M	8	20M8	Karson S. Putt
7114		C ₂₇ H ₃₇ NO	391.5954	20	N	8	20N8	Karson S. Putt
7115		C ₁₇ H ₂₆ N ₃ O ₇ P	415.38206	20	O	8	20O8	Karson S. Putt

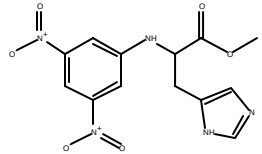
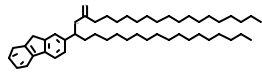
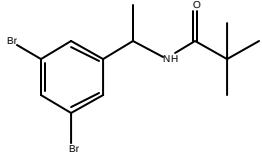
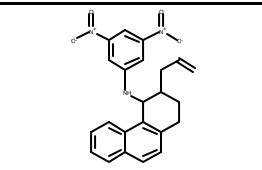
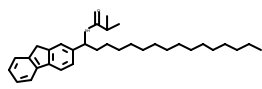
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7116		C31H45NO	447.7026	20	P	8	20P8	Karson S. Putt
7117		C33H49NO	475.7562	20	A	9	20A9	Karson S. Putt
7118		C22H23N3O5	409.4408	20	B	9	20B9	Karson S. Putt
7119		C29H41NO	419.649	20	C	9	20C9	Karson S. Putt
7120		C14H27NO	225.3734	20	D	9	20D9	Karson S. Putt

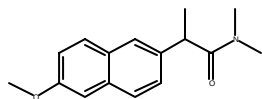
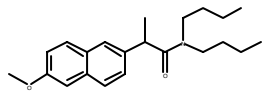
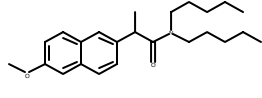
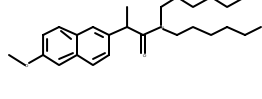
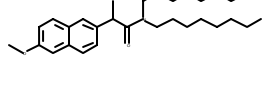
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7121		C ₁₃ H ₁₃ N ₅ O ₆	335.2756	20	E	9	20E9	Karson S. Putt
7122		C ₄₉ H ₈₁ NO	700.185	20	F	9	20F9	Karson S. Putt
7123		C ₁₃ H ₁₇ Br ₂ NO	363.0914	20	G	9	20G9	Karson S. Putt
7124		C ₂₃ H ₂₁ N ₃ O ₄	403.4366	20	H	9	20H9	Karson S. Putt
7125		C ₃₃ H ₄₉ NO	475.7562	20	I	9	20I9	Karson S. Putt

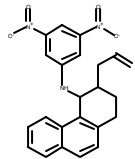
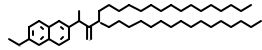
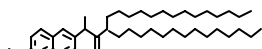
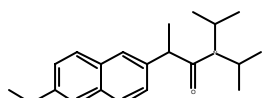
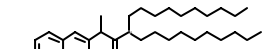
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7126		C ₁₆ H ₁₉ NO ₂	257.3316	20	J	9	20J9	Karson S. Putt
7127		C ₂₂ H ₃₁ NO ₂	341.4924	20	K	9	20K9	Karson S. Putt
7128		C ₂₄ H ₃₅ NO ₂	369.546	20	L	9	20L9	Karson S. Putt
7129		C ₂₆ H ₃₉ NO ₂	397.5996	20	M	9	20M9	Karson S. Putt
7130		C ₃₀ H ₄₇ NO ₂	453.7068	20	N	9	20N9	Karson S. Putt

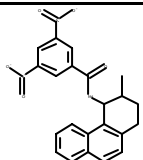
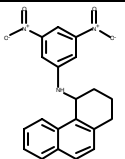
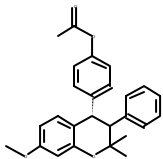
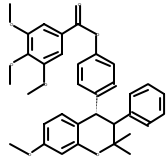
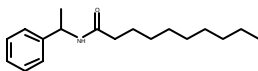
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7131		C23H21N3O4	403.4366	20	O	9	20O9	Karson S. Putt
7132		C46H79NO2	678.1356	20	P	9	20P9	Karson S. Putt
7133		C42H71NO2	622.0284	20	A	10	20A10	Karson S. Putt
7134		C20H27NO2	313.4388	20	B	10	20B10	Karson S. Putt
7135		C34H55NO2	509.814	20	C	10	20C10	Karson S. Putt

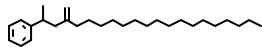
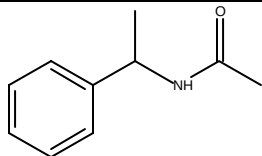
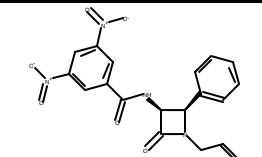
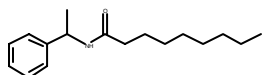
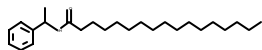
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7136		C22H19N3O5	405.4092	20	D	10	20D10	Karson S. Putt
7137		C20H17N3O4	363.372	20	E	10	20E10	Karson S. Putt
7138		C26H26O4	402.489	20	F	10	20F10	Karson S. Putt
7139		C34H34O7	554.6384	20	G	10	20G10	Karson S. Putt
7140		C18H29NO	275.4332	20	H	10	20H10	Karson S. Putt

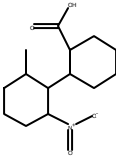
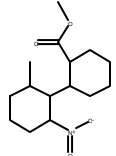
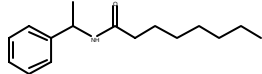
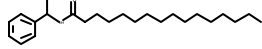
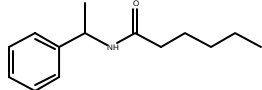
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7141		C ₂₆ H ₄₅ NO	387.6476	20	I	10	20I10	Karson S. Putt
7142		C ₁₀ H ₁₃ NO	163.2188	20	J	10	20J10	Karson S. Putt
7143		C ₁₉ H ₁₆ N ₄ O ₆	396.3586	20	K	10	20K10	Karson S. Putt
7144		C ₁₇ H ₂₇ NO	261.4064	20	L	10	20L10	Karson S. Putt
7145		C ₂₅ H ₄₃ NO	373.6208	20	M	10	20M10	Karson S. Putt

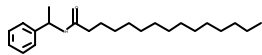
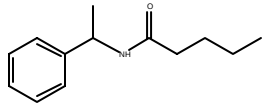
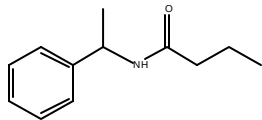
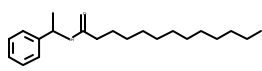
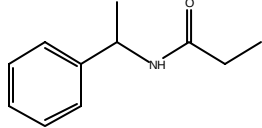
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7146		C ₁₄ H ₂₃ NO ₄	269.34	20	N	10	20N10	Karson S. Putt
7147		C ₁₅ H ₂₅ NO ₄	283.3668	20	O	10	20O10	Karson S. Putt
7148		C ₁₆ H ₂₅ NO	247.3796	20	P	10	20P10	Karson S. Putt
7149		C ₂₄ H ₄₁ NO	359.594	20	A	11	20A11	Karson S. Putt
7150		C ₁₄ H ₂₁ NO	219.326	20	B	11	20B11	Karson S. Putt

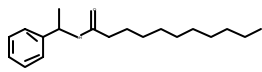
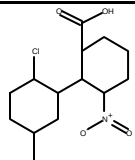
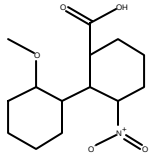
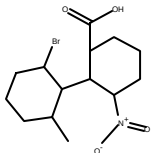
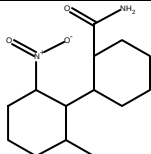
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7151		C ₂₃ H ₃₉ NO	345.5672	20	C	11	20C11	Karson S. Putt
7152		C ₁₃ H ₁₉ NO	205.2992	20	D	11	20D11	Karson S. Putt
7153		C ₁₂ H ₁₇ NO	191.2724	20	E	11	20E11	Karson S. Putt
7154		C ₂₁ H ₃₅ NO	317.5136	20	F	11	20F11	Karson S. Putt
7155		C ₁₁ H ₁₅ NO	177.2456	20	G	11	20G11	Karson S. Putt

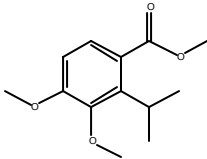
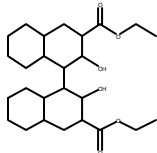
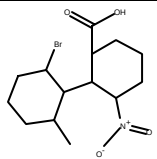
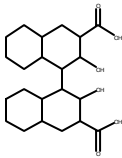
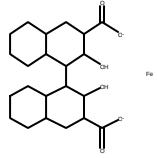
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7156		C ₁₉ H ₃₁ NO	289.46	20	H	11	20H11	Karson S. Putt
7157		C ₁₄ H ₂₂ ClNO ₄	303.7851	20	I	11	20I11	Karson S. Putt
7158		C ₁₄ H ₂₃ NO ₅	285.3394	20	J	11	20J11	Karson S. Putt
7159		C ₁₄ H ₂₂ BrNO ₄	348.2361	20	K	11	20K11	Karson S. Putt
7160		C ₁₄ H ₂₄ N ₂ O ₃	268.3552	20	L	11	20L11	Karson S. Putt

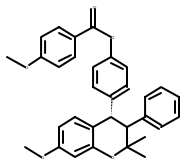
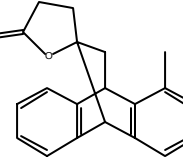
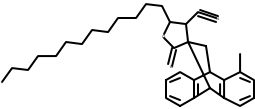
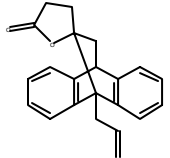
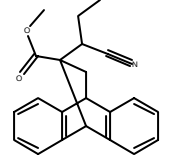
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7161		C ₁₃ H ₁₈ O ₄	238.2828	20	M	11	20M11	Karson S. Putt
7162		C ₂₆ H ₄₂ O ₆	450.6142	20	N	11	20N11	Karson S. Putt
7163		C ₁₄ H ₂₂ BrNO ₄	348.2361	20	O	11	20O11	Karson S. Putt
7164		C ₂₂ H ₃₄ O ₆	394.507	20	P	11	20P11	Karson S. Putt
7165		C ₂₂ H ₃₂ FeO ₆ -2	448.3362	20	A	12	20A12	Karson S. Putt

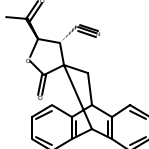
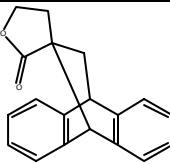
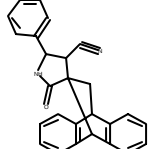
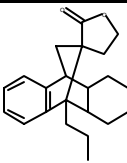
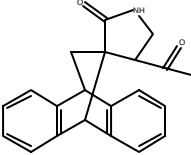
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7166		C32H30O5	494.586	20	B	12	20B12	Karson S. Putt
7167		C20H18O2	290.361	20	C	12	20C12	Karson S. Putt
7168		C34H43NO2	497.7192	20	D	12	20D12	Karson S. Putt
7169		C22H20O2	316.3988	20	E	12	20E12	Karson S. Putt
7170		C22H21NO2	331.4134	20	F	12	20F12	Karson S. Putt

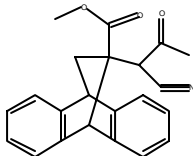
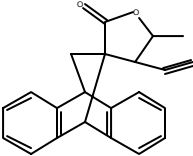
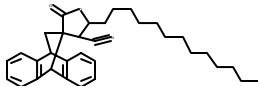
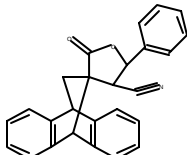
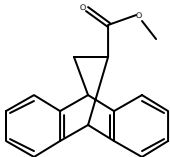
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7171		C22H17NO3	343.3812	20	G	12	20G12	Karson S. Putt
7172		C19H16O2	276.3342	20	H	12	20H12	Karson S. Putt
7173		C26H20N2O	376.4568	20	I	12	20I12	Karson S. Putt
7174		C22H28O2	324.462	20	J	12	20J12	Karson S. Putt
7175		C21H19NO2	317.3866	20	K	12	20K12	Karson S. Putt

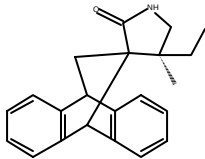
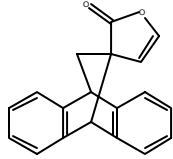
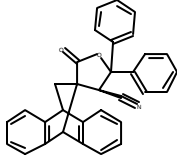
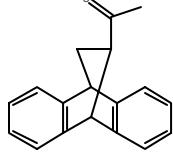
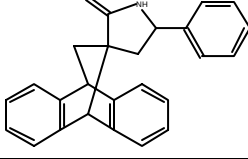
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7176		C22H19NO3	345.397	20	L	12	20L12	Karson S. Putt
7177		C21H17NO2	315.3708	20	M	12	20M12	Karson S. Putt
7178		C33H41NO2	483.6924	20	N	12	20N12	Karson S. Putt
7179		C26H19NO2	377.4416	20	O	12	20O12	Karson S. Putt
7180		C18H16O2	264.3232	20	P	12	20P12	Karson S. Putt

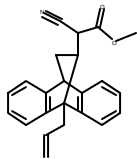
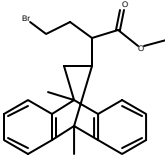
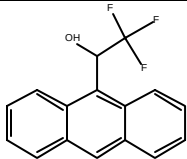
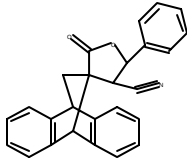
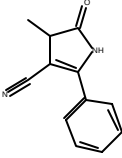
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7181		C ₂₂ H ₂₃ NO	317.4298	20	A	13	20A13	Karson S. Putt
7182		C ₁₉ H ₁₄ O ₂	274.3184	20	B	13	20B13	Karson S. Putt
7183		C ₃₂ H ₂₃ NO ₂	453.5392	20	C	13	20C13	Karson S. Putt
7184		C ₁₈ H ₁₆ O	248.3238	20	D	13	20D13	Karson S. Putt
7185		C ₂₅ H ₂₁ NO	351.447	20	E	13	20E13	Karson S. Putt

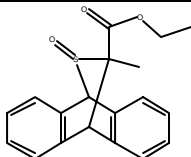
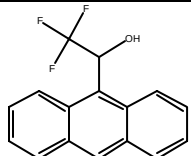
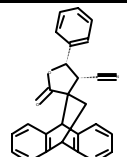
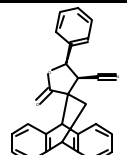
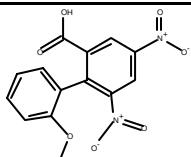
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7186		C23H21NO2	343.4244	20	F	13	20F13	Karson S. Putt
7187		C23H25BrO2	413.3533	20	G	13	20G13	Karson S. Putt
7188		C16H11F3O	276.2575	20	H	13	20H13	Karson S. Putt
7189		C26H19NO2	377.4416	20	I	13	20I13	Karson S. Putt
7190		C12H10N2O	198.2238	20	J	13	20J13	Karson S. Putt

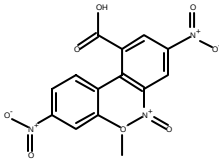
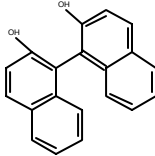
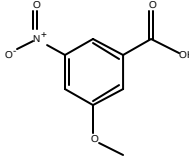
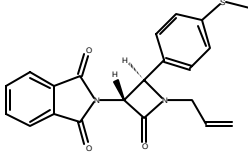
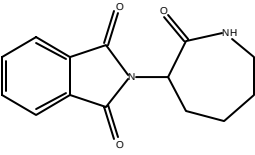
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7191		C ₁₉ H ₁₈ O ₃ S	326.4094	20	K	13	20K13	Karson S. Putt
7192		C ₁₆ H ₁₁ F ₃ O	276.2575	20	L	13	20L13	Karson S. Putt
7193		C ₂₆ H ₁₉ NO ₂	377.4416	20	M	13	20M13	Karson S. Putt
7194		C ₂₆ H ₁₉ NO ₂	377.4416	20	N	13	20N13	Karson S. Putt
7195		C ₁₄ H ₁₀ N ₂ O ₇	318.2422	20	O	13	20O13	Karson S. Putt

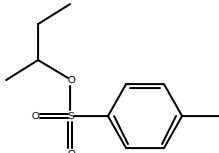
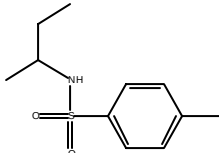
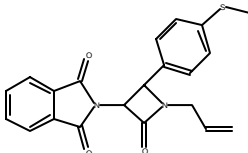
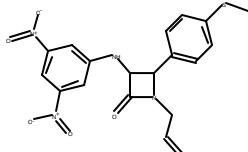
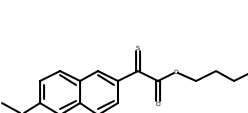
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7196		C14H9N3O9	363.2398	20	P	13	20P13	Karson S. Putt
7197		C20H14O2	286.3294	20	A	14	20A14	Karson S. Putt
7198		C8H7NO5	197.147	20	B	14	20B14	Karson S. Putt
7199		C21H18N2O3S	378.4448	20	C	14	20C14	Karson S. Putt
7200		C14H14N2O3	258.2762	20	D	14	20D14	Karson S. Putt

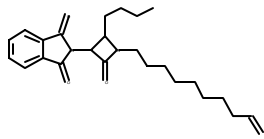
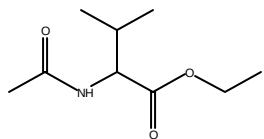
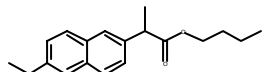
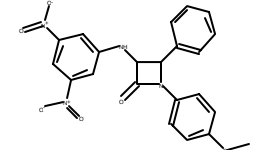
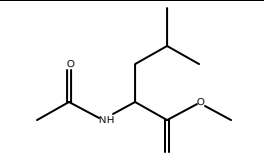
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7201		C ₁₁ H ₁₆ O ₃ S	228.3056	20	E	14	20E14	Karson S. Putt
7202		C ₁₁ H ₁₇ NO ₂ S	227.3208	20	F	14	20F14	Karson S. Putt
7203		C ₂₁ H ₁₈ N ₂ O ₃ S	378.4448	20	G	14	20G14	Karson S. Putt
7204		C ₁₉ H ₁₈ N ₄ O ₅ S	414.435	20	H	14	20H14	Karson S. Putt
7205		C ₁₇ H ₁₈ O ₃ S	302.3874	20	I	14	20I14	Karson S. Putt

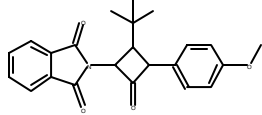
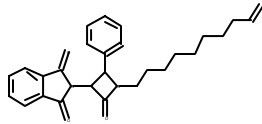
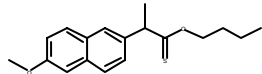
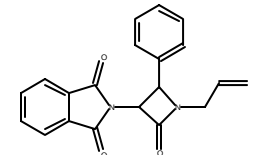
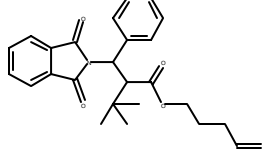
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7206		C ₂₅ H ₃₄ N ₂ O ₃	410.5552	20	J	14	20J14	Karson S. Putt
7207		C ₉ H ₁₇ NO ₃	187.2382	20	K	14	20K14	Karson S. Putt
7208		C ₁₈ H ₂₂ O ₃	286.37	20	L	14	20L14	Karson S. Putt
7209		C ₂₂ H ₁₈ N ₄ O ₆	434.4074	20	M	14	20M14	Karson S. Putt
7210		C ₉ H ₁₇ NO ₃	187.2382	20	N	14	20N14	Karson S. Putt

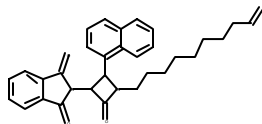
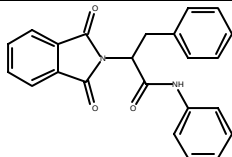
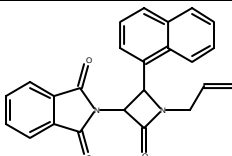
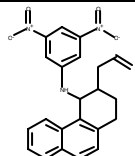
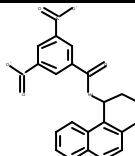
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7211		C ₂₃ H ₂₃ NO ₄	377.439	20	O	14	20O14	Karson S. Putt
7212		C ₂₇ H ₃₀ N ₂ O ₃	430.5456	20	P	14	20P14	Karson S. Putt
7213		C ₁₈ H ₂₂ O ₂ S	302.4306	20	A	15	20A15	Karson S. Putt
7214		C ₂₀ H ₁₆ N ₂ O ₃	332.358	20	B	15	20B15	Karson S. Putt
7215		C ₂₆ H ₂₉ NO ₄	419.5194	20	C	15	20C15	Karson S. Putt

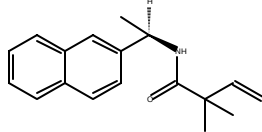
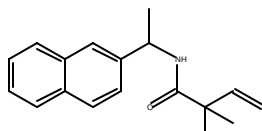
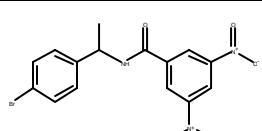
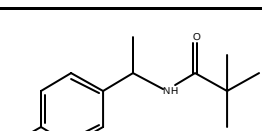
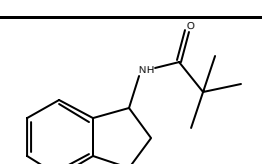
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7216		C31H32N2O3	480.6054	20	D	15	20D15	Karson S. Putt
7217		C23H18N2O3	370.4068	20	E	15	20E15	Karson S. Putt
7218		C24H18N2O3	382.4178	20	F	15	20F15	Karson S. Putt
7219		C23H21N3O4	403.4366	20	G	15	20G15	Karson S. Putt
7220		C21H17N3O5	391.3824	20	H	15	20H15	Karson S. Putt

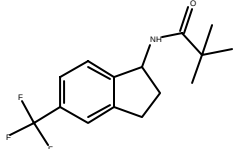
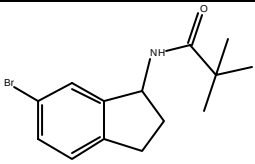
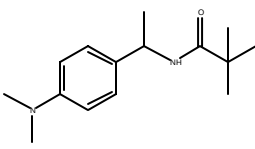
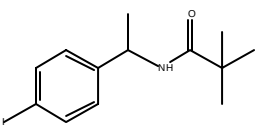
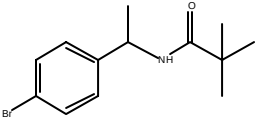
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7221		C ₁₈ H ₂₁ NO	267.37	20	I	15	20I15	Karson S. Putt
7222		C ₁₈ H ₂₁ NO	267.37	20	J	15	20J15	Karson S. Putt
7223		C ₁₅ H ₁₂ BrN ₃ O ₅	394.1809	20	K	15	20K15	Karson S. Putt
7224		C ₁₃ H ₁₈ FNO	223.2897	20	L	15	20L15	Karson S. Putt
7225		C ₁₄ H ₁₉ NO	217.3102	20	M	15	20M15	Karson S. Putt

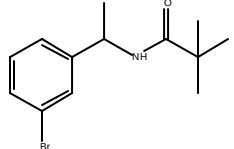
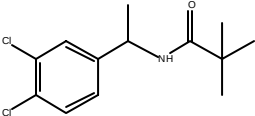
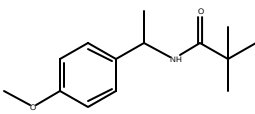
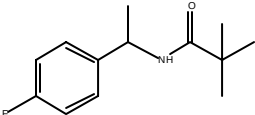
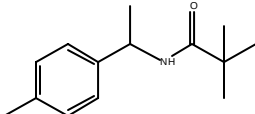
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7226		C ₁₅ H ₁₈ F ₃ NO	285.3085	20	N	15	20N15	Karson S. Putt
7227		C ₁₄ H ₁₈ BrNO	296.2063	20	O	15	20O15	Karson S. Putt
7228		C ₁₅ H ₂₄ N ₂ O	248.3674	20	P	15	20P15	Karson S. Putt
7229		C ₁₃ H ₁₈ INO	331.1958	20	A	16	20A16	Karson S. Putt
7230		C ₁₃ H ₁₈ BrNO	284.1953	20	B	16	20B16	Karson S. Putt

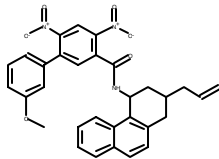
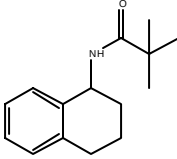
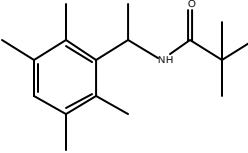
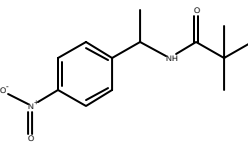
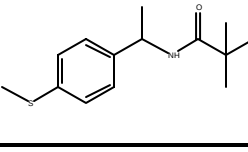
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7231		C ₁₃ H ₁₈ BrNO	284.1953	20	C	16	20C16	Karson S. Putt
7232		C ₁₃ H ₁₇ Cl ₂ NO	274.1894	20	D	16	20D16	Karson S. Putt
7233		C ₁₄ H ₂₁ NO ₂	235.3254	20	E	16	20E16	Karson S. Putt
7234		C ₁₃ H ₁₈ FNO	223.2897	20	F	16	20F16	Karson S. Putt
7235		C ₁₄ H ₂₁ NO	219.326	20	G	16	20G16	Karson S. Putt

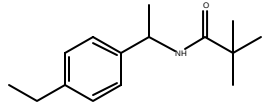
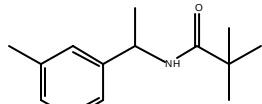
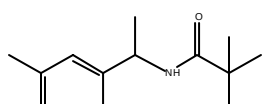
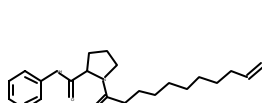
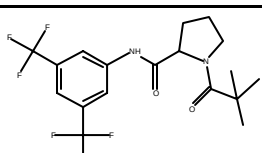
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7236		C31H27N3O6	537.5708	20	H	16	20H16	Karson S. Putt
7237		C15H21NO	231.337	20	I	16	20I16	Karson S. Putt
7238		C17H27NO	261.4064	20	J	16	20J16	Karson S. Putt
7239		C13H18N2O3	250.2968	20	K	16	20K16	Karson S. Putt
7240		C14H21NOS	251.386	20	L	16	20L16	Karson S. Putt

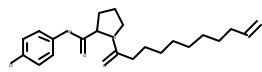
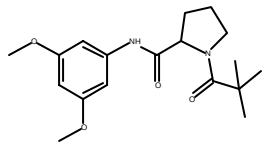
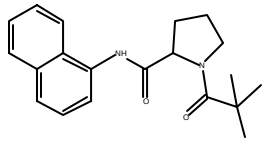
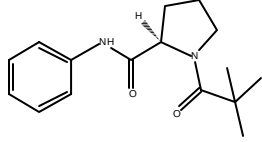
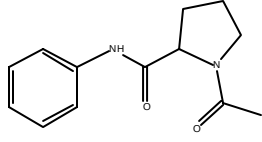
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7241		C ₁₅ H ₂₃ NO	233.3528	20	M	16	20M16	Karson S. Putt
7242		C ₁₄ H ₂₁ NO	219.326	20	N	16	20N16	Karson S. Putt
7243		C ₁₅ H ₂₃ NO	233.3528	20	O	16	20O16	Karson S. Putt
7244		C ₂₂ H ₃₂ N ₂ O ₂	356.507	20	P	16	20P16	Karson S. Putt
7245		C ₁₈ H ₂₀ F ₆ N ₂ O ₂	410.3586	20	A	17	20A17	Karson S. Putt

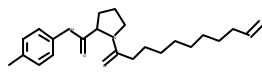
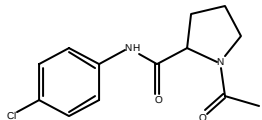
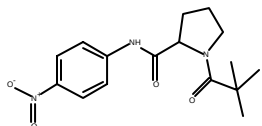
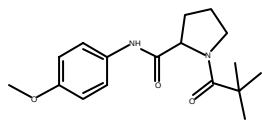
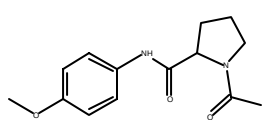
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7246		C ₂₂ H ₃₁ ClN ₂ O ₂	390.9521	20	B	17	20B17	Karson S. Putt
7247		C ₁₈ H ₂₆ N ₂ O ₄	334.4144	20	C	17	20C17	Karson S. Putt
7248		C ₂₀ H ₂₄ N ₂ O ₂	324.4218	20	D	17	20D17	Karson S. Putt
7249		C ₁₆ H ₂₂ N ₂ O ₂	274.362	20	E	17	20E17	Karson S. Putt
7250		C ₁₃ H ₁₆ N ₂ O ₂	232.2816	20	F	17	20F17	Karson S. Putt

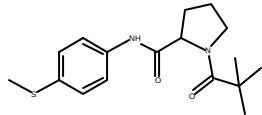
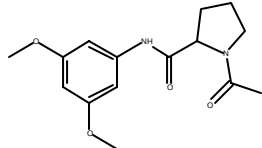
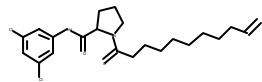
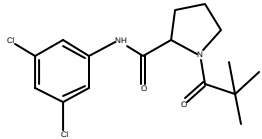
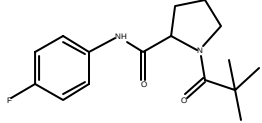
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7251		C23H34N2O2	370.5338	20	G	17	20G17	Karson S. Putt
7252		C13H15ClN2O2	266.7267	20	H	17	20H17	Karson S. Putt
7253		C16H21N3O4	319.3596	20	I	17	20I17	Karson S. Putt
7254		C17H24N2O3	304.3882	20	J	17	20J17	Karson S. Putt
7255		C14H18N2O3	262.3078	20	K	17	20K17	Karson S. Putt

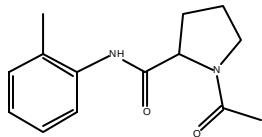
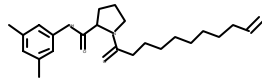
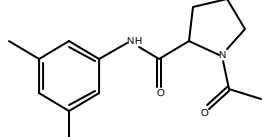
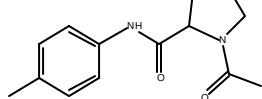
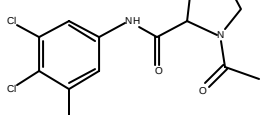
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7256		C ₁₇ H ₂₄ N ₂ O ₂ S	320.4488	20	L	17	20L17	Karson S. Putt
7257		C ₁₅ H ₂₀ N ₂ O ₄	292.334	20	M	17	20M17	Karson S. Putt
7258		C ₂₂ H ₃₀ Cl ₂ N ₂ O ₂	425.3972	20	N	17	20N17	Karson S. Putt
7259		C ₁₆ H ₂₀ Cl ₂ N ₂ O ₂	343.2522	20	O	17	20O17	Karson S. Putt
7260		C ₁₆ H ₂₁ FN ₂ O ₂	292.3525	20	P	17	20P17	Karson S. Putt

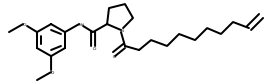
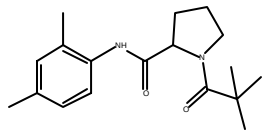
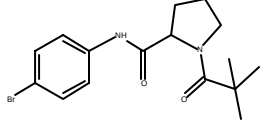
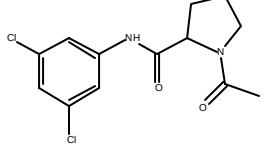
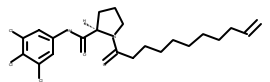
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7261		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	20	A	18	20A18	Karson S. Putt
7262		C ₂₄ H ₃₆ N ₂ O ₂	384.5606	20	B	18	20B18	Karson S. Putt
7263		C ₁₅ H ₂₀ N ₂ O ₂	260.3352	20	C	18	20C18	Karson S. Putt
7264		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	20	D	18	20D18	Karson S. Putt
7265		C ₁₃ H ₁₃ Cl ₃ N ₂ O ₂	335.6169	20	E	18	20E18	Karson S. Putt

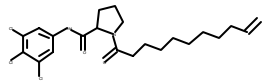
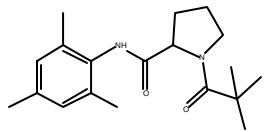
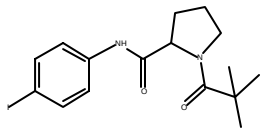
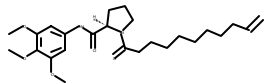
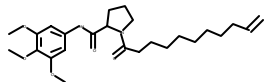
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7266		C ₂₄ H ₃₆ N ₂ O ₄	416.5594	20	F	18	20F18	Karson S. Putt
7267		C ₁₈ H ₂₆ N ₂ O ₂	302.4156	20	G	18	20G18	Karson S. Putt
7268		C ₁₆ H ₂₁ BrN ₂ O ₂	353.2581	20	H	18	20H18	Karson S. Putt
7269		C ₁₃ H ₁₄ Cl ₂ N ₂ O ₂	301.1718	20	I	18	20I18	Karson S. Putt
7270		C ₂₂ H ₂₉ Cl ₃ N ₂ O ₂	459.8423	20	J	18	20J18	Karson S. Putt

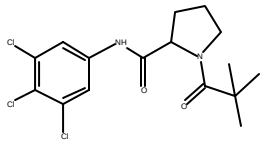
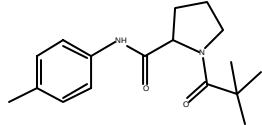
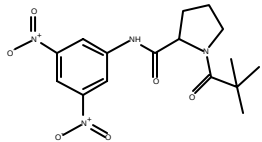
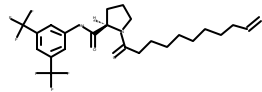
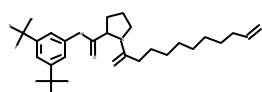
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7271		C22H29Cl3N2O2	459.8423	20	K	18	20K18	Karson S. Putt
7272		C19H28N2O2	316.4424	20	L	18	20L18	Karson S. Putt
7273		C16H21N2O2	400.2586	20	M	18	20M18	Karson S. Putt
7274		C25H38N2O5	446.5856	20	N	18	20N18	Karson S. Putt
7275		C25H38N2O5	446.5856	20	O	18	20O18	Karson S. Putt

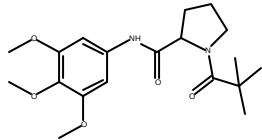
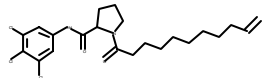
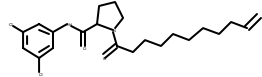
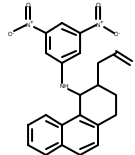
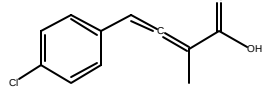
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7276		C16H19Cl3N2O2	377.6973	20	P	18	20P18	Karson S. Putt
7277		C17H24N2O2	288.3888	20	A	19	20A19	Karson S. Putt
7278		C16H20N4O6	364.3572	20	B	19	20B19	Karson S. Putt
7279		C24H30F6N2O2	492.5036	20	C	19	20C19	Karson S. Putt
7280		C24H30F6N2O2	492.5036	20	D	19	20D19	Karson S. Putt

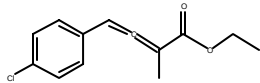
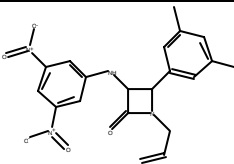
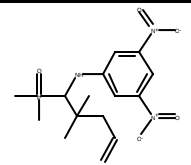
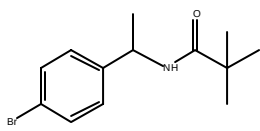
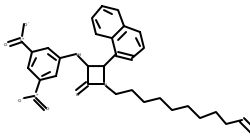
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7281		C ₁₉ H ₂₈ N ₂ O ₅	364.4406	20	E	19	20E19	Karson S. Putt
7282		C ₂₂ H ₂₉ Cl ₃ N ₂ O ₂	459.8423	20	F	19	20F19	Karson S. Putt
7283		C ₂₂ H ₃₀ Cl ₂ N ₂ O ₂	425.3972	20	G	19	20G19	Karson S. Putt
7284		C ₂₃ H ₂₁ N ₃ O ₄	403.4366	20	H	19	20H19	Karson S. Putt
7285		C ₁₁ H ₉ ClO ₂	208.6439	20	I	19	20I19	Karson S. Putt

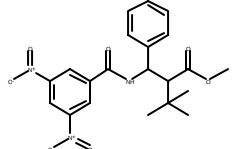
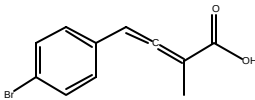
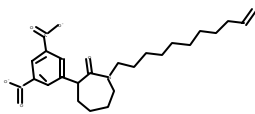
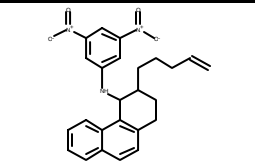
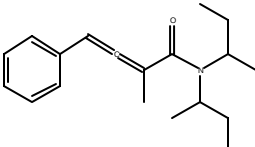
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7286		C ₁₃ H ₁₃ ClO ₂	236.6975	20	J	19	20J19	Karson S. Putt
7287		C ₂₀ H ₂₀ N ₄ O ₅	396.4018	20	K	19	20K19	Karson S. Putt
7288		C ₁₅ H ₂₂ N ₃ O ₅ P	355.32966	20	L	19	20L19	Karson S. Putt
7289		C ₁₃ H ₁₈ BrNO	284.1953	20	M	19	20M19	Karson S. Putt
7290		C ₃₀ H ₃₄ N ₄ O ₅	530.6224	20	N	19	20N19	Karson S. Putt

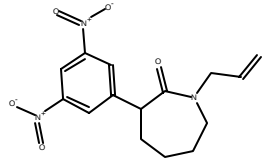
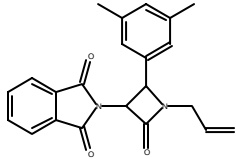
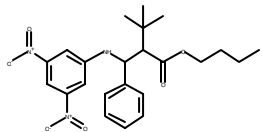
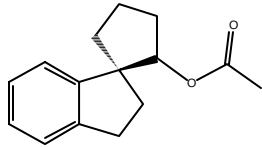
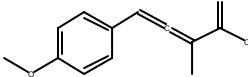
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7291		C ₂₁ H ₂₃ N ₃ O ₇	429.4286	20	O	19	20O19	Karson S. Putt
7292		C ₁₁ H ₉ BrO ₂	253.0949	20	P	19	20P19	Karson S. Putt
7293		C ₂₃ H ₃₃ N ₃ O ₅	431.5308	20	A	20	20A20	Karson S. Putt
7294		C ₂₅ H ₂₅ N ₃ O ₄	431.4902	20	B	20	20B20	Karson S. Putt
7295		C ₁₉ H ₂₇ NO	285.4284	20	C	20	20C20	Karson S. Putt

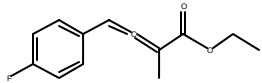
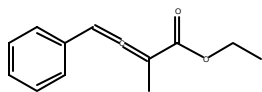
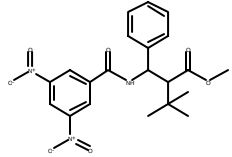
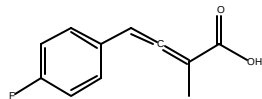
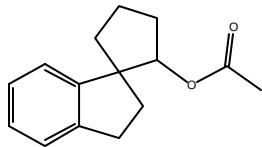
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7296		C15H17N3O5	319.3164	20	D	20	20D20	Karson S. Putt
7297		C22H20N2O3	360.4116	20	E	20	20E20	Karson S. Putt
7298		C23H29N3O6	443.4986	20	F	20	20F20	Karson S. Putt
7299		C15H18O2	230.306	20	G	20	20G20	Karson S. Putt
7300		C12H12O3	204.225	20	H	20	20H20	Karson S. Putt

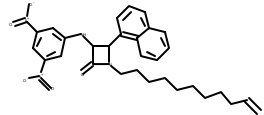
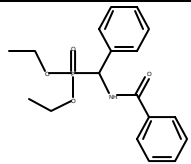
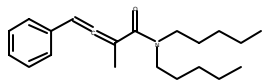
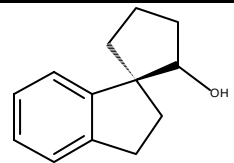
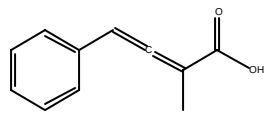
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7301		C ₁₃ H ₁₃ FO ₂	220.2429	20	I	20	20I20	Karson S. Putt
7302		C ₁₃ H ₁₄ O ₂	202.2524	20	J	20	20J20	Karson S. Putt
7303		C ₂₁ H ₂₃ N ₃ O ₇	429.4286	20	K	20	20K20	Karson S. Putt
7304		C ₁₁ H ₉ FO ₂	192.1893	20	L	20	20L20	Karson S. Putt
7305		C ₁₅ H ₁₈ O ₂	230.306	20	M	20	20M20	Karson S. Putt

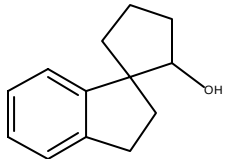
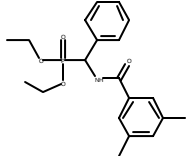
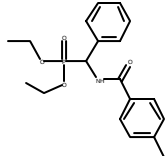
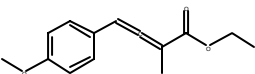
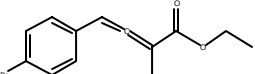
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7306		C30H34N4O5	530.6224	20	N	20	20N20	Karson S. Putt
7307		C18H22NO4P	347.34986	20	O	20	20O20	Karson S. Putt
7308		C21H31NO	313.482	20	P	20	20P20	Karson S. Putt
7309		C13H16O	188.2688	20	A	21	20A21	Karson S. Putt
7310		C11H10O2	174.1988	20	B	21	20B21	Karson S. Putt

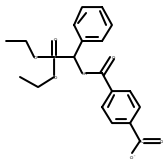
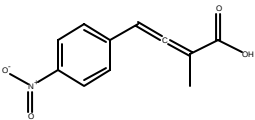
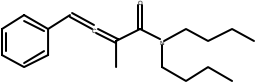
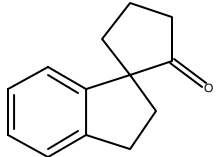
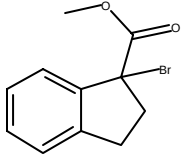
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7311		C ₁₃ H ₁₆ O	188.2688	20	C	21	20C21	Karson S. Putt
7312		C ₂₀ H ₂₆ NO ₄ P	375.40346	20	D	21	20D21	Karson S. Putt
7313		C ₁₉ H ₂₄ NO ₄ P	361.37666	20	E	21	20E21	Karson S. Putt
7314		C ₁₄ H ₁₆ O ₃	232.2786	20	F	21	20F21	Karson S. Putt
7315		C ₁₃ H ₁₃ BrO ₂	281.1485	20	G	21	20G21	Karson S. Putt

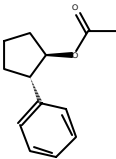
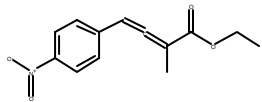
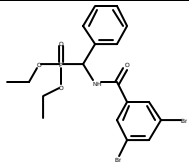
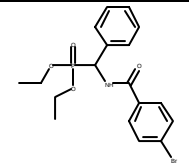
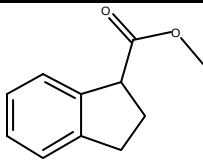
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7316		C ₁₈ H ₂₁ N ₂ O ₆ P	392.34746	20	H	21	20H21	Karson S. Putt
7317		C ₁₁ H ₉ NO ₄	219.1964	20	I	21	20I21	Karson S. Putt
7318		C ₁₉ H ₂₇ NO	285.4284	20	J	21	20J21	Karson S. Putt
7319		C ₁₃ H ₁₄ O	186.253	20	K	21	20K21	Karson S. Putt
7320		C ₁₁ H ₁₁ BrO ₂	255.1107	20	L	21	20L21	Karson S. Putt

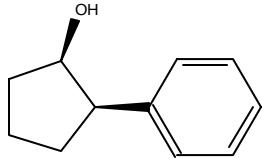
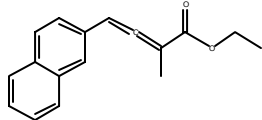
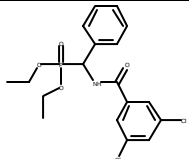
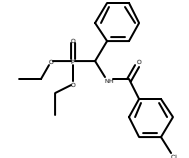
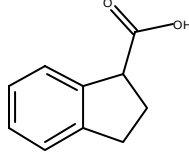
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7321		C ₁₃ H ₁₆ O ₂	204.2682	20	M	21	20M21	Karson S. Putt
7322		C ₁₃ H ₁₃ NO ₄	247.25	20	N	21	20N21	Karson S. Putt
7323		C ₁₈ H ₂₀ Br ₂ NO ₄ P	505.14206	20	O	21	20O21	Karson S. Putt
7324		C ₁₈ H ₂₁ BrNO ₄ P	426.24596	20	P	21	20P21	Karson S. Putt
7325		C ₁₁ H ₁₂ O ₂	176.2146	20	A	22	20A22	Karson S. Putt

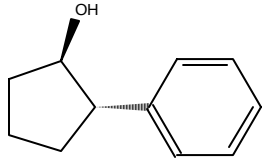
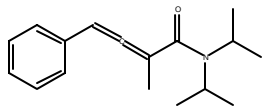
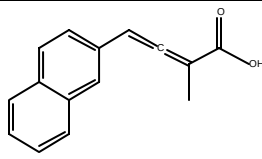
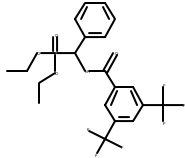
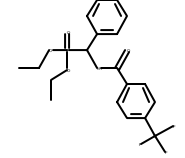
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7326		C ₁₁ H ₁₄ O	162.231	20	B	22	20B22	Karson S. Putt
7327		C ₁₇ H ₁₆ O ₂	252.3122	20	C	22	20C22	Karson S. Putt
7328		C ₁₈ H ₂₀ Cl ₂ NO ₄ P	416.24006	20	D	22	20D22	Karson S. Putt
7329		C ₁₈ H ₂₁ ClNO ₄ P	381.79496	20	E	22	20E22	Karson S. Putt
7330		C ₁₀ H ₁₀ O ₂	162.1878	20	F	22	20F22	Karson S. Putt

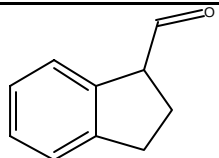
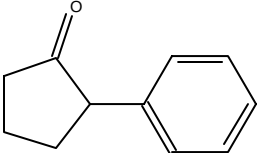
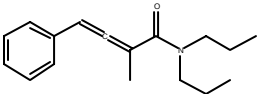
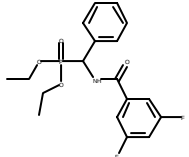
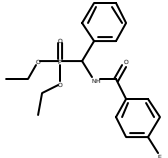
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7331		C ₁₁ H ₁₄ O	162.231	20	G	22	20G22	Karson S. Putt
7332		C ₁₇ H ₂₃ NO	257.3748	20	H	22	20H22	Karson S. Putt
7333		C ₁₅ H ₁₂ O ₂	224.2586	20	I	22	20I22	Karson S. Putt
7334		C ₂₀ H ₂₀ F ₆ NO ₄ P	483.34646	20	J	22	20J22	Karson S. Putt
7335		C ₁₉ H ₂₁ F ₃ NO ₄ P	415.34816	20	K	22	20K22	Karson S. Putt

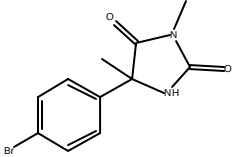
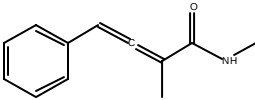
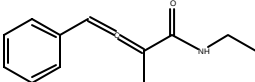
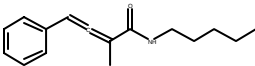
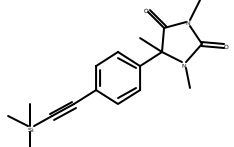
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7336		C10H10O	146.1884	20	L	22	20L22	Karson S. Putt
7337		C11H12O	160.2152	20	M	22	20M22	Karson S. Putt
7338		C17H23NO	257.3748	20	N	22	20N22	Karson S. Putt
7339		C18H20F2NO4P	383.33086	20	O	22	20O22	Karson S. Putt
7340		C18H21FNO4P	365.34036	20	P	22	20P22	Karson S. Putt

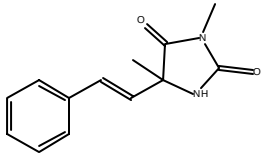
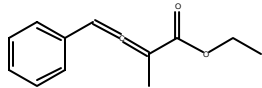
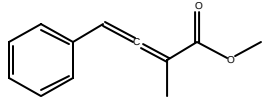
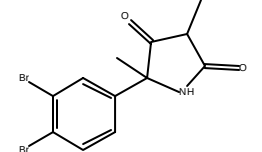
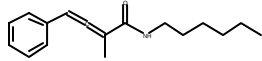
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7341		C ₁₁ H ₁₁ BrN ₂ O ₂	283.1241	20	A	23	20A23	Karson S. Putt
7342		C ₁₂ H ₁₃ NO	187.2408	20	B	23	20B23	Karson S. Putt
7343		C ₁₃ H ₁₅ NO	201.2676	20	C	23	20C23	Karson S. Putt
7344		C ₁₆ H ₂₁ NO	243.348	20	D	23	20D23	Karson S. Putt
7345		C ₁₇ H ₂₂ N ₂ O ₂ Si	314.459	20	E	23	20E23	Karson S. Putt

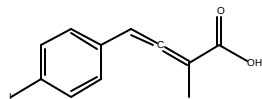
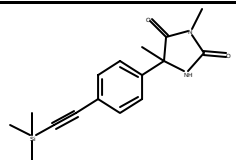
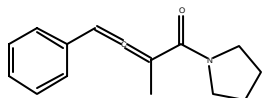
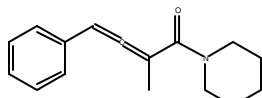
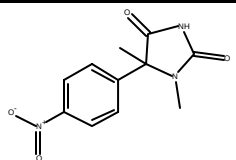
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7346		C ₁₃ H ₁₄ N ₂ O ₂	230.2658	20	F	23	20F23	Karson S. Putt
7347		C ₁₃ H ₁₄ O ₂	202.2524	20	G	23	20G23	Karson S. Putt
7348		C ₁₂ H ₁₂ O ₂	188.2256	20	H	23	20H23	Karson S. Putt
7349		C ₁₂ H ₁₁ Br ₂ NO ₂	361.0324	20	I	23	20I23	Karson S. Putt
7350		C ₁₇ H ₂₃ NO	257.3748	20	J	23	20J23	Karson S. Putt

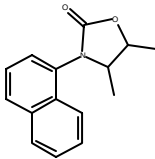
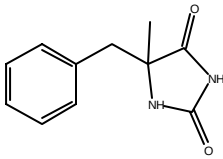
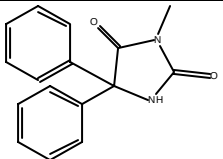
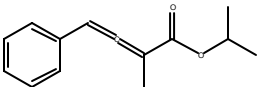
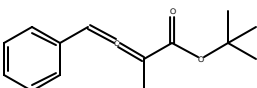
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7351		C ₁₁ H ₉ IO ₂	300.0954	20	K	23	20K23	Karson S. Putt
7352		C ₁₆ H ₂₀ N ₂ O ₂ Si	300.4322	20	L	23	20L23	Karson S. Putt
7353		C ₁₅ H ₁₇ NO	227.3054	20	M	23	20M23	Karson S. Putt
7354		C ₁₆ H ₁₉ NO	241.3322	20	N	23	20N23	Karson S. Putt
7355		C ₁₁ H ₁₁ N ₃ O ₄	249.2256	20	O	23	20O23	Karson S. Putt

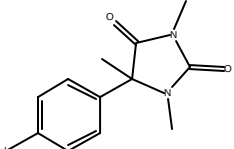
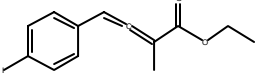
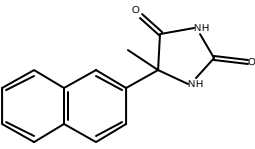
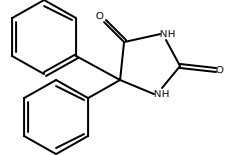
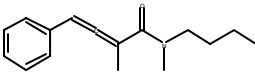
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7356		C ₁₅ H ₁₅ NO ₂	241.289	20	P	23	20P23	Karson S. Putt
7357		C ₁₁ H ₁₂ N ₂ O ₂	204.228	21	A	1	21A1	Karson S. Putt
7358		C ₁₆ H ₁₄ N ₂ O ₂	266.2988	21	B	1	21B1	Karson S. Putt
7359		C ₁₄ H ₁₆ O ₂	216.2792	21	C	1	21C1	Karson S. Putt
7360		C ₁₅ H ₁₈ O ₂	230.306	21	D	1	21D1	Karson S. Putt

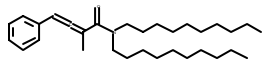
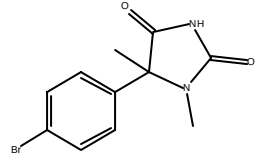
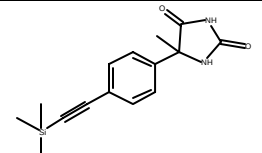
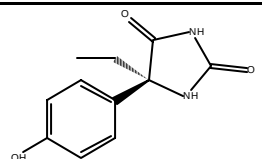
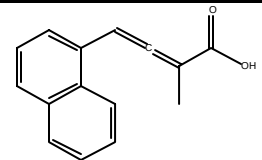
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7361		C ₁₂ H ₁₃ N ₂ O ₂	344.1514	21	E	1	21E1	Karson S. Putt
7362		C ₁₃ H ₁₃ O ₂	328.149	21	F	1	21F1	Karson S. Putt
7363		C ₁₄ H ₁₂ N ₂ O ₂	240.261	21	G	1	21G1	Karson S. Putt
7364		C ₁₅ H ₁₂ N ₂ O ₂	252.272	21	H	1	21H1	Karson S. Putt
7365		C ₁₆ H ₂₁ NO	243.348	21	I	1	21I1	Karson S. Putt

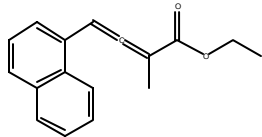
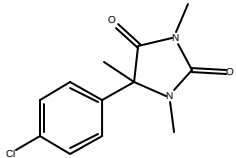
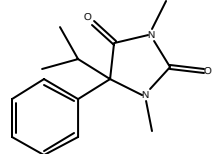
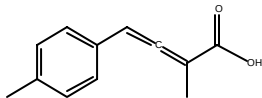
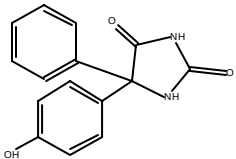
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7366		C31H51NO	453.75	21	J	1	21J1	Karson S. Putt
7367		C11H11BrN2O2	283.1241	21	K	1	21K1	Karson S. Putt
7368		C15H18N2O2Si	286.4054	21	L	1	21L1	Karson S. Putt
7369		C11H12N2O3	220.2274	21	M	1	21M1	Karson S. Putt
7370		C15H12O2	224.2586	21	N	1	21N1	Karson S. Putt

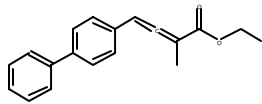
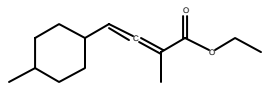
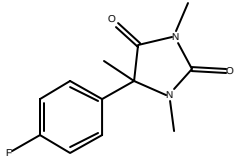
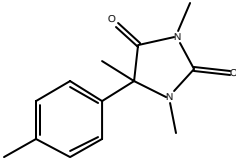
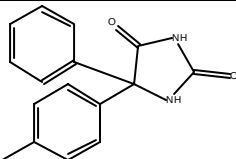
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7371		C ₁₇ H ₁₆ O ₂	252.3122	21	O	1	21O1	Karson S. Putt
7372		C ₁₂ H ₁₃ ClN ₂ O ₂	252.6999	21	P	1	21P1	Karson S. Putt
7373		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	21	A	2	21A2	Karson S. Putt
7374		C ₁₂ H ₁₂ O ₂	188.2256	21	B	2	21B2	Karson S. Putt
7375		C ₁₅ H ₁₂ N ₂ O ₃	268.2714	21	C	2	21C2	Karson S. Putt

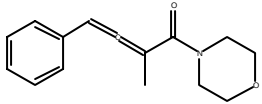
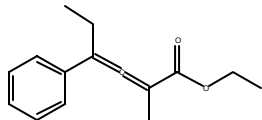
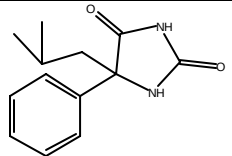
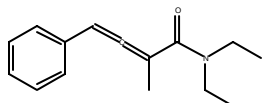
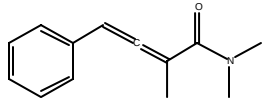
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7376		C ₁₉ H ₁₈ O ₂	278.35	21	D	2	21D2	Karson S. Putt
7377		C ₁₄ H ₂₂ O ₂	222.3266	21	E	2	21E2	Karson S. Putt
7378		C ₁₂ H ₁₃ FN ₂ O ₂	236.2453	21	F	2	21F2	Karson S. Putt
7379		C ₁₃ H ₁₆ N ₂ O ₂	232.2816	21	G	2	21G2	Karson S. Putt
7380		C ₁₆ H ₁₄ N ₂ O ₂	266.2988	21	H	2	21H2	Karson S. Putt

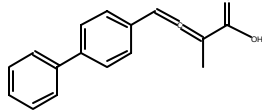
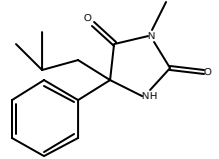
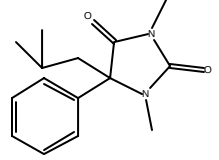
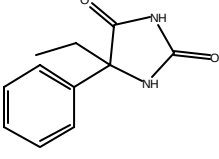
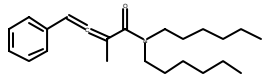
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7381		C ₁₅ H ₁₇ NO ₂	243.3048	21	I	2	21I2	Karson S. Putt
7382		C ₁₅ H ₁₈ O ₂	230.306	21	J	2	21J2	Karson S. Putt
7383		C ₁₃ H ₁₆ N ₂ O ₂	232.2816	21	K	2	21K2	Karson S. Putt
7384		C ₁₅ H ₁₉ NO	229.3212	21	L	2	21L2	Karson S. Putt
7385		C ₁₃ H ₁₅ NO	201.2676	21	M	2	21M2	Karson S. Putt

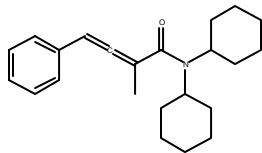
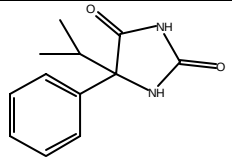
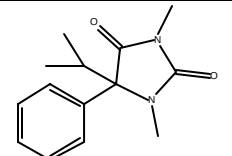
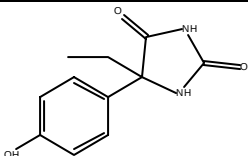
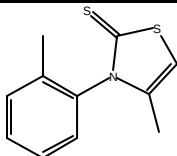
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7386		C ₁₇ H ₁₄ O ₂	250.2964	21	N	2	21N2	Karson S. Putt
7387		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	21	O	2	21O2	Karson S. Putt
7388		C ₁₅ H ₂₀ N ₂ O ₂	260.3352	21	P	2	21P2	Karson S. Putt
7389		C ₁₁ H ₁₂ N ₂ O ₂	204.228	21	A	3	21A3	Karson S. Putt
7390		C ₂₃ H ₃₅ NO	341.5356	21	B	3	21B3	Karson S. Putt

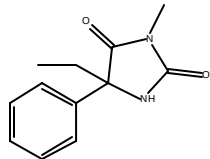
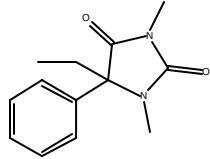
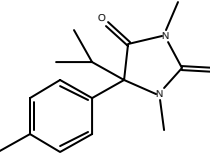
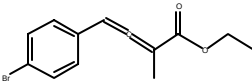
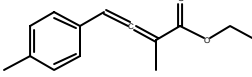
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7391		C ₂₃ H ₃₁ NO	337.504	21	C	3	21C3	Karson S. Putt
7392		C ₁₂ H ₁₄ N ₂ O ₂	218.2548	21	D	3	21D3	Karson S. Putt
7393		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	21	E	3	21E3	Karson S. Putt
7394		C ₁₁ H ₁₂ N ₂ O ₃	220.2274	21	F	3	21F3	Karson S. Putt
7395		C ₁₁ H ₁₁ NS ₂	221.3346	21	G	3	21G3	Karson S. Putt

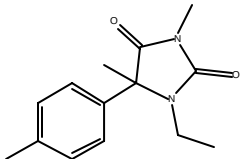
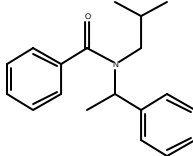
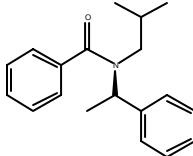
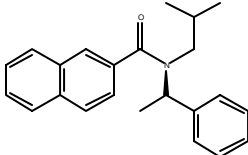
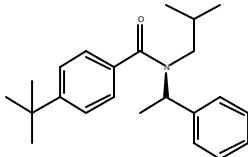
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7396		C ₁₂ H ₁₄ N ₂ O ₂	218.2548	21	H	3	21H3	Karson S. Putt
7397		C ₁₃ H ₁₆ N ₂ O ₂	232.2816	21	I	3	21I3	Karson S. Putt
7398		C ₁₄ H ₁₇ N ₂ O ₂	372.205	21	J	3	21J3	Karson S. Putt
7399		C ₁₃ H ₁₃ BrO ₂	281.1485	21	K	3	21K3	Karson S. Putt
7400		C ₁₄ H ₁₆ O ₂	216.2792	21	L	3	21L3	Karson S. Putt

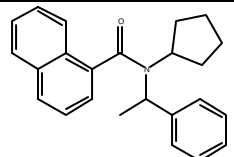
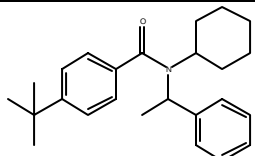
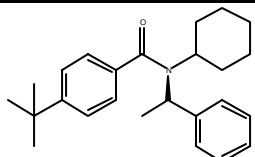
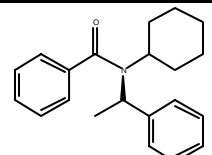
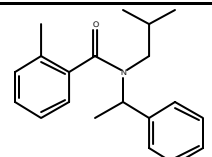
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7401		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	21	M	3	21M3	Karson S. Putt
7402		C ₁₉ H ₂₃ NO	281.3968	21	N	3	21N3	Karson S. Putt
7403		C ₁₉ H ₂₃ NO	281.3968	21	O	3	21O3	Karson S. Putt
7404		C ₂₃ H ₂₅ NO	331.4566	21	P	3	21P3	Karson S. Putt
7405		C ₂₃ H ₃₁ NO	337.504	21	A	4	21A4	Karson S. Putt

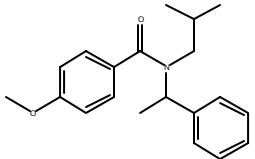
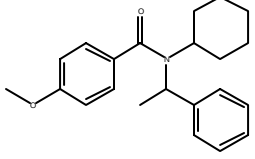
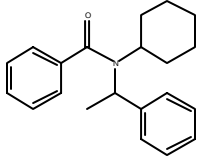
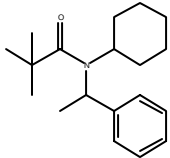
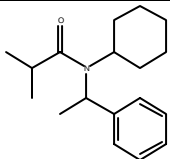
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7406		C ₂₄ H ₂₅ NO	343.4676	21	B	4	21B4	Karson S. Putt
7407		C ₂₅ H ₃₃ NO	363.5418	21	C	4	21C4	Karson S. Putt
7408		C ₂₅ H ₃₃ NO	363.5418	21	D	4	21D4	Karson S. Putt
7409		C ₂₁ H ₂₅ NO	307.4346	21	E	4	21E4	Karson S. Putt
7410		C ₂₀ H ₂₅ NO	295.4236	21	F	4	21F4	Karson S. Putt

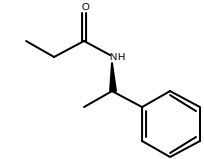
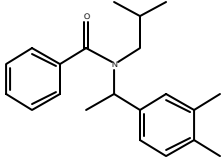
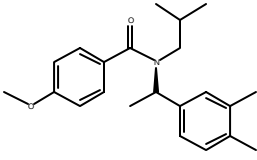
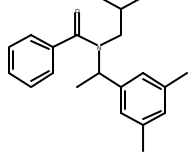
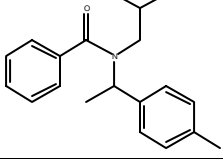
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7411		C ₂₀ H ₂₅ NO ₂	311.423	21	G	4	21G4	Karson S. Putt
7412		C ₂₂ H ₂₇ NO ₂	337.4608	21	H	4	21H4	Karson S. Putt
7413		C ₂₁ H ₂₅ NO	307.4346	21	I	4	21I4	Karson S. Putt
7414		C ₁₉ H ₂₉ NO	287.4442	21	J	4	21J4	Karson S. Putt
7415		C ₁₈ H ₂₇ NO	273.4174	21	K	4	21K4	Karson S. Putt

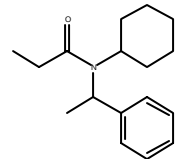
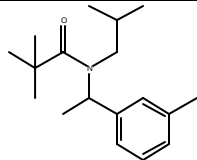
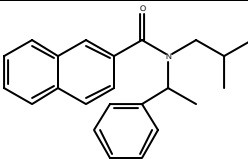
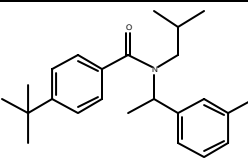
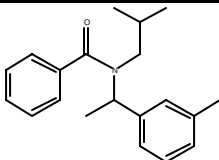
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7416		C11H15NO	177.2456	21	L	4	21L4	Karson S. Putt
7417		C21H27NO	309.4504	21	M	4	21M4	Karson S. Putt
7418		C22H29NO2	339.4766	21	N	4	21N4	Karson S. Putt
7419		C21H27NO	309.4504	21	O	4	21O4	Karson S. Putt
7420		C20H25NO	295.4236	21	P	4	21P4	Karson S. Putt

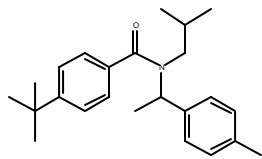
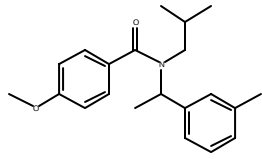
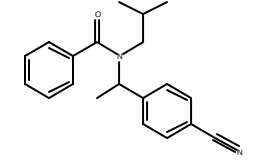
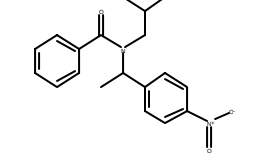
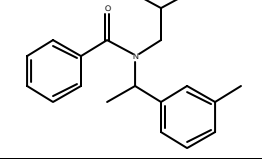
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7421		C ₁₇ H ₂₅ NO	259.3906	21	A	5	21A5	Karson S. Putt
7422		C ₁₈ H ₂₉ NO	275.4332	21	B	5	21B5	Karson S. Putt
7423		C ₂₃ H ₂₅ NO	331.4566	21	C	5	21C5	Karson S. Putt
7424		C ₂₄ H ₃₃ NO	351.5308	21	D	5	21D5	Karson S. Putt
7425		C ₂₀ H ₂₅ NO	295.4236	21	E	5	21E5	Karson S. Putt

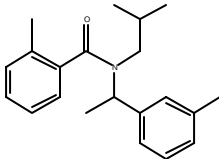
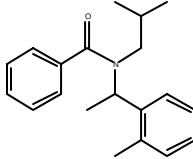
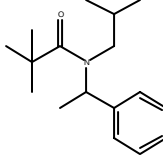
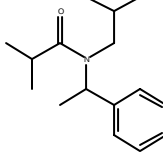
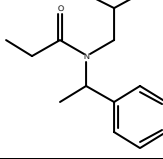
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7426		C ₂₄ H ₃₃ NO	351.5308	21	F	5	21F5	Karson S. Putt
7427		C ₂₁ H ₂₇ NO ₂	325.4498	21	G	5	21G5	Karson S. Putt
7428		C ₂₀ H ₂₂ N ₂ O	306.4066	21	H	5	21H5	Karson S. Putt
7429		C ₁₉ H ₂₂ N ₂ O ₃	326.3944	21	I	5	21I5	Karson S. Putt
7430		C ₂₀ H ₂₅ NO	295.4236	21	J	5	21J5	Karson S. Putt

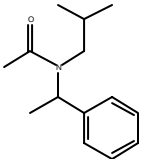
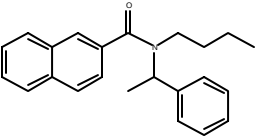
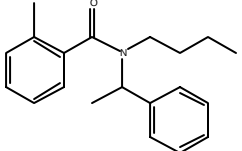
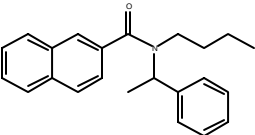
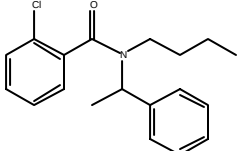
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7431		C ₂₁ H ₂₇ NO	309.4504	21	K	5	21K5	Karson S. Putt
7432		C ₂₀ H ₂₅ NO	295.4236	21	L	5	21L5	Karson S. Putt
7433		C ₁₇ H ₂₇ NO	261.4064	21	M	5	21M5	Karson S. Putt
7434		C ₁₆ H ₂₅ NO	247.3796	21	N	5	21N5	Karson S. Putt
7435		C ₁₅ H ₂₃ NO	233.3528	21	O	5	21O5	Karson S. Putt

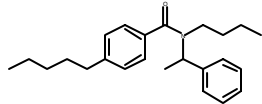
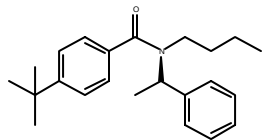
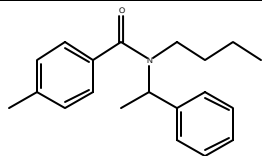
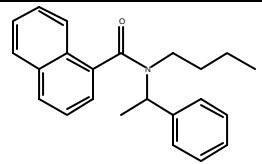
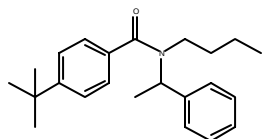
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7436		C ₁₄ H ₂₁ NO	219.326	21	P	5	21P5	Karson S. Putt
7437		C ₂₃ H ₂₅ NO	331.4566	21	A	6	21A6	Karson S. Putt
7438		C ₂₀ H ₂₅ NO	295.4236	21	B	6	21B6	Karson S. Putt
7439		C ₂₃ H ₂₅ NO	331.4566	21	C	6	21C6	Karson S. Putt
7440		C ₁₉ H ₂₂ ClNO	315.8419	21	D	6	21D6	Karson S. Putt

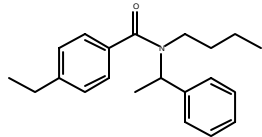
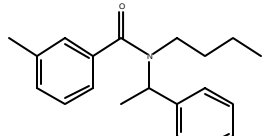
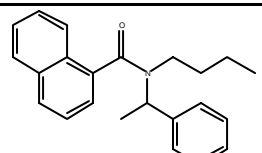
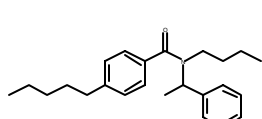
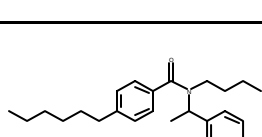
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7441		C ₂₄ H ₃₃ NO	351.5308	21	E	6	21E6	Karson S. Putt
7442		C ₂₃ H ₃₁ NO	337.504	21	F	6	21F6	Karson S. Putt
7443		C ₂₀ H ₂₅ NO	295.4236	21	G	6	21G6	Karson S. Putt
7444		C ₂₃ H ₂₅ NO	331.4566	21	H	6	21H6	Karson S. Putt
7445		C ₂₃ H ₃₁ NO	337.504	21	I	6	21I6	Karson S. Putt

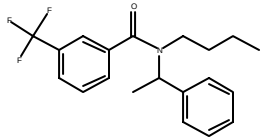
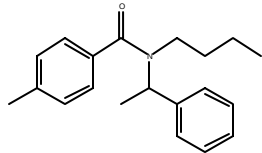
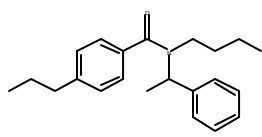
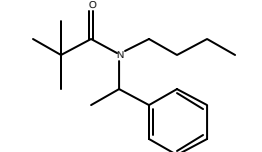
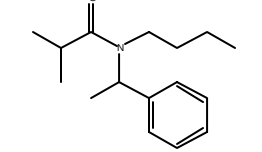
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7446		C ₂₁ H ₂₇ NO	309.4504	21	J	6	21J6	Karson S. Putt
7447		C ₂₀ H ₂₅ NO	295.4236	21	K	6	21K6	Karson S. Putt
7448		C ₂₃ H ₂₅ NO	331.4566	21	L	6	21L6	Karson S. Putt
7449		C ₂₄ H ₃₃ NO	351.5308	21	M	6	21M6	Karson S. Putt
7450		C ₂₅ H ₃₅ NO	365.5576	21	N	6	21N6	Karson S. Putt

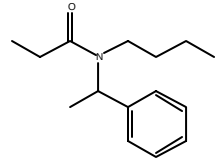
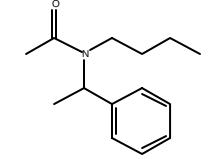
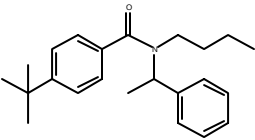
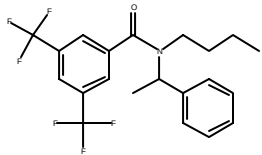
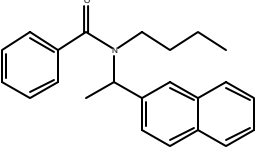
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7451		C ₂₀ H ₂₂ F ₃ NO	349.3951	21	O	6	21O6	Karson S. Putt
7452		C ₂₀ H ₂₅ NO	295.4236	21	P	6	21P6	Karson S. Putt
7453		C ₂₂ H ₂₉ NO	323.4772	21	A	7	21A7	Karson S. Putt
7454		C ₁₇ H ₂₇ NO	261.4064	21	B	7	21B7	Karson S. Putt
7455		C ₁₆ H ₂₅ NO	247.3796	21	C	7	21C7	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

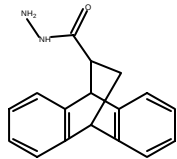
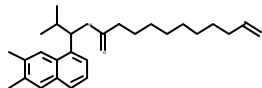
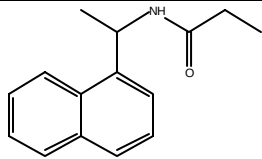
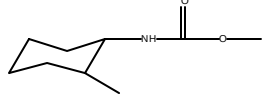
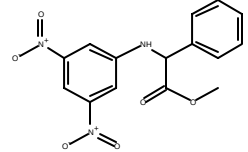
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7456		C ₁₅ H ₂₃ NO	233.3528	21	D	7	21D7	Karson S. Putt
7457		C ₁₄ H ₂₁ NO	219.326	21	E	7	21E7	Karson S. Putt
7458		C ₂₃ H ₃₁ NO	337.504	21	F	7	21F7	Karson S. Putt
7459		C ₂₁ H ₂₁ F ₆ NO	417.3934	21	G	7	21G7	Karson S. Putt
7460		C ₂₃ H ₂₅ NO	331.4566	21	H	7	21H7	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

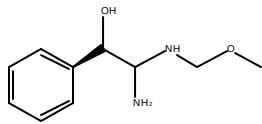
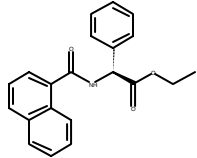
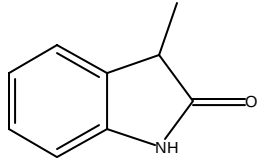
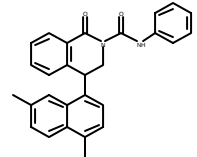
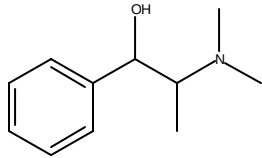
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7466		C17H16N2O	264.3262	21	N	7	21N7	Karson S. Putt
7467		C27H39NO	393.6112	21	O	7	21O7	Karson S. Putt
7468		C15H17NO	227.3054	21	P	7	21P7	Karson S. Putt
7469		C9H17NO2	171.2388	21	A	8	21A8	Karson S. Putt
7470		C15H13N3O6	331.2842	21	B	8	21B8	Karson S. Putt

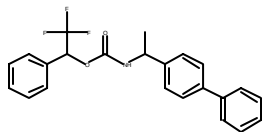
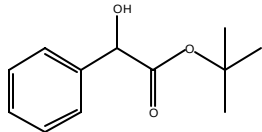
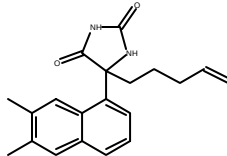
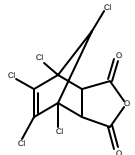
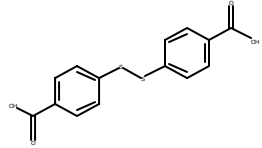
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7471		C ₁₀ H ₁₆ N ₂ O ₂	196.2486	21	C	8	21C8	Karson S. Putt
7472		C ₂₁ H ₁₉ NO ₃	333.386	21	D	8	21D8	Karson S. Putt
7473		C ₉ H ₉ NO	147.1762	21	E	8	21E8	Karson S. Putt
7474		C ₂₈ H ₂₄ N ₂ O ₂	420.5098	21	F	8	21F8	Karson S. Putt
7475		C ₁₁ H ₁₇ NO	179.2614	21	G	8	21G8	Karson S. Putt

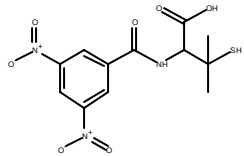
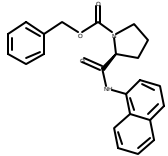
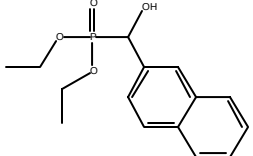
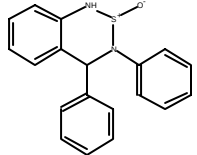
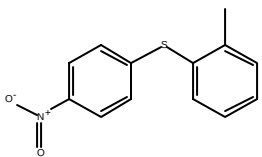
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7476		C ₂₃ H ₂₀ F ₃ NO ₂	399.4117	21	H	8	21H8	Karson S. Putt
7477		C ₁₂ H ₁₆ O ₃	208.2566	21	I	8	21I8	Karson S. Putt
7478		C ₂₀ H ₂₂ N ₂ O ₂	322.406	21	J	8	21J8	Karson S. Putt
7479		C ₉ H ₃ Cl ₅ O ₃	336.3859	21	K	8	21K8	Karson S. Putt
7480		C ₁₄ H ₁₀ O ₄ S ₂	306.3506	21	L	8	21L8	Karson S. Putt

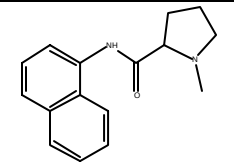
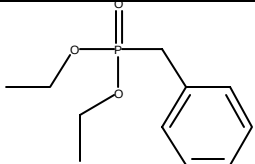
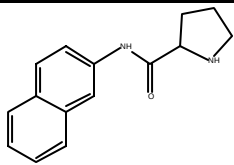
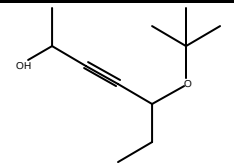
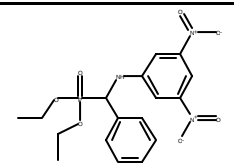
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7481		C12H13N3O7S	343.3106	21	M	8	21M8	Karson S. Putt
7482		C23H22N2O3	374.4384	21	N	8	21N8	Karson S. Putt
7483		C15H19O4P	294.28646	21	O	8	21O8	Karson S. Putt
7484		C19H16N2OS	320.4082	21	P	8	21P8	Karson S. Putt
7485		C13H11NO2S	245.2954	21	A	9	21A9	Karson S. Putt

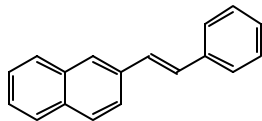
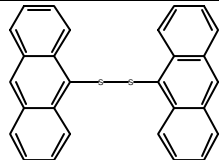
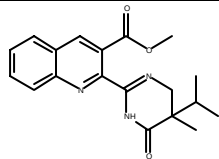
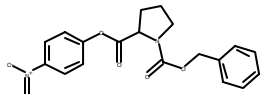
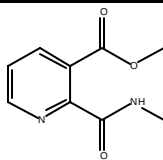
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7486		C ₁₆ H ₁₈ N ₂ O	254.331	21	B	9	21B9	Karson S. Putt
7487		C ₁₁ H ₁₇ O ₃ P	228.22726	21	C	9	21C9	Karson S. Putt
7488		C ₁₅ H ₁₆ N ₂ O	240.3042	21	D	9	21D9	Karson S. Putt
7489		C ₁₁ H ₂₀ O ₂	184.2778	21	E	9	21E9	Karson S. Putt
7490		C ₁₇ H ₂₀ N ₃ O ₇ P	409.33466	21	F	9	21F9	Karson S. Putt

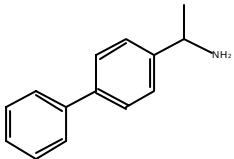
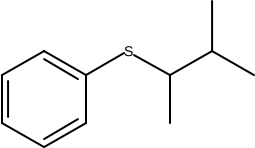
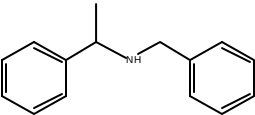
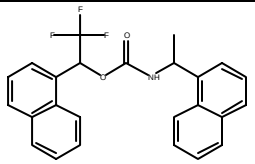
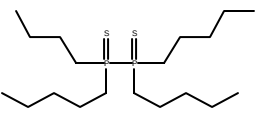
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7491		C ₁₈ H ₁₄	230.3086	21	G	9	21G9	Karson S. Putt
7492		C ₂₈ H ₁₈ S ₂	418.5702	21	H	9	21H9	Karson S. Putt
7493		C ₁₉ H ₂₁ N ₃ O ₃	339.3932	21	I	9	21I9	Karson S. Putt
7494		C ₁₉ H ₁₈ N ₂ O ₆	370.361	21	J	9	21J9	Karson S. Putt
7495		C ₉ H ₁₀ N ₂ O ₃	194.1896	21	K	9	21K9	Karson S. Putt

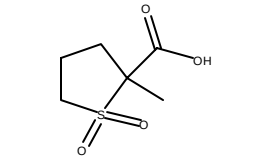
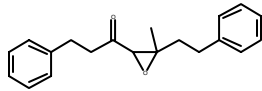
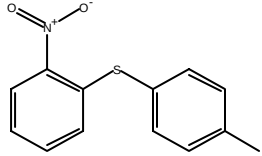
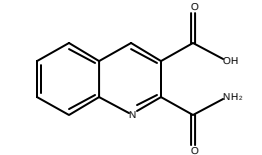
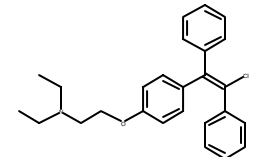
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7496		C14H15N	197.2792	21	L	9	21L9	Karson S. Putt
7497		C11H16S	180.3074	21	M	9	21M9	Karson S. Putt
7498		C15H17N	211.306	21	N	9	21N9	Karson S. Putt
7499		C25H20F3NO2	423.4337	21	O	9	21O9	Karson S. Putt
7500		C19H42P2S2	396.60832	21	P	9	21P9	Karson S. Putt

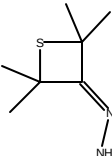
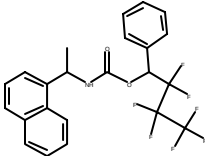
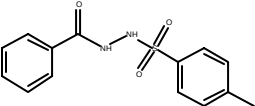
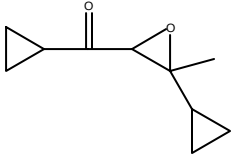
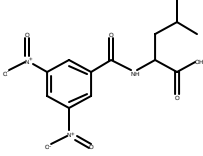
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7501		C6H10O4S	178.2026	21	A	10	21A10	Karson S. Putt
7502		C20H22O2	294.3926	21	B	10	21B10	Karson S. Putt
7503		C13H11NO2S	245.2954	21	C	10	21C10	Karson S. Putt
7504		C11H8N2O3	216.1958	21	D	10	21D10	Karson S. Putt
7505		C26H28ClNO	405.9663	21	E	10	21E10	Karson S. Putt

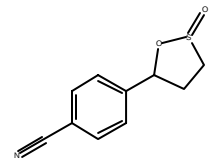
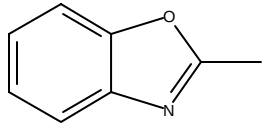
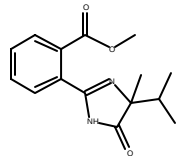
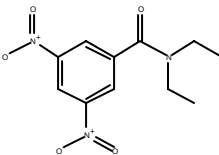
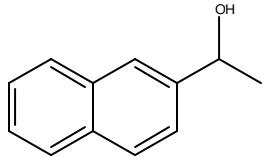
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7506		C7H14N2S	158.261	21	F	10	21F10	Karson S. Putt
7507		C23H18F7NO2	473.3895	21	G	10	21G10	Karson S. Putt
7508		C14H14N2O3S	290.3362	21	H	10	21H10	Karson S. Putt
7509		C10H14O2	166.2194	21	I	10	21I10	Karson S. Putt
7510		C13H15N3O7	325.2774	21	J	10	21J10	Karson S. Putt

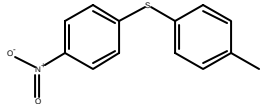
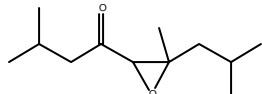
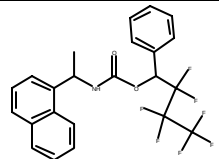
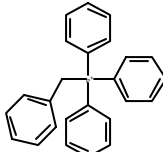
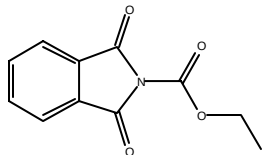
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7511		C ₁₀ H ₉ NO ₂ S	207.2466	21	K	10	21K10	Karson S. Putt
7512		C ₈ H ₇ NO	133.1494	21	L	10	21L10	Karson S. Putt
7513		C ₁₅ H ₁₈ N ₂ O ₃	274.3188	21	M	10	21M10	Karson S. Putt
7514		C ₁₁ H ₁₃ N ₃ O ₅	267.2408	21	N	10	21N10	Karson S. Putt
7515		C ₁₂ H ₁₂ O	172.2262	21	O	10	21O10	Karson S. Putt

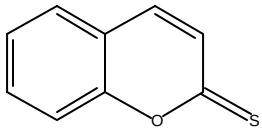
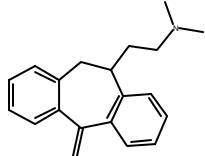
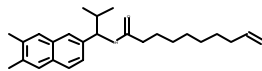
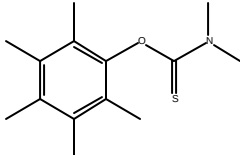
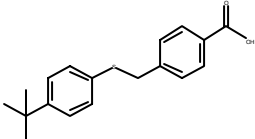
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7516		C ₁₃ H ₁₁ NO ₂ S	245.2954	21	P	10	21P10	Karson S. Putt
7517		C ₁₂ H ₂₂ O ₂	198.3046	21	A	11	21A11	Karson S. Putt
7518		C ₂₃ H ₁₈ F ₇ NO ₂	473.3895	21	B	11	21B11	Karson S. Putt
7519		C ₂₅ H ₂₂ P ⁺	353.42256	21	C	11	21C11	Karson S. Putt
7520		C ₁₁ H ₉ NO ₄	219.1964	21	D	11	21D11	Karson S. Putt

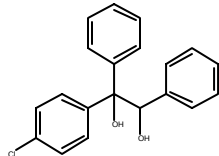
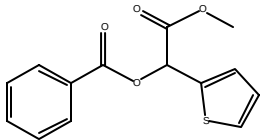
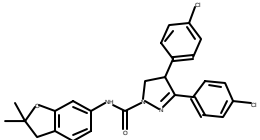
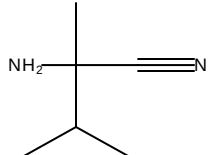
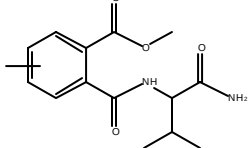
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7521		C9H6OS	162.2058	21	E	11	21E11	Karson S. Putt
7522		C20H23N	277.4084	21	F	11	21F11	Karson S. Putt
7523		C26H37NO	379.5844	21	G	11	21G11	Karson S. Putt
7524		C14H21NOS	251.386	21	H	11	21H11	Karson S. Putt
7525		C18H20O2S	300.4148	21	I	11	21I11	Karson S. Putt

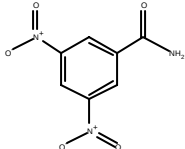
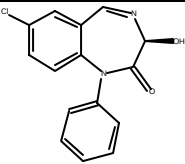
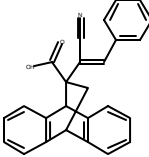
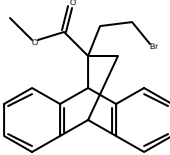
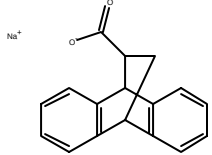
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7526		C ₂₀ H ₁₇ ClO ₂	324.8061	21	J	11	21J11	Karson S. Putt
7527		C ₁₄ H ₁₂ O ₄ S	276.3064	21	K	11	21K11	Karson S. Putt
7528		C ₂₆ H ₂₃ Cl ₂ N ₃ O ₂	480.3926	21	L	11	21L11	Karson S. Putt
7529		C ₆ H ₁₂ N ₂	112.1742	21	M	11	21M11	Karson S. Putt
7530		C ₁₆ H ₂₄ N ₂ O ₄	308.3766	21	N	11	21N11	Karson S. Putt

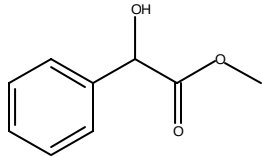
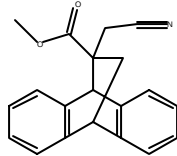
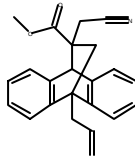
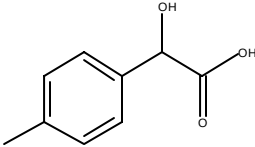
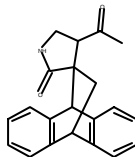
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7531		C7H5N3O5	211.1336	21	O	11	21O11	Karson S. Putt
7532		C15H11ClN2O2	286.7171	21	P	11	21P11	Karson S. Putt
7533		C26H19NO2	377.4416	21	A	12	21A12	Karson S. Putt
7534		C20H19BrO2	371.2729	21	B	12	21B12	Karson S. Putt
7535		C17H13NaO2	272.27827	21	C	12	21C12	Karson S. Putt

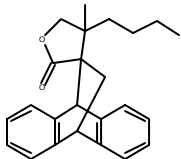
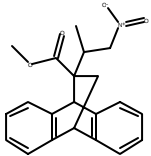
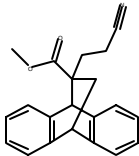
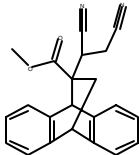
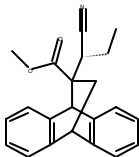
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7536		C9H10O3	166.1762	21	D	12	21D12	Karson S. Putt
7537		C20H17NO2	303.3598	21	E	12	21E12	Karson S. Putt
7538		C23H21NO2	343.4244	21	F	12	21F12	Karson S. Putt
7539		C9H10O3	166.1762	21	G	12	21G12	Karson S. Putt
7540		C21H19NO2	317.3866	21	H	12	21H12	Karson S. Putt

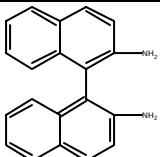
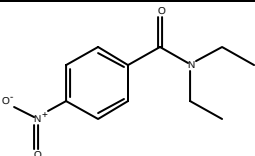
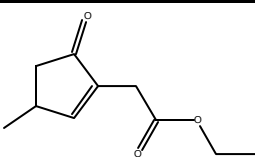
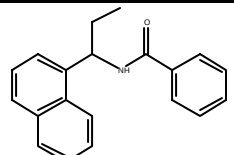
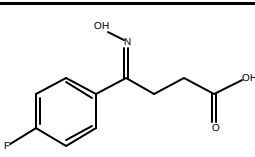
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7541		C24H26O2	346.4682	21	I	12	21I12	Karson S. Putt
7542		C21H21NO4	351.4012	21	J	12	21J12	Karson S. Putt
7543		C21H19NO2	317.3866	21	K	12	21K12	Karson S. Putt
7544		C22H18N2O2	342.3964	21	L	12	21L12	Karson S. Putt
7545		C22H21NO2	331.4134	21	M	12	21M12	Karson S. Putt

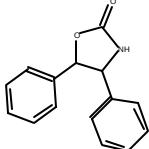
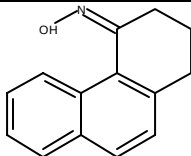
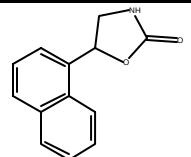
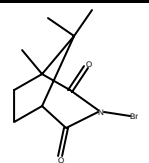
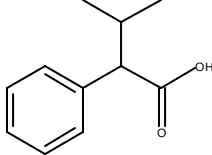
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7546		C20H16N2	284.3598	21	N	12	21N12	Karson S. Putt
7547		C11H14N2O3	222.2432	21	O	12	21O12	Karson S. Putt
7548		C10H14O3	182.2188	21	P	12	21P12	Karson S. Putt
7549		C20H19NO	289.3762	21	A	13	21A13	Karson S. Putt
7550		C10H10FNO3	211.1923	21	B	13	21B13	Karson S. Putt

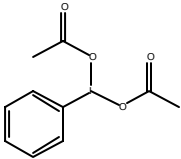
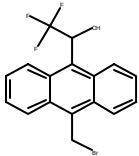
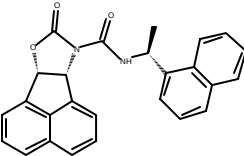
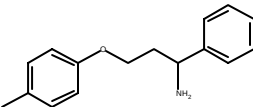
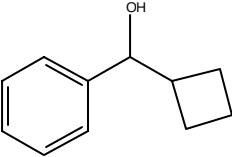
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7551		C ₁₅ H ₁₃ NO ₂	239.2732	21	C	13	21C13	Karson S. Putt
7552		C ₁₄ H ₁₃ NO	211.2628	21	D	13	21D13	Karson S. Putt
7553		C ₁₃ H ₁₁ NO ₂	213.2354	21	E	13	21E13	Karson S. Putt
7554		C ₁₀ H ₁₄ BrNO ₂	260.1301	21	F	13	21F13	Karson S. Putt
7555		C ₁₁ H ₁₄ O ₂	178.2304	21	G	13	21G13	Karson S. Putt

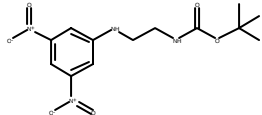
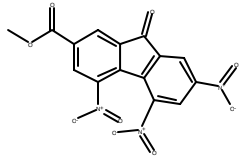
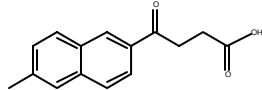
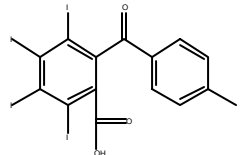
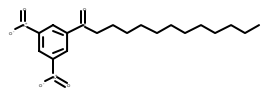
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7556		C10H11IO4	322.099	21	H	13	21H13	Karson S. Putt
7557		C17H12BrF3O	369.1804	21	I	13	21I13	Karson S. Putt
7558		C26H20N2O3	408.4556	21	J	13	21J13	Karson S. Putt
7559		C16H19NO	241.3322	21	K	13	21K13	Karson S. Putt
7560		C11H14O	162.231	21	L	13	21L13	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

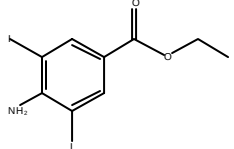
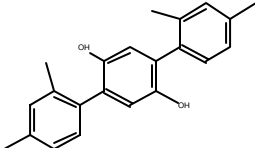
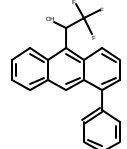
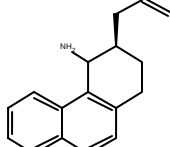
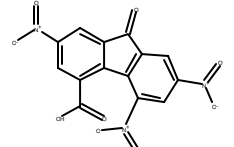
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7561		C ₁₃ H ₁₈ N ₄ O ₆	326.3084	21	M	13	21M13	Karson S. Putt
7562		C ₁₅ H ₇ N ₃ O ₉	373.235	21	N	13	21N13	Karson S. Putt
7563		C ₁₅ H ₁₄ O ₃	242.2738	21	O	13	21O13	Karson S. Putt
7564		C ₁₅ H ₈ I ₄ O ₃	743.8444	21	P	13	21P13	Karson S. Putt
7565		C ₁₈ H ₂₈ N ₂ O ₅ S	384.4896	21	A	14	21A14	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

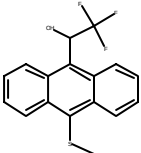
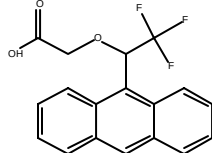
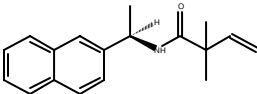
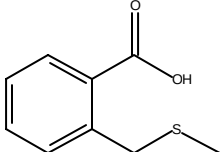
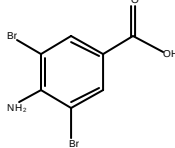
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7571		C ₉ H ₉ I ₂ NO ₂	416.9846	21	G	14	21G14	Karson S. Putt
7572		C ₂₂ H ₂₂ O ₂	318.4146	21	H	14	21H14	Karson S. Putt
7573		C ₂₂ H ₁₅ F ₃ O	352.3551	21	I	14	21I14	Karson S. Putt
7574		C ₁₇ H ₁₉ N	237.3438	21	J	14	21J14	Karson S. Putt
7575		C ₁₄ H ₅ N ₃ O ₉	359.2082	21	K	14	21K14	Karson S. Putt

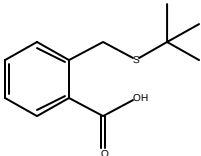
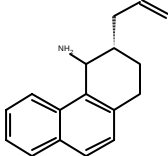
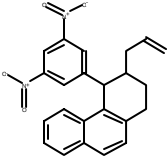
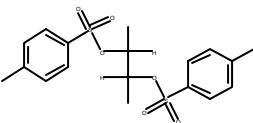
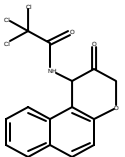
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7576		C ₁₇ H ₁₃ F ₃ OS	322.3443	21	L	14	21L14	Karson S. Putt
7577		C ₁₈ H ₁₃ F ₃ O ₃	334.2941	21	M	14	21M14	Karson S. Putt
7578		C ₁₈ H ₂₁ NO	267.37	21	N	14	21N14	Karson S. Putt
7579		C ₉ H ₁₀ O ₂ S	182.2368	21	O	14	21O14	Karson S. Putt
7580		C ₇ H ₅ Br ₂ NO ₂	294.93	21	P	14	21P14	Karson S. Putt

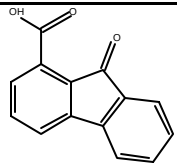
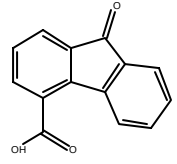
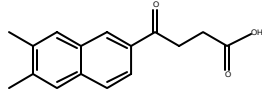
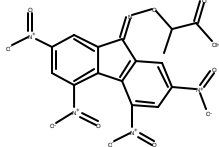
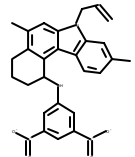
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7581		C ₁₂ H ₁₆ O ₂ S	224.3172	21	A	15	21A15	Karson S. Putt
7582		C ₁₇ H ₁₉ N	237.3438	21	B	15	21B15	Karson S. Putt
7583		C ₂₃ H ₂₀ N ₂ O ₄	388.422	21	C	15	21C15	Karson S. Putt
7584		C ₁₈ H ₂₂ O ₆ S ₂	398.4882	21	D	15	21D15	Karson S. Putt
7585		C ₁₅ H ₁₀ Cl ₃ NO ₃	358.6079	21	E	15	21E15	Karson S. Putt

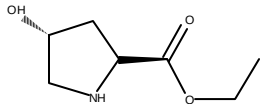
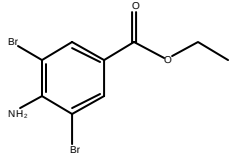
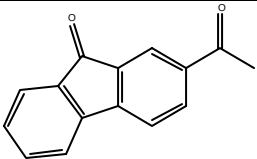
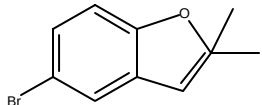
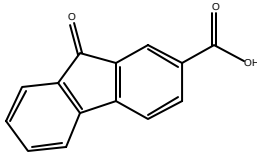
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7586		C ₁₄ H ₈ O ₃	224.2154	21	F	15	21F15	Karson S. Putt
7587		C ₁₄ H ₈ O ₃	224.2154	21	G	15	21G15	Karson S. Putt
7588		C ₁₆ H ₁₆ O ₃	256.3006	21	H	15	21H15	Karson S. Putt
7589		C ₁₆ H ₉ N ₅ O ₁₁	447.274	21	I	15	21I15	Karson S. Putt
7590		C ₂₇ H ₂₆ N ₄ O ₄	470.5268	21	J	15	21J15	Karson S. Putt

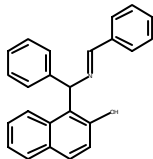
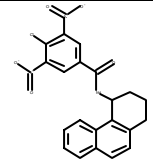
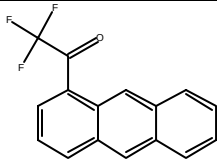
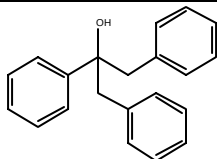
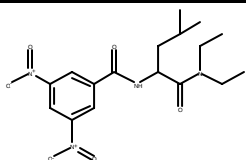
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7591		C7H13NO3	159.1846	21	K	15	21K15	Karson S. Putt
7592		C9H9Br2NO2	322.9836	21	L	15	21L15	Karson S. Putt
7593		C15H10O2	222.2428	21	M	15	21M15	Karson S. Putt
7594		C10H10BrO	226.0924	21	N	15	21N15	Karson S. Putt
7595		C14H8O3	224.2154	21	O	15	21O15	Karson S. Putt

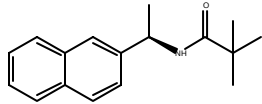
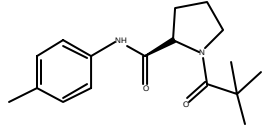
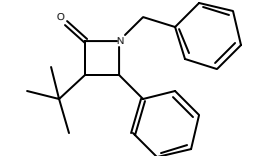
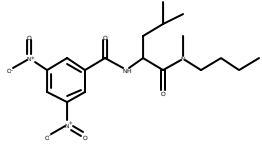
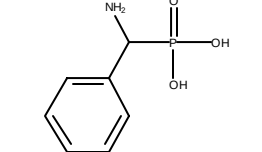
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7596		C ₂₄ H ₁₉ NO	337.4202	21	P	15	21P15	Karson S. Putt
7597		C ₂₁ H ₁₆ ClN ₃ O ₅	425.8275	21	A	16	21A16	Karson S. Putt
7598		C ₁₆ H ₉ F ₃ O	274.2417	21	B	16	21B16	Karson S. Putt
7599		C ₂₁ H ₂₀ O	288.3884	21	C	16	21C16	Karson S. Putt
7600		C ₁₇ H ₂₄ N ₄ O ₆	380.3998	21	D	16	21D16	Karson S. Putt

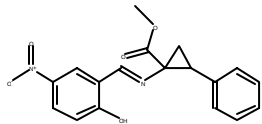
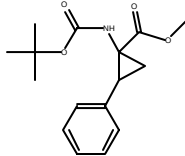
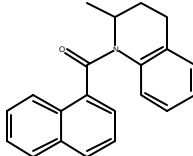
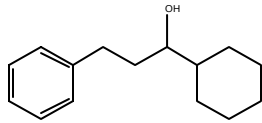
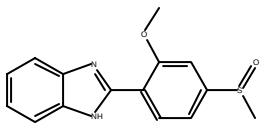
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7601		C ₁₇ H ₂₁ NO	255.359	21	E	16	21E16	Karson S. Putt
7602		C ₁₇ H ₂₄ N ₂ O ₂	288.3888	21	F	16	21F16	Karson S. Putt
7603		C ₂₀ H ₂₃ NO	293.4078	21	G	16	21G16	Karson S. Putt
7604		C ₁₈ H ₂₆ N ₄ O ₆	394.4266	21	H	16	21H16	Karson S. Putt
7605		C ₇ H ₁₀ NO ₃ P	187.13466	21	I	16	21I16	Karson S. Putt

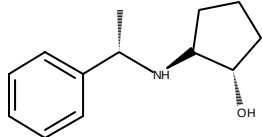
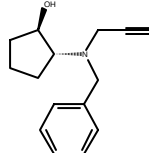
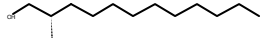
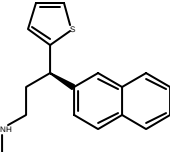
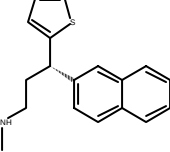
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7606		C ₁₈ H ₁₆ N ₂ O ₅	340.3348	21	J	16	21J16	Karson S. Putt
7607		C ₁₆ H ₂₁ NO ₄	291.3462	21	K	16	21K16	Karson S. Putt
7608		C ₂₁ H ₁₉ NO	301.3872	21	L	16	21L16	Karson S. Putt
7609		C ₁₅ H ₂₂ O	218.3382	21	M	16	21M16	Karson S. Putt
7610		C ₁₅ H ₁₄ N ₂ O ₂ S	286.3478	21	N	16	21N16	Karson S. Putt

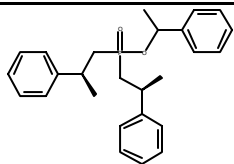
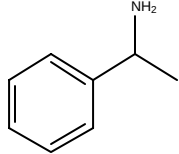
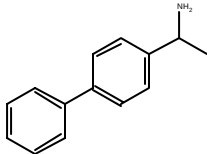
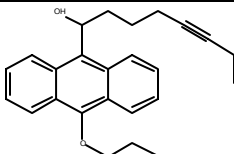
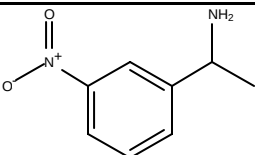
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7611		C ₁₃ H ₁₉ NO	205.2992	21	O	16	21O16	Karson S. Putt
7612		C ₁₄ H ₁₈ N ₂ O	230.309	21	P	16	21P16	Karson S. Putt
7613		C ₁₂ H ₂₆ O ₂	202.3362	21	A	17	21A17	Karson S. Putt
7614		C ₁₈ H ₁₉ NS	281.4148	21	B	17	21B17	Karson S. Putt
7615		C ₁₈ H ₁₉ NS	281.4148	21	C	17	21C17	Karson S. Putt

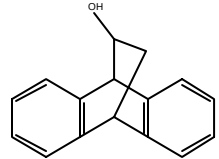
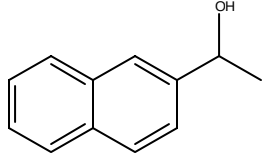
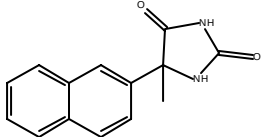
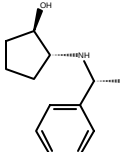
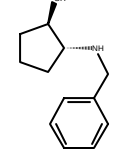
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7616		C ₂₆ H ₃₁ O ₂ P	406.50346	21	D	17	21D17	Karson S. Putt
7617		C ₈ H ₁₁ N	121.1816	21	E	17	21E17	Karson S. Putt
7618		C ₁₄ H ₁₅ N	197.2792	21	F	17	21F17	Karson S. Putt
7619		C ₂₄ H ₂₅ BrO ₂	425.3643	21	G	17	21G17	Karson S. Putt
7620		C ₈ H ₁₀ N ₂ O ₂	166.1792	21	H	17	21H17	Karson S. Putt

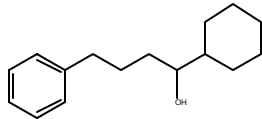
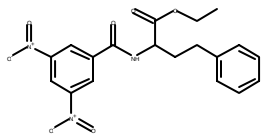
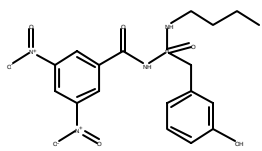
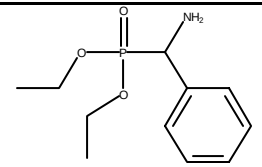
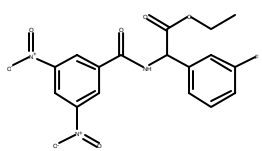
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7621		C ₁₆ H ₁₄ O	222.286	21	I	17	21I17	Karson S. Putt
7622		C ₁₂ H ₁₂ O	172.2262	21	J	17	21J17	Karson S. Putt
7623		C ₁₄ H ₁₂ N ₂ O ₂	240.261	21	K	17	21K17	Karson S. Putt
7624		C ₁₃ H ₁₉ NO	205.2992	21	L	17	21L17	Karson S. Putt
7625		C ₁₂ H ₁₇ NO	191.2724	21	M	17	21M17	Karson S. Putt

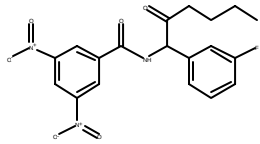
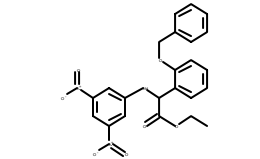
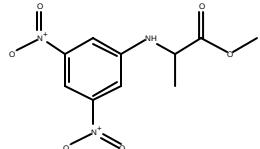
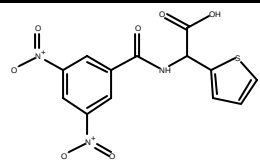
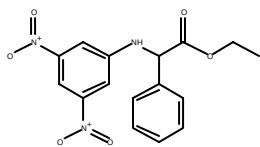
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7626		C16H24O	232.365	21	N	17	21N17	Karson S. Putt
7627		C19H19N3O7	401.375	21	O	17	21O17	Karson S. Putt
7628		C18H21N4O7P	436.36026	21	P	17	21P17	Karson S. Putt
7629		C11H18NO3P	243.24186	21	A	18	21A18	Karson S. Putt
7630		C17H14FN3O7	391.3119	21	B	18	21B18	Karson S. Putt

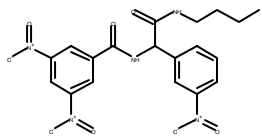
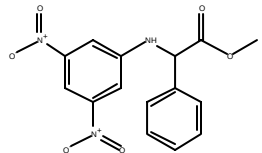
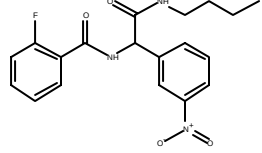
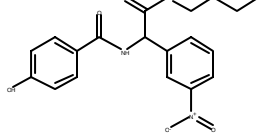
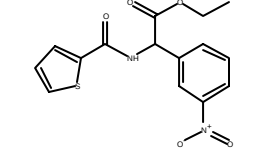
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7631		C19H18FN3O6	403.3661	21	C	18	21C18	Karson S. Putt
7632		C23H21N3O7	451.4348	21	D	18	21D18	Karson S. Putt
7633		C10H11N3O6	269.2134	21	E	18	21E18	Karson S. Putt
7634		C13H9N3O7S	351.29	21	F	18	21F18	Karson S. Putt
7635		C16H15N3O6	345.311	21	G	18	21G18	Karson S. Putt

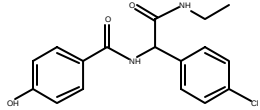
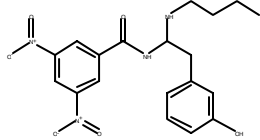
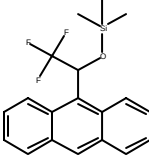
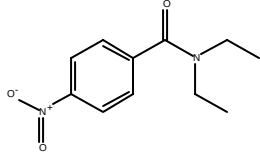
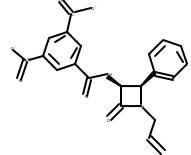
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7636		C ₁₉ H ₁₉ N ₅ O ₈	445.3878	21	H	18	21H18	Karson S. Putt
7637		C ₁₅ H ₁₃ N ₃ O ₆	331.2842	21	I	18	21I18	Karson S. Putt
7638		C ₁₉ H ₂₀ FN ₃ O ₄	373.3831	21	J	18	21J18	Karson S. Putt
7639		C ₁₉ H ₂₁ N ₃ O ₅	371.392	21	K	18	21K18	Karson S. Putt
7640		C ₁₅ H ₁₄ N ₂ O ₅ S	334.346	21	L	18	21L18	Karson S. Putt

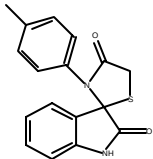
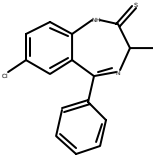
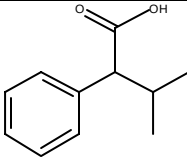
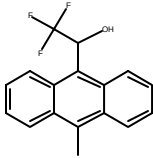
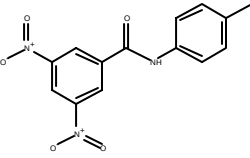
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7641		C ₁₇ H ₁₇ ClN ₂ O ₃	332.7859	21	M	18	21M18	Karson S. Putt
7642		C ₁₉ H ₂₂ N ₄ O ₆	402.406	21	N	18	21N18	Karson S. Putt
7643		C ₁₉ H ₁₉ F ₃ OSi	348.4397	21	O	18	21O18	Karson S. Putt
7644		C ₁₁ H ₁₄ N ₂ O ₃	222.2432	21	P	18	21P18	Karson S. Putt
7645		C ₁₉ H ₁₆ N ₄ O ₆	396.3586	21	A	19	21A19	Karson S. Putt

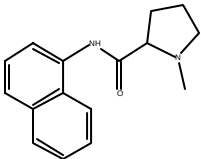
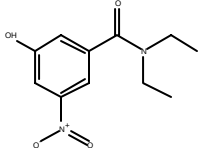
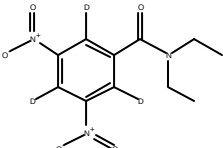
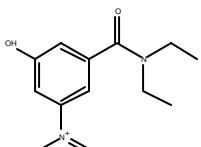
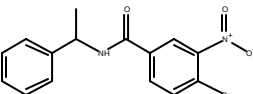
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7646		C17H14N2O2S	310.3698	21	B	19	21B19	Karson S. Putt
7647		C16H13ClN2S	300.8051	21	C	19	21C19	Karson S. Putt
7648		C11H14O2	178.2304	21	D	19	21D19	Karson S. Putt
7649		C17H13F3O	290.2843	21	E	19	21E19	Karson S. Putt
7650		C14H11N3O5	301.258	21	F	19	21F19	Karson S. Putt

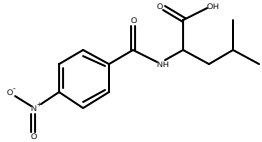
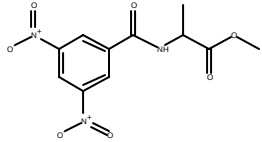
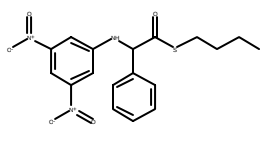
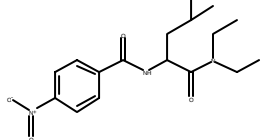
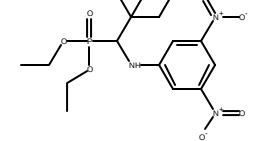
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7651		C ₁₆ H ₁₈ N ₂ O	254.331	21	G	19	21G19	Karson S. Putt
7652		C ₁₁ H ₁₄ N ₂ O ₄	238.2426	21	H	19	21H19	Karson S. Putt
7653		C ₁₁ H ₁₀ D ₃ N ₃ O ₅	270.2591	21	I	19	21I19	Karson S. Putt
7654		C ₁₁ H ₁₄ N ₂ O ₄	238.2426	21	J	19	21J19	Karson S. Putt
7655		C ₁₅ H ₁₃ BrN ₂ O ₃	349.1833	21	K	19	21K19	Karson S. Putt

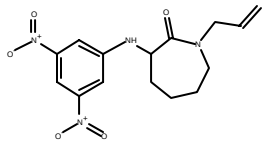
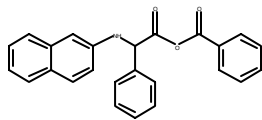
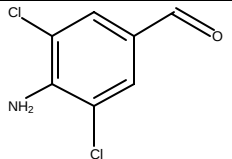
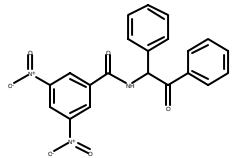
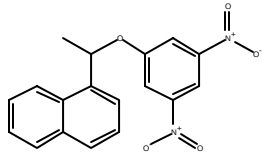
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7656		C ₁₃ H ₁₆ N ₂ O ₅	280.2798	21	L	19	21L19	Karson S. Putt
7657		C ₁₁ H ₁₁ N ₃ O ₇	297.2238	21	M	19	21M19	Karson S. Putt
7658		C ₁₈ H ₁₉ N ₃ O ₅ S	389.4252	21	N	19	21N19	Karson S. Putt
7659		C ₁₇ H ₂₅ N ₃ O ₄	335.4022	21	O	19	21O19	Karson S. Putt
7660		C ₁₇ H ₂₆ N ₃ O ₇ P	415.38206	21	P	19	21P19	Karson S. Putt

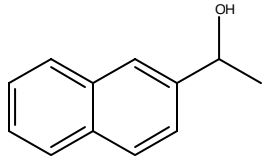
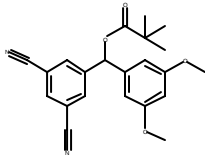
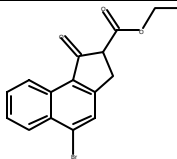
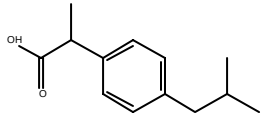
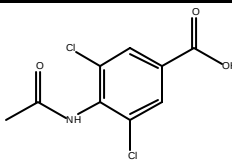
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7661		C ₁₅ H ₁₈ N ₄ O ₅	334.331	21	A	20	21A20	Karson S. Putt
7662		C ₂₅ H ₁₉ NO ₃	381.43	21	B	20	21B20	Karson S. Putt
7663		C ₇ H ₅ Cl ₂ NO	190.0286	21	C	20	21C20	Karson S. Putt
7664		C ₂₁ H ₁₅ N ₃ O ₆	405.366	21	D	20	21D20	Karson S. Putt
7665		C ₁₈ H ₁₄ N ₂ O ₅	338.319	21	E	20	21E20	Karson S. Putt

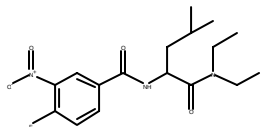
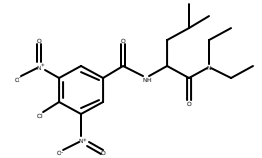
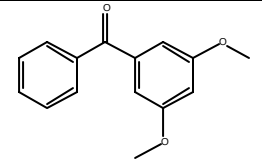
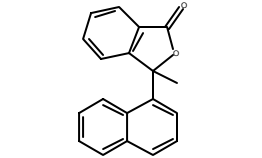
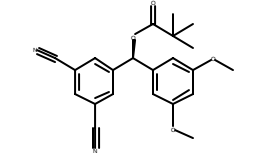
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7666		C ₁₂ H ₁₂ O	172.2262	21	F	20	21F20	Karson S. Putt
7667		C ₂₂ H ₂₂ N ₂ O ₄	378.4268	21	G	20	21G20	Karson S. Putt
7668		C ₁₆ H ₁₃ BrO ₃	333.1809	21	H	20	21H20	Karson S. Putt
7669		C ₁₃ H ₁₈ O ₂	206.284	21	I	20	21I20	Karson S. Putt
7670		C ₉ H ₇ Cl ₂ NO ₃	248.0652	21	J	20	21J20	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

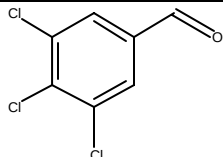
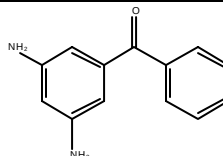
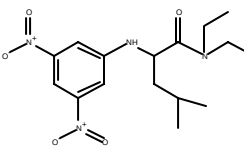
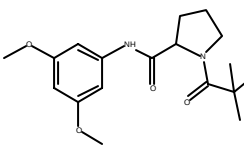
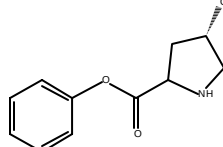
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7671		C ₁₇ H ₂₄ FN ₃ O ₄	353.3927	21	K	20	21K20	Karson S. Putt
7672		C ₁₇ H ₂₃ ClN ₄ O ₆	414.8449	21	L	20	21L20	Karson S. Putt
7673		C ₁₅ H ₁₄ O ₃	242.2738	21	M	20	21M20	Karson S. Putt
7674		C ₁₉ H ₁₄ O ₂	274.3184	21	N	20	21N20	Karson S. Putt
7675		C ₂₂ H ₂₂ N ₂ O ₄	378.4268	21	O	20	21O20	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

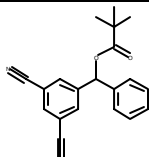
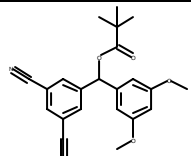
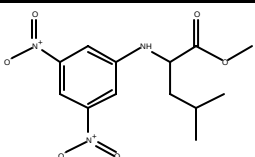
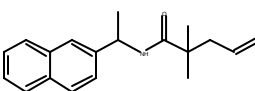
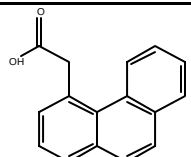
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7681		C7H3Cl3O	209.4591	21	E	21	21E21	Karson S. Putt
7682		C13H12N2O	212.2506	21	F	21	21F21	Karson S. Putt
7683		C16H24N4O5	352.3894	21	G	21	21G21	Karson S. Putt
7684		C18H26N2O4	334.4144	21	H	21	21H21	Karson S. Putt
7685		C11H13NO3	207.2286	21	I	21	21I21	Karson S. Putt

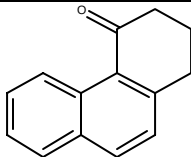
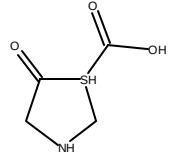
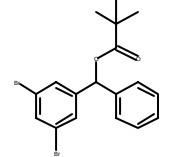
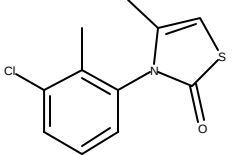
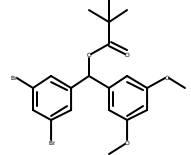
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7686		C ₂₀ H ₁₈ N ₂ O ₂	318.3744	21	J	21	21J21	Karson S. Putt
7687		C ₂₂ H ₂₂ N ₂ O ₄	378.4268	21	K	21	21K21	Karson S. Putt
7688		C ₁₃ H ₁₇ N ₃ O ₆	311.2938	21	L	21	21L21	Karson S. Putt
7689		C ₁₉ H ₂₃ NO	281.3968	21	M	21	21M21	Karson S. Putt
7690		C ₁₆ H ₁₂ O ₂	236.2696	21	N	21	21N21	Karson S. Putt

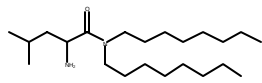
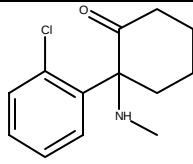
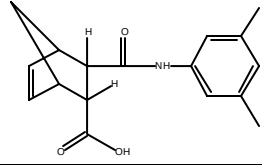
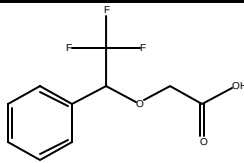
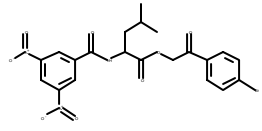
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7691		C ₁₄ H ₁₂ O	196.2482	21	O	21	21O21	Karson S. Putt
7692		C ₄ H ₇ NO ₃ S	149.1642	21	P	21	21P21	Karson S. Putt
7693		C ₁₈ H ₁₈ Br ₂ O ₂	426.147	21	A	22	21A22	Karson S. Putt
7694		C ₁₁ H ₁₀ ClNOS	239.7191	21	B	22	21B22	Karson S. Putt
7695		C ₂₀ H ₂₂ Br ₂ O ₄	486.1994	21	C	22	21C22	Karson S. Putt

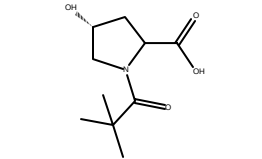
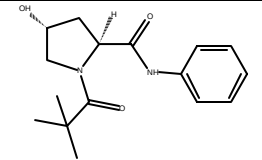
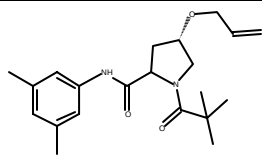
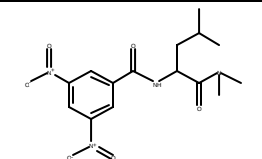
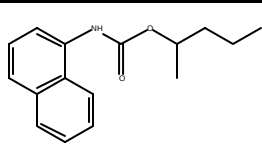
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7696		C22H46N2O	354.6182	21	D	22	21D22	Karson S. Putt
7697		C13H16ClNO	237.7285	21	E	22	21E22	Karson S. Putt
7698		C17H19NO3	285.342	21	F	22	21F22	Karson S. Putt
7699		C10H9F3O3	234.1745	21	G	22	21G22	Karson S. Putt
7700		C21H20BrN3O8	522.3083	21	H	22	21H22	Karson S. Putt

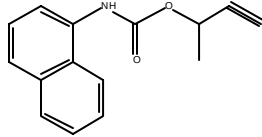
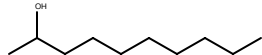
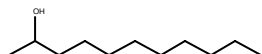
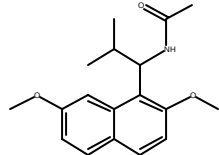
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7701		C10H17NO4	215.2486	21	I	22	21I22	Karson S. Putt
7702		C16H22N2O3	290.3614	21	J	22	21J22	Karson S. Putt
7703		C21H30N2O3	358.4796	21	K	22	21K22	Karson S. Putt
7704		C15H20N4O6	352.3462	21	L	22	21L22	Karson S. Putt
7705		C16H19NO2	257.3316	21	M	22	21M22	Karson S. Putt

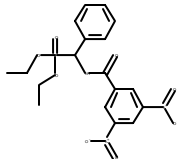
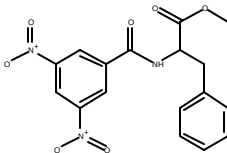
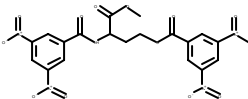
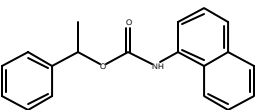
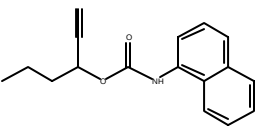
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7706		C ₁₅ H ₁₃ NO ₂	239.2732	21	N	22	21N22	Karson S. Putt
7707		C ₁₀ H ₂₂ O	158.2832	21	O	22	21O22	Karson S. Putt
7708		C ₁₁ H ₂₄ O	172.31	21	P	22	21P22	Karson S. Putt
7709		C ₂₀ H ₄₂ O	298.5512	21	A	23	21A23	Karson S. Putt
7710		C ₁₈ H ₂₃ NO ₃	301.3846	21	B	23	21B23	Karson S. Putt

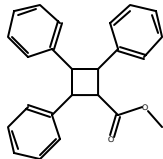
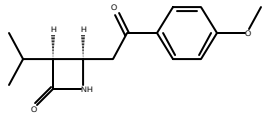
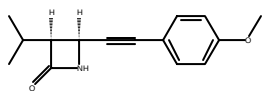
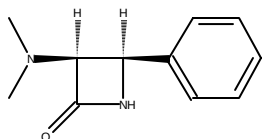
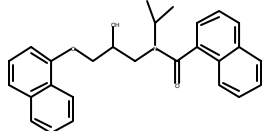
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7711		C18H20N3O8P	437.34506	21	C	23	21C23	Karson S. Putt
7712		C17H15N3O7	373.3214	21	D	23	21D23	Karson S. Putt
7713		C19H15N5O12S	537.4138	21	E	23	21E23	Karson S. Putt
7714		C19H17NO2	291.3488	21	F	23	21F23	Karson S. Putt
7715		C17H17NO2	267.3268	21	G	23	21G23	Karson S. Putt

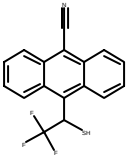
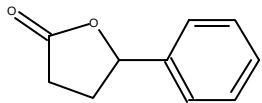
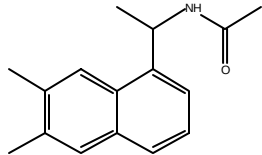
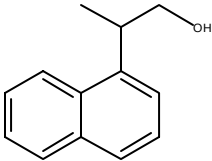
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7716		C ₂₄ H ₂₂ O ₂	342.4366	21	H	23	21H23	Karson S. Putt
7717		C ₁₅ H ₁₉ NO ₃	261.32	21	I	23	21I23	Karson S. Putt
7718		C ₁₅ H ₁₇ NO ₂	243.3048	21	J	23	21J23	Karson S. Putt
7719		C ₁₁ H ₁₄ N ₂ O	190.2444	21	K	23	21K23	Karson S. Putt
7720		C ₂₇ H ₂₇ NO ₃	413.5152	21	L	23	21L23	Karson S. Putt

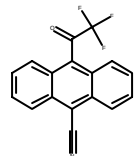
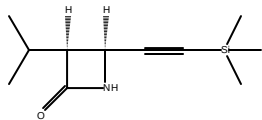
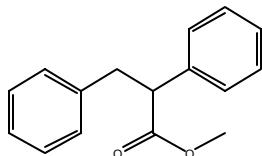
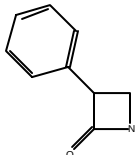
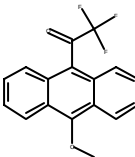
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7721		C17H10F3NS	317.3279	21	M	23	21M23	Karson S. Putt
7722	+/- Lactame 	C2H6R	30.0694	21	N	23	21N23	Karson S. Putt
7723		C10H10O2	162.1878	21	O	23	21O23	Karson S. Putt
7724		C16H19NO	241.3322	21	P	23	21P23	Karson S. Putt
7725		C13H14O	186.253	22	A	1	22A1	Karson S. Putt

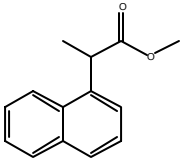
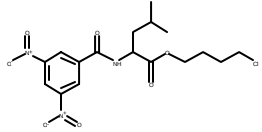
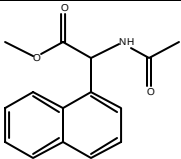
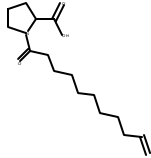
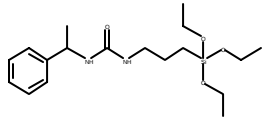
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7726		C ₁₇ H ₈ F ₃ NO	299.2515	22	B	1	22B1	Karson S. Putt
7727		C ₁₁ H ₁₉ NOSi	209.3632	22	C	1	22C1	Karson S. Putt
7728		C ₁₆ H ₁₆ O ₂	240.3012	22	D	1	22D1	Karson S. Putt
7729		C ₉ H ₉ NO	147.1762	22	E	1	22E1	Karson S. Putt
7730		C ₁₇ H ₁₁ F ₃ O ₂	304.2679	22	F	1	22F1	Karson S. Putt

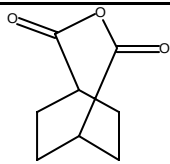
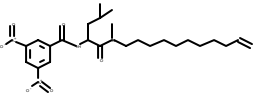
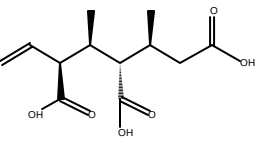
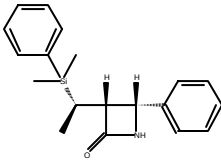
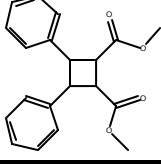
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7731		C ₁₄ H ₁₄ O ₂	214.2634	22	G	1	22G1	Karson S. Putt
7732		C ₁₇ H ₂₂ ClN ₃ O ₇	415.8297	22	H	1	22H1	Karson S. Putt
7733		C ₁₅ H ₁₅ NO ₃	257.2884	22	I	1	22I1	Karson S. Putt
7734		C ₁₆ H ₂₇ NO ₃	281.3942	22	J	1	22J1	Karson S. Putt
7735		C ₁₈ H ₃₂ N ₂ O ₄ Si	368.5478	22	K	1	22K1	Karson S. Putt

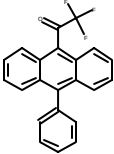
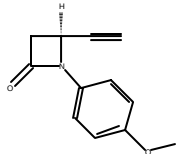
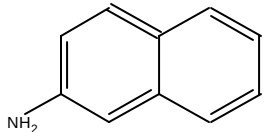
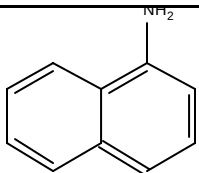
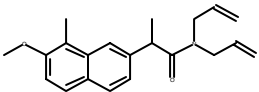
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7736		C ₈ H ₁₀ O ₃	154.1652	22	L	1	22L1	Karson S. Putt
7737		C ₂₅ H ₃₈ N ₄ O ₆	490.5984	22	M	1	22M1	Karson S. Putt
7738		C ₁₂ H ₁₈ O ₆	258.2706	22	N	1	22N1	Karson S. Putt
7739		C ₁₉ H ₂₃ NOSi	309.4828	22	O	1	22O1	Karson S. Putt
7740		C ₂₀ H ₂₀ O ₄	324.3756	22	P	1	22P1	Karson S. Putt

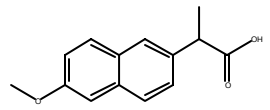
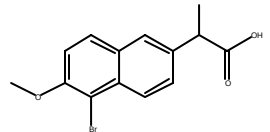
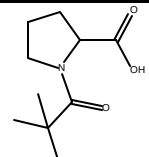
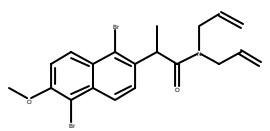
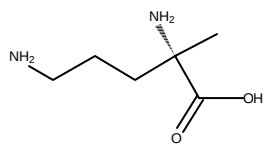
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7741		C22H13F3O	350.3393	22	A	2	22A2	Karson S. Putt
7742		C12H11NO2	201.2244	22	B	2	22B2	Karson S. Putt
7743		C10H9N	143.1878	22	C	2	22C2	Karson S. Putt
7744		C10H9N	143.1878	22	D	2	22D2	Karson S. Putt
7745		C21H25NO2	323.434	22	E	2	22E2	Karson S. Putt

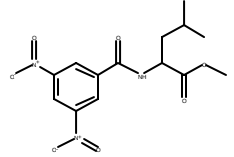
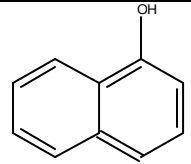
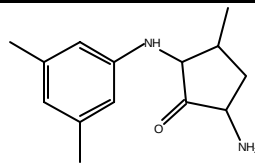
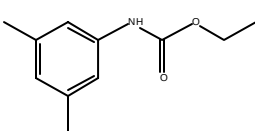
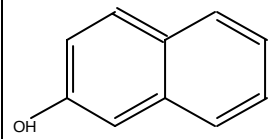
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7746		C ₁₄ H ₁₄ O ₃	230.2628	22	F	2	22F2	Karson S. Putt
7747		C ₁₄ H ₁₃ BrO ₃	309.1589	22	G	2	22G2	Karson S. Putt
7748		C ₁₀ H ₁₇ NO ₃	199.2492	22	H	2	22H2	Karson S. Putt
7749		C ₂₀ H ₂₁ Br ₂ NO ₂	467.1994	22	I	2	22I2	Karson S. Putt
7750		C ₆ H ₁₄ N ₂ O ₂	146.1888	22	J	2	22J2	Karson S. Putt

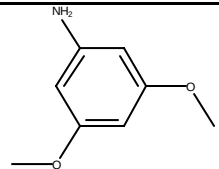
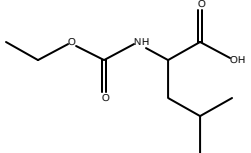
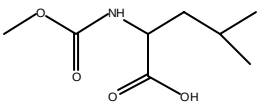
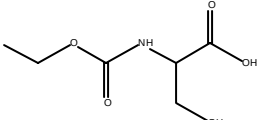
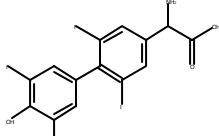
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7751		C ₁₄ H ₁₇ N ₃ O ₇	339.3042	22	K	2	22K2	Karson S. Putt
7752		C ₁₀ H ₈ O	144.1726	22	L	2	22L2	Karson S. Putt
7753		C ₁₄ H ₂₀ N ₂ O	232.3248	22	M	2	22M2	Karson S. Putt
7754		C ₁₁ H ₁₅ NO ₂	193.245	22	N	2	22N2	Karson S. Putt
7755		C ₁₀ H ₈ O	144.1726	22	O	2	22O2	Karson S. Putt

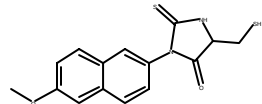
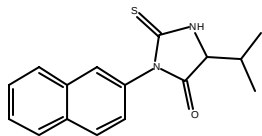
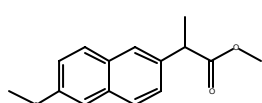
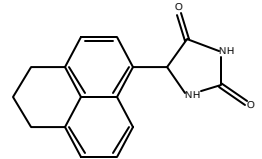
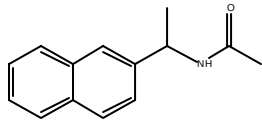
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7756		C8H11NO2	153.1804	22	P	2	22P2	Karson S. Putt
7757		C9H17NO4	203.2376	22	A	3	22A3	Karson S. Putt
7758		C8H15NO4	189.2108	22	B	3	22B3	Karson S. Putt
7759		C6H11NO5	177.1566	22	C	3	22C3	Karson S. Putt
7760		C14H9I4NO3	746.848	22	D	3	22D3	Karson S. Putt

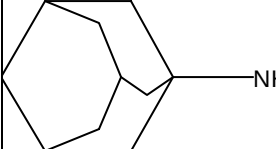
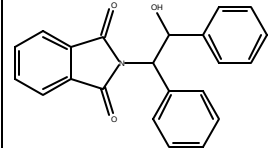
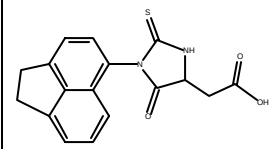
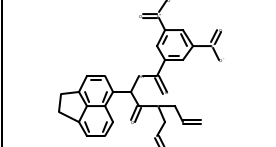
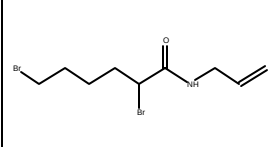
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7761		C ₁₅ H ₁₄ N ₂ O ₂ S ₂	318.4078	22	E	3	22E3	Karson S. Putt
7762		C ₁₆ H ₁₆ N ₂ OS	284.3752	22	F	3	22F3	Karson S. Putt
7763		C ₁₅ H ₁₆ O ₃	244.2896	22	G	3	22G3	Karson S. Putt
7764		C ₁₆ H ₁₄ N ₂ O ₂	266.2988	22	H	3	22H3	Karson S. Putt
7765		C ₁₄ H ₁₅ NO	213.2786	22	I	3	22I3	Karson S. Putt

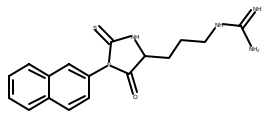
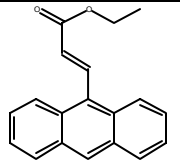
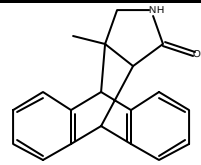
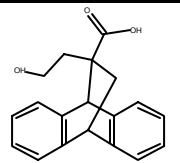
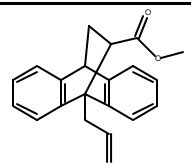
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7766		C10H17N	151.251	22	J	3	22J3	Karson S. Putt
7767		C22H17NO3	343.3812	22	K	3	22K3	Karson S. Putt
7768		C17H14N2O3S	326.3692	22	L	3	22L3	Karson S. Putt
7769		C27H24N4O6	500.5098	22	M	3	22M3	Karson S. Putt
7770		C9H15Br2NO	313.0316	22	N	3	22N3	Karson S. Putt

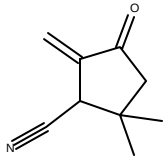
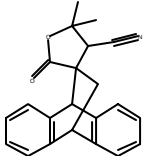
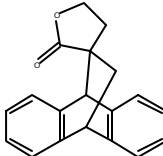
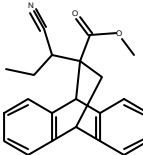
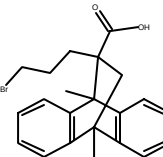
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7771		C17H19N5OS	341.43	22	O	3	22O3	Karson S. Putt
7772		C19H16O2	276.3342	22	P	3	22P3	Karson S. Putt
7773		C19H17NO	275.3494	22	A	4	22A4	Karson S. Putt
7774		C19H18O3	294.3494	22	B	4	22B4	Karson S. Putt
7775		C21H20O2	304.3878	22	C	4	22C4	Karson S. Putt

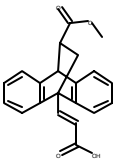
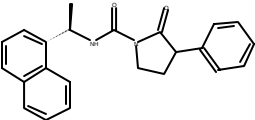
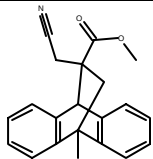
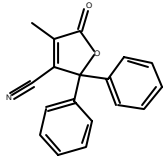
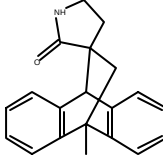
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7776		C ₉ H ₁₁ NO	149.192	22	D	4	22D4	Karson S. Putt
7777		C ₂₂ H ₁₉ NO ₂	329.3976	22	E	4	22E4	Karson S. Putt
7778		C ₁₉ H ₁₆ O ₂	276.3342	22	F	4	22F4	Karson S. Putt
7779		C ₂₂ H ₂₁ NO ₂	331.4134	22	G	4	22G4	Karson S. Putt
7780		C ₂₂ H ₂₃ BrO ₂	399.3265	22	H	4	22H4	Karson S. Putt

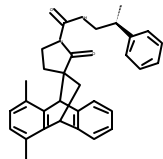
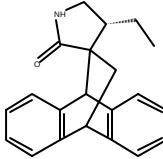
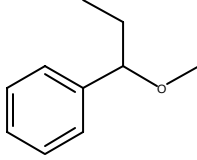
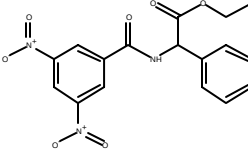
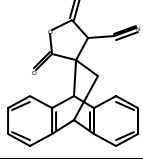
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7781		C ₂₁ H ₁₈ O ₄	334.3708	22	I	4	22I4	Karson S. Putt
7782		C ₂₃ H ₂₂ N ₂ O ₂	358.439	22	J	4	22J4	Karson S. Putt
7783		C ₂₁ H ₁₉ NO ₂	317.3866	22	K	4	22K4	Karson S. Putt
7784		C ₁₈ H ₁₃ NO ₂	275.3062	22	L	4	22L4	Karson S. Putt
7785		C ₂₀ H ₁₉ NO	289.3762	22	M	4	22M4	Karson S. Putt

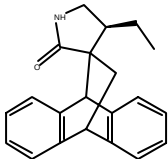
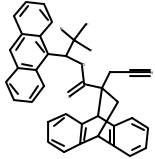
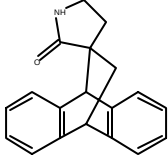
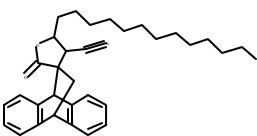
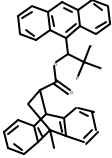
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7786		C31H32N2O2	464.606	22	N	4	22N4	Karson S. Putt
7787		C21H21NO	303.403	22	O	4	22O4	Karson S. Putt
7788		C10H14O	150.22	22	P	4	22P4	Karson S. Putt
7789		C17H15N3O7	373.3214	22	A	5	22A5	Karson S. Putt
7790		C20H13NO3	315.3276	22	B	5	22B5	Karson S. Putt

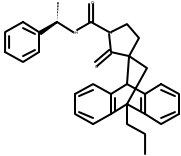
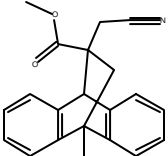
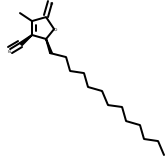
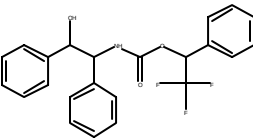
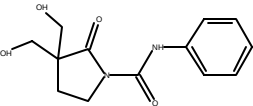
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7791		C21H21NO	303.403	22	C	5	22C5	Karson S. Putt
7792		C35H24F3NO2	547.5753	22	D	5	22D5	Karson S. Putt
7793		C19H17NO	275.3494	22	E	5	22E5	Karson S. Putt
7794		C33H41NO2	483.6924	22	F	5	22F5	Karson S. Putt
7795		C34H25F3O2	522.5655	22	G	5	22G5	Karson S. Putt

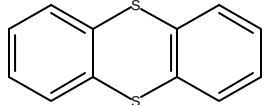
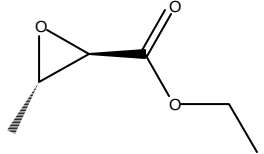
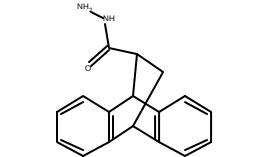
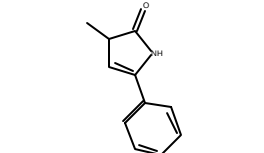
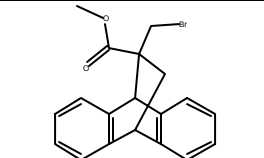
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7796		C31H32N2O2	464.606	22	H	5	22H5	Karson S. Putt
7797		C21H19NO2	317.3866	22	I	5	22I5	Karson S. Putt
7798		C19H31NO2	305.4594	22	J	5	22J5	Karson S. Putt
7799		C23H20F3NO3	415.4111	22	K	5	22K5	Karson S. Putt
7800		C13H16N2O4	264.2804	22	L	5	22L5	Karson S. Putt

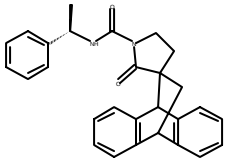
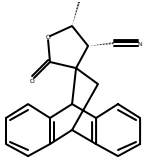
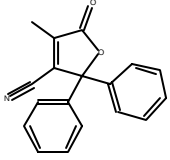
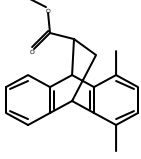
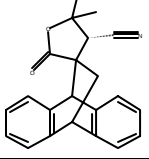
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7801		C ₁₂ H ₈ S ₂	216.3152	22	M	5	22M5	Karson S. Putt
7802		C ₆ H ₁₀ O ₃	130.1432	22	N	5	22N5	Karson S. Putt
7803		C ₁₇ H ₁₆ N ₂ O	264.3262	22	O	5	22O5	Karson S. Putt
7804		C ₁₁ H ₁₁ NO	173.214	22	P	5	22P5	Karson S. Putt
7805		C ₁₉ H ₁₇ BrO ₂	357.2461	22	A	6	22A6	Karson S. Putt

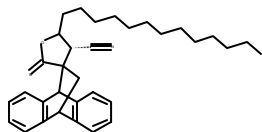
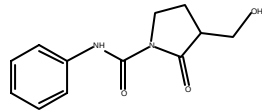
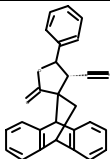
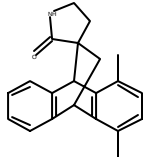
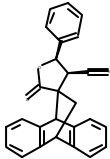
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7806		C ₂₈ H ₂₆ N ₂ O ₂	422.5256	22	B	6	22B6	Karson S. Putt
7807		C ₂₁ H ₁₇ NO ₂	315.3708	22	C	6	22C6	Karson S. Putt
7808		C ₁₈ H ₁₃ NO ₂	275.3062	22	D	6	22D6	Karson S. Putt
7809		C ₂₀ H ₂₀ O ₂	292.3768	22	E	6	22E6	Karson S. Putt
7810		C ₂₂ H ₁₉ NO ₂	329.3976	22	F	6	22F6	Karson S. Putt

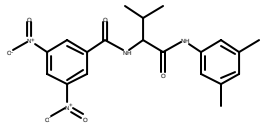
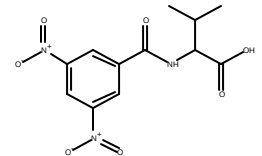
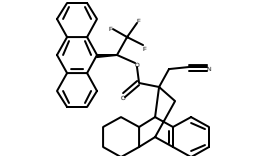
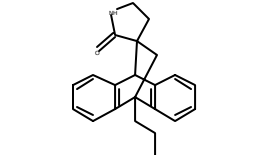
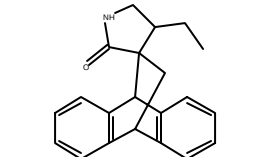
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7811		C33H41NO2	483.6924	22	G	6	22G6	Karson S. Putt
7812		C12H14N2O3	234.2542	22	H	6	22H6	Karson S. Putt
7813		C26H19NO2	377.4416	22	I	6	22I6	Karson S. Putt
7814		C21H21NO	303.403	22	J	6	22J6	Karson S. Putt
7815		C26H19NO2	377.4416	22	K	6	22K6	Karson S. Putt

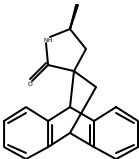
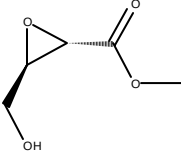
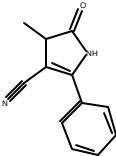
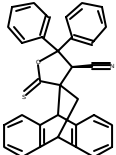
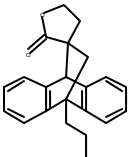
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7816		C ₂₀ H ₂₂ N ₄ O ₆	414.417	22	L	6	22L6	Karson S. Putt
7817		C ₁₂ H ₁₃ N ₃ O ₇	311.2506	22	M	6	22M6	Karson S. Putt
7818		C ₃₅ H ₃₀ F ₃ NO ₂	553.6227	22	N	6	22N6	Karson S. Putt
7819		C ₂₂ H ₂₃ NO	317.4298	22	O	6	22O6	Karson S. Putt
7820		C ₂₁ H ₂₁ NO	303.403	22	P	6	22P6	Karson S. Putt

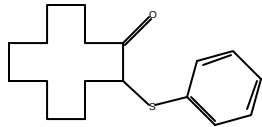
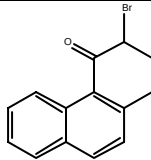
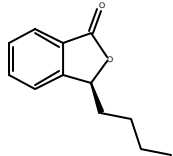
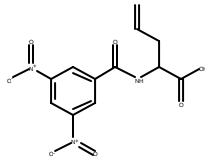
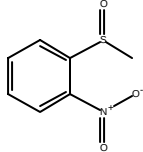
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7821		C ₂₀ H ₁₉ NO	289.3762	22	A	7	22A7	Karson S. Putt
7822		C ₅ H ₈ O ₄	132.1158	22	B	7	22B7	Karson S. Putt
7823		C ₁₂ H ₁₀ N ₂ O	198.2238	22	C	7	22C7	Karson S. Putt
7824		C ₃₂ H ₂₃ NOS	469.5998	22	D	7	22D7	Karson S. Putt
7825		C ₂₂ H ₂₂ O ₂	318.4146	22	E	7	22E7	Karson S. Putt

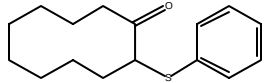
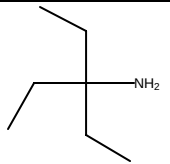
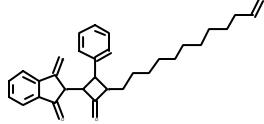
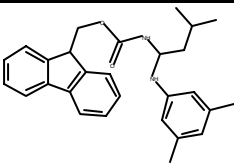
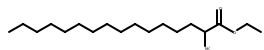
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7826		C ₁₈ H ₂₆ O ₅	290.4628	22	F	7	22F7	Karson S. Putt
7827		C ₁₄ H ₁₁ BrO	275.1443	22	G	7	22G7	Karson S. Putt
7828		C ₁₂ H ₁₄ O ₂	190.2414	22	H	7	22H7	Karson S. Putt
7829		C ₁₂ H ₁₁ N ₃ O ₇	309.2348	22	I	7	22I7	Karson S. Putt
7830		C ₇ H ₇ NO ₃ S	185.1972	22	J	7	22J7	Karson S. Putt

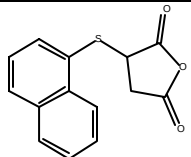
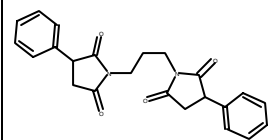
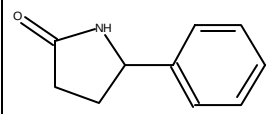
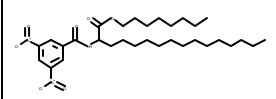
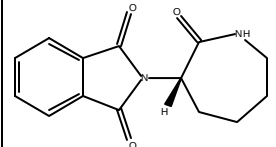
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7831		C ₁₆ H ₂₂ O ₂ S	262.4092	22	K	7	22K7	Karson S. Putt
7832		C ₇ H ₁₇ N	115.218	22	L	7	22L7	Karson S. Putt
7833		C ₂₉ H ₃₄ N ₂ O ₃	458.5992	22	M	7	22M7	Karson S. Putt
7834		C ₂₈ H ₃₂ N ₂ O ₂	428.573	22	N	7	22N7	Karson S. Putt
7835		C ₁₈ H ₃₇ NO ₂	299.4958	22	O	7	22O7	Karson S. Putt

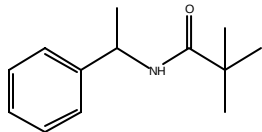
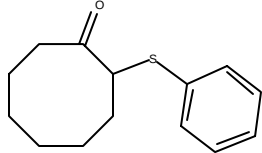
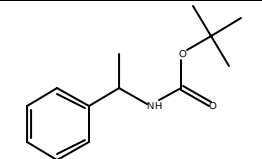
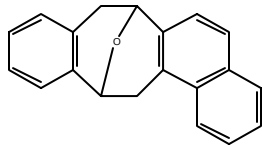
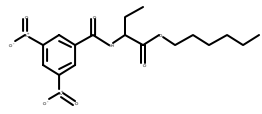
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7836		C14H10O3S	258.2912	22	P	7	22P7	Karson S. Putt
7837		C23H22N2O4	390.4378	22	A	8	22A8	Karson S. Putt
7838		C10H11NO	161.203	22	B	8	22B8	Karson S. Putt
7839		C31H51N3O7	577.7598	22	C	8	22C8	Karson S. Putt
7840		C14H14N2O3	258.2762	22	D	8	22D8	Karson S. Putt

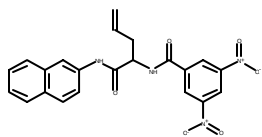
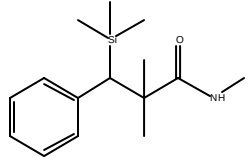
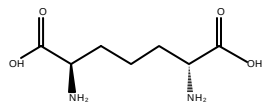
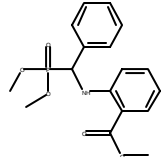
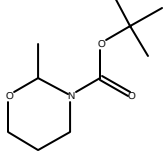
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7841		C ₁₃ H ₁₉ NO	205.2992	22	E	8	22E8	Karson S. Putt
7842		C ₁₄ H ₁₈ OS	234.3556	22	F	8	22F8	Karson S. Putt
7843		C ₁₃ H ₁₉ NO ₂	221.2986	22	G	8	22G8	Karson S. Putt
7844		C ₂₀ H ₁₆ O	272.3458	22	H	8	22H8	Karson S. Putt
7845		C ₁₇ H ₂₃ N ₃ O ₇	381.3846	22	I	8	22I8	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7846		C22H18N4O6	434.4074	22	J	8	22J8	Karson S. Putt
7847		C15H25NOSi	263.4546	22	K	8	22K8	Karson S. Putt
7848		C7H14N2O4	190.1986	22	L	8	22L8	Karson S. Putt
7849		C17H20NO5P	349.32246	22	M	8	22M8	Karson S. Putt
7850		C10H19NO3	201.265	22	N	8	22N8	Karson S. Putt

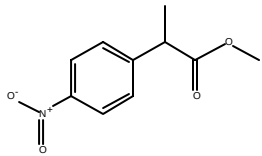
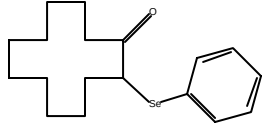
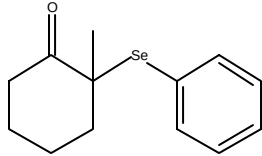
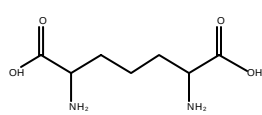
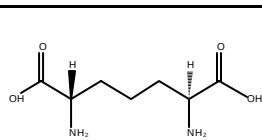
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7851		C ₂₉ H ₂₀ N ₄ O ₆	520.5002	22	O	8	22O8	Karson S. Putt
7852		C ₁₄ H ₁₀ O ₃ S	258.2912	22	P	8	22P8	Karson S. Putt
7853		C ₂₆ H ₂₂ O ₂	366.4586	22	A	9	22A9	Karson S. Putt
7854		C ₂₀ H ₁₉ F ₃ NO ₃ P	409.34396	22	B	9	22B9	Karson S. Putt
7855		C ₂₂ H ₁₈ N ₄ O ₆	434.4074	22	C	9	22C9	Karson S. Putt

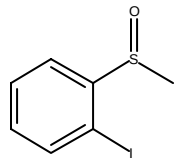
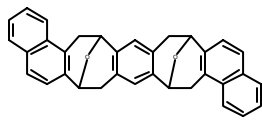
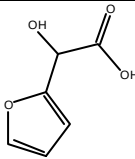
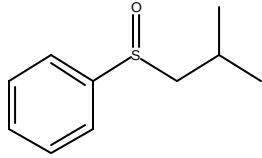
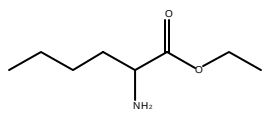
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7856		C10H11NO4	209.2012	22	D	9	22D9	Karson S. Putt
7857		C18H26OSe	337.3628	22	E	9	22E9	Karson S. Putt
7858		C13H16OSe	267.2288	22	F	9	22F9	Karson S. Putt
7859		C7H14N2O4	190.1986	22	G	9	22G9	Karson S. Putt
7860		C7H14N2O4	190.1986	22	H	9	22H9	Karson S. Putt

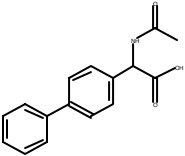
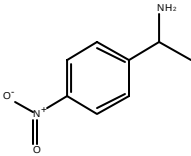
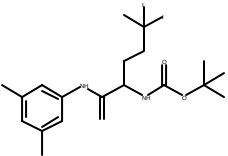
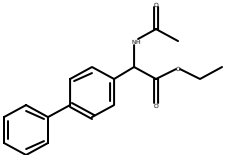
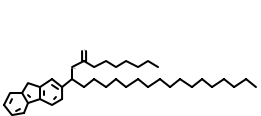
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7861		C7H7IOS	266.0962	22	I	9	22I9	Karson S. Putt
7862		C34H26O2	466.5782	22	J	9	22J9	Karson S. Putt
7863		C6H6O4	142.111	22	K	9	22K9	Karson S. Putt
7864		C10H14OS	182.28	22	L	9	22L9	Karson S. Putt
7865		C8H17NO2	159.2278	22	M	9	22M9	Karson S. Putt

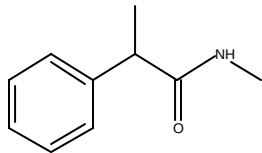
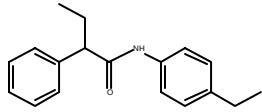
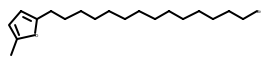
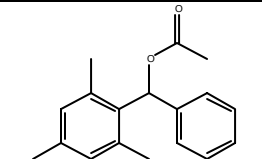
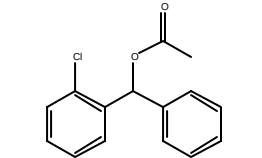
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7866		C ₁₆ H ₁₅ NO ₃	269.2994	22	N	9	22N9	Karson S. Putt
7867		C ₈ H ₁₀ N ₂ O ₂	166.1792	22	O	9	22O9	Karson S. Putt
7868		C ₂₀ H ₃₀ I ₂ N ₂ O ₂	584.2782	22	P	9	22P9	Karson S. Putt
7869		C ₁₈ H ₁₉ NO ₃	297.353	22	A	10	22A10	Karson S. Putt
7870		C ₃₉ H ₆₁ NO	559.917	22	B	10	22B10	Karson S. Putt

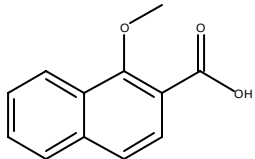
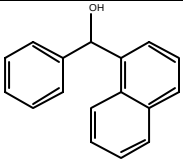
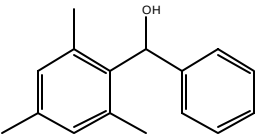
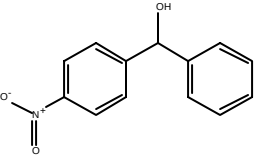
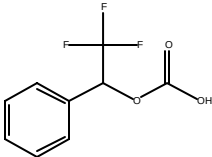
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7871		C10H13NO	163.2188	22	C	10	22C10	Karson S. Putt
7872		C18H21NO	267.37	22	D	10	22D10	Karson S. Putt
7873		C19H33BrO	357.3731	22	E	10	22E10	Karson S. Putt
7874		C18H20O2	268.3548	22	F	10	22F10	Karson S. Putt
7875		C15H13ClO2	260.7195	22	G	10	22G10	Karson S. Putt

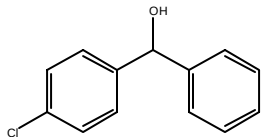
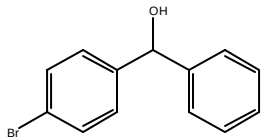
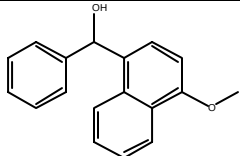
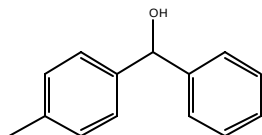
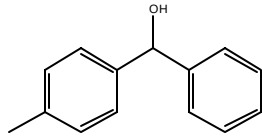
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7876		C12H10O3	202.2092	22	H	10	22H10	Karson S. Putt
7877		C17H14O	234.297	22	I	10	22I10	Karson S. Putt
7878		C16H18O	226.3176	22	J	10	22J10	Karson S. Putt
7879		C13H11NO3	229.2348	22	K	10	22K10	Karson S. Putt
7880		C9H7F3O3	220.1477	22	L	10	22L10	Karson S. Putt

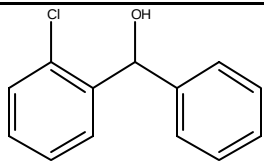
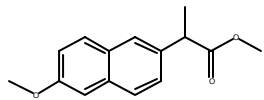
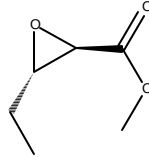
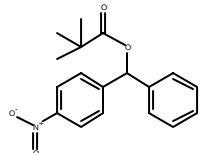
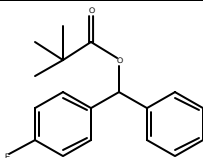
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7881		C ₁₃ H ₁₁ ClO	218.6823	22	M	10	22M10	Karson S. Putt
7882		C ₁₃ H ₁₁ BrO	263.1333	22	N	10	22N10	Karson S. Putt
7883		C ₁₈ H ₁₆ O ₂	264.3232	22	O	10	22O10	Karson S. Putt
7884		C ₁₄ H ₁₄ O	198.264	22	P	10	22P10	Karson S. Putt
7885		C ₁₄ H ₁₄ O	198.264	22	A	11	22A11	Karson S. Putt

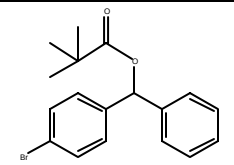
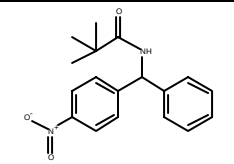
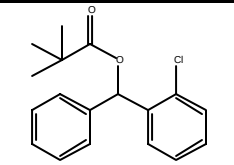
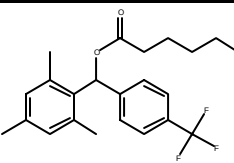
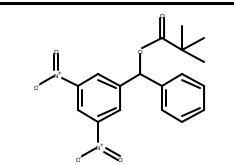
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7886		C13H11ClO	218.6823	22	B	11	22B11	Karson S. Putt
7887		C15H16O3	244.2896	22	C	11	22C11	Karson S. Putt
7888		C6H10O3	130.1432	22	D	11	22D11	Karson S. Putt
7889		C18H19NO4	313.3524	22	E	11	22E11	Karson S. Putt
7890		C18H19FO2	286.3453	22	F	11	22F11	Karson S. Putt

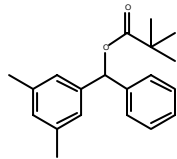
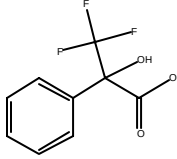
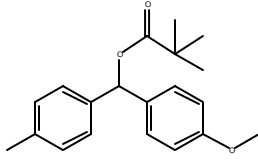
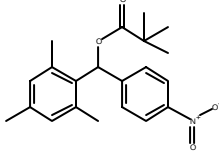
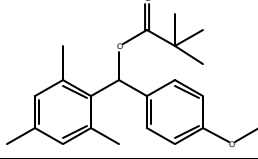
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7891		C18H19BrO2	347.2509	22	G	11	22G11	Karson S. Putt
7892		C18H20N2O3	312.3676	22	H	11	22H11	Karson S. Putt
7893		C18H19ClO2	302.7999	22	I	11	22I11	Karson S. Putt
7894		C23H27F3O2	392.4603	22	J	11	22J11	Karson S. Putt
7895		C18H18N2O6	358.35	22	K	11	22K11	Karson S. Putt

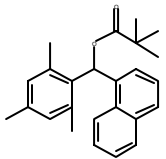
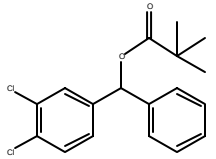
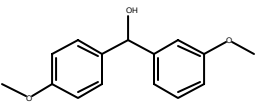
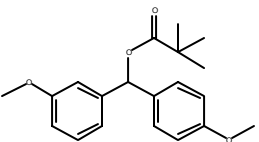
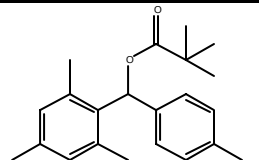
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7896		C ₂₀ H ₂₄ O ₂	296.4084	22	L	11	22L11	Karson S. Putt
7897		C ₉ H ₇ F ₃ O ₃	220.1477	22	M	11	22M11	Karson S. Putt
7898		C ₂₀ H ₂₄ O ₃	312.4078	22	N	11	22N11	Karson S. Putt
7899		C ₂₁ H ₂₅ NO ₄	355.4328	22	O	11	22O11	Karson S. Putt
7900		C ₂₂ H ₂₈ O ₃	340.4614	22	P	11	22P11	Karson S. Putt

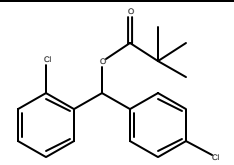
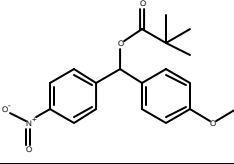
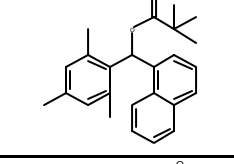
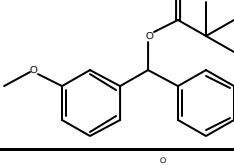
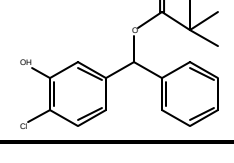
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7901		C ₂₅ H ₂₈ O ₂	360.495	22	A	12	22A12	Karson S. Putt
7902		C ₁₈ H ₁₈ Cl ₂ O ₂	337.245	22	B	12	22B12	Karson S. Putt
7903		C ₁₅ H ₁₆ O ₃	244.2896	22	C	12	22C12	Karson S. Putt
7904		C ₂₀ H ₂₄ O ₄	328.4072	22	D	12	22D12	Karson S. Putt
7905		C ₂₂ H ₂₈ O ₂	324.462	22	E	12	22E12	Karson S. Putt

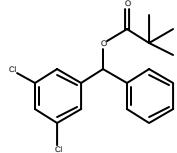
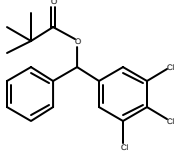
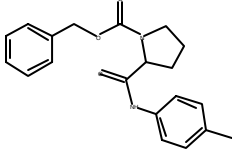
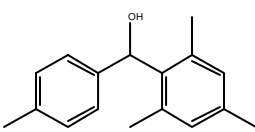
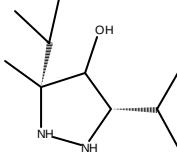
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7906		C ₁₈ H ₁₈ Cl ₂ O ₂	337.245	22	F	12	22F12	Karson S. Putt
7907		C ₁₉ H ₂₁ NO ₅	343.3786	22	G	12	22G12	Karson S. Putt
7908		C ₂₅ H ₂₈ O ₂	360.495	22	H	12	22H12	Karson S. Putt
7909		C ₁₉ H ₂₂ O ₃	298.381	22	I	12	22I12	Karson S. Putt
7910		C ₁₈ H ₁₉ ClO ₃	318.7993	22	J	12	22J12	Karson S. Putt

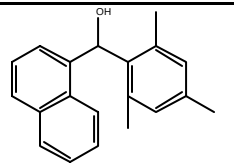
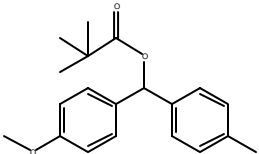
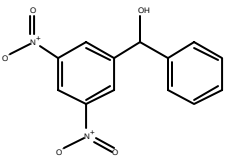
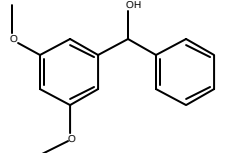
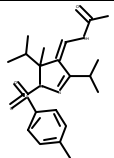
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7911		C18H18Cl2O2	337.245	22	K	12	22K12	Karson S. Putt
7912		C18H17Cl3O2	371.6901	22	L	12	22L12	Karson S. Putt
7913		C20H22N2O3	338.4054	22	M	12	22M12	Karson S. Putt
7914		C17H20O	240.3444	22	N	12	22N12	Karson S. Putt
7915		C10H22N2O	186.2966	22	O	12	22O12	Karson S. Putt

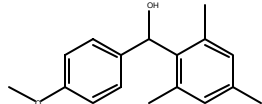
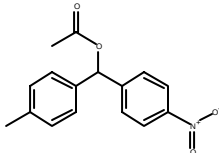
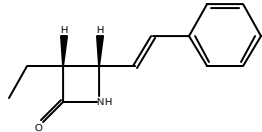
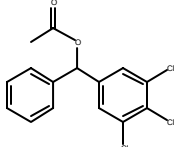
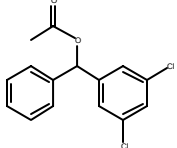
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7916		C ₂₀ H ₂₀ O	276.3774	22	P	12	22P12	Karson S. Putt
7917		C ₂₀ H ₂₄ O ₃	312.4078	22	A	13	22A13	Karson S. Putt
7918		C ₁₃ H ₁₀ N ₂ O ₅	274.2324	22	B	13	22B13	Karson S. Putt
7919		C ₁₅ H ₁₆ O ₃	244.2896	22	C	13	22C13	Karson S. Putt
7920		C ₁₉ H ₂₈ N ₄ O ₃ S	392.5152	22	D	13	22D13	Karson S. Putt

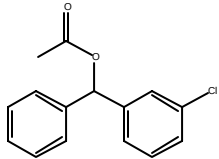
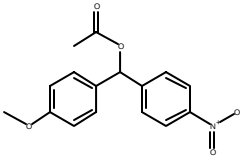
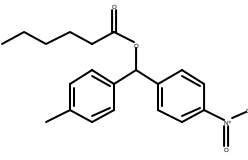
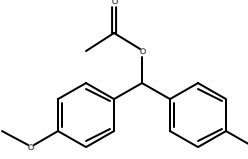
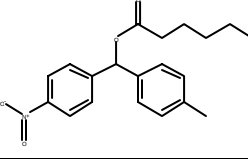
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7921		C ₁₇ H ₂₀ O ₂	256.3438	22	E	13	22E13	Karson S. Putt
7922		C ₁₆ H ₁₅ NO ₄	285.2988	22	F	13	22F13	Karson S. Putt
7923		C ₁₃ H ₁₅ NO	201.2676	22	G	13	22G13	Karson S. Putt
7924		C ₁₅ H ₁₁ Cl ₃ O ₂	329.6097	22	H	13	22H13	Karson S. Putt
7925		C ₁₅ H ₁₂ Cl ₂ O ₂	295.1646	22	I	13	22I13	Karson S. Putt

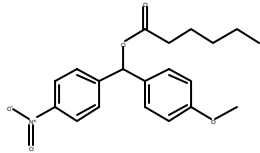
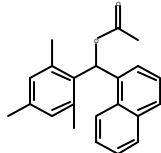
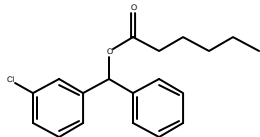
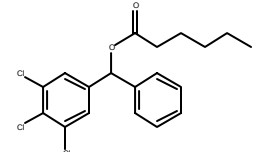
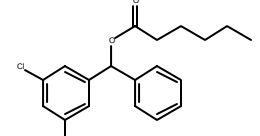
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7926		C ₁₅ H ₁₃ ClO ₂	260.7195	22	J	13	22J13	Karson S. Putt
7927		C ₁₆ H ₁₅ NO ₅	301.2982	22	K	13	22K13	Karson S. Putt
7928		C ₂₀ H ₂₃ NO ₄	341.406	22	L	13	22L13	Karson S. Putt
7929		C ₁₇ H ₁₈ O ₃	270.3274	22	M	13	22M13	Karson S. Putt
7930		C ₂₀ H ₂₃ NO ₄	341.406	22	N	13	22N13	Karson S. Putt

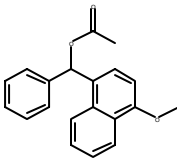
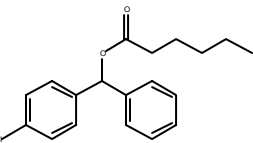
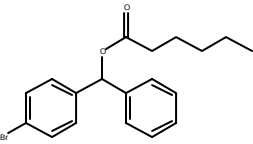
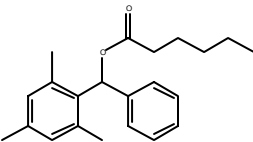
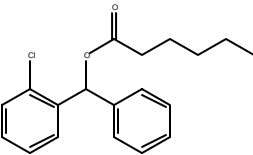
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7931		C ₂₀ H ₂₃ NO ₅	357.4054	22	O	13	22O13	Karson S. Putt
7932		C ₂₂ H ₂₂ O ₂	318.4146	22	P	13	22P13	Karson S. Putt
7933		C ₁₉ H ₂₁ ClO ₂	316.8267	22	A	14	22A14	Karson S. Putt
7934		C ₁₉ H ₁₉ Cl ₃ O ₂	385.7169	22	B	14	22B14	Karson S. Putt
7935		C ₁₉ H ₂₀ Cl ₂ O ₂	351.2718	22	C	14	22C14	Karson S. Putt

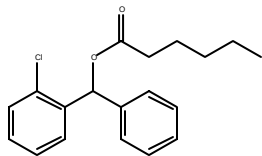
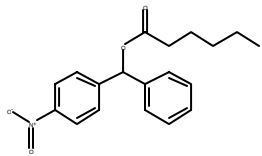
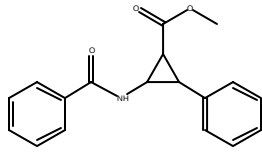
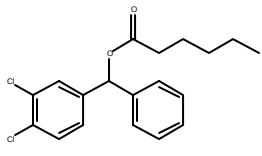
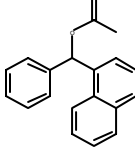
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7936		C ₂₀ H ₁₈ O ₃	306.3604	22	D	14	22D14	Karson S. Putt
7937		C ₁₉ H ₂₁ O ₂	408.2782	22	E	14	22E14	Karson S. Putt
7938		C ₁₉ H ₂₁ BrO ₂	361.2777	22	F	14	22F14	Karson S. Putt
7939		C ₂₂ H ₂₈ O ₂	324.462	22	G	14	22G14	Karson S. Putt
7940		C ₁₉ H ₂₁ ClO ₂	316.8267	22	H	14	22H14	Karson S. Putt

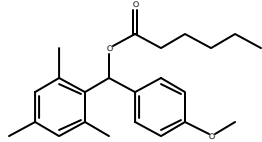
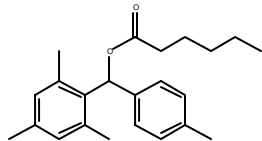
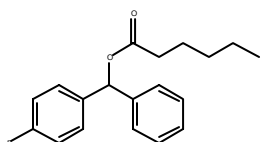
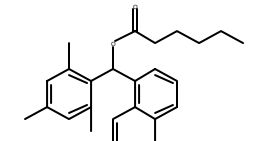
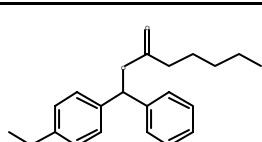
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7941		C ₁₉ H ₂₁ ClO ₂	316.8267	22	I	14	22I14	Karson S. Putt
7942		C ₁₉ H ₂₁ NO ₄	327.3792	22	J	14	22J14	Karson S. Putt
7943		C ₁₈ H ₁₇ NO ₃	295.3372	22	K	14	22K14	Karson S. Putt
7944		C ₁₉ H ₂₀ Cl ₂ O ₂	351.2718	22	L	14	22L14	Karson S. Putt
7945		C ₁₉ H ₁₆ O ₂	276.3342	22	M	14	22M14	Karson S. Putt

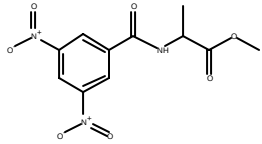
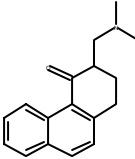
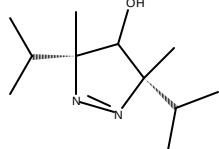
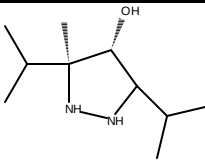
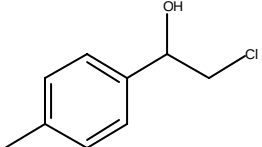
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7946		C ₂₃ H ₃₀ O ₃	354.4882	22	N	14	22N14	Karson S. Putt
7947		C ₂₃ H ₃₀ O ₂	338.4888	22	O	14	22O14	Karson S. Putt
7948		C ₁₉ H ₂₁ FO ₂	300.3721	22	P	14	22P14	Karson S. Putt
7949		C ₂₆ H ₃₀ O ₂	374.5218	22	A	15	22A15	Karson S. Putt
7950		C ₂₀ H ₂₄ O ₃	312.4078	22	B	15	22B15	Karson S. Putt

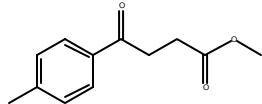
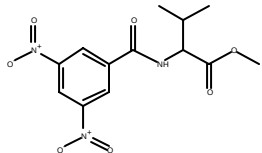
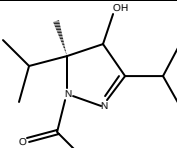
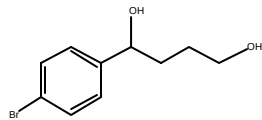
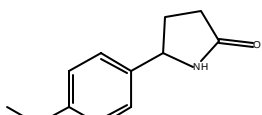
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7951		C11H11N3O7	297.2238	22	C	15	22C15	Karson S. Putt
7952		C17H19NO	253.3432	22	D	15	22D15	Karson S. Putt
7953		C11H22N2O	198.3076	22	E	15	22E15	Karson S. Putt
7954		C10H22N2O	186.2966	22	F	15	22F15	Karson S. Putt
7955		C9H11ClO	170.6383	22	G	15	22G15	Karson S. Putt

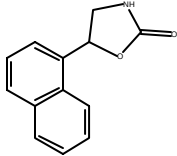
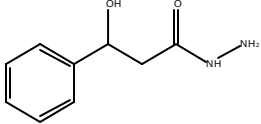
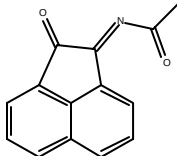
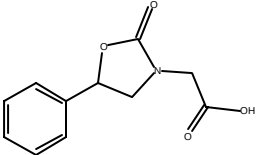
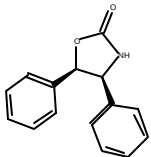
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7956		C ₁₂ H ₁₄ O ₃	206.2408	22	H	15	22H15	Karson S. Putt
7957		C ₁₃ H ₁₅ N ₃ O ₇	325.2774	22	I	15	22I15	Karson S. Putt
7958		C ₁₂ H ₂₂ N ₂ O ₂	226.318	22	J	15	22J15	Karson S. Putt
7959		C ₁₀ H ₁₃ BrO ₂	245.1155	22	K	15	22K15	Karson S. Putt
7960		C ₁₁ H ₁₃ NO ₂	191.2292	22	L	15	22L15	Karson S. Putt

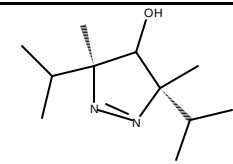
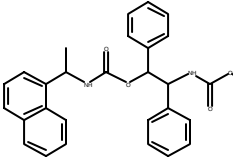
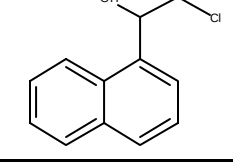
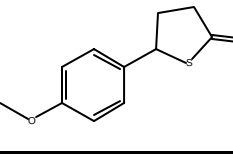
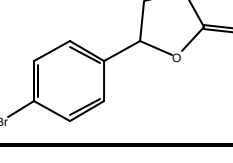
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7961		C ₁₃ H ₁₁ NO ₂	213.2354	22	M	15	22M15	Karson S. Putt
7962		C ₉ H ₁₂ N ₂ O ₂	180.206	22	N	15	22N15	Karson S. Putt
7963		C ₁₄ H ₉ NO ₂	223.2306	22	O	15	22O15	Karson S. Putt
7964		C ₁₁ H ₁₁ NO ₄	221.2122	22	P	15	22P15	Karson S. Putt
7965		C ₁₅ H ₁₃ NO ₂	239.2732	22	A	16	22A16	Karson S. Putt

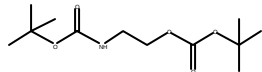
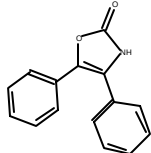
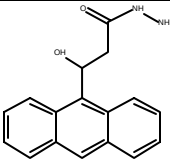
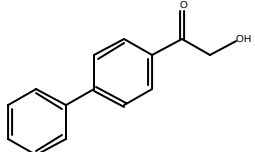
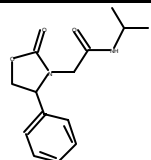
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7966		C ₁₁ H ₂₂ N ₂ O	198.3076	22	B	16	22B16	Karson S. Putt
7967		C ₂₉ H ₂₈ N ₂ O ₄	468.5512	22	C	16	22C16	Karson S. Putt
7968		C ₁₂ H ₁₁ ClO	206.6713	22	D	16	22D16	Karson S. Putt
7969		C ₁₁ H ₁₂ O ₂ S	208.2746	22	E	16	22E16	Karson S. Putt
7970		C ₁₀ H ₉ BrO ₂	241.0839	22	F	16	22F16	Karson S. Putt

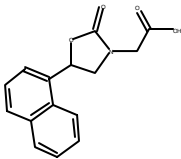
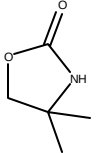
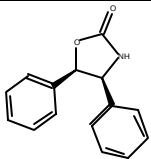
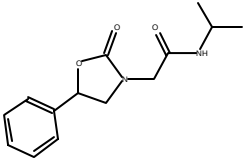
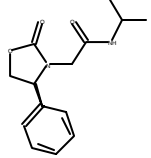
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7971		C ₁₂ H ₂₃ NO ₅	261.3174	22	G	16	22G16	Karson S. Putt
7972		C ₁₅ H ₁₁ NO ₂	237.2574	22	H	16	22H16	Karson S. Putt
7973		C ₁₇ H ₁₆ N ₂ O ₂	280.3256	22	I	16	22I16	Karson S. Putt
7974		C ₁₄ H ₁₂ O ₂	212.2476	22	J	16	22J16	Karson S. Putt
7975		C ₁₄ H ₁₈ N ₂ O ₃	262.3078	22	K	16	22K16	Karson S. Putt

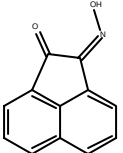
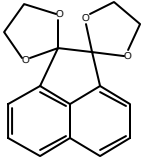
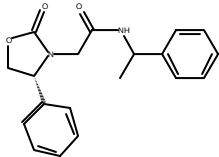
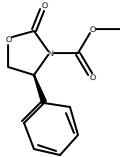
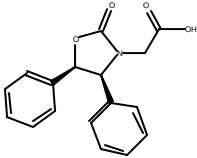
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7976		C ₁₅ H ₁₃ NO ₄	271.272	22	L	16	22L16	Karson S. Putt
7977		C ₅ H ₉ NO ₂	115.1316	22	M	16	22M16	Karson S. Putt
7978		C ₁₅ H ₁₃ NO ₂	239.2732	22	N	16	22N16	Karson S. Putt
7979		C ₁₄ H ₁₈ N ₂ O ₃	262.3078	22	O	16	22O16	Karson S. Putt
7980		C ₁₄ H ₁₈ N ₂ O ₃	262.3078	22	P	16	22P16	Karson S. Putt

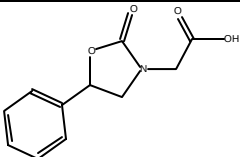
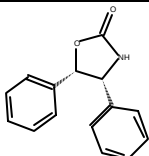
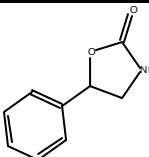
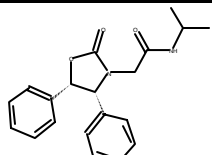
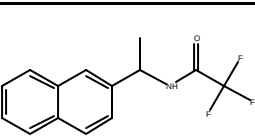
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7981		C ₁₂ H ₇ NO ₂	197.1928	22	A	17	22A17	Karson S. Putt
7982		C ₁₆ H ₁₄ O ₄	270.2842	22	B	17	22B17	Karson S. Putt
7983		C ₁₉ H ₂₀ N ₂ O ₃	324.3786	22	C	17	22C17	Karson S. Putt
7984		C ₁₁ H ₁₁ NO ₄	221.2122	22	D	17	22D17	Karson S. Putt
7985		C ₁₇ H ₁₅ NO ₄	297.3098	22	E	17	22E17	Karson S. Putt

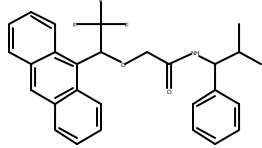
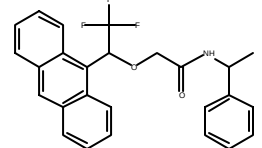
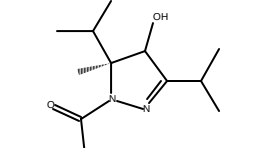
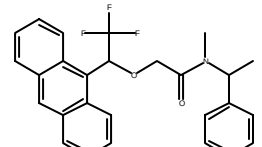
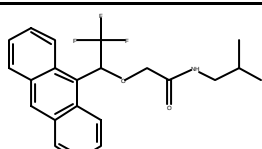
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7986		C ₁₁ H ₁₁ NO ₄	221.2122	22	F	17	22F17	Karson S. Putt
7987		C ₁₅ H ₁₃ NO ₂	239.2732	22	G	17	22G17	Karson S. Putt
7988		C ₉ H ₉ NO ₂	163.1756	22	H	17	22H17	Karson S. Putt
7989		C ₂₀ H ₂₂ N ₂ O ₃	338.4054	22	I	17	22I17	Karson S. Putt
7990		C ₁₄ H ₁₂ F ₃ NO	267.2501	22	J	17	22J17	Karson S. Putt

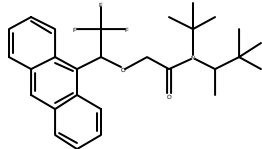
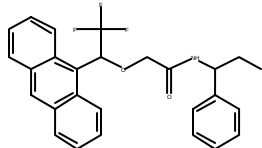
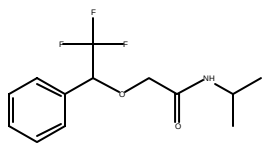
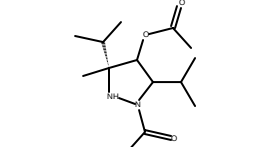
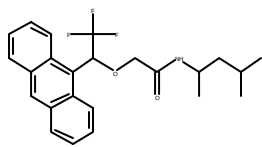
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7991		C ₂₈ H ₂₆ F ₃ NO ₂	465.5141	22	K	17	22K17	Karson S. Putt
7992		C ₂₆ H ₂₂ F ₃ NO ₂	437.4605	22	L	17	22L17	Karson S. Putt
7993		C ₁₂ H ₂₂ N ₂ O ₂	226.318	22	M	17	22M17	Karson S. Putt
7994		C ₂₇ H ₂₄ F ₃ NO ₂	451.4873	22	N	17	22N17	Karson S. Putt
7995		C ₂₂ H ₂₂ F ₃ NO ₂	389.4165	22	O	17	22O17	Karson S. Putt

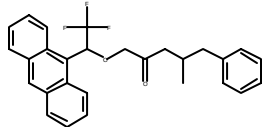
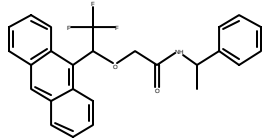
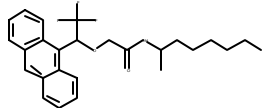
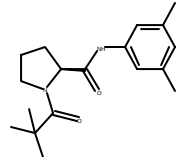
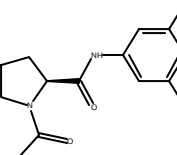
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
7996		C ₂₈ H ₃₄ F ₃ NO ₂	473.5773	22	P	17	22P17	Karson S. Putt
7997		C ₂₇ H ₂₄ F ₃ NO ₂	451.4873	22	A	18	22A18	Karson S. Putt
7998		C ₁₃ H ₁₆ F ₃ NO ₂	275.2701	22	B	18	22B18	Karson S. Putt
7999		C ₁₄ H ₂₆ N ₂ O ₃	270.371	22	C	18	22C18	Karson S. Putt
8000		C ₂₄ H ₂₆ F ₃ NO ₂	417.4701	22	D	18	22D18	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

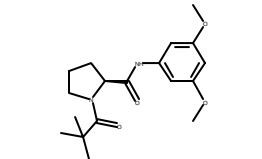
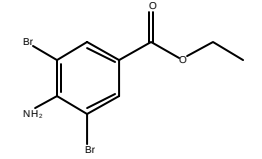
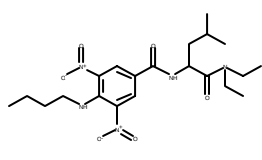
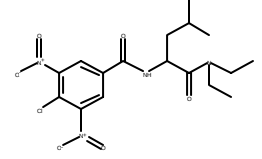
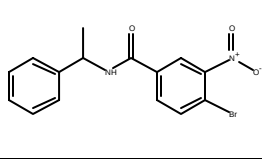
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8001		C ₂₈ H ₂₅ F ₃ O ₂	450.4995	22	E	18	22E18	Karson S. Putt
8002		C ₂₆ H ₂₂ F ₃ NO ₂	437.4605	22	F	18	22F18	Karson S. Putt
8003		C ₂₆ H ₃₀ F ₃ NO ₂	445.5237	22	G	18	22G18	Karson S. Putt
8271		C ₁₈ H ₂₆ N ₂ O ₂	302.4156	23	C	12	23C12	Karson S. Putt
8272		C ₁₅ H ₂₀ N ₂ O ₂	260.3352	23	D	12	23D12	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

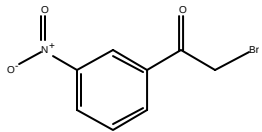
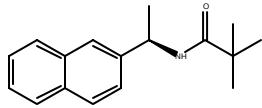
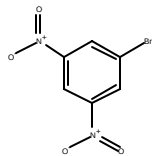
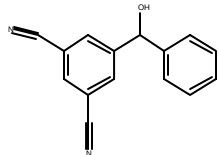
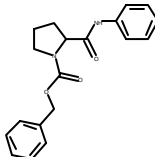
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8278		C ₁₈ H ₂₆ N ₂ O ₄	334.4144	23	J	12	23J12	Karson S. Putt
8279		C ₉ H ₉ Br ₂ NO ₂	322.9836	23	K	12	23K12	Karson S. Putt
8280		C ₂₁ H ₃₃ N ₅ O ₆	451.5216	23	L	12	23L12	Karson S. Putt
8281		C ₁₇ H ₂₃ Cl ₂ N ₄ O ₆	414.8449	23	M	12	23M12	Karson S. Putt
8282		C ₁₅ H ₁₃ BrN ₂ O ₃	349.1833	23	N	12	23N12	Karson S. Putt

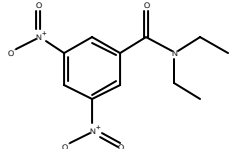
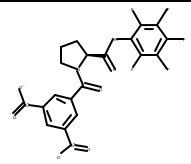
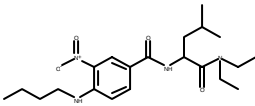
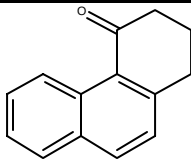
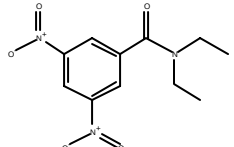
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8283		C8H6BrNO3	244.0443	23	O	12	23O12	Karson S. Putt
8284		C17H21NO	255.359	23	P	12	23P12	Karson S. Putt
8285		C6H3BrN2O4	247.0047	23	A	13	23A13	Karson S. Putt
8286		C15H10N2O	234.2568	23	B	13	23B13	Karson S. Putt
8287		C19H20N2O3	324.3786	23	C	13	23C13	Karson S. Putt

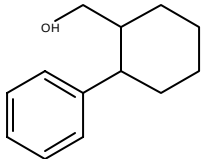
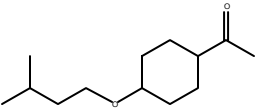
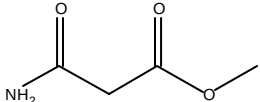
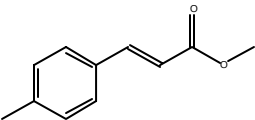
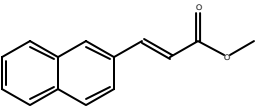
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8288		C ₁₁ H ₁₃ N ₃ O ₅	267.2408	23	D	13	23D13	Karson S. Putt
8289		C ₁₈ H ₁₁ F ₅ N ₄ O ₆	474.3001	23	E	13	23E13	Karson S. Putt
8290		C ₂₁ H ₃₄ N ₄ O ₄	406.524	23	F	13	23F13	Karson S. Putt
8291		C ₁₄ H ₁₂ O	196.2482	23	G	13	23G13	Karson S. Putt
8292		C ₁₁ H ₁₃ N ₃ O ₅	267.2408	23	H	13	23H13	Karson S. Putt

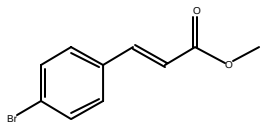
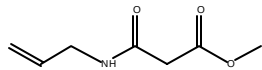
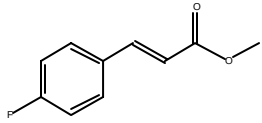
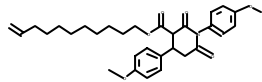
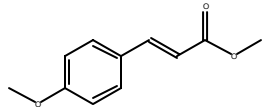
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8293		C ₁₃ H ₁₈ O	190.2846	23	I	13	23I13	Karson S. Putt
8294		C ₁₃ H ₂₄ O ₂	212.3314	23	J	13	23J13	Karson S. Putt
8295		C ₄ H ₇ NO ₃	117.1042	23	K	13	23K13	Karson S. Putt
8296		C ₁₁ H ₁₂ O ₂	176.2146	23	L	13	23L13	Karson S. Putt
8297		C ₁₄ H ₁₂ O ₂	212.2476	23	M	13	23M13	Karson S. Putt

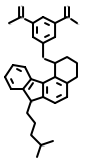
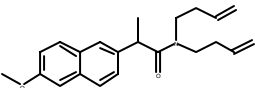
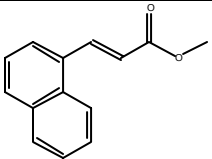
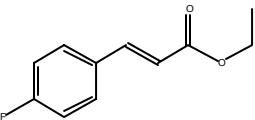
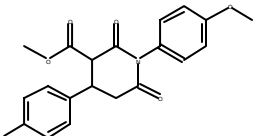
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8298		C10H9BrO2	241.0839	23	N	13	23N13	Karson S. Putt
8299		C7H11NO3	157.1688	23	O	13	23O13	Karson S. Putt
8300		C10H9FO2	180.1783	23	P	13	23P13	Karson S. Putt
8301		C31H39NO6	521.6522	23	A	14	23A14	Karson S. Putt
8302		C11H12O3	192.214	23	B	14	23B14	Karson S. Putt

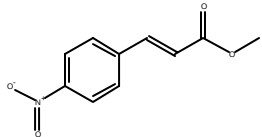
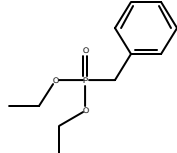
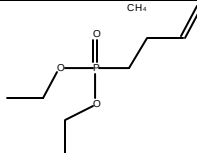
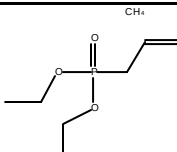
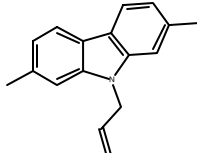
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8303		C ₂₇ H ₂₉ N ₃ O ₅ Si	503.6292	23	C	14	23C14	Karson S. Putt
8304		C ₂₂ H ₂₇ NO ₂	337.4608	23	D	14	23D14	Karson S. Putt
8305		C ₁₄ H ₁₂ O ₂	212.2476	23	E	14	23E14	Karson S. Putt
8306		C ₁₁ H ₁₁ FO ₂	194.2051	23	F	14	23F14	Karson S. Putt
8307		C ₂₀ H ₁₈ FNO ₅	371.3643	23	G	14	23G14	Karson S. Putt

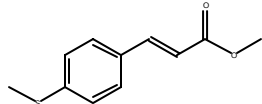
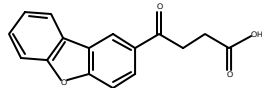
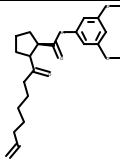
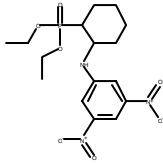
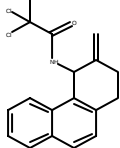
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8308		C ₁₀ H ₉ NO ₄	207.1854	23	H	14	23H14	Karson S. Putt
8309		C ₁₁ H ₁₇ O ₃ P	228.22726	23	I	14	23I14	Karson S. Putt
8310		C ₉ H ₂₁ O ₃ P	208.23686	23	J	14	23J14	Karson S. Putt
8311		C ₈ H ₁₉ O ₃ P	194.21006	23	K	14	23K14	Karson S. Putt
8312		C ₁₇ H ₁₇ N	235.328	23	L	14	23L14	Karson S. Putt

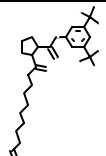
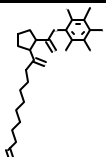
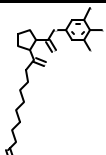
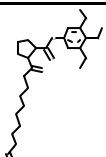
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8313		C ₁₁ H ₁₂ O ₂ S	208.2746	23	M	14	23M14	Karson S. Putt
8314		C ₁₆ H ₁₂ O ₄	268.2684	23	N	14	23N14	Karson S. Putt
8315		C ₂₂ H ₃₁ NO ₄	373.4912	23	O	14	23O14	Karson S. Putt
8316		C ₁₆ H ₂₄ N ₃ O ₇ P	401.35526	23	P	14	23P14	Karson S. Putt
8317		C ₁₇ H ₁₄ Cl ₃ NO	354.6627	23	A	15	23A15	Karson S. Putt

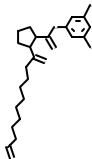
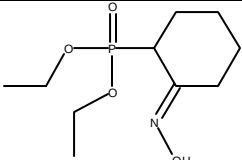
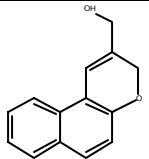
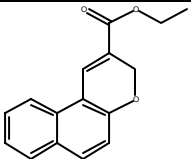
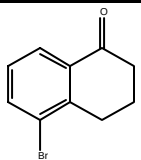
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8318		C17H28O3	280.4064	23	B	15	23B15	Karson S. Putt
8319		C25H31F6NO2	491.5158	23	C	15	23C15	Karson S. Putt
8320		C23H28F5NO2	445.4717	23	D	15	23D15	Karson S. Putt
8321		C23H30Cl3NO2	458.8545	23	E	15	23E15	Karson S. Putt
8322		C26H39NO5	445.5978	23	F	15	23F15	Karson S. Putt

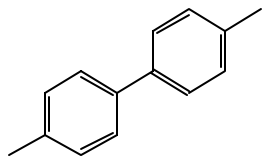
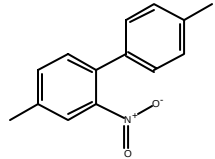
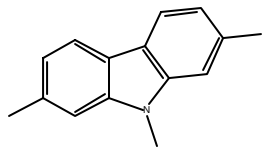
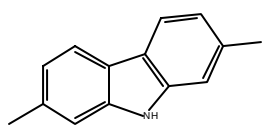
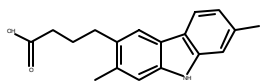
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8323		C ₂₃ H ₃₁ Cl ₂ NO ₂	424.4094	23	G	15	23G15	Karson S. Putt
8324		C ₁₀ H ₂₀ NO ₄ P	249.24606	23	H	15	23H15	Karson S. Putt
8325		C ₁₄ H ₁₂ O ₂	212.2476	23	I	15	23I15	Karson S. Putt
8326		C ₁₆ H ₁₄ O ₃	254.2848	23	J	15	23J15	Karson S. Putt
8327		C ₁₀ H ₉ BrO	225.0845	23	K	15	23K15	Karson S. Putt

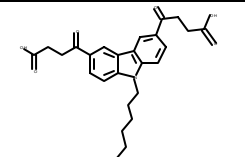
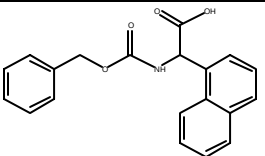
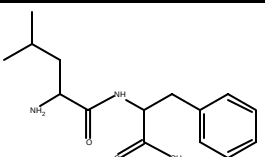
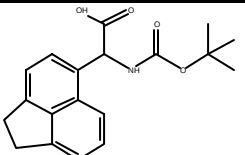
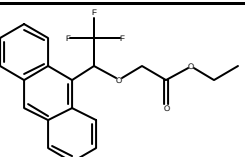
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8328		C ₁₄ H ₁₄	182.2646	23	L	15	23L15	Karson S. Putt
8329		C ₁₄ H ₁₃ NO ₂	227.2622	23	M	15	23M15	Karson S. Putt
8330		C ₁₅ H ₁₅ N	209.2902	23	N	15	23N15	Karson S. Putt
8331		C ₁₄ H ₁₃ N	195.2634	23	O	15	23O15	Karson S. Putt
8332		C ₁₈ H ₁₉ NO ₂	281.3536	23	P	15	23P15	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

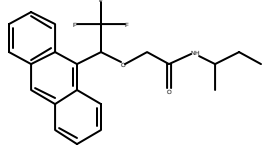
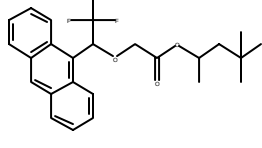
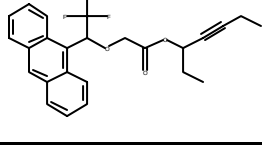
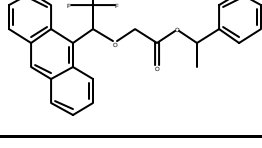
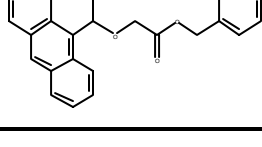
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8333		C ₂₆ H ₂₉ NO ₆	451.5182	23	A	16	23A16	Karson S. Putt
8334		C ₂₀ H ₁₇ NO ₄	335.3586	23	B	16	23B16	Karson S. Putt
8335		C ₁₅ H ₂₂ N ₂ O ₃	278.3504	23	C	16	23C16	Karson S. Putt
8336		C ₁₉ H ₂₁ NO ₄	327.3792	23	D	16	23D16	Karson S. Putt
8004		C ₂₀ H ₁₇ F ₃ O ₃	362.3477	22	H	18	22H18	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

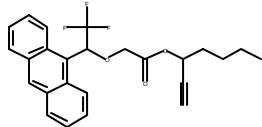
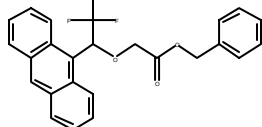
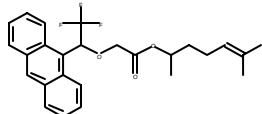
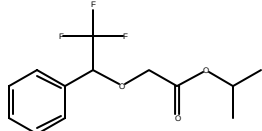
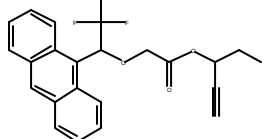
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8010		C22H22F3NO2	389.4165	22	N	18	22N18	Karson S. Putt
8011		C25H27F3O3	432.4817	22	O	18	22O18	Karson S. Putt
8012		C25H23F3O3	428.4501	22	P	18	22P18	Karson S. Putt
8013		C26H21F3O3	438.4453	22	A	19	22A19	Karson S. Putt
8014		C25H19F3O3	424.4185	22	B	19	22B19	Karson S. Putt

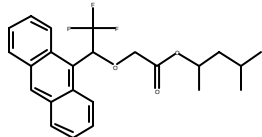
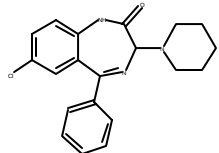
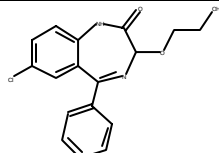
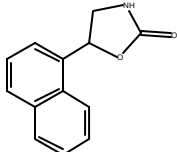
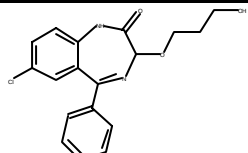
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8015		C25H23F3O3	428.4501	22	C	19	22C19	Karson S. Putt
8016		C25H19F3O3	424.4185	22	D	19	22D19	Karson S. Putt
8017		C26H27F3O3	444.4927	22	E	19	22E19	Karson S. Putt
8018		C13H15F3O3	276.2549	22	F	19	22F19	Karson S. Putt
8019		C23H19F3O3	400.3965	22	G	19	22G19	Karson S. Putt

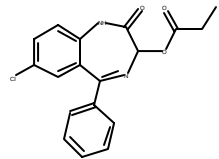
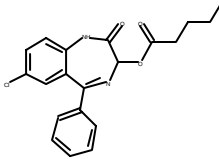
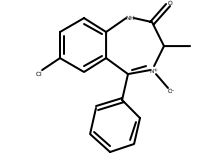
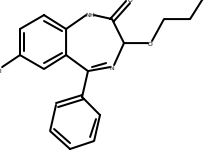
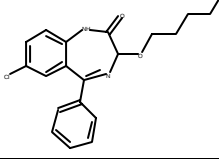
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8020		C ₂₄ H ₂₅ F ₃ O ₃	418.4549	22	H	19	22H19	Karson S. Putt
8021		C ₂₀ H ₂₀ ClN ₃ O	353.8505	22	I	19	22I19	Karson S. Putt
8022		C ₁₇ H ₁₅ ClN ₂ O ₃	330.7701	22	J	19	22J19	Karson S. Putt
8023		C ₁₃ H ₁₁ NO ₂	213.2354	22	K	19	22K19	Karson S. Putt
8024		C ₁₈ H ₁₇ ClN ₂ O ₃	344.7969	22	L	19	22L19	Karson S. Putt

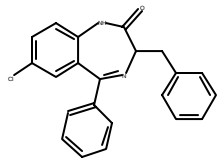
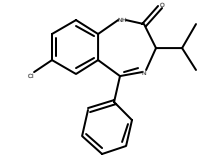
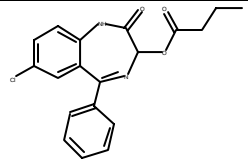
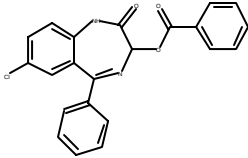
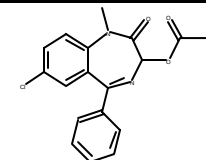
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8025		C18H15ClN2O3	342.7811	22	M	19	22M19	Karson S. Putt
8026		C20H19ClN2O3	370.8347	22	N	19	22N19	Karson S. Putt
8027		C16H13ClN2O2	300.7439	22	O	19	22O19	Karson S. Putt
8028		C19H19ClN2O2	342.8243	22	P	19	22P19	Karson S. Putt
8029		C20H21ClN2O2	356.8511	22	A	20	22A20	Karson S. Putt

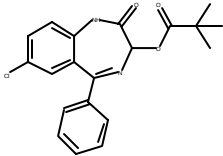
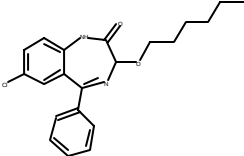
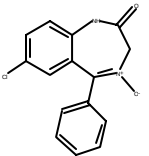
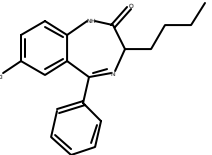
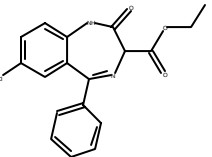
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8030		C22H17ClN2O	360.8421	22	B	20	22B20	Karson S. Putt
8031		C18H17ClN2O	312.7981	22	C	20	22C20	Karson S. Putt
8032		C19H17ClN2O3	356.8079	22	D	20	22D20	Karson S. Putt
8033		C22H15ClN2O3	390.8251	22	E	20	22E20	Karson S. Putt
8034		C18H15ClN2O3	342.7811	22	F	20	22F20	Karson S. Putt

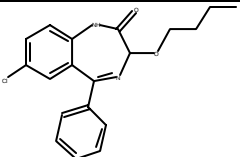
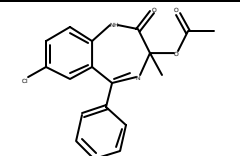
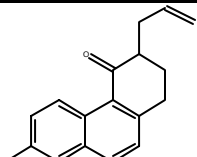
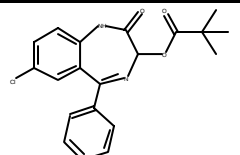
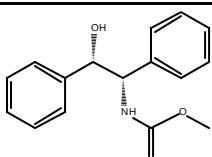
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8035		C ₂₀ H ₁₉ ClN ₂ O ₃	370.8347	22	G	20	22G20	Karson S. Putt
8036		C ₂₁ H ₂₃ ClN ₂ O ₂	370.8779	22	H	20	22H20	Karson S. Putt
8037		C ₁₅ H ₁₁ ClN ₂ O ₂	286.7171	22	I	20	22I20	Karson S. Putt
8038		C ₁₉ H ₁₉ ClN ₂ O	326.8249	22	J	20	22J20	Karson S. Putt
8039		C ₁₈ H ₁₅ ClN ₂ O ₃	342.7811	22	K	20	22K20	Karson S. Putt

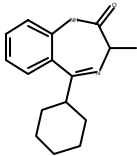
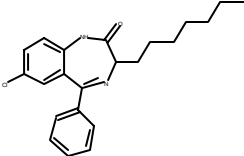
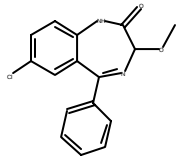
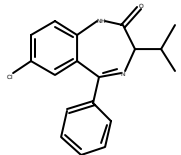
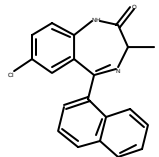
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8040		C ₁₉ H ₁₉ ClN ₂ O ₂	342.8243	22	L	20	22L20	Karson S. Putt
8041		C ₁₈ H ₁₅ ClN ₂ O ₃	342.7811	22	M	20	22M20	Karson S. Putt
8042		C ₁₈ H ₁₈ O	250.3396	22	N	20	22N20	Karson S. Putt
8043		C ₂₀ H ₁₉ ClN ₂ O ₃	370.8347	22	O	20	22O20	Karson S. Putt
8044		C ₁₆ H ₁₇ NO ₃	271.3152	22	P	20	22P20	Karson S. Putt

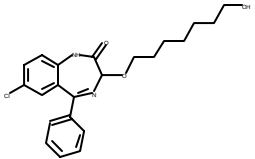
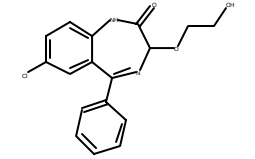
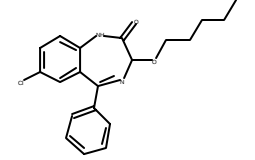
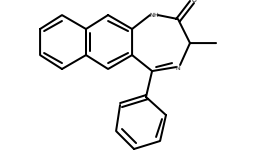
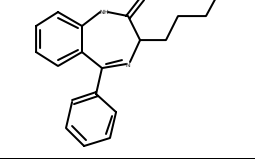
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8045		C ₁₆ H ₂₀ N ₂ O	256.3468	22	A	21	22A21	Karson S. Putt
8046		C ₂₂ H ₂₅ ClN ₂ O	368.9053	22	B	21	22B21	Karson S. Putt
8047		C ₁₆ H ₁₃ ClN ₂ O ₂	300.7439	22	C	21	22C21	Karson S. Putt
8048		C ₁₈ H ₁₇ ClN ₂ O	312.7981	22	D	21	22D21	Karson S. Putt
8049		C ₂₀ H ₁₅ ClN ₂ O	334.8043	22	E	21	22E21	Karson S. Putt

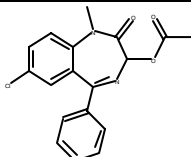
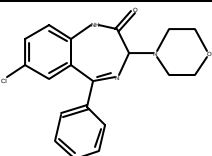
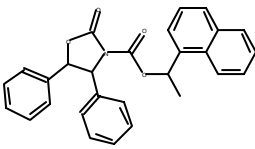
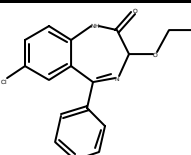
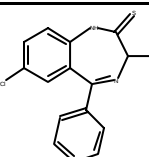
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8050		C ₂₂ H ₂₅ CIN ₂ O ₃	400.9041	22	F	21	22F21	Karson S. Putt
8051		C ₁₇ H ₁₅ CIN ₂ O ₃	330.7701	22	G	21	22G21	Karson S. Putt
8052		C ₂₀ H ₂₁ CIN ₂ O ₂	356.8511	22	H	21	22H21	Karson S. Putt
8053		C ₂₀ H ₁₆ N ₂ O	300.3592	22	I	21	22I21	Karson S. Putt
8054		C ₁₉ H ₂₀ N ₂ O	292.3798	22	J	21	22J21	Karson S. Putt

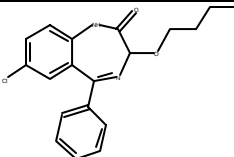
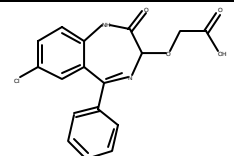
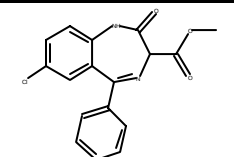
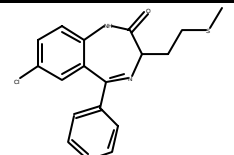
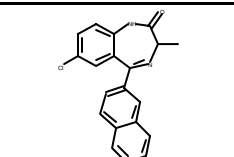
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8055		C ₁₈ H ₁₅ ClN ₂ O ₃	342.7811	22	K	21	22K21	Karson S. Putt
8056		C ₁₉ H ₁₈ ClN ₃ O ₂	355.8231	22	L	21	22L21	Karson S. Putt
8057		C ₂₈ H ₂₃ NO ₄	437.494	22	M	21	22M21	Karson S. Putt
8058		C ₁₇ H ₁₅ ClN ₂ O ₂	314.7707	22	N	21	22N21	Karson S. Putt
8059		C ₁₆ H ₁₃ ClN ₂ S	300.8051	22	O	21	22O21	Karson S. Putt

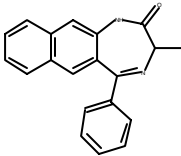
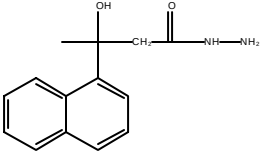
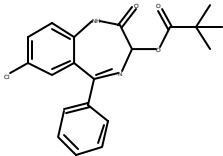
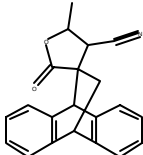
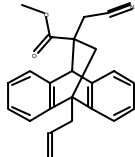
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8060		C ₁₉ H ₁₉ ClN ₂ O ₂	342.8243	22	P	21	22P21	Karson S. Putt
8061		C ₁₇ H ₁₃ ClN ₂ O ₄	344.7537	22	A	22	22A22	Karson S. Putt
8062		C ₁₇ H ₁₃ ClN ₂ O ₃	328.7543	22	B	22	22B22	Karson S. Putt
8063		C ₁₈ H ₁₇ ClN ₂ O ₂	344.8581	22	C	22	22C22	Karson S. Putt
8064		C ₂₀ H ₁₅ ClN ₂ O	334.8043	22	D	22	22D22	Karson S. Putt

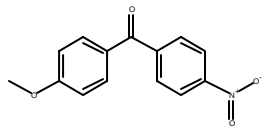
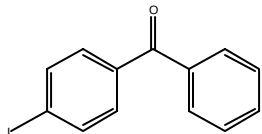
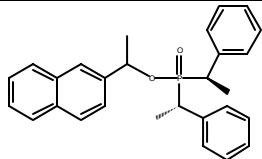
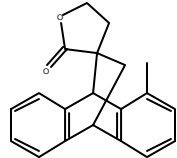
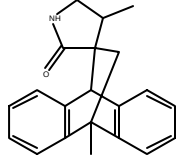
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8065		C ₂₀ H ₁₆ N ₂ O	300.3592	22	E	22	22E22	Karson S. Putt
8066		C ₁₄ H ₁₆ N ₂ O ₂	244.2926	22	F	22	22F22	Karson S. Putt
8067		C ₂₀ H ₁₉ ClN ₂ O ₃	370.8347	22	G	22	22G22	Karson S. Putt
8068		C ₂₁ H ₁₇ NO ₂	315.3708	22	H	22	22H22	Karson S. Putt
8069		C ₂₃ H ₂₁ NO ₂	343.4244	22	I	22	22I22	Karson S. Putt

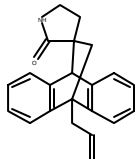
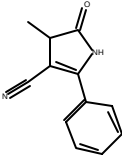
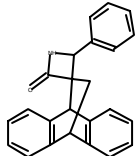
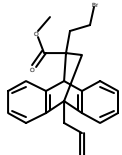
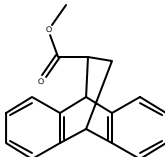
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8070		C ₁₄ H ₁₁ NO ₄	257.2452	22	J	22	22J22	Karson S. Putt
8071		C ₁₃ H ₉ IO	308.118	22	K	22	22K22	Karson S. Putt
8072		C ₂₈ H ₂₉ O ₂ P	428.50966	22	L	22	22L22	Karson S. Putt
8073		C ₂₀ H ₁₈ O ₂	290.361	22	M	22	22M22	Karson S. Putt
8074		C ₂₁ H ₂₁ NO	303.403	22	N	22	22N22	Karson S. Putt

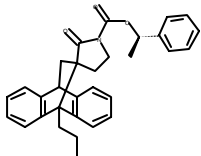
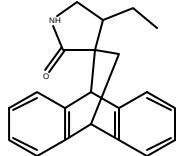
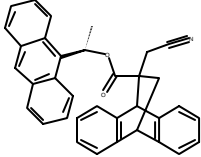
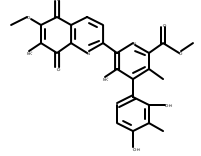
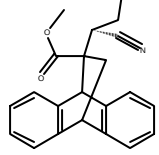
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8075		C22H21NO	315.414	22	O	22	22O22	Karson S. Putt
8076		C12H10N2O	198.2238	22	P	22	22P22	Karson S. Putt
8077		C24H19NO	337.4202	22	A	23	22A23	Karson S. Putt
8078		C23H23BrO2	411.3375	22	B	23	22B23	Karson S. Putt
8079		C18H16O2	264.3232	22	C	23	22C23	Karson S. Putt

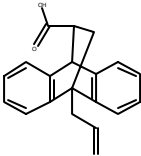
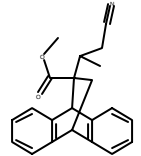
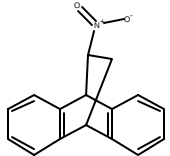
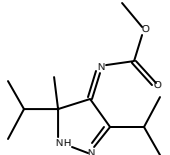
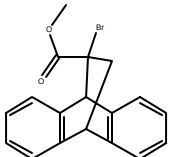
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8080		C31H31NO3	465.5908	22	D	23	22D23	Karson S. Putt
8081		C21H21NO	303.403	22	E	23	22E23	Karson S. Putt
8082		C35H27NO2	493.6038	22	F	23	22F23	Karson S. Putt
8083		C25H22N4O7	490.4714	22	G	23	22G23	Karson S. Putt
8084		C22H21NO2	331.4134	22	H	23	22H23	Karson S. Putt

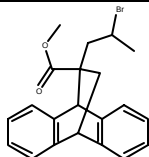
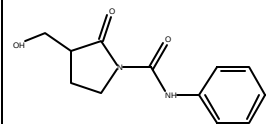
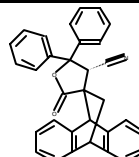
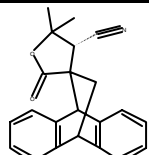
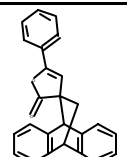
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8085		C20H18O2	290.361	22	I	23	22I23	Karson S. Putt
8086		C22H21NO2	331.4134	22	J	23	22J23	Karson S. Putt
8087		C16H13NO2	251.2842	22	K	23	22K23	Karson S. Putt
8088		C12H21N3O2	239.3168	22	L	23	22L23	Karson S. Putt
8089		C18H15BrO2	343.2193	22	M	23	22M23	Karson S. Putt

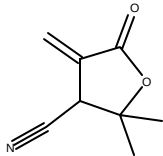
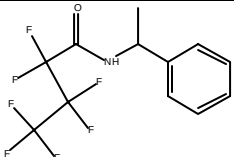
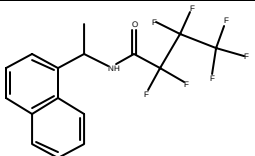
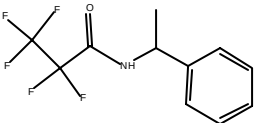
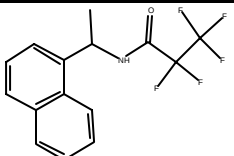
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8090		C ₂₁ H ₂₁ BrO ₂	385.2997	22	N	23	22N23	Karson S. Putt
8091		C ₁₂ H ₁₄ N ₂ O ₃	234.2542	22	O	23	22O23	Karson S. Putt
8092		C ₃₂ H ₂₃ NO ₂	453.5392	22	P	23	22P23	Karson S. Putt
8093		C ₂₂ H ₁₉ NO ₂	329.3976	23	A	1	23A1	Karson S. Putt
8094		C ₂₅ H ₁₈ O ₂	350.416	23	B	1	23B1	Karson S. Putt

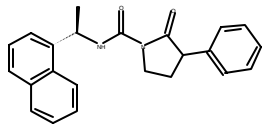
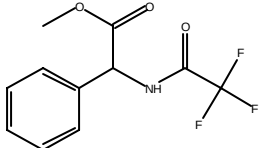
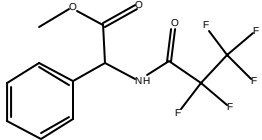
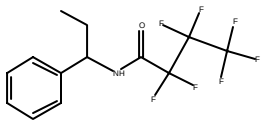
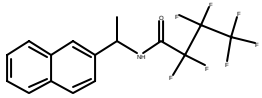
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8095		C8H9NO2	151.1646	23	C	1	23C1	Karson S. Putt
8096		C12H10F7NO	317.2059	23	D	1	23D1	Karson S. Putt
8097		C16H12F7NO	367.2657	23	E	1	23E1	Karson S. Putt
8098		C11H10F5NO	267.1981	23	F	1	23F1	Karson S. Putt
8099		C15H12F5NO	317.2579	23	G	1	23G1	Karson S. Putt

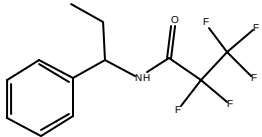
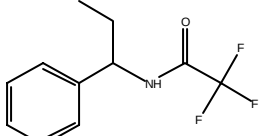
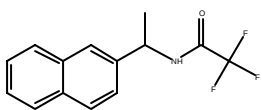
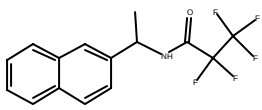
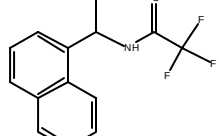
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8100		C23H22N2O2	358.439	23	H	1	23H1	Karson S. Putt
8101		C11H10F3NO3	261.2001	23	I	1	23I1	Karson S. Putt
8102		C12H10F5NO3	311.2079	23	J	1	23J1	Karson S. Putt
8103		C13H12F7NO	331.2327	23	K	1	23K1	Karson S. Putt
8104		C16H12F7NO	367.2657	23	L	1	23L1	Karson S. Putt

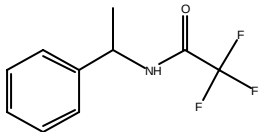
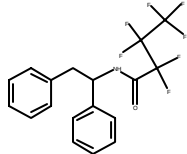
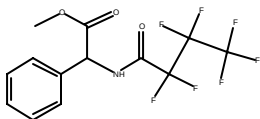
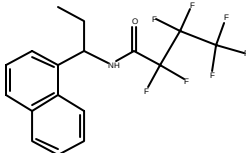
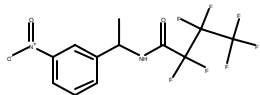
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8105		C ₁₂ H ₁₂ F ₅ NO	281.2249	23	M	1	23M1	Karson S. Putt
8106		C ₁₁ H ₁₂ F ₃ NO	231.2171	23	N	1	23N1	Karson S. Putt
8107		C ₁₄ H ₁₂ F ₃ NO	267.2501	23	O	1	23O1	Karson S. Putt
8108		C ₁₅ H ₁₂ F ₅ NO	317.2579	23	P	1	23P1	Karson S. Putt
8109		C ₁₄ H ₁₂ F ₃ NO	267.2501	23	A	2	23A2	Karson S. Putt

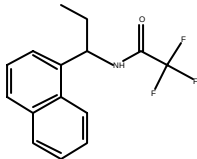
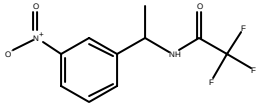
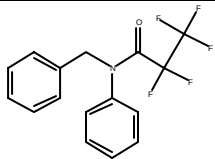
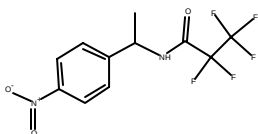
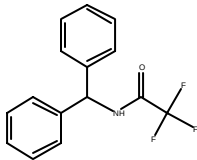
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8110		C10H10F3NO	217.1903	23	B	2	23B2	Karson S. Putt
8111		C18H14F7NO	393.3035	23	C	2	23C2	Karson S. Putt
8112		C13H10F7NO3	361.2157	23	D	2	23D2	Karson S. Putt
8113		C17H14F7NO	381.2925	23	E	2	23E2	Karson S. Putt
8114		C12H9F7N2O3	362.2035	23	F	2	23F2	Karson S. Putt

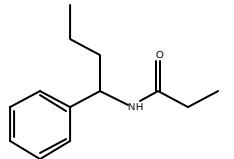
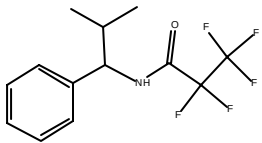
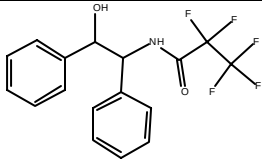
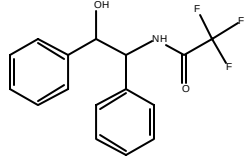
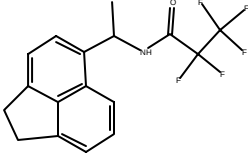
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8115		C ₁₅ H ₁₄ F ₃ NO	281.2769	23	G	2	23G2	Karson S. Putt
8116		C ₁₀ H ₉ F ₃ N ₂ O ₃	262.1879	23	H	2	23H2	Karson S. Putt
8117		C ₁₆ H ₁₂ F ₅ NO	329.2689	23	I	2	23I2	Karson S. Putt
8118		C ₁₁ H ₉ F ₅ N ₂ O ₃	312.1957	23	J	2	23J2	Karson S. Putt
8119		C ₁₅ H ₁₂ F ₃ NO	279.2611	23	K	2	23K2	Karson S. Putt

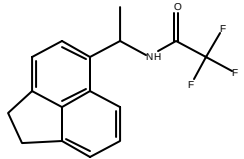
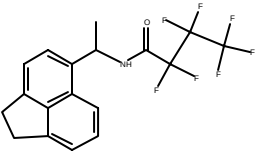
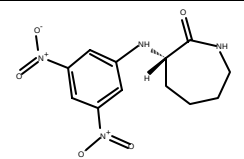
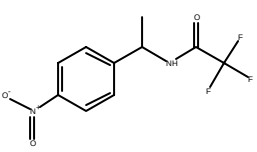
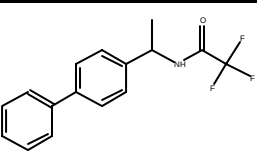
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8120		C13H19NO	205.2992	23	L	2	23L2	Karson S. Putt
8121		C13H14F5NO	295.2517	23	M	2	23M2	Karson S. Putt
8122		C17H14F5NO2	359.2951	23	N	2	23N2	Karson S. Putt
8123		C16H14F3NO2	309.2873	23	O	2	23O2	Karson S. Putt
8124		C17H14F5NO	343.2957	23	P	2	23P2	Karson S. Putt

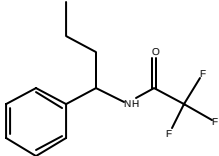
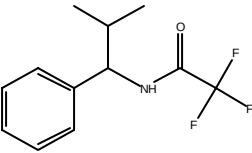
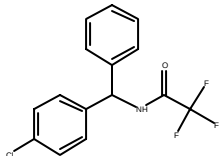
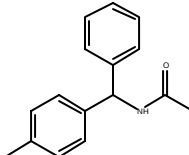
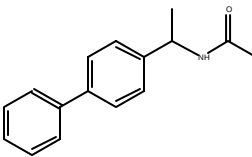
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8125		C16H14F3NO	293.2879	23	A	3	23A3	Karson S. Putt
8126		C18H14F7NO	393.3035	23	B	3	23B3	Karson S. Putt
8127		C12H14N4O5	294.2664	23	C	3	23C3	Karson S. Putt
8128		C10H9F3N2O3	262.1879	23	D	3	23D3	Karson S. Putt
8129		C16H14F3NO	293.2879	23	E	3	23E3	Karson S. Putt

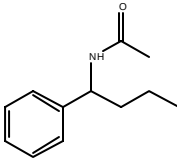
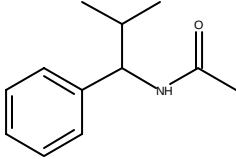
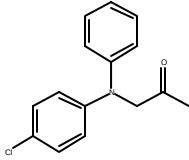
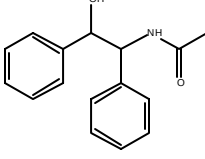
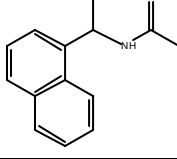
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8130		C ₁₂ H ₁₄ F ₃ NO	245.2439	23	F	3	23F3	Karson S. Putt
8131		C ₁₂ H ₁₄ F ₃ NO	245.2439	23	G	3	23G3	Karson S. Putt
8132		C ₁₅ H ₁₁ ClF ₃ NO	313.7062	23	H	3	23H3	Karson S. Putt
8133		C ₁₆ H ₁₇ NO	239.3164	23	I	3	23I3	Karson S. Putt
8134		C ₁₆ H ₁₇ NO	239.3164	23	J	3	23J3	Karson S. Putt

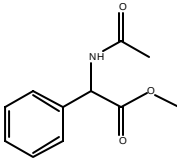
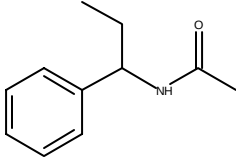
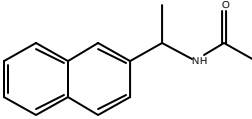
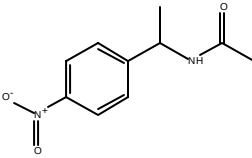
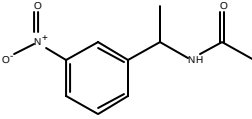
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8135		C12H17NO	191.2724	23	K	3	23K3	Karson S. Putt
8136		C12H17NO	191.2724	23	L	3	23L3	Karson S. Putt
8137		C15H14ClNO	259.7347	23	M	3	23M3	Karson S. Putt
8138		C16H17NO2	255.3158	23	N	3	23N3	Karson S. Putt
8139		C14H15NO	213.2786	23	O	3	23O3	Karson S. Putt

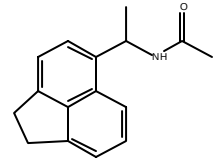
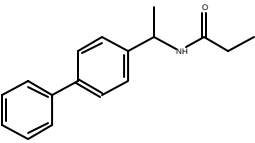
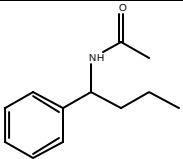
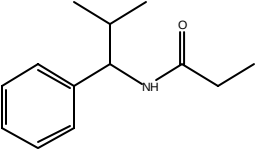
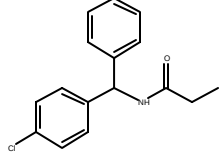
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8140		C11H13NO3	207.2286	23	P	3	23P3	Karson S. Putt
8141		C11H15NO	177.2456	23	A	4	23A4	Karson S. Putt
8142		C14H15NO	213.2786	23	B	4	23B4	Karson S. Putt
8143		C10H12N2O3	208.2164	23	C	4	23C4	Karson S. Putt
8144		C10H12N2O3	208.2164	23	D	4	23D4	Karson S. Putt

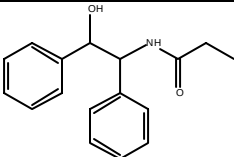
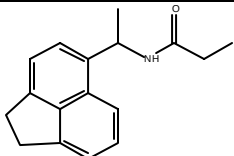
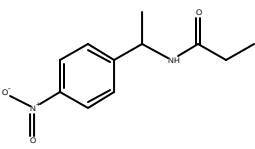
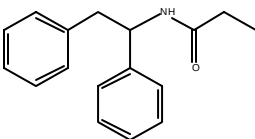
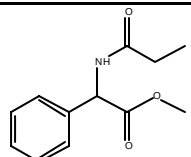
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8145		C ₁₆ H ₁₇ NO	239.3164	23	E	4	23E4	Karson S. Putt
8146		C ₁₇ H ₁₉ NO	253.3432	23	F	4	23F4	Karson S. Putt
8147		C ₁₂ H ₁₇ NO	191.2724	23	G	4	23G4	Karson S. Putt
8148		C ₁₃ H ₁₉ NO	205.2992	23	H	4	23H4	Karson S. Putt
8149		C ₁₆ H ₁₆ ClNO	273.7615	23	I	4	23I4	Karson S. Putt

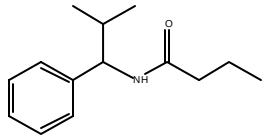
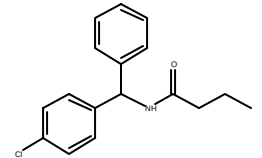
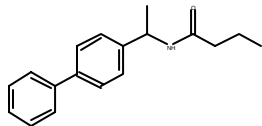
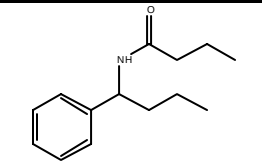
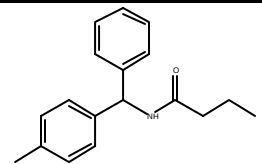
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8150		C17H19NO2	269.3426	23	J	4	23J4	Karson S. Putt
8151		C17H19NO	253.3432	23	K	4	23K4	Karson S. Putt
8152		C11H14N2O3	222.2432	23	L	4	23L4	Karson S. Putt
8153		C17H19NO	253.3432	23	M	4	23M4	Karson S. Putt
8154		C12H15NO3	221.2554	23	N	4	23N4	Karson S. Putt

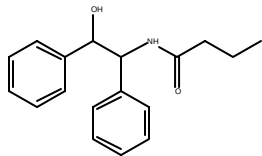
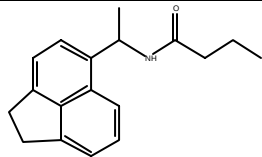
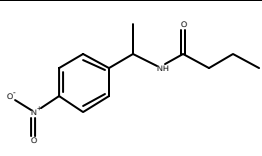
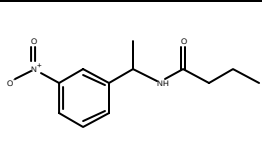
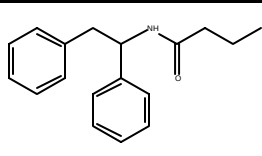
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8155		C ₁₄ H ₂₁ NO	219.326	23	O	4	23O4	Karson S. Putt
8156		C ₁₇ H ₁₈ ClNO	287.7883	23	P	4	23P4	Karson S. Putt
8157		C ₁₈ H ₂₁ NO	267.37	23	A	5	23A5	Karson S. Putt
8158		C ₁₄ H ₂₁ NO	219.326	23	B	5	23B5	Karson S. Putt
8159		C ₁₈ H ₂₁ NO	267.37	23	C	5	23C5	Karson S. Putt

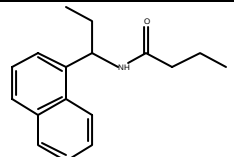
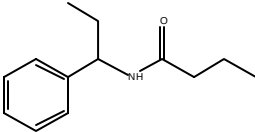
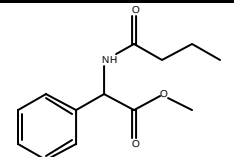
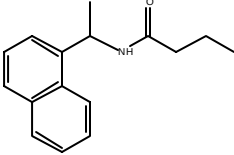
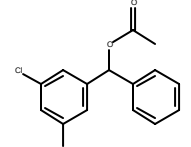
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8160		C ₁₈ H ₂₁ NO ₂	283.3694	23	D	5	23D5	Karson S. Putt
8161		C ₁₈ H ₂₁ NO	267.37	23	E	5	23E5	Karson S. Putt
8162		C ₁₂ H ₁₆ N ₂ O ₃	236.27	23	F	5	23F5	Karson S. Putt
8163		C ₁₂ H ₁₆ N ₂ O ₃	236.27	23	G	5	23G5	Karson S. Putt
8164		C ₁₈ H ₂₁ NO	267.37	23	H	5	23H5	Karson S. Putt

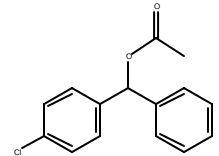
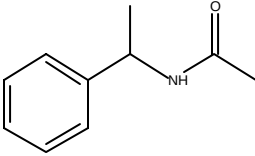
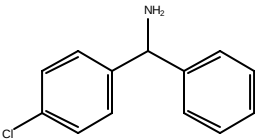
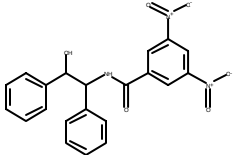
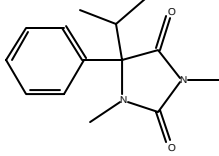
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8165		C ₁₇ H ₂₁ NO	255.359	23	I	5	23I5	Karson S. Putt
8166		C ₁₃ H ₁₉ NO	205.2992	23	J	5	23J5	Karson S. Putt
8167		C ₁₃ H ₁₇ NO ₃	235.2822	23	K	5	23K5	Karson S. Putt
8168		C ₁₆ H ₁₉ NO	241.3322	23	L	5	23L5	Karson S. Putt
8169		C ₁₅ H ₁₂ Cl ₂ O ₂	295.1646	23	M	5	23M5	Karson S. Putt

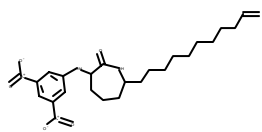
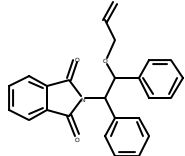
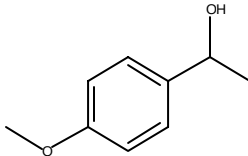
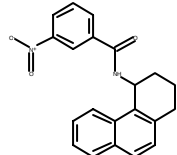
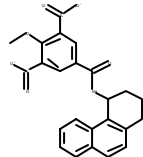
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8170		C ₁₅ H ₁₃ ClO ₂	260.7195	23	N	5	23N5	Karson S. Putt
8171		C ₁₀ H ₁₃ NO	163.2188	23	O	5	23O5	Karson S. Putt
8172		C ₁₃ H ₁₂ ClN	217.6975	23	P	5	23P5	Karson S. Putt
8173		C ₂₁ H ₁₇ N ₃ O ₆	407.3818	23	A	6	23A6	Karson S. Putt
8174		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	23	B	6	23B6	Karson S. Putt

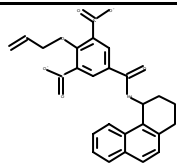
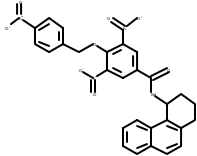
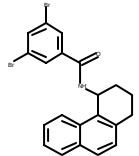
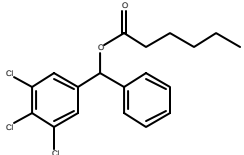
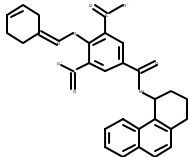
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8175		C23H34N4O5	446.5454	23	C	6	23C6	Karson S. Putt
8176		C25H21NO3	383.4458	23	D	6	23D6	Karson S. Putt
8177		C9H12O2	152.1926	23	E	6	23E6	Karson S. Putt
8178		C21H18N2O3	346.3848	23	F	6	23F6	Karson S. Putt
8179		C22H19N3O6	421.4086	23	G	6	23G6	Karson S. Putt

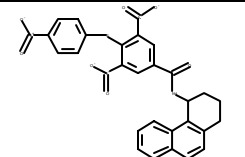
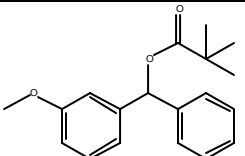
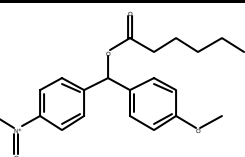
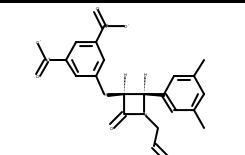
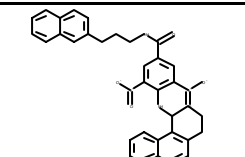
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8180		C24H21N3O6	447.4464	23	H	6	23H6	Karson S. Putt
8181		C28H22N4O8	542.5038	23	I	6	23I6	Karson S. Putt
8182		C21H17Br2NO	459.1794	23	J	6	23J6	Karson S. Putt
8183		C19H19Cl3O2	385.7169	23	K	6	23K6	Karson S. Putt
8184		C27H24N4O6	500.5098	23	L	6	23L6	Karson S. Putt

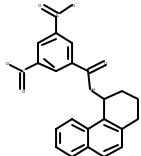
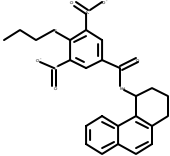
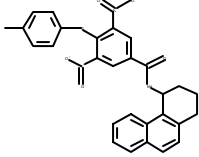
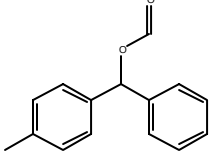
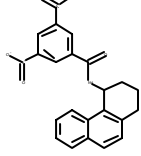
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8185		C27H20N4O7S	544.5376	23	M	6	23M6	Karson S. Putt
8186		C19H22O3	298.381	23	N	6	23N6	Karson S. Putt
8187		C20H23NO5	357.4054	23	O	6	23O6	Karson S. Putt
8188		C20H20N4O5	396.4018	23	P	6	23P6	Karson S. Putt
8189		C34H30N4O5	574.6348	23	A	7	23A7	Karson S. Putt

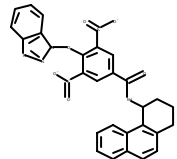
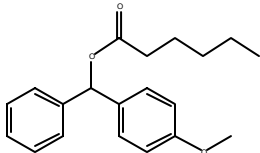
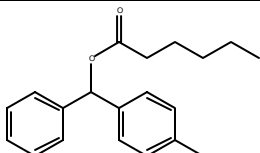
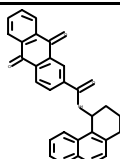
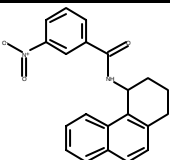
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8190		C ₂₁ H ₁₇ N ₃ O ₅	391.3824	23	B	7	23B7	Karson S. Putt
8191		C ₂₄ H ₂₃ N ₃ O ₅ S	465.5228	23	C	7	23C7	Karson S. Putt
8192		C ₂₈ H ₂₃ N ₃ O ₅ S	513.5668	23	D	7	23D7	Karson S. Putt
8193		C ₁₅ H ₁₄ O ₂	226.2744	23	E	7	23E7	Karson S. Putt
8194		C ₂₁ H ₁₇ N ₃ O ₅	391.3824	23	F	7	23F7	Karson S. Putt

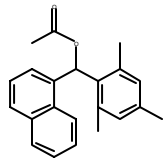
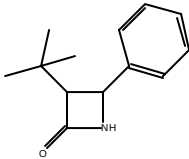
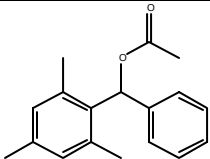
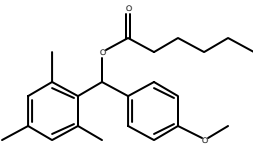
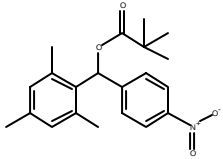
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8195		C27H20N6O6	524.4916	23	G	7	23G7	Karson S. Putt
8196		C20H24O3	312.4078	23	H	7	23H7	Karson S. Putt
8197		C20H24O2	296.4084	23	I	7	23I7	Karson S. Putt
8198		C29H21NO3	431.4898	23	J	7	23J7	Karson S. Putt
8199		C21H18N2O3	346.3848	23	K	7	23K7	Karson S. Putt

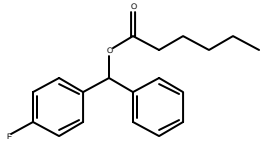
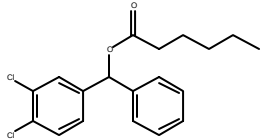
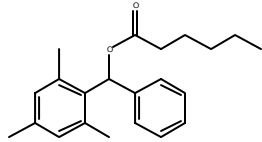
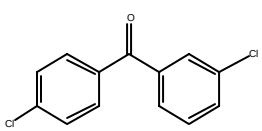
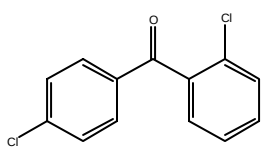
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8200		C ₂₂ H ₂₂ O ₂	318.4146	23	L	7	23L7	Karson S. Putt
8201		C ₁₃ H ₁₇ NO	203.2834	23	M	7	23M7	Karson S. Putt
8202		C ₁₈ H ₂₀ O ₂	268.3548	23	N	7	23N7	Karson S. Putt
8203		C ₂₃ H ₃₀ O ₃	354.4882	23	O	7	23O7	Karson S. Putt
8204		C ₂₁ H ₂₅ NO ₄	355.4328	23	P	7	23P7	Karson S. Putt

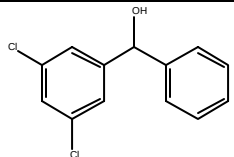
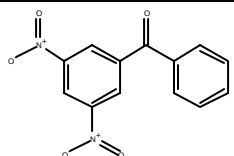
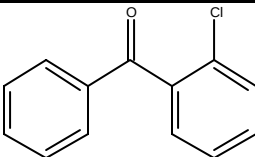
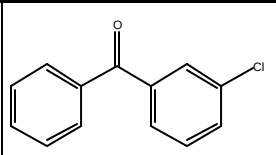
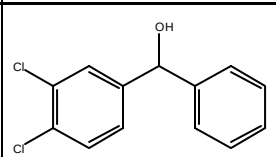
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8205		C19H21FO2	300.3721	23	A	8	23A8	Karson S. Putt
8206		C19H20Cl2O2	351.2718	23	B	8	23B8	Karson S. Putt
8207		C22H28O2	324.462	23	C	8	23C8	Karson S. Putt
8208		C13H8Cl2O	251.1116	23	D	8	23D8	Karson S. Putt
8209		C13H8Cl2O	251.1116	23	E	8	23E8	Karson S. Putt

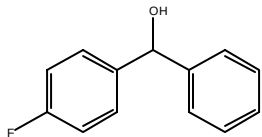
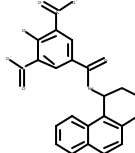
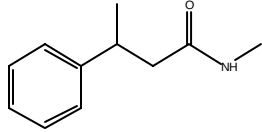
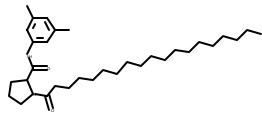
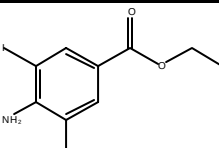
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8210		C13H10Cl2O	253.1274	23	F	8	23F8	Karson S. Putt
8211		C13H8N2O5	272.2166	23	G	8	23G8	Karson S. Putt
8212		C13H9ClO	216.6665	23	H	8	23H8	Karson S. Putt
8213		C13H9ClO	216.6665	23	I	8	23I8	Karson S. Putt
8214		C13H10Cl2O	253.1274	23	J	8	23J8	Karson S. Putt

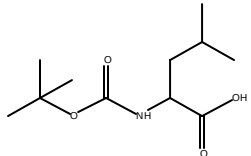
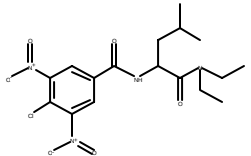
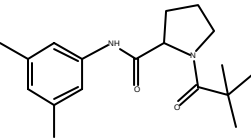
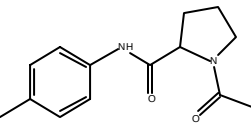
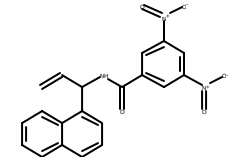
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8215		C13H11FO	202.2277	23	K	8	23K8	Karson S. Putt
8216		C21H16ClN3O5	425.8275	23	L	8	23L8	Karson S. Putt
8217		C11H15NO	177.2456	23	M	8	23M8	Karson S. Putt
8218		C32H54N2O2	498.7908	23	N	8	23N8	Karson S. Putt
8219		C9H9I2NO2	416.9846	23	O	8	23O8	Karson S. Putt

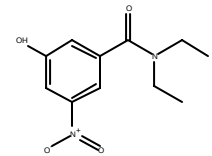
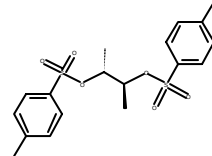
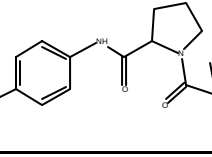
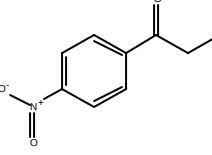
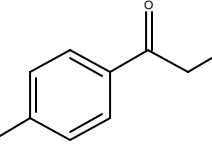
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8220		C ₁₁ H ₂₁ NO ₄	231.2912	23	P	8	23P8	Karson S. Putt
8221		C ₁₇ H ₂₃ Cl ₃ NO ₆	414.8449	23	A	9	23A9	Karson S. Putt
8222		C ₁₈ H ₂₆ N ₂ O ₂	302.4156	23	B	9	23B9	Karson S. Putt
8223		C ₁₄ H ₁₈ N ₂ O ₂	246.3084	23	C	9	23C9	Karson S. Putt
8224		C ₂₀ H ₁₅ N ₃ O ₅	377.3556	23	D	9	23D9	Karson S. Putt

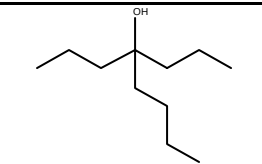
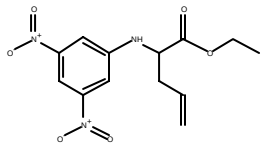
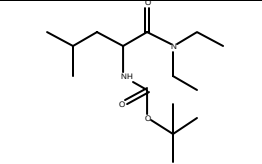
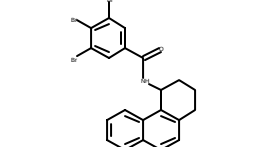
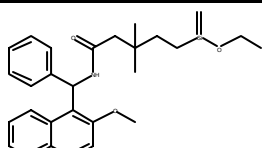
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8225		C11H14N2O4	238.2426	23	E	9	23E9	Karson S. Putt
8226		C18H22O6S2	398.4882	23	F	9	23F9	Karson S. Putt
8227		C17H24N2O2	288.3888	23	G	9	23G9	Karson S. Putt
8228		C8H6BrNO3	244.0443	23	H	9	23H9	Karson S. Putt
8229		C8H7BrO2	215.0461	23	I	9	23I9	Karson S. Putt

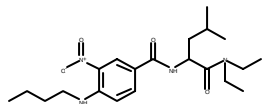
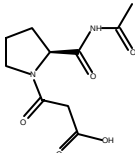
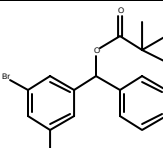
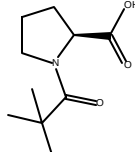
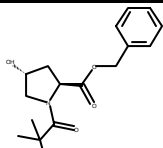
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8230		C ₁₁ H ₂₄ O	172.31	23	J	9	23J9	Karson S. Putt
8231		C ₁₃ H ₁₅ N ₃ O ₆	309.278	23	K	9	23K9	Karson S. Putt
8232		C ₁₅ H ₃₀ N ₂ O ₃	286.4136	23	L	9	23L9	Karson S. Putt
8233		C ₂₁ H ₁₆ Br ₃ NO	538.0755	23	M	9	23M9	Karson S. Putt
8234		C ₂₈ H ₃₅ NO ₃ Si	461.6754	23	N	9	23N9	Karson S. Putt

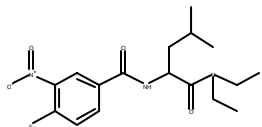
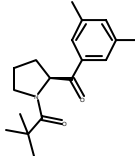
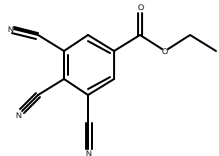
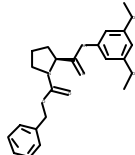
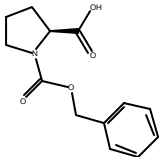
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8235		C ₂₁ H ₃₄ N ₄ O ₄	406.524	23	O	9	23O9	Karson S. Putt
8236		C ₁₀ H ₁₄ N ₂ O ₅	242.231	23	P	9	23P9	Karson S. Putt
8237		C ₁₈ H ₁₈ Br ₂ O ₂	426.147	23	A	10	23A10	Karson S. Putt
8238		C ₁₀ H ₁₇ NO ₃	199.2492	23	B	10	23B10	Karson S. Putt
8239		C ₁₇ H ₂₃ NO ₄	305.373	23	C	10	23C10	Karson S. Putt

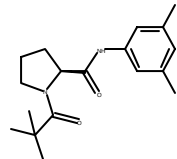
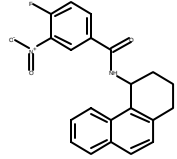
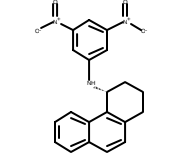
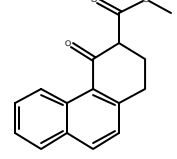
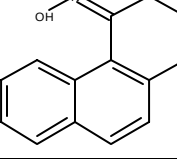
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8240		C ₁₇ H ₂₄ FN ₃ O ₄	353.3927	23	D	10	23D10	Karson S. Putt
8241		C ₁₈ H ₂₅ NO ₂	287.401	23	E	10	23E10	Karson S. Putt
8242		C ₁₂ H ₇ N ₃ O ₂	225.2062	23	F	10	23F10	Karson S. Putt
8243		C ₂₁ H ₂₄ N ₂ O ₅	384.431	23	G	10	23G10	Karson S. Putt
8244		C ₁₃ H ₁₅ NO ₄	249.2658	23	H	10	23H10	Karson S. Putt

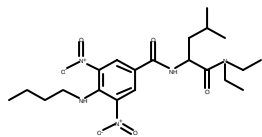
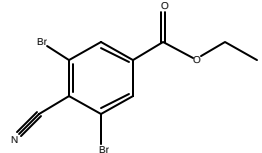
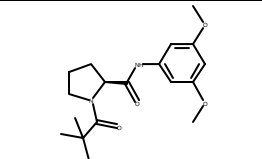
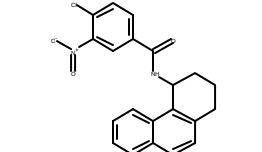
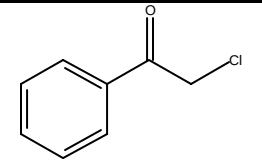
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8245		C ₁₈ H ₂₆ N ₂ O ₂	302.4156	23	I	10	23I10	Karson S. Putt
8246		C ₂₁ H ₁₇ N ₇ O ₃	364.3753	23	J	10	23J10	Karson S. Putt
8247		C ₂₀ H ₁₇ N ₃ O ₄	363.372	23	K	10	23K10	Karson S. Putt
8248		C ₁₆ H ₁₄ O ₃	254.2848	23	L	10	23L10	Karson S. Putt
8249		C ₁₄ H ₁₃ NO	211.2628	23	M	10	23M10	Karson S. Putt

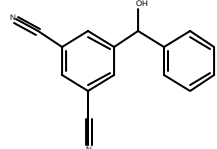
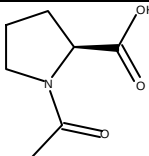
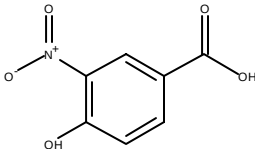
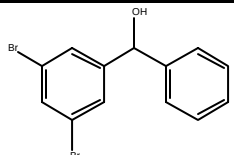
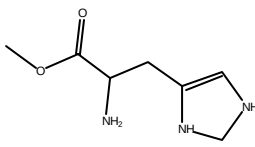
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8250		C ₂₁ H ₃₃ N ₅ O ₆	451.5216	23	N	10	23N10	Karson S. Putt
8251		C ₁₀ H ₇ Br ₂ NO ₂	332.9788	23	O	10	23O10	Karson S. Putt
8252		C ₁₈ H ₂₆ N ₂ O ₄	334.4144	23	P	10	23P10	Karson S. Putt
8253		C ₂₁ H ₁₇ ClN ₂ O ₃	380.8299	23	A	11	23A11	Karson S. Putt
8254		C ₈ H ₇ ClO	154.5957	23	B	11	23B11	Karson S. Putt

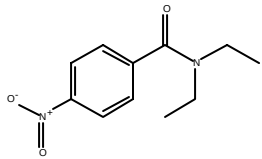
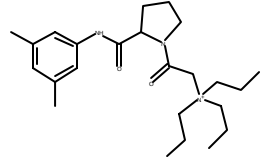
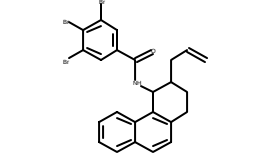
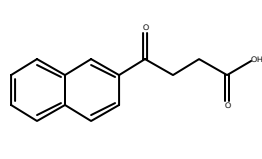
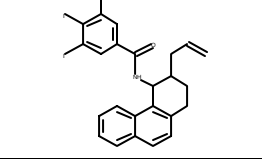
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8255		C ₁₅ H ₁₀ N ₂ O	234.2568	23	C	11	23C11	Karson S. Putt
8256		C ₇ H ₁₁ NO ₃	157.1688	23	D	11	23D11	Karson S. Putt
8257		C ₇ H ₅ NO ₅	183.1202	23	E	11	23E11	Karson S. Putt
8258		C ₁₃ H ₁₀ Br ₂ O	342.0294	23	F	11	23F11	Karson S. Putt
8259		C ₇ H ₁₃ N ₃ O ₂	171.1986	23	G	11	23G11	Karson S. Putt

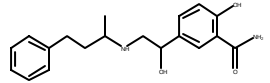
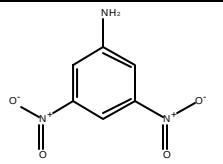
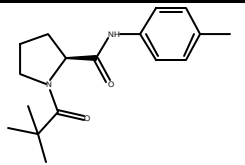
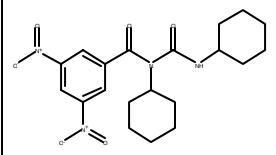
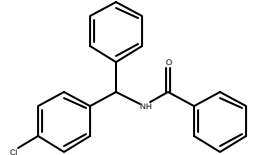
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8260		C ₁₁ H ₁₄ N ₂ O ₃	222.2432	23	H	11	23H11	Karson S. Putt
8261		C ₂₄ H ₄₀ N ₃ O ₂ ⁺	402.5989	23	I	11	23I11	Karson S. Putt
8262		C ₂₄ H ₂₀ Br ₃ NO	578.1401	23	J	11	23J11	Karson S. Putt
8263		C ₁₄ H ₁₂ O ₃	228.247	23	K	11	23K11	Karson S. Putt
8264		C ₂₄ H ₂₀ I ₃ NO	719.1416	23	L	11	23L11	Karson S. Putt

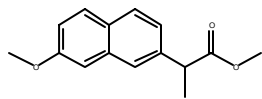
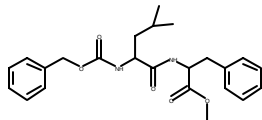
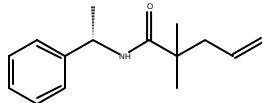
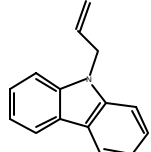
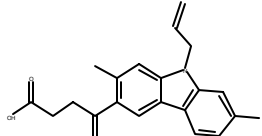
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8265		C ₁₉ H ₂₄ N ₂ O ₃	328.4102	23	M	11	23M11	Karson S. Putt
8266		C ₆ H ₅ N ₃ O ₄	183.1232	23	N	11	23N11	Karson S. Putt
8267		C ₁₇ H ₂₄ N ₂ O ₂	288.3888	23	O	11	23O11	Karson S. Putt
8268		C ₂₀ H ₂₆ N ₄ O ₆	418.4486	23	P	11	23P11	Karson S. Putt
8269		C ₂₀ H ₁₆ ClNO	321.8055	23	A	12	23A12	Karson S. Putt

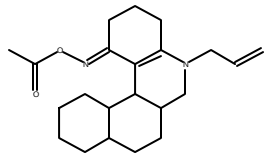
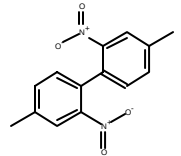
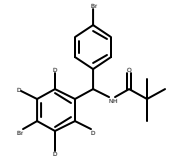
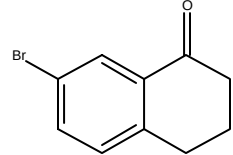
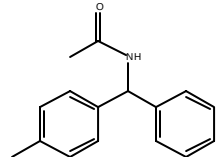
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8270		C ₁₅ H ₁₆ O ₃	244.2896	23	B	12	23B12	Karson S. Putt
8337		C ₂₄ H ₃₀ N ₂ O ₅	426.5114	23	E	16	23E16	Karson S. Putt
8338		C ₁₅ H ₂₁ NO	231.337	23	F	16	23F16	Karson S. Putt
8339		C ₁₅ H ₁₃ N	207.2744	23	G	16	23G16	Karson S. Putt
8340		C ₂₁ H ₂₁ NO ₃	335.4018	23	H	16	23H16	Karson S. Putt

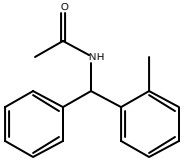
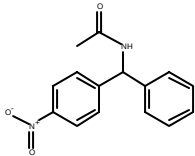
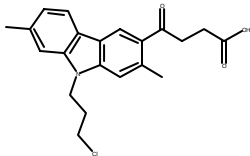
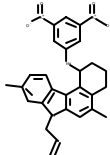
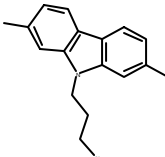
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8341		C ₂₂ H ₃₂ N ₂ O ₂	356.507	23	I	16	23I16	Karson S. Putt
8342		C ₁₄ H ₁₂ N ₂ O ₄	272.2598	23	J	16	23J16	Karson S. Putt
8343		C ₁₈ H ₁₅ Br ₂ D ₄ NO	429.1866	23	K	16	23K16	Karson S. Putt
8344		C ₁₀ H ₉ BrO	225.0845	23	L	16	23L16	Karson S. Putt
8345		C ₁₆ H ₁₇ NO	239.3164	23	M	16	23M16	Karson S. Putt

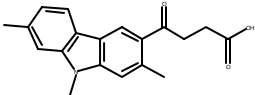
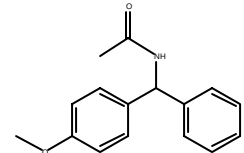
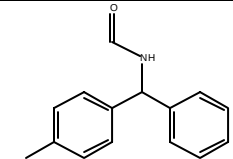
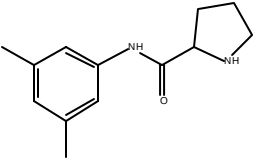
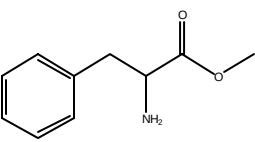
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8346		C ₁₆ H ₁₇ NO	239.3164	23	N	16	23N16	Karson S. Putt
8347		C ₁₅ H ₁₄ N ₂ O ₃	270.2872	23	O	16	23O16	Karson S. Putt
8348		C ₂₁ H ₂₂ ClNO ₃	371.8627	23	P	16	23P16	Karson S. Putt
8349		C ₂₇ H ₂₆ N ₄ O ₄	470.5268	23	A	17	23A17	Karson S. Putt
8350		C ₁₇ H ₁₈ ClN	271.7889	23	B	17	23B17	Karson S. Putt

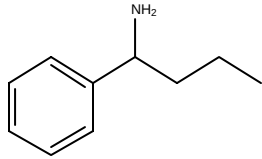
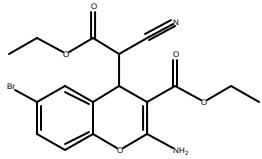
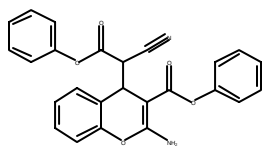
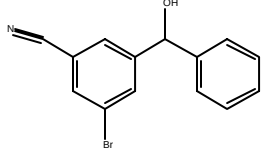
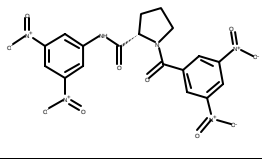
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8351		C ₁₉ H ₁₉ NO ₃	309.364	23	C	17	23C17	Karson S. Putt
8352		C ₁₆ H ₁₇ NO ₂	255.3158	23	D	17	23D17	Karson S. Putt
8353		C ₁₅ H ₁₅ NO	225.2896	23	E	17	23E17	Karson S. Putt
8354		C ₁₃ H ₁₈ N ₂ O	218.298	23	F	17	23F17	Karson S. Putt
8355		C ₁₀ H ₁₃ NO ₂	179.2182	23	G	17	23G17	Karson S. Putt

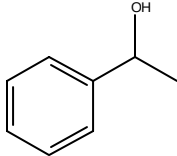
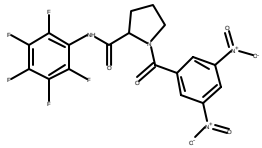
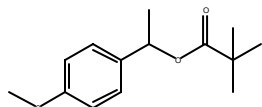
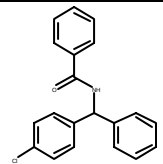
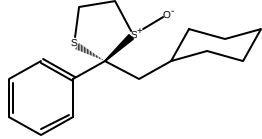
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8356		C10H15N	149.2352	23	H	17	23H17	Karson S. Putt
8357		C17H17BrN2O5	409.2357	23	I	17	23I17	Karson S. Putt
8358		C25H18N2O5	426.4276	23	J	17	23J17	Karson S. Putt
8359		C14H10BrNO	288.1431	23	K	17	23K17	Karson S. Putt
8360		C18H14N6O10	474.3428	23	L	17	23L17	Karson S. Putt

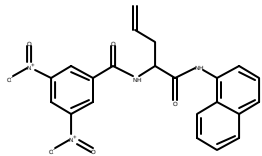
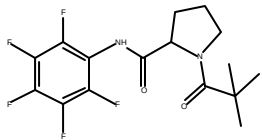
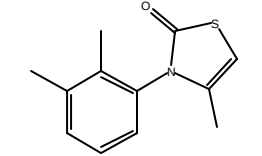
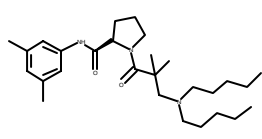
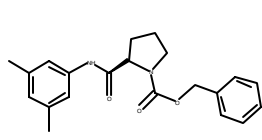
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8361		C8H10O	122.1664	23	M	17	23M17	Karson S. Putt
8362		C18H11F5N4O6	474.3001	23	N	17	23N17	Karson S. Putt
8363		C14H20O3	236.3102	23	O	17	23O17	Karson S. Putt
8364		C20H16ClNO	321.8055	23	P	17	23P17	Karson S. Putt
8365		C16H22OS2	294.4692	23	A	18	23A18	Karson S. Putt

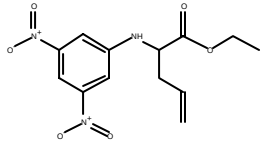
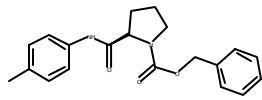
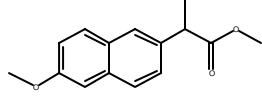
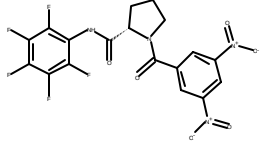
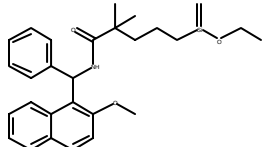
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8366		C ₂₂ H ₁₈ N ₄ O ₆	434.4074	23	B	18	23B18	Karson S. Putt
8367		C ₁₆ H ₁₇ F ₅ N ₂ O ₂	364.3145	23	C	18	23C18	Karson S. Putt
8368		C ₁₂ H ₁₃ NOS	219.3008	23	D	18	23D18	Karson S. Putt
8369		C ₂₈ H ₄₇ N ₃ O ₂	457.6982	23	E	18	23E18	Karson S. Putt
8370		C ₂₁ H ₂₄ N ₂ O ₃	352.4322	23	F	18	23F18	Karson S. Putt

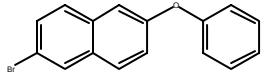
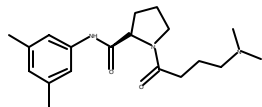
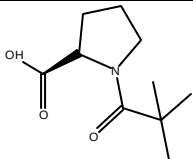
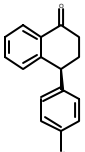
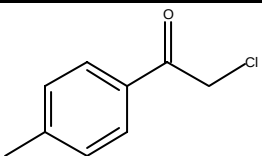
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8371		C13H15N3O6	309.278	23	G	18	23G18	Karson S. Putt
8372		C20H22N2O3	338.4054	23	H	18	23H18	Karson S. Putt
8373		C15H16O3	244.2896	23	I	18	23I18	Karson S. Putt
8374		C18H11F5N4O6	474.3001	23	J	18	23J18	Karson S. Putt
8375		C28H35NO3Si	461.6754	23	K	18	23K18	Karson S. Putt

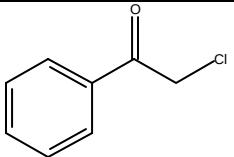
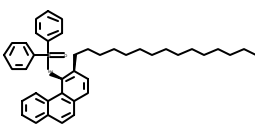
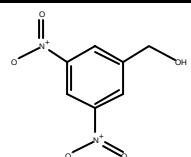
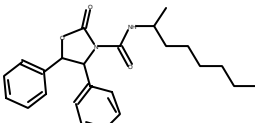
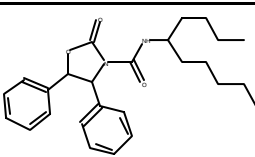
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8376		C16H11BrO	299.1663	23	L	18	23L18	Karson S. Putt
8377		C19H29N3O2	331.457	23	M	18	23M18	Karson S. Putt
8378		C10H17NO3	199.2492	23	N	18	23N18	Karson S. Putt
8379		C16H13ClO	256.7311	23	O	18	23O18	Karson S. Putt
8380		C9H9ClO	168.6225	23	P	18	23P18	Karson S. Putt

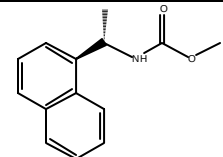
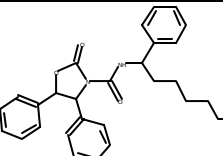
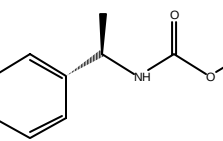
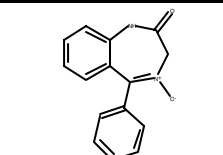
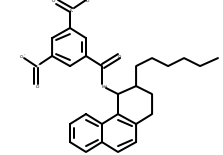
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8381		C8H7ClO	154.5957	23	A	19	23A19	Karson S. Putt
8382		C41H50NOP	603.82586	23	B	19	23B19	Karson S. Putt
8383		C7H6N2O5	198.1348	23	C	19	23C19	Karson S. Putt
8384		C24H30N2O3	394.5126	23	D	19	23D19	Karson S. Putt
8385		C26H34N2O3	422.5662	23	E	19	23E19	Karson S. Putt

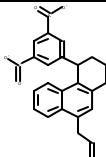
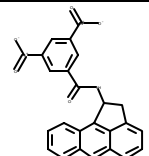
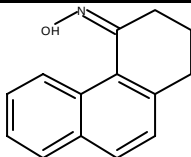
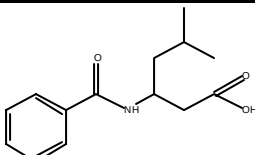
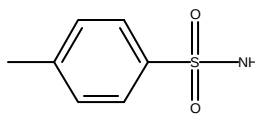
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8386		C ₁₄ H ₁₅ NO ₂	229.278	23	F	19	23F19	Karson S. Putt
8387		C ₂₉ H ₃₂ N ₂ O ₃	456.5834	23	G	19	23G19	Karson S. Putt
8388		C ₁₀ H ₁₃ NO ₂	179.2182	23	H	19	23H19	Karson S. Putt
8389		C ₁₅ H ₁₂ N ₂ O ₂	252.272	23	I	19	23I19	Karson S. Putt
8390		C ₂₇ H ₂₉ N ₃ O ₅	475.5432	23	J	19	23J19	Karson S. Putt

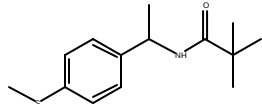
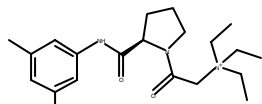
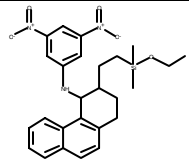
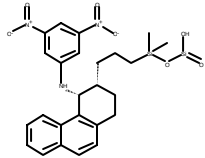
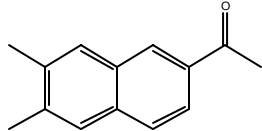
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8391		C23H20N2O4	388.422	23	K	19	23K19	Karson S. Putt
8392		C23H15N3O5	413.3886	23	L	19	23L19	Karson S. Putt
8393		C14H13NO	211.2628	23	M	19	23M19	Karson S. Putt
8394		C14H19NO3	249.309	23	N	19	23N19	Karson S. Putt
8395		C7H9NO2S	171.2136	23	O	19	23O19	Karson S. Putt

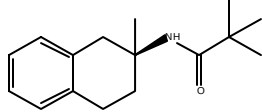
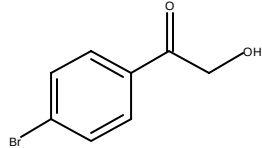
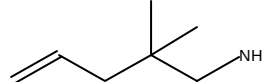
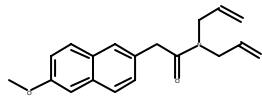
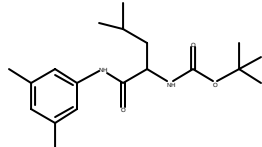
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8396		C ₁₄ H ₂₁ NOS	251.386	23	P	19	23P19	Karson S. Putt
8397		C ₂₁ H ₃₄ N ₃ O ₂ ⁺	360.5185	23	A	20	23A20	Karson S. Putt
8398		C ₂₆ H ₃₁ N ₃ O ₅ Si	493.634	23	B	20	23B20	Karson S. Putt
8399		C ₂₅ H ₂₉ N ₃ O ₇ Si ₂	539.692	23	C	20	23C20	Karson S. Putt
8400		C ₁₄ H ₁₄ O	198.264	23	D	20	23D20	Karson S. Putt

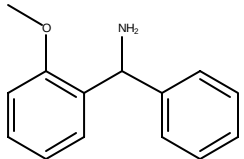
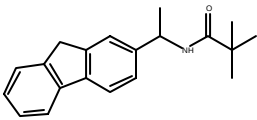
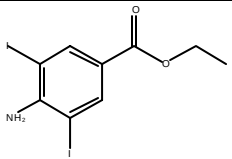
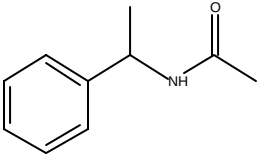
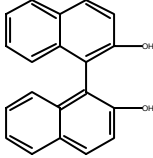
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8401		C ₁₆ H ₂₃ NO	245.3638	23	E	20	23E20	Karson S. Putt
8402		C ₈ H ₇ BrO ₂	215.0461	23	F	20	23F20	Karson S. Putt
8403		C ₇ H ₁₅ N	113.2022	23	G	20	23G20	Karson S. Putt
8404		C ₁₉ H ₂₁ NO ₂	295.3804	23	H	20	23H20	Karson S. Putt
8405		C ₁₉ H ₃₀ N ₂ O ₃	334.4576	23	I	20	23I20	Karson S. Putt

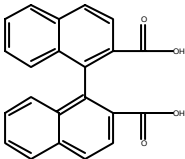
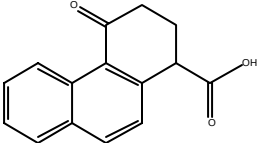
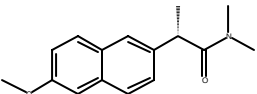
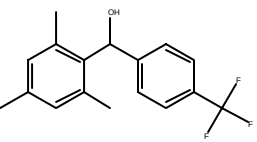
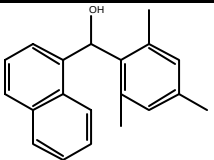
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8406		C14H15NO	213.2786	23	J	20	23J20	Karson S. Putt
8407		C20H23NO	293.4078	23	K	20	23K20	Karson S. Putt
8408		C9H9I2NO2	416.9846	23	L	20	23L20	Karson S. Putt
8409		C10H13NO	163.2188	23	M	20	23M20	Karson S. Putt
8410		C20H14O2	286.3294	23	N	20	23N20	Karson S. Putt

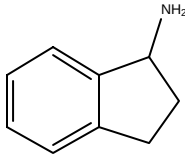
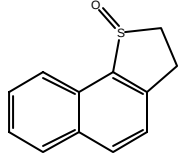
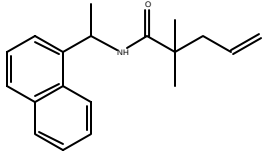
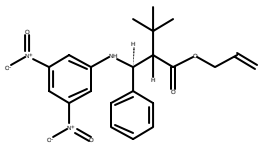
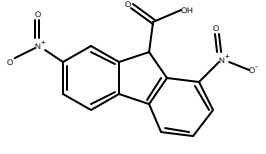
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8411		C22H14O4	342.3502	23	O	20	23O20	Karson S. Putt
8412		C15H12O3	240.258	23	P	20	23P20	Karson S. Putt
8413		C16H19NO2	257.3316	23	A	21	23A21	Karson S. Putt
8414		C17H17F3O	294.3159	23	B	21	23B21	Karson S. Putt
8415		C20H20O	276.3774	23	C	21	23C21	Karson S. Putt

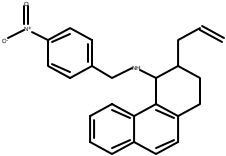
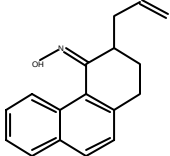
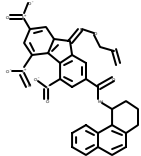
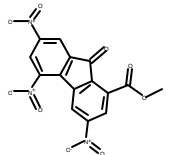
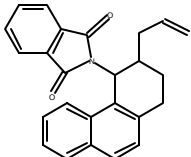
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8416		C ₉ H ₁₁ N	133.1926	23	D	21	23D21	Karson S. Putt
8417		C ₁₂ H ₁₀ OS	202.2704	23	E	21	23E21	Karson S. Putt
8418		C ₁₉ H ₂₃ NO	281.3968	23	F	21	23F21	Karson S. Putt
8419		C ₂₂ H ₂₅ N ₃ O ₆	427.456	23	G	21	23G21	Karson S. Putt
8420		C ₁₄ H ₈ N ₂ O ₆	300.227	23	H	21	23H21	Karson S. Putt

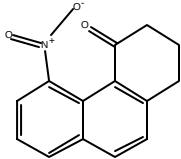
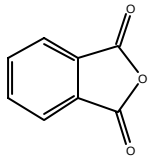
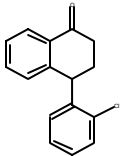
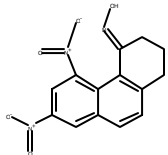
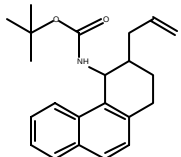
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8421		C ₂₄ H ₂₄ N ₂ O ₂	372.4658	23	I	21	23I21	Karson S. Putt
8422		C ₁₇ H ₁₇ NO	251.3274	23	J	21	23J21	Karson S. Putt
8423		C ₃₁ H ₂₃ N ₅ O ₈	593.5514	23	K	21	23K21	Karson S. Putt
8424		C ₁₅ H ₇ N ₃ O ₉	373.235	23	L	21	23L21	Karson S. Putt
8425		C ₂₅ H ₂₁ NO ₂	367.4464	23	M	21	23M21	Karson S. Putt

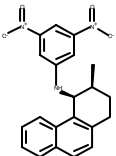
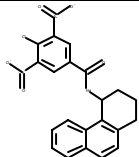
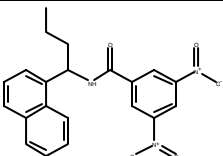
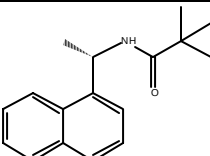
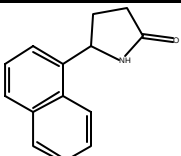
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8426		C14H11NO3	241.2458	23	N	21	23N21	Karson S. Putt
8427		C8H4O3	148.1178	23	O	21	23O21	Karson S. Putt
8428		C16H13ClO	256.7311	23	P	21	23P21	Karson S. Putt
8429		C14H11N3O5	301.258	23	A	22	23A22	Karson S. Putt
8430		C22H27NO2	337.4608	23	B	22	23B22	Karson S. Putt

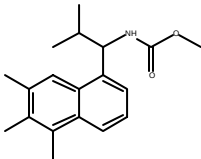
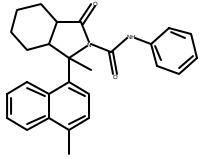
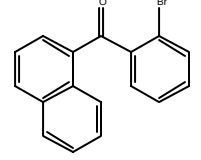
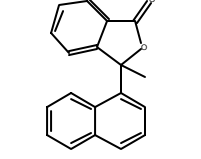
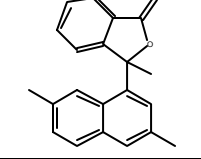
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8431		C ₂₁ H ₁₉ N ₃ O ₄	377.3988	23	C	22	23C22	Karson S. Putt
8432		C ₂₁ H ₁₆ ClN ₃ O ₅	425.8275	23	D	22	23D22	Karson S. Putt
8433		C ₂₁ H ₁₉ N ₃ O ₅	393.3982	23	E	22	23E22	Karson S. Putt
8434		C ₁₇ H ₂₁ NO	255.359	23	F	22	23F22	Karson S. Putt
8435		C ₁₄ H ₁₃ NO	211.2628	23	G	22	23G22	Karson S. Putt

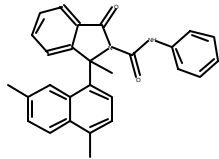
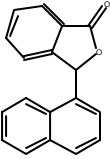
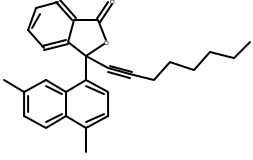
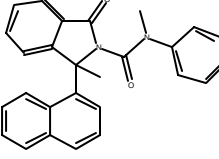
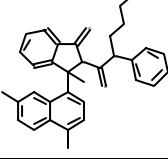
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8436		C ₁₉ H ₂₅ NO ₂	299.412	23	H	22	23H22	Karson S. Putt
8437		C ₂₇ H ₂₈ N ₂ O ₂	412.5304	23	I	22	23I22	Karson S. Putt
8438		C ₁₇ H ₁₁ BrO	311.1773	23	J	22	23J22	Karson S. Putt
8439		C ₁₉ H ₁₄ O ₂	274.3184	23	K	22	23K22	Karson S. Putt
8440		C ₂₁ H ₁₈ O ₂	302.372	23	L	22	23L22	Karson S. Putt

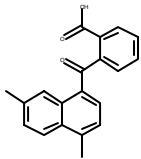
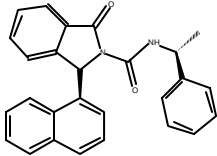
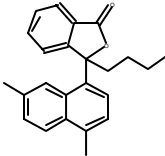
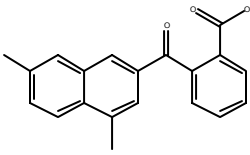
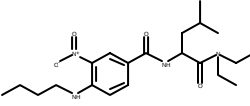
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8441		C ₂₈ H ₂₄ N ₂ O ₂	420.5098	23	M	22	23M22	Karson S. Putt
8442		C ₁₈ H ₁₂ O ₂	260.2916	23	N	22	23N22	Karson S. Putt
8443		C ₂₈ H ₂₈ O ₂	396.528	23	O	22	23O22	Karson S. Putt
8444		C ₂₇ H ₂₂ N ₂ O ₂	406.483	23	P	22	23P22	Karson S. Putt
8445		C ₃₂ H ₃₂ N ₂ O ₂	476.617	23	A	23	23A23	Karson S. Putt

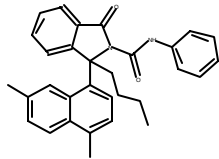
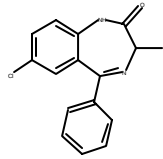
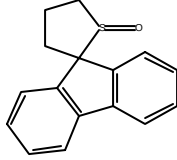
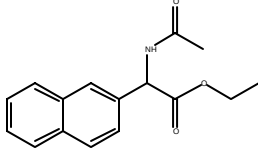
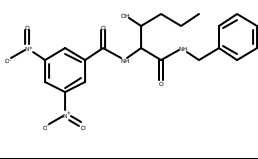
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8446		C ₂₀ H ₁₆ O ₃	304.3446	23	B	23	23B23	Karson S. Putt
8447		C ₂₇ H ₂₂ N ₂ O ₂	406.483	23	C	23	23C23	Karson S. Putt
8448		C ₂₄ H ₂₄ O ₂	344.4524	23	D	23	23D23	Karson S. Putt
8449		C ₂₀ H ₁₆ O ₃	304.3446	23	E	23	23E23	Karson S. Putt
8450		C ₂₁ H ₃₄ N ₄ O ₄	406.524	23	F	23	23F23	Karson S. Putt

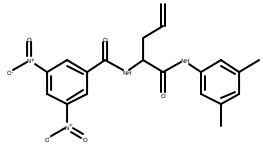
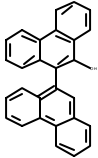
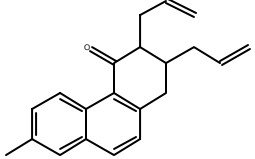
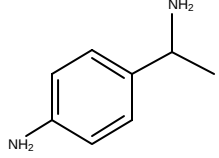
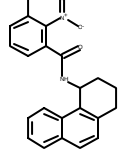
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8451		C31H30N2O2	462.5902	23	G	23	23G23	Karson S. Putt
8452		C16H13ClN2O	284.7445	23	H	23	23H23	Karson S. Putt
8453		C16H14OS	254.346	23	I	23	23I23	Karson S. Putt
8454		C16H17NO3	271.3152	23	J	23	23J23	Karson S. Putt
8455		C20H22N4O7	430.4164	23	K	23	23K23	Karson S. Putt

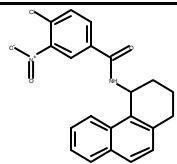
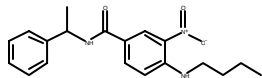
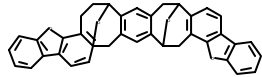
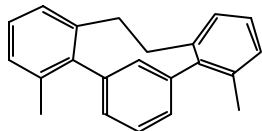
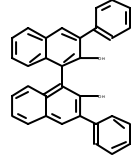
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8456		C20H20N4O6	412.4012	23	L	23	23L23	Karson S. Putt
8457		C28H18O	370.4496	23	M	23	23M23	Karson S. Putt
8458		C21H22O	290.4042	23	N	23	23N23	Karson S. Putt
8459		C8H12N2	136.1962	23	O	23	23O23	Karson S. Putt
8460		C21H17FN2O3	364.3753	23	P	23	23P23	Karson S. Putt

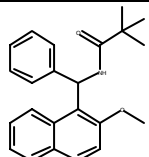
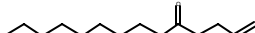
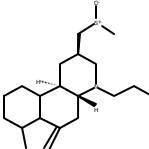
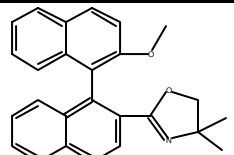
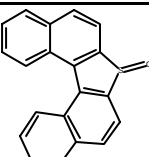
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8461		C ₂₁ H ₁₇ ClN ₂ O ₃	380.8299	24	A	1	24A1	Karson S. Putt
8462		C ₁₉ H ₂₃ N ₃ O ₃	341.409	24	B	1	24B1	Karson S. Putt
8463		C ₃₈ H ₂₇ O ₄	547.6289	24	C	1	24C1	Karson S. Putt
8464		C ₂₂ H ₂₀	284.4	24	D	1	24D1	Karson S. Putt
8465		C ₃₂ H ₂₂ O ₂	438.5246	24	E	1	24E1	Karson S. Putt

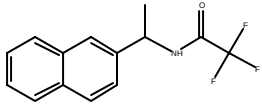
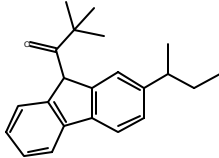
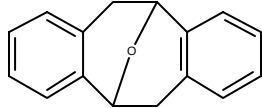
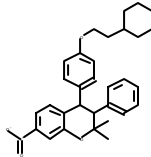
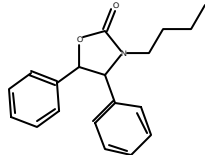
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8466		C ₂₃ H ₂₅ NO ₂	347.456	24	F	1	24F1	Karson S. Putt
8467		C ₁₂ H ₂₃ NO ₂	213.3192	24	G	1	24G1	Karson S. Putt
8468		C ₁₉ H ₃₂ N ₂ O ₅	336.5346	24	H	1	24H1	Karson S. Putt
8469		C ₂₆ H ₂₃ NO ₂	381.4732	24	I	1	24I1	Karson S. Putt
8470		C ₂₀ H ₁₂ O ₅	300.3742	24	J	1	24J1	Karson S. Putt

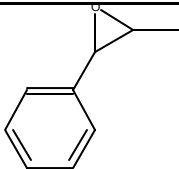
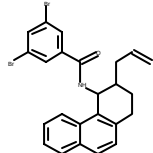
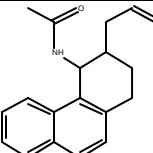
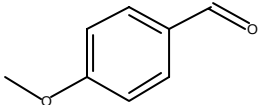
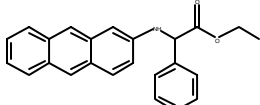
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8471		C ₁₄ H ₁₂ F ₃ NO	267.2501	24	K	1	24K1	Karson S. Putt
8472		C ₂₂ H ₂₆ O	306.4468	24	L	1	24L1	Karson S. Putt
8473		C ₁₆ H ₁₄ O	222.286	24	M	1	24M1	Karson S. Putt
8474		C ₃₁ H ₃₅ NO ₄	485.6218	24	N	1	24N1	Karson S. Putt
8475		C ₁₉ H ₂₁ NO ₂	295.3804	24	O	1	24O1	Karson S. Putt

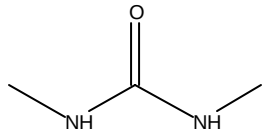
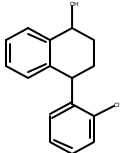
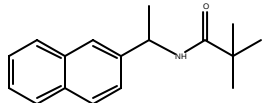
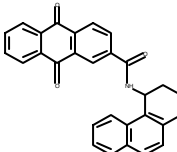
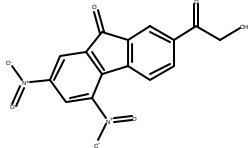
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8476		C ₉ H ₁₀ O	134.1774	24	P	1	24P1	Karson S. Putt
8477		C ₂₄ H ₂₁ Br ₂ NO	499.244	24	A	2	24A2	Karson S. Putt
8478		C ₁₉ H ₂₁ NO	279.381	24	B	2	24B2	Karson S. Putt
8479		C ₈ H ₈ O ₂	136.15	24	C	2	24C2	Karson S. Putt
8480		C ₂₄ H ₂₁ NO ₂	355.4354	24	D	2	24D2	Karson S. Putt

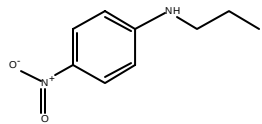
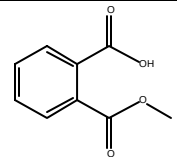
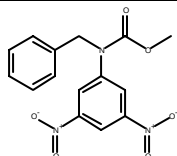
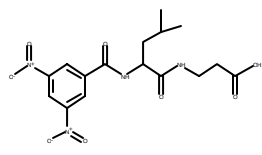
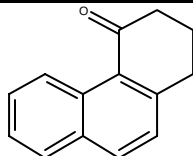
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8481		C3H8N2O	88.109	24	E	2	24E2	Karson S. Putt
8482		C16H15ClO	258.7469	24	F	2	24F2	Karson S. Putt
8483		C17H21NO	255.359	24	G	2	24G2	Karson S. Putt
8484		C29H21NO3	431.4898	24	H	2	24H2	Karson S. Putt
8485		C15H8N2O7	328.2374	24	I	2	24I2	Karson S. Putt

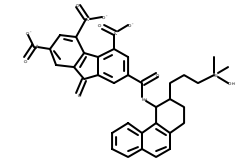
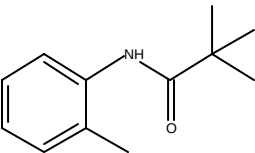
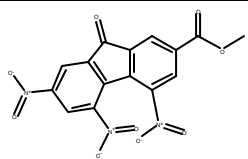
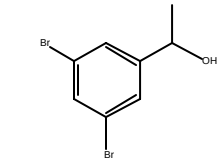
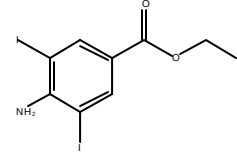
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8486		C9H12N2O2	180.206	24	J	2	24J2	Karson S. Putt
8487		C9H8O4	180.1598	24	K	2	24K2	Karson S. Putt
8488		C15H13N3O6	331.2842	24	L	2	24L2	Karson S. Putt
8489		C16H20N4O8	396.356	24	M	2	24M2	Karson S. Putt
8490		C14H12O	196.2482	24	N	2	24N2	Karson S. Putt

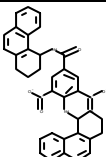
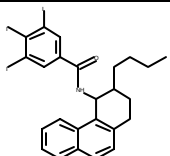
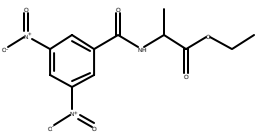
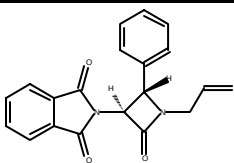
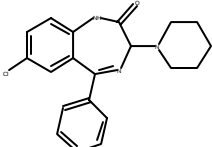
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8491		C33H30N4O9Si	654.7074	24	O	2	24O2	Karson S. Putt
8492		C12H17NO	191.2724	24	P	2	24P2	Karson S. Putt
8493		C15H7N3O9	373.235	24	A	3	24A3	Karson S. Putt
8494		C8H8Br2O	279.9586	24	B	3	24B3	Karson S. Putt
8495		C9H9I2NO2	416.9846	24	C	3	24C3	Karson S. Putt

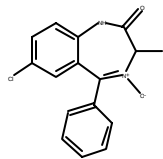
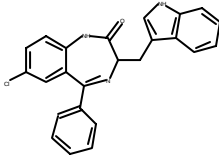
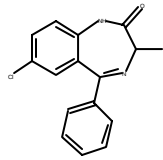
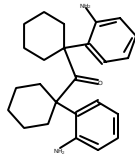
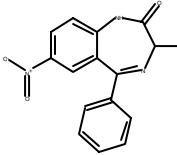
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8496		C35H30N4O5	586.6458	24	D	3	24D3	Karson S. Putt
8497		C25H24I3NO	735.1842	24	E	3	24E3	Karson S. Putt
8498		C12H13N3O7	311.2506	24	F	3	24F3	Karson S. Putt
8499		C20H16N2O3	332.358	24	G	3	24G3	Karson S. Putt
8500		C20H20ClN3O	353.8505	24	H	3	24H3	Karson S. Putt

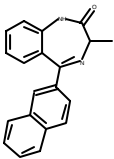
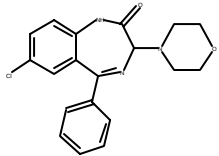
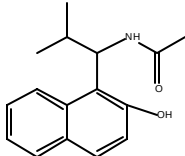
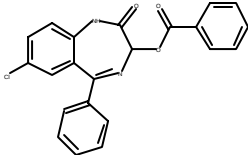
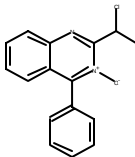
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8501		C ₁₆ H ₁₃ ClN ₂ O ₂	300.7439	24	I	3	24I3	Karson S. Putt
8502		C ₂₄ H ₁₈ ClN ₂ O	399.8787	24	J	3	24J3	Karson S. Putt
8503		C ₁₆ H ₁₃ ClN ₂ O	284.7445	24	K	3	24K3	Karson S. Putt
8504		C ₂₅ H ₃₂ N ₂ O	376.5406	24	L	3	24L3	Karson S. Putt
8505		C ₁₆ H ₁₃ N ₃ O ₃	295.297	24	M	3	24M3	Karson S. Putt

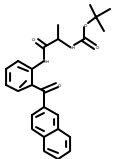
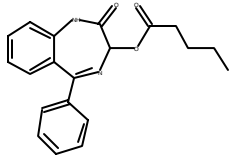
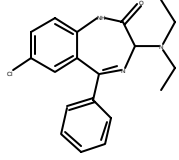
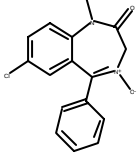
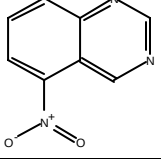
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8506		C ₂₀ H ₁₆ N ₂ O	300.3592	24	N	3	24N3	Karson S. Putt
8507		C ₁₉ H ₁₈ ClN ₃ O ₂	355.8231	24	O	3	24O3	Karson S. Putt
8508		C ₁₆ H ₁₉ NO ₂	257.3316	24	P	3	24P3	Karson S. Putt
8509		C ₂₂ H ₁₅ ClN ₂ O ₃	390.8251	24	A	4	24A4	Karson S. Putt
8510		C ₁₆ H ₁₃ ClN ₂ O	284.7445	24	B	4	24B4	Karson S. Putt

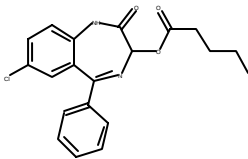
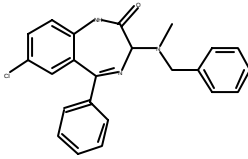
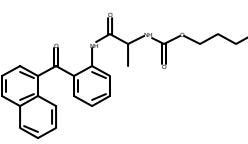
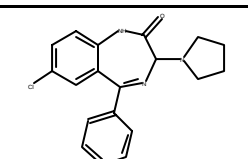
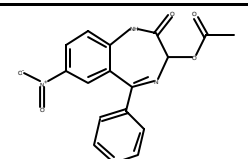
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8511		C ₂₅ H ₂₆ N ₂ O ₄	418.4914	24	C	4	24C4	Karson S. Putt
8512		C ₂₀ H ₂₀ N ₂ O ₃	336.3896	24	D	4	24D4	Karson S. Putt
8513		C ₁₉ H ₂₀ ClN ₃ O	341.8395	24	E	4	24E4	Karson S. Putt
8514		C ₁₆ H ₁₃ ClN ₂ O ₂	300.7439	24	F	4	24F4	Karson S. Putt
8515		C ₈ H ₅ N ₃ O ₂	175.1464	24	G	4	24G4	Karson S. Putt

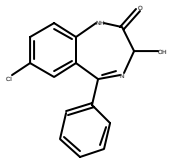
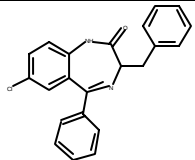
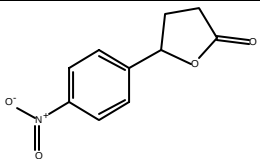
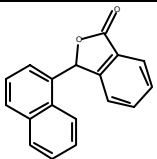
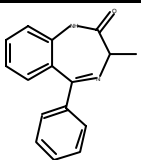
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8516		C20H19ClN2O3	370.8347	24	H	4	24H4	Karson S. Putt
8517		C23H20ClN3O	389.8835	24	I	4	24I4	Karson S. Putt
8518		C25H26N2O4	418.4914	24	J	4	24J4	Karson S. Putt
8519		C19H18ClN3O	339.8237	24	K	4	24K4	Karson S. Putt
8520		C17H13N3O5	339.3068	24	L	4	24L4	Karson S. Putt

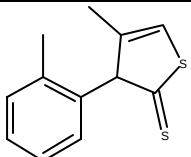
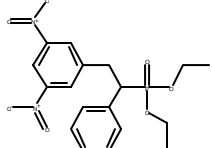
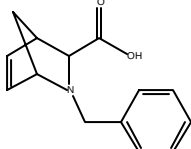
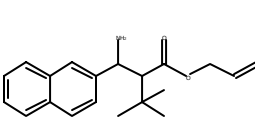
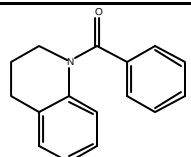
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8521		C ₁₅ H ₁₁ ClN ₂ O ₂	286.7171	24	M	4	24M4	Karson S. Putt
8522		C ₂₂ H ₁₇ ClN ₂ O	360.8421	24	N	4	24N4	Karson S. Putt
8523		C ₁₀ H ₉ NO ₄	207.1854	24	O	4	24O4	Karson S. Putt
8524		C ₁₈ H ₁₂ O ₂	260.2916	24	P	4	24P4	Karson S. Putt
8525		C ₁₆ H ₁₄ N ₂ O	250.2994	24	A	5	24A5	Karson S. Putt

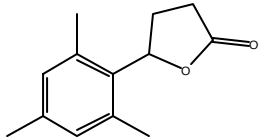
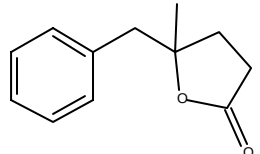
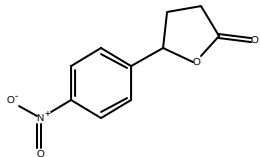
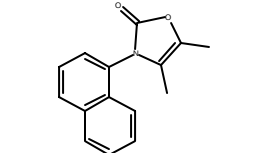
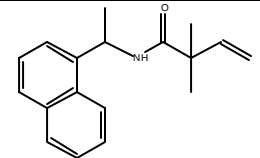
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8526		C ₁₂ H ₁₂ S ₂	220.3468	24	B	5	24B5	Karson S. Putt
8527		C ₁₈ H ₂₁ N ₂ O ₇ P	408.34686	24	C	5	24C5	Karson S. Putt
8528		C ₁₄ H ₁₅ NO ₂	229.278	24	D	5	24D5	Karson S. Putt
8529		C ₂₀ H ₂₅ NO ₂	311.423	24	E	5	24E5	Karson S. Putt
8530		C ₁₆ H ₁₅ NO	237.3006	24	F	5	24F5	Karson S. Putt

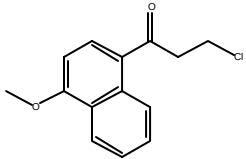
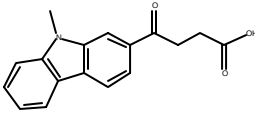
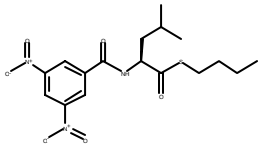
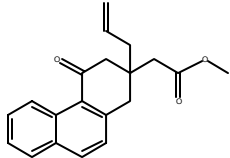
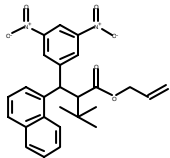
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8531		C ₁₃ H ₁₆ O ₂	204.2682	24	G	5	24G5	Karson S. Putt
8532		C ₁₂ H ₁₄ O ₂	190.2414	24	H	5	24H5	Karson S. Putt
8533		C ₁₀ H ₉ NO ₄	207.1854	24	I	5	24I5	Karson S. Putt
8534		C ₁₅ H ₁₃ NO ₂	239.2732	24	J	5	24J5	Karson S. Putt
8535		C ₁₈ H ₂₁ NO	267.37	24	K	5	24K5	Karson S. Putt

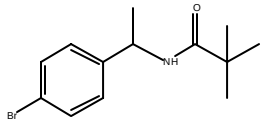
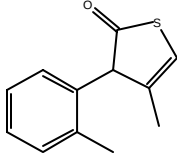
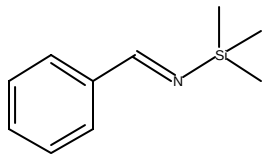
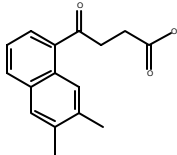
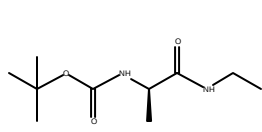
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8536		C ₁₄ H ₁₃ ClO ₂	248.7085	24	L	5	24L5	Karson S. Putt
8537		C ₁₇ H ₁₅ NO ₃	281.3104	24	M	5	24M5	Karson S. Putt
8538		C ₁₇ H ₂₃ N ₃ O ₆ S	397.4452	24	N	5	24N5	Karson S. Putt
8539		C ₂₀ H ₂₀ O ₃	308.3762	24	O	5	24O5	Karson S. Putt
8540		C ₂₆ H ₂₆ N ₂ O ₆	462.5012	24	P	5	24P5	Karson S. Putt

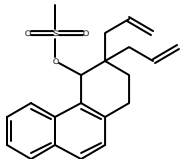
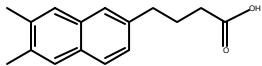
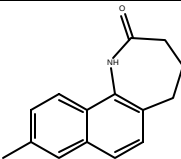
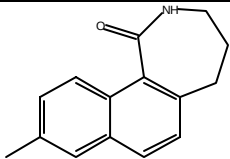
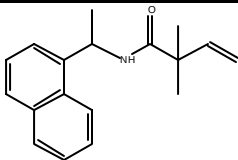
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8541		C ₁₃ H ₁₈ BrNO	284.1953	24	A	6	24A6	Karson S. Putt
8542		C ₁₂ H ₁₂ OS	204.2862	24	B	6	24B6	Karson S. Putt
8543		C ₁₀ H ₁₅ NSi	177.3212	24	C	6	24C6	Karson S. Putt
8544		C ₁₆ H ₁₆ O ₃	256.3006	24	D	6	24D6	Karson S. Putt
8545		C ₁₀ H ₂₀ N ₂ O ₃	216.2796	24	E	6	24E6	Karson S. Putt

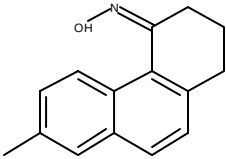
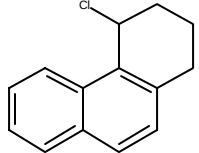
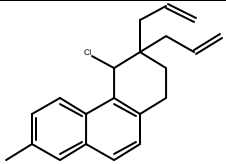
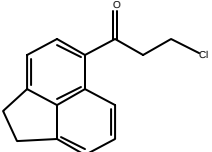
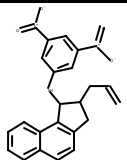
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8546		C ₂₁ H ₂₄ O ₃ S	356.4788	24	F	6	24F6	Karson S. Putt
8547		C ₁₆ H ₁₈ O ₂	242.317	24	G	6	24G6	Karson S. Putt
8548		C ₁₅ H ₁₅ NO	225.2896	24	H	6	24H6	Karson S. Putt
8549		C ₁₅ H ₁₅ NO	225.2896	24	I	6	24I6	Karson S. Putt
8550		C ₁₈ H ₂₁ NO	267.37	24	J	6	24J6	Karson S. Putt

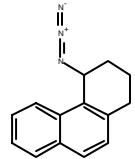
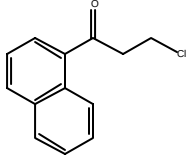
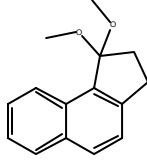
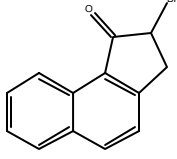
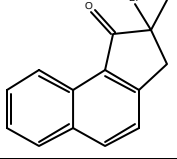
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8551		C ₁₅ H ₁₅ NO	225.2896	24	K	6	24K6	Karson S. Putt
8552		C ₁₄ H ₁₃ Cl	216.7097	24	L	6	24L6	Karson S. Putt
8553		C ₂₁ H ₂₃ Cl	310.8657	24	M	6	24M6	Karson S. Putt
8554		C ₁₅ H ₁₃ ClO	244.7201	24	N	6	24N6	Karson S. Putt
8555		C ₂₂ H ₁₉ N ₃ O ₄	389.4098	24	O	6	24O6	Karson S. Putt

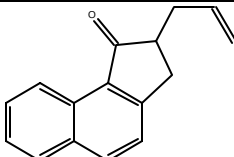
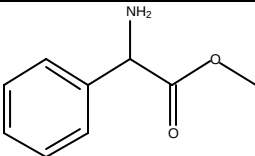
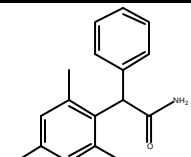
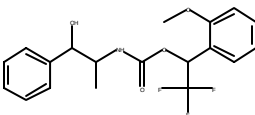
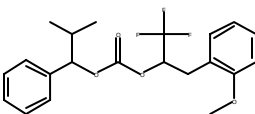
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8556		C ₁₄ H ₁₃ N ₃	223.2768	24	P	6	24P6	Karson S. Putt
8557		C ₁₃ H ₁₁ ClO	218.6823	24	A	7	24A7	Karson S. Putt
8558		C ₁₅ H ₁₆ O ₂	228.2902	24	B	7	24B7	Karson S. Putt
8559		C ₁₃ H ₉ BrO	261.1175	24	C	7	24C7	Karson S. Putt
8560		C ₁₃ H ₈ Br ₂ O	340.0136	24	D	7	24D7	Karson S. Putt

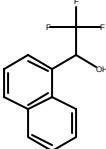
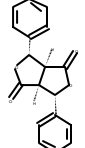
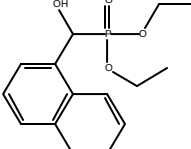
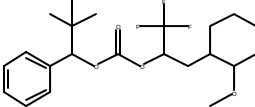
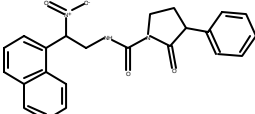
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8561		C ₁₆ H ₁₄ O	222.286	24	E	7	24E7	Karson S. Putt
8562		C ₉ H ₁₁ NO ₂	165.1914	24	F	7	24F7	Karson S. Putt
8563		C ₁₇ H ₁₉ NO	253.3432	24	G	7	24G7	Karson S. Putt
8564		C ₁₉ H ₂₀ F ₃ NO ₄	383.3665	24	H	7	24H7	Karson S. Putt
8565		C ₂₁ H ₂₃ F ₃ O ₄	396.4055	24	I	7	24I7	Karson S. Putt

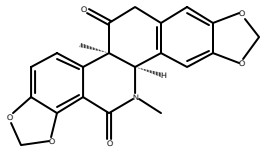
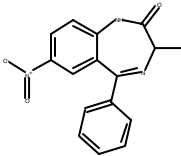
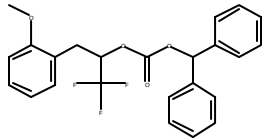
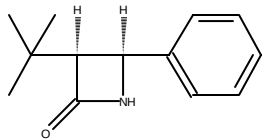
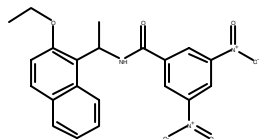
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8566		C ₁₂ H ₉ F ₃ O	226.1977	24	J	7	24J7	Karson S. Putt
8567		C ₁₈ H ₁₄ O ₄	294.3062	24	K	7	24K7	Karson S. Putt
8568		C ₁₅ H ₁₉ O ₄ P	294.28646	24	L	7	24L7	Karson S. Putt
8569		C ₂₂ H ₃₁ F ₃ O ₄	416.4797	24	M	7	24M7	Karson S. Putt
8570		C ₂₃ H ₂₁ N ₃ O ₄	403.4366	24	N	7	24N7	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

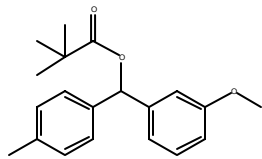
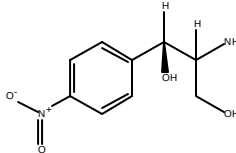
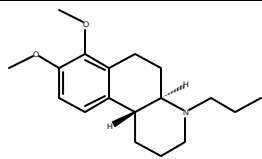
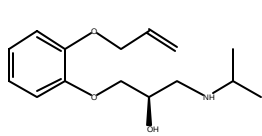
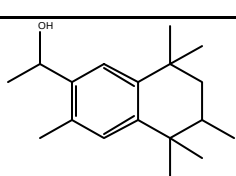
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8571		C21H17NO6	379.3684	24	O	7	24O7	Karson S. Putt
8572		C16H13N3O3	295.297	24	P	7	24P7	Karson S. Putt
8573		C24H21F3O4	430.4227	24	A	8	24A8	Karson S. Putt
8574		C13H17NO	203.2834	24	B	8	24B8	Karson S. Putt
8575		C21H19N3O6	409.3976	24	C	8	24C8	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

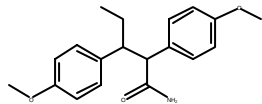
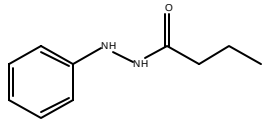
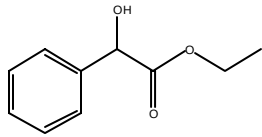
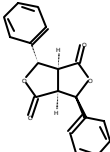
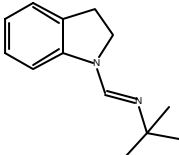
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8581		C ₂₀ H ₂₄ O ₃	312.4078	24	I	8	24I8	Karson S. Putt
8582		C ₉ H ₁₂ N ₂ O ₄	212.2048	24	J	8	24J8	Karson S. Putt
8583		C ₁₈ H ₂₇ NO ₂	289.4168	24	K	8	24K8	Karson S. Putt
8584		C ₁₅ H ₂₃ NO ₃	265.3516	24	L	8	24L8	Karson S. Putt
8585		C ₁₈ H ₂₈ O	260.4186	24	M	8	24M8	Karson S. Putt

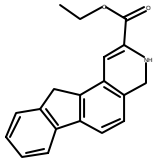
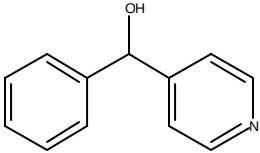
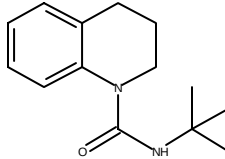
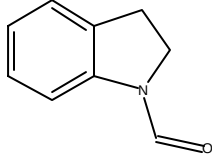
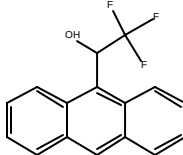
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8586		C ₁₉ H ₂₃ NO ₃	313.3956	24	N	8	24N8	Karson S. Putt
8587		C ₁₀ H ₁₄ N ₂ O	178.2334	24	O	8	24O8	Karson S. Putt
8588		C ₁₀ H ₁₂ O ₃	180.203	24	P	8	24P8	Karson S. Putt
8589		C ₁₈ H ₁₄ O ₄	294.3062	24	A	9	24A9	Karson S. Putt
8590		C ₁₃ H ₁₈ N ₂	202.2986	24	B	9	24B9	Karson S. Putt

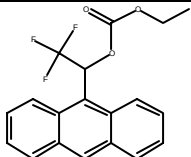
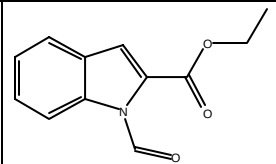
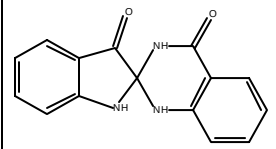
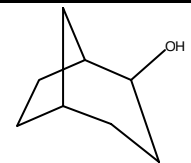
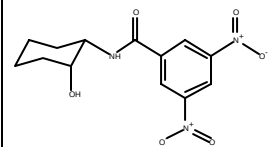
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8591		C ₁₉ H ₁₇ NO ₂	291.3488	24	C	9	24C9	Karson S. Putt
8592		C ₁₂ H ₁₁ NO	185.225	24	D	9	24D9	Karson S. Putt
8593		C ₁₄ H ₂₀ N ₂ O	232.3248	24	E	9	24E9	Karson S. Putt
8594		C ₉ H ₉ NO	147.1762	24	F	9	24F9	Karson S. Putt
8595		C ₁₆ H ₁₁ F ₃ O	276.2575	24	G	9	24G9	Karson S. Putt

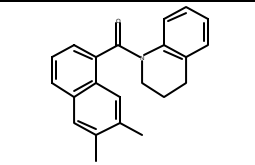
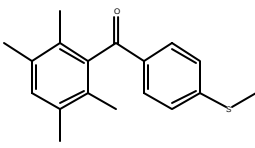
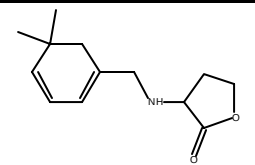
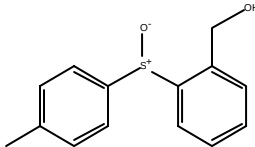
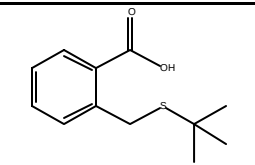
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8596		C ₁₉ H ₁₅ F ₃ O ₃	348.3209	24	H	9	24H9	Karson S. Putt
8597		C ₁₂ H ₁₁ NO ₃	217.2238	24	I	9	24I9	Karson S. Putt
8598		C ₁₅ H ₁₁ N ₃ O ₂	265.2708	24	J	9	24J9	Karson S. Putt
8599		C ₈ H ₁₄ O	126.198	24	K	9	24K9	Karson S. Putt
8600		C ₁₃ H ₁₅ N ₃ O ₆	309.278	24	L	9	24L9	Karson S. Putt

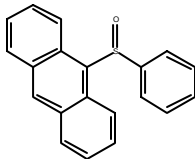
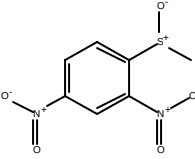
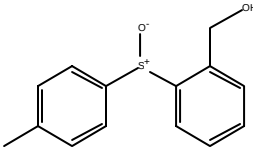
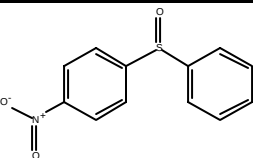
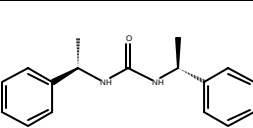
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8601		C ₂₂ H ₂₁ NO	315.414	24	M	9	24M9	Karson S. Putt
8602		C ₁₈ H ₂₀ O ₂ S	284.4154	24	N	9	24N9	Karson S. Putt
8603		C ₁₃ H ₁₉ NO ₂	221.2986	24	O	9	24O9	Karson S. Putt
8604		C ₁₄ H ₁₄ O ₂ S	246.3234	24	P	9	24P9	Karson S. Putt
8605		C ₁₂ H ₁₆ O ₂ S	224.3172	24	A	10	24A10	Karson S. Putt

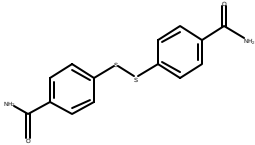
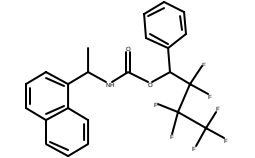
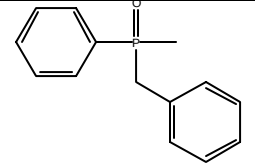
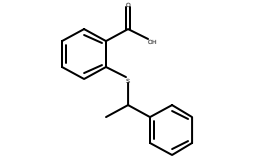
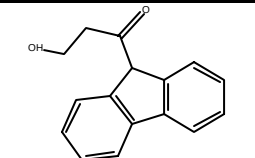
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8606		C ₂₀ H ₁₄ O ₂	302.39	24	B	10	24B10	Karson S. Putt
8607		C ₇ H ₆ N ₂ O ₅ S	230.1948	24	C	10	24C10	Karson S. Putt
8608		C ₁₄ H ₁₄ O ₂ S	246.3234	24	D	10	24D10	Karson S. Putt
8609		C ₁₂ H ₉ NO ₃ S	247.268	24	E	10	24E10	Karson S. Putt
8610		C ₁₇ H ₂₀ N ₂ O	268.3578	24	F	10	24F10	Karson S. Putt

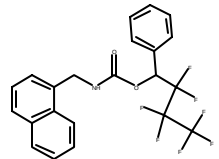
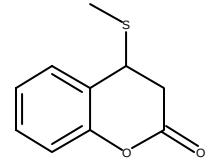
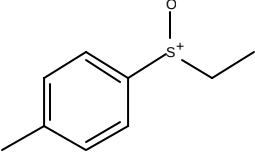
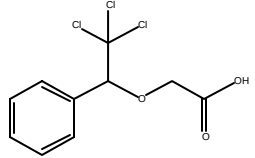
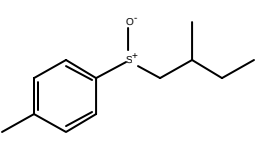
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8611		C ₁₄ H ₁₂ N ₂ O ₂ S ₂	304.381	24	G	10	24G10	Karson S. Putt
8612		C ₂₃ H ₁₈ F ₇ NO ₂	473.3895	24	H	10	24H10	Karson S. Putt
8613		C ₁₄ H ₁₅ OP	230.24566	24	I	10	24I10	Karson S. Putt
8614		C ₁₅ H ₁₄ O ₂ S	258.3344	24	J	10	24J10	Karson S. Putt
8615		C ₁₆ H ₁₄ O ₂	238.2854	24	K	10	24K10	Karson S. Putt

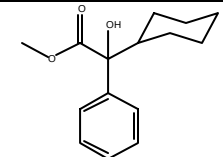
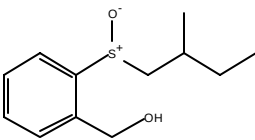
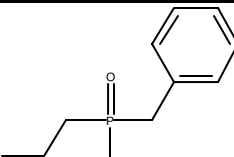
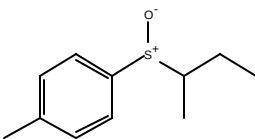
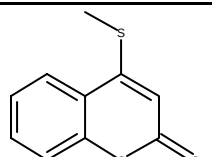
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8616		C22H16F7NO2	459.3627	24	L	10	24L10	Karson S. Putt
8617		C10H10O2S	194.2478	24	M	10	24M10	Karson S. Putt
8618		C9H12OS	168.2532	24	N	10	24N10	Karson S. Putt
8619		C10H9Cl3O3	283.5383	24	O	10	24O10	Karson S. Putt
8620		C12H18OS	210.3336	24	P	10	24P10	Karson S. Putt

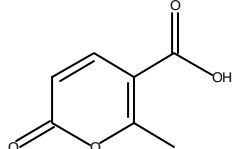
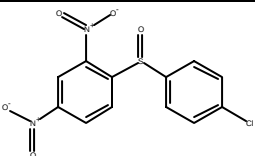
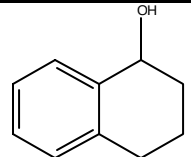
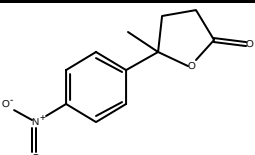
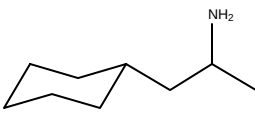
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8621		C ₁₅ H ₂₀ O ₃	248.3212	24	A	11	24A11	Karson S. Putt
8622		C ₁₂ H ₁₈ O ₂ S	226.333	24	B	11	24B11	Karson S. Putt
8623		C ₁₁ H ₁₇ OP	196.22846	24	C	11	24C11	Karson S. Putt
8624		C ₁₁ H ₁₆ OS	196.3068	24	D	11	24D11	Karson S. Putt
8625		C ₁₀ H ₈ O ₂ S	192.232	24	E	11	24E11	Karson S. Putt

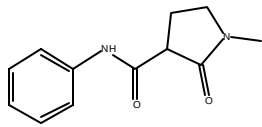
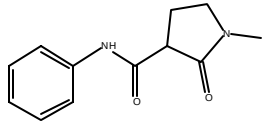
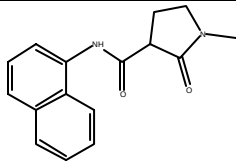
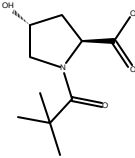
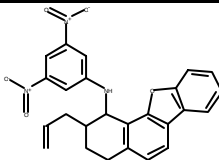
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8626		C7H6O4	154.122	24	F	11	24F11	Karson S. Putt
8627		C12H7ClN2O5S	326.7107	24	G	11	24G11	Karson S. Putt
8628		C10H12O	148.2042	24	H	11	24H11	Karson S. Putt
8629		C11H11NO4	221.2122	24	I	11	24I11	Karson S. Putt
8630		C9H19N	141.2558	24	J	11	24J11	Karson S. Putt

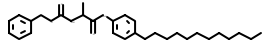
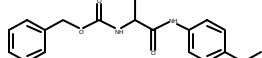
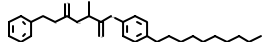
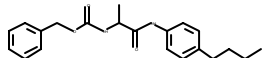
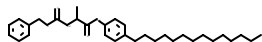
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8631		C ₁₂ H ₁₄ N ₂ O ₂	218.2548	24	K	11	24K11	Karson S. Putt
8632		C ₁₂ H ₁₄ N ₂ O ₂	218.2548	24	L	11	24L11	Karson S. Putt
8633		C ₁₆ H ₁₆ N ₂ O ₂	268.3146	24	M	11	24M11	Karson S. Putt
8634		C ₁₀ H ₁₇ NO ₄	215.2486	24	N	11	24N11	Karson S. Putt
8635		C ₂₅ H ₂₁ N ₃ O ₅	443.458	24	O	11	24O11	Karson S. Putt

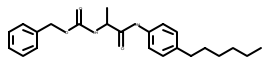
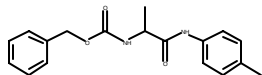
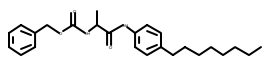
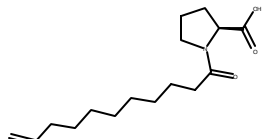
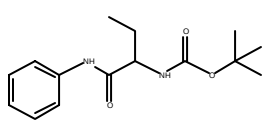
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8636		C29H42N2O3	466.6624	24	P	11	24P11	Karson S. Putt
8637		C19H22N2O3	326.3944	24	A	12	24A12	Karson S. Putt
8638		C27H38N2O3	438.6088	24	B	12	24B12	Karson S. Putt
8639		C21H26N2O3	354.448	24	C	12	24C12	Karson S. Putt
8640		C31H46N2O3	494.716	24	D	12	24D12	Karson S. Putt

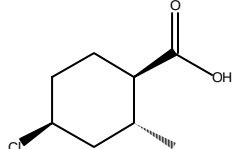
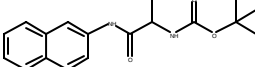
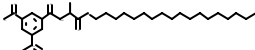
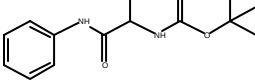
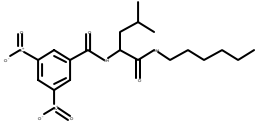
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8641		C ₂₃ H ₃₀ N ₂ O ₃	382.5016	24	E	12	24E12	Karson S. Putt
8642		C ₁₈ H ₂₀ N ₂ O ₃	312.3676	24	F	12	24F12	Karson S. Putt
8643		C ₂₅ H ₃₄ N ₂ O ₃	410.5552	24	G	12	24G12	Karson S. Putt
8644		C ₁₆ H ₂₇ NO ₃	281.3942	24	H	12	24H12	Karson S. Putt
8645		C ₁₅ H ₂₂ N ₂ O ₃	278.3504	24	I	12	24I12	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

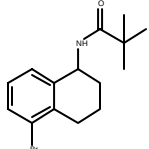
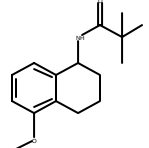
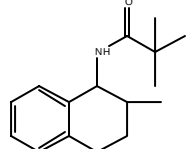
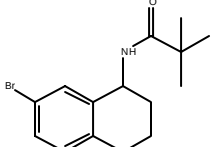
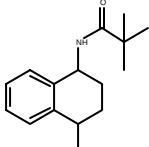
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8646		C8H13ClO2	176.6425	24	J	12	24J12	Karson S. Putt
8647		C18H22N2O3	314.3834	24	K	12	24K12	Karson S. Putt
8648		C28H45N3O6S	551.74	24	L	12	24L12	Karson S. Putt
8649		C14H20N2O3	264.3236	24	M	12	24M12	Karson S. Putt
8650		C19H28N4O6	408.4534	24	N	12	24N12	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

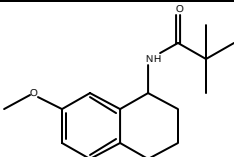
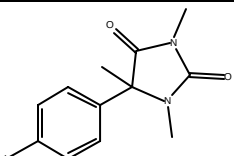
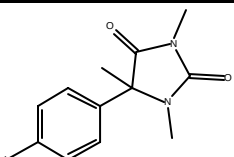
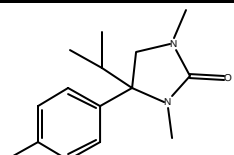
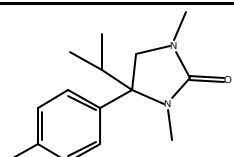
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8656		C ₁₅ H ₂₀ BrNO	310.2331	24	D	13	24D13	Karson S. Putt
8657		C ₁₆ H ₂₃ NO ₂	261.3632	24	E	13	24E13	Karson S. Putt
8658		C ₁₆ H ₂₃ NO	245.3638	24	F	13	24F13	Karson S. Putt
8659		C ₁₅ H ₂₀ BrNO	310.2331	24	G	13	24G13	Karson S. Putt
8660		C ₁₆ H ₂₃ NO	245.3638	24	H	13	24H13	Karson S. Putt

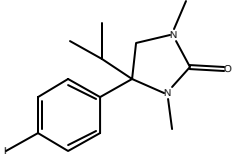
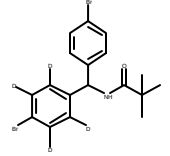
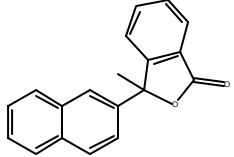
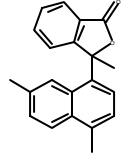
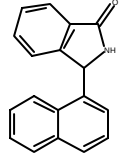
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8661		C ₁₆ H ₂₃ NO ₂	261.3632	24	I	13	24I13	Karson S. Putt
8662		C ₁₂ H ₁₃ N ₂ O ₂	344.1514	24	J	13	24J13	Karson S. Putt
8663		C ₁₂ H ₁₃ N ₂ O ₂	344.1514	24	K	13	24K13	Karson S. Putt
8664		C ₁₄ H ₁₉ N ₂ O	358.2214	24	L	13	24L13	Karson S. Putt
8665		C ₁₄ H ₁₉ N ₂ O	358.2214	24	M	13	24M13	Karson S. Putt

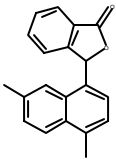
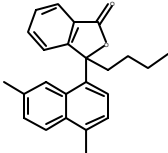
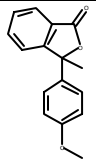
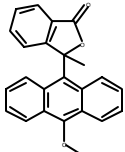
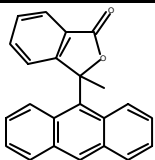
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8666		C ₁₄ H ₁₉ N ₂ O	358.2214	24	N	13	24N13	Karson S. Putt
8667		C ₁₈ H ₁₅ Br ₂ D ₄ NO	429.1866	24	O	13	24O13	Karson S. Putt
8668		C ₁₉ H ₁₄ O ₂	274.3184	24	P	13	24P13	Karson S. Putt
8669		C ₂₁ H ₁₈ O ₂	302.372	24	A	14	24A14	Karson S. Putt
8670		C ₁₈ H ₁₃ NO	259.3068	24	B	14	24B14	Karson S. Putt

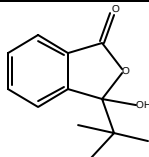
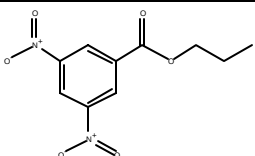
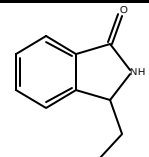
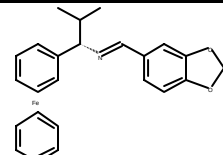
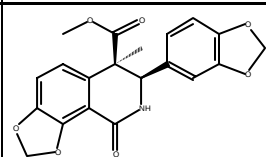
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8671		C ₂₀ H ₁₆ O ₂	288.3452	24	C	14	24C14	Karson S. Putt
8672		C ₂₄ H ₂₄ O ₂	344.4524	24	D	14	24D14	Karson S. Putt
8673		C ₁₆ H ₁₄ O ₃	254.2848	24	E	14	24E14	Karson S. Putt
8674		C ₂₄ H ₁₈ O ₃	354.4044	24	F	14	24F14	Karson S. Putt
8675		C ₂₃ H ₁₆ O ₂	324.3782	24	G	14	24G14	Karson S. Putt

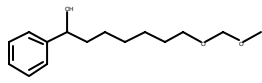
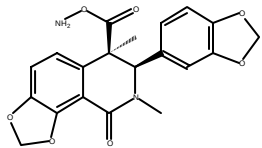
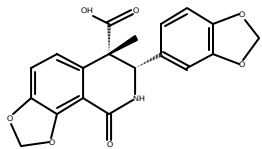
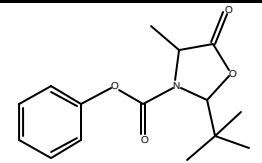
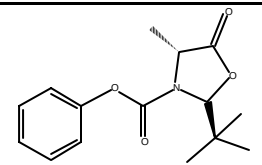
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8676		C ₁₂ H ₁₄ O ₃	206.2408	24	H	14	24H14	Karson S. Putt
8677		C ₁₀ H ₁₀ N ₂ O ₆	254.1988	24	I	14	24I14	Karson S. Putt
8678		C ₁₀ H ₁₁ NO	161.203	24	J	14	24J14	Karson S. Putt
8679		C ₂₄ H ₂₅ FeNO ₂	415.312	24	K	14	24K14	Karson S. Putt
8680		C ₂₀ H ₁₇ NO ₇	383.3568	24	L	14	24L14	Karson S. Putt

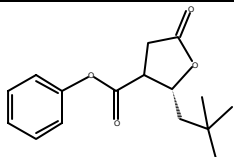
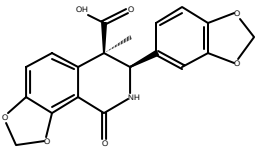
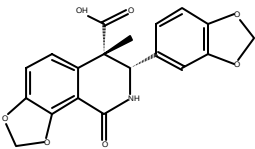
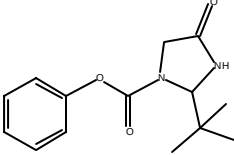
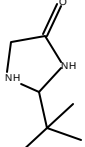
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8681		C15H24O3	252.3528	24	M	14	24M14	Karson S. Putt
8682		C20H18N2O7	398.3714	24	N	14	24N14	Karson S. Putt
8683		C19H15NO7	369.33	24	O	14	24O14	Karson S. Putt
8684		C15H19NO4	277.3194	24	P	14	24P14	Karson S. Putt
8685		C15H19NO4	277.3194	24	A	15	24A15	Karson S. Putt

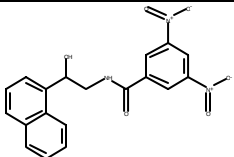
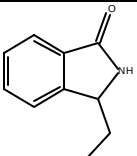
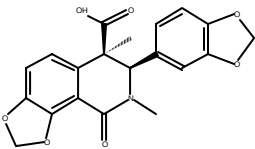
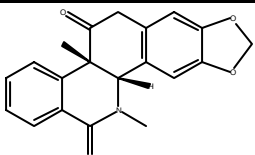
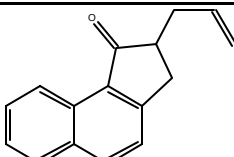
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8686		C ₁₆ H ₂₀ O ₄	276.3316	24	B	15	24B15	Karson S. Putt
8687		C ₁₉ H ₁₅ NO ₇	369.33	24	C	15	24C15	Karson S. Putt
8688		C ₁₉ H ₁₅ NO ₇	369.33	24	D	15	24D15	Karson S. Putt
8689		C ₁₄ H ₁₈ N ₂ O ₃	262.3078	24	E	15	24E15	Karson S. Putt
8690		C ₇ H ₁₄ N ₂ O	142.2004	24	F	15	24F15	Karson S. Putt

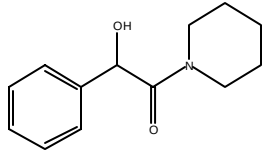
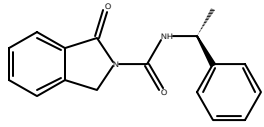
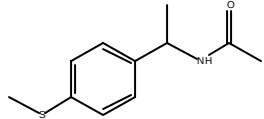
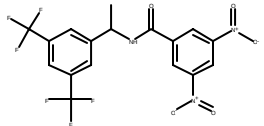
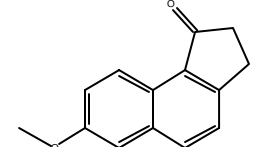
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8691		C19H15N3O6	381.344	24	G	15	24G15	Karson S. Putt
8692		C10H11NO	161.203	24	H	15	24H15	Karson S. Putt
8693		C20H17NO7	383.3568	24	I	15	24I15	Karson S. Putt
8694		C20H17NO4	335.3586	24	J	15	24J15	Karson S. Putt
8695		C16H14O	222.286	24	K	15	24K15	Karson S. Putt

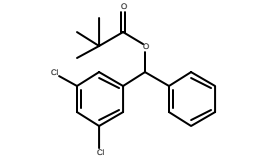
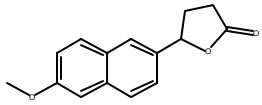
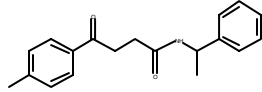
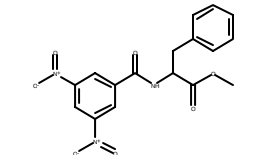
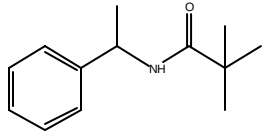
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8696		C ₁₃ H ₁₇ NO ₂	219.2828	24	L	15	24L15	Karson S. Putt
8697		C ₁₇ H ₁₆ N ₂ O ₂	280.3256	24	M	15	24M15	Karson S. Putt
8698		C ₁₁ H ₁₅ NOS	209.3056	24	N	15	24N15	Karson S. Putt
8699		C ₁₇ H ₁₁ F ₆ N ₃ O ₅	451.2814	24	O	15	24O15	Karson S. Putt
8700		C ₁₄ H ₁₂ O ₂	212.2476	24	P	15	24P15	Karson S. Putt

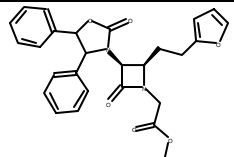
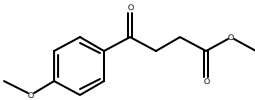
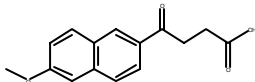
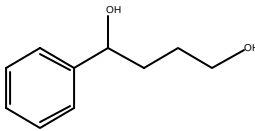
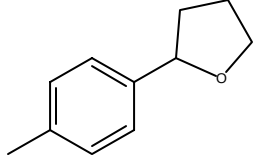
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8701		C18H18Cl2O2	337.245	24	A	16	24A16	Karson S. Putt
8702		C15H14O3	242.2738	24	B	16	24B16	Karson S. Putt
8703		C19H21NO2	295.3804	24	C	16	24C16	Karson S. Putt
8704		C17H15N3O7	373.3214	24	D	16	24D16	Karson S. Putt
8705		C13H19NO	205.2992	24	E	16	24E16	Karson S. Putt

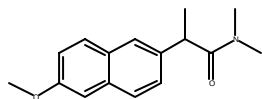
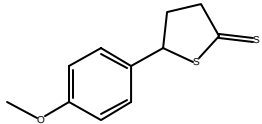
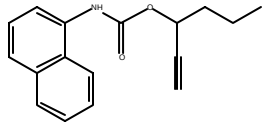
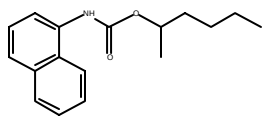
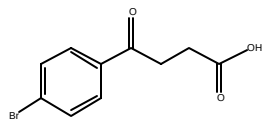
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8706		C ₂₇ H ₂₆ N ₂ O ₆	474.5122	24	F	16	24F16	Karson S. Putt
8707		C ₁₂ H ₁₄ O ₄	222.2402	24	G	16	24G16	Karson S. Putt
8708		C ₁₅ H ₁₄ O ₄	258.2732	24	H	16	24H16	Karson S. Putt
8709		C ₁₀ H ₁₄ O ₂	166.2194	24	I	16	24I16	Karson S. Putt
8710		C ₁₁ H ₁₄ O	162.231	24	J	16	24J16	Karson S. Putt

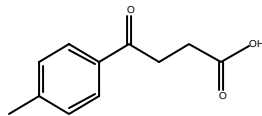
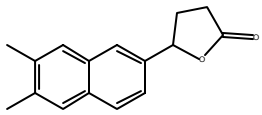
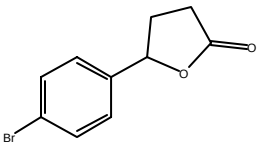
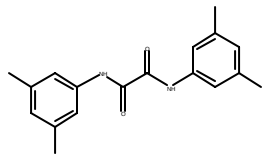
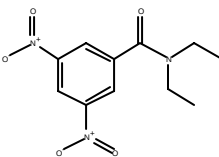
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8711		C ₁₆ H ₁₉ NO ₂	257.3316	24	K	16	24K16	Karson S. Putt
8712		C ₁₁ H ₁₂ OS ₂	224.3352	24	L	16	24L16	Karson S. Putt
8713		C ₁₇ H ₁₇ NO ₂	267.3268	24	M	16	24M16	Karson S. Putt
8714		C ₁₇ H ₂₁ NO ₂	271.3584	24	N	16	24N16	Karson S. Putt
8715		C ₁₀ H ₉ BrO ₃	257.0833	24	O	16	24O16	Karson S. Putt

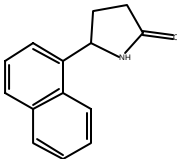
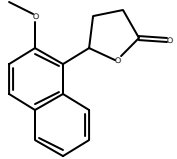
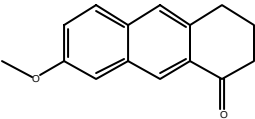
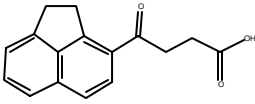
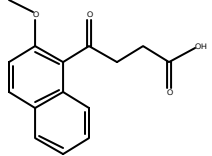
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8716		C11H12O3	192.214	24	P	16	24P16	Karson S. Putt
8717		C16H16O2	240.3012	24	A	17	24A17	Karson S. Putt
8718		C10H9BrO2	241.0839	24	B	17	24B17	Karson S. Putt
8719		C18H20N2O2	296.3682	24	C	17	24C17	Karson S. Putt
8720		C11H13N3O5	267.2408	24	D	17	24D17	Karson S. Putt

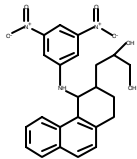
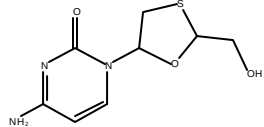
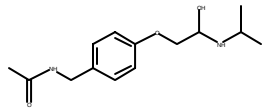
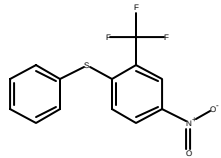
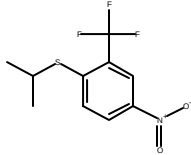
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8721		C ₁₄ H ₁₃ NO	211.2628	24	E	17	24E17	Karson S. Putt
8722		C ₁₅ H ₁₄ O ₃	242.2738	24	F	17	24F17	Karson S. Putt
8723		C ₁₅ H ₁₄ O ₂	226.2744	24	G	17	24G17	Karson S. Putt
8724		C ₁₆ H ₁₄ O ₃	254.2848	24	H	17	24H17	Karson S. Putt
8725		C ₁₅ H ₁₄ O ₄	258.2732	24	I	17	24I17	Karson S. Putt

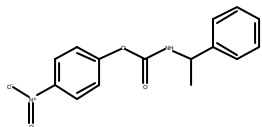
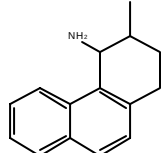
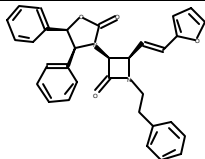
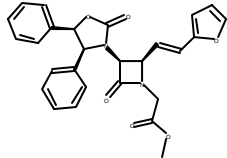
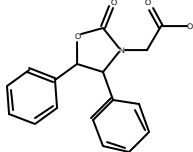
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8726		C23H23N3O6	437.4512	24	J	17	24J17	Karson S. Putt
8727		C8H11N3O3S	229.2532	24	K	17	24K17	Karson S. Putt
8728		C14H22N2O3	266.3394	24	L	17	24L17	Karson S. Putt
8729		C13H8F3NO2S	299.2669	24	M	17	24M17	Karson S. Putt
8730		C10H10F3NO2S	265.2497	24	N	17	24N17	Karson S. Putt

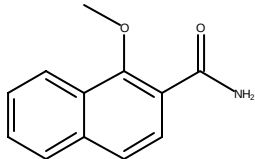
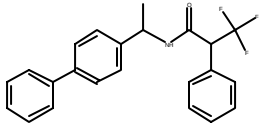
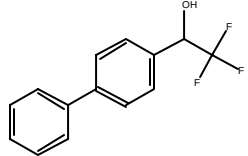
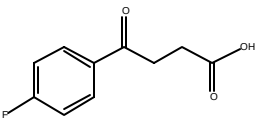
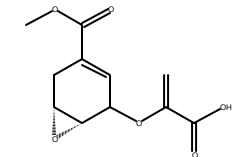
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8731		C15H14N2O4	286.2866	24	O	17	24O17	Karson S. Putt
8732		C15H17N	211.306	24	P	17	24P17	Karson S. Putt
8733		C32H28N2O4	504.5842	24	A	18	24A18	Karson S. Putt
8734		C27H24N2O6	472.4964	24	B	18	24B18	Karson S. Putt
8735		C17H15NO4	297.3098	24	C	18	24C18	Karson S. Putt

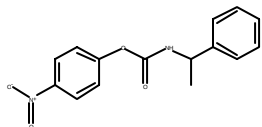
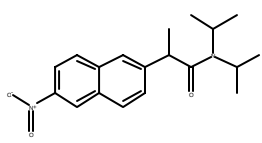
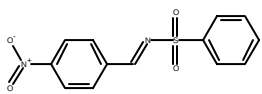
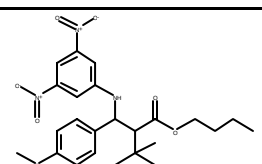
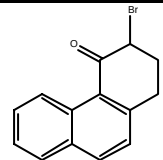
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8736		C ₁₂ H ₁₁ NO ₂	201.2244	24	D	18	24D18	Karson S. Putt
8737		C ₂₃ H ₂₀ F ₃ NO	383.4123	24	E	18	24E18	Karson S. Putt
8738		C ₁₄ H ₁₁ F ₃ O	252.2355	24	F	18	24F18	Karson S. Putt
8739		C ₁₀ H ₉ FO ₃	196.1777	24	G	18	24G18	Karson S. Putt
8740		C ₁₁ H ₁₂ O ₆	240.2122	24	H	18	24H18	Karson S. Putt

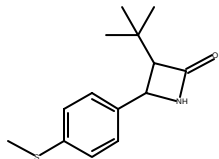
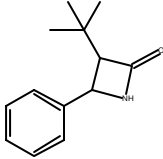
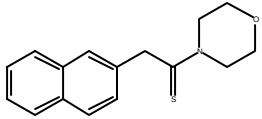
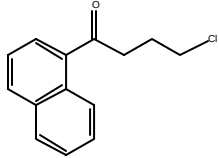
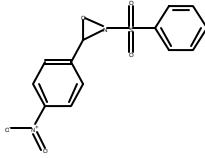
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8741		C15H14N2O4	286.2866	24	I	18	24I18	Karson S. Putt
8742		C19H24N2O3	328.4102	24	J	18	24J18	Karson S. Putt
8743		C13H10N2O4S	290.293	24	K	18	24K18	Karson S. Putt
8744		C24H31N3O6S	489.5854	24	L	18	24L18	Karson S. Putt
8745		C14H11BrO	275.1443	24	M	18	24M18	Karson S. Putt

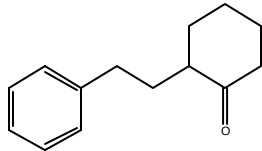
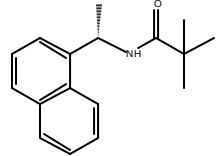
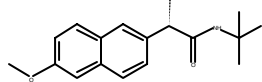
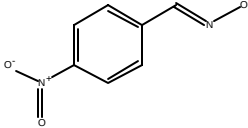
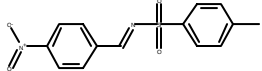
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8746		C ₁₄ H ₁₉ NOS	249.3702	24	N	18	24N18	Karson S. Putt
8747		C ₁₃ H ₁₇ NO	203.2834	24	O	18	24O18	Karson S. Putt
8748		C ₁₆ H ₁₇ NOS	271.3764	24	P	18	24P18	Karson S. Putt
8749		C ₁₄ H ₁₃ ClO	232.7091	24	A	19	24A19	Karson S. Putt
8750		C ₁₃ H ₁₀ N ₂ O ₅ S	306.2924	24	B	19	24B19	Karson S. Putt

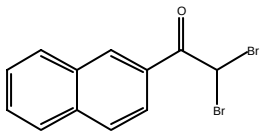
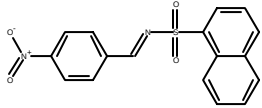
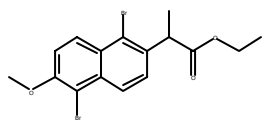
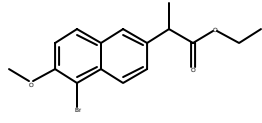
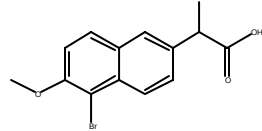
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8751		C ₁₄ H ₁₈ O	202.2956	24	C	19	24C19	Karson S. Putt
8752		C ₁₇ H ₂₁ NO	255.359	24	D	19	24D19	Karson S. Putt
8753		C ₁₈ H ₂₃ NO ₂	285.3852	24	E	19	24E19	Karson S. Putt
8754		C ₇ H ₆ N ₂ O ₃	166.136	24	F	19	24F19	Karson S. Putt
8755		C ₁₄ H ₁₂ N ₂ O ₄ S	304.3198	24	G	19	24G19	Karson S. Putt

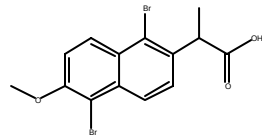
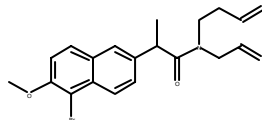
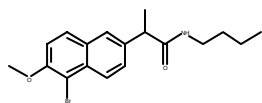
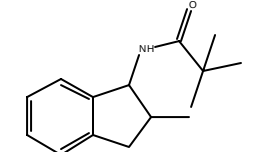
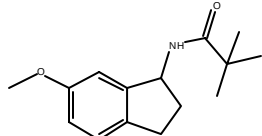
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8756		C12H8Br2O	328.0026	24	H	19	24H19	Karson S. Putt
8757		C17H12N2O4S	340.3528	24	I	19	24I19	Karson S. Putt
8758		C16H16Br2O3	416.1086	24	J	19	24J19	Karson S. Putt
8759		C16H17BrO3	337.2125	24	K	19	24K19	Karson S. Putt
8760		C14H13BrO3	309.1589	24	L	19	24L19	Karson S. Putt

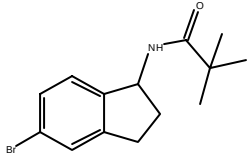
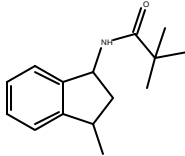
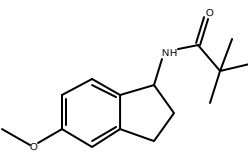
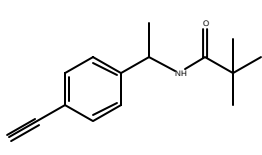
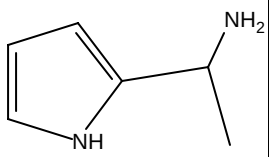
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8761		C ₁₄ H ₁₂ Br ₂ O ₃	388.055	24	M	19	24M19	Karson S. Putt
8762		C ₂₁ H ₂₄ BrNO ₂	402.3301	24	N	19	24N19	Karson S. Putt
8763		C ₁₈ H ₂₂ BrNO ₂	364.2813	24	O	19	24O19	Karson S. Putt
8764		C ₁₅ H ₂₁ NO	231.337	24	P	19	24P19	Karson S. Putt
8765		C ₁₅ H ₂₁ NO ₂	247.3364	24	A	20	24A20	Karson S. Putt

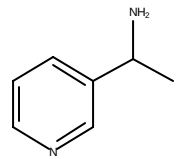
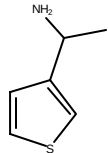
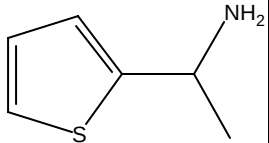
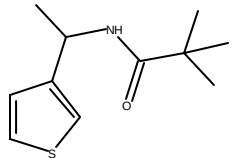
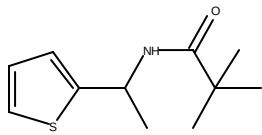
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8766		C ₁₄ H ₁₈ BrNO	296.2063	24	B	20	24B20	Karson S. Putt
8767		C ₁₅ H ₂₁ NO	231.337	24	C	20	24C20	Karson S. Putt
8768		C ₁₅ H ₂₁ NO ₂	247.3364	24	D	20	24D20	Karson S. Putt
8769		C ₁₅ H ₁₉ NO	229.3212	24	E	20	24E20	Karson S. Putt
8770		C ₆ H ₁₀ N ₂	110.1584	24	F	20	24F20	Karson S. Putt

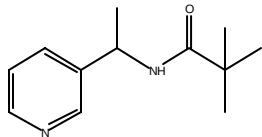
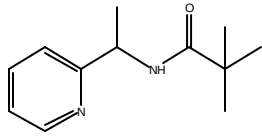
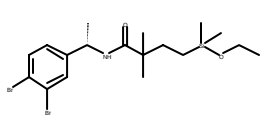
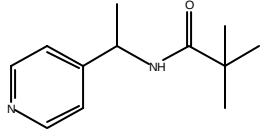
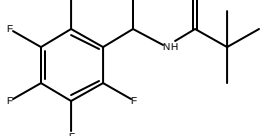
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8771		C7H10N2	122.1694	24	G	20	24G20	Karson S. Putt
8772		C6H9NS	127.2038	24	H	20	24H20	Karson S. Putt
8773		C6H9NS	127.2038	24	I	20	24I20	Karson S. Putt
8774		C11H17NOS	211.3214	24	J	20	24J20	Karson S. Putt
8775		C11H17NOS	211.3214	24	K	20	24K20	Karson S. Putt

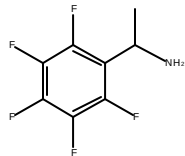
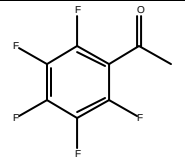
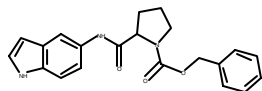
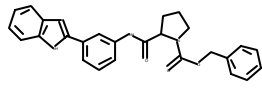
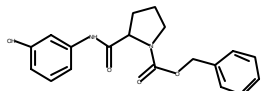
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8776		C ₁₂ H ₁₈ N ₂ O	206.287	24	L	20	24L20	Karson S. Putt
8777		C ₁₂ H ₁₈ N ₂ O	206.287	24	M	20	24M20	Karson S. Putt
8778		C ₁₈ H ₂₉ Br ₂ NO ₂ Si	479.3266	24	N	20	24N20	Karson S. Putt
8779		C ₁₂ H ₁₈ N ₂ O	206.287	24	O	20	24O20	Karson S. Putt
8780		C ₁₃ H ₁₄ F ₅ NO	295.2517	24	P	20	24P20	Karson S. Putt

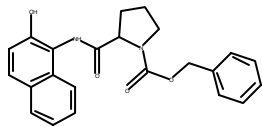
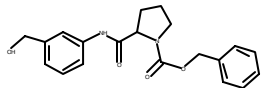
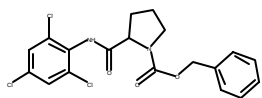
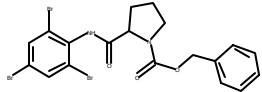
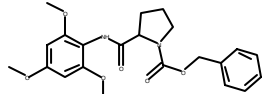
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8781		C8H6F5N	211.1341	24	A	21	24A21	Karson S. Putt
8782		C8H3F5O	210.1031	24	B	21	24B21	Karson S. Putt
8783		C21H21N3O3	363.4152	24	C	21	24C21	Karson S. Putt
8784		C27H25N3O3	439.5128	24	D	21	24D21	Karson S. Putt
8785		C19H20N2O4	340.378	24	E	21	24E21	Karson S. Putt

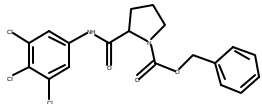
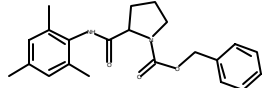
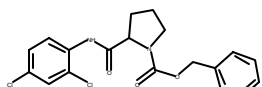
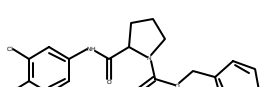
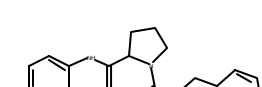
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8786		C23H22N2O4	390.4378	24	F	21	24F21	Karson S. Putt
8787		C20H22N2O4	354.4048	24	G	21	24G21	Karson S. Putt
8788		C19H17Cl3N2O3	427.7139	24	H	21	24H21	Karson S. Putt
8789		C19H17Br3N2O3	561.0669	24	I	21	24I21	Karson S. Putt
8790		C22H26N2O6	414.4572	24	J	21	24J21	Karson S. Putt

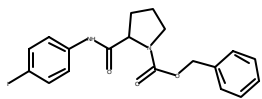
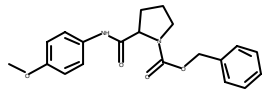
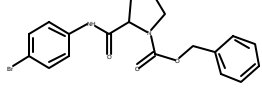
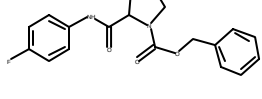
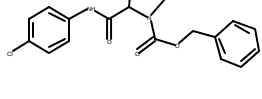
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8791		C ₁₉ H ₁₇ Cl ₃ N ₂ O ₃	427.7139	24	K	21	24K21	Karson S. Putt
8792		C ₂₂ H ₂₆ N ₂ O ₃	366.459	24	L	21	24L21	Karson S. Putt
8793		C ₁₉ H ₁₈ Cl ₂ N ₂ O ₃	393.2688	24	M	21	24M21	Karson S. Putt
8794		C ₁₉ H ₁₈ Cl ₂ N ₂ O ₃	393.2688	24	N	21	24N21	Karson S. Putt
8795		C ₂₁ H ₂₄ N ₂ O ₃	352.4322	24	O	21	24O21	Karson S. Putt

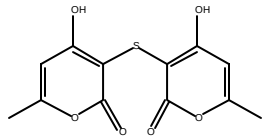
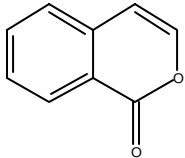
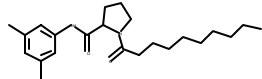
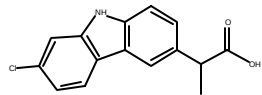
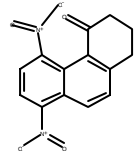
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8796		C ₁₉ H ₁₉ N ₂ O ₃	450.2752	24	P	21	24P21	Karson S. Putt
8797		C ₂₀ H ₂₂ N ₂ O ₄	354.4048	24	A	22	24A22	Karson S. Putt
8798		C ₁₉ H ₁₉ BrN ₂ O ₃	403.2747	24	B	22	24B22	Karson S. Putt
8799		C ₁₉ H ₁₉ FN ₂ O ₃	342.3691	24	C	22	24C22	Karson S. Putt
8800		C ₁₉ H ₁₉ ClN ₂ O ₃	358.8237	24	D	22	24D22	Karson S. Putt

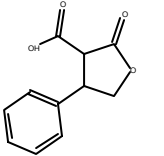
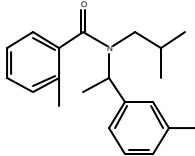
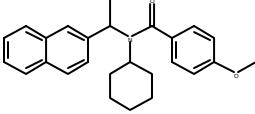
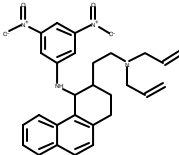
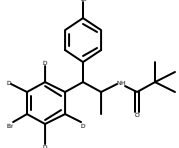
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8801		C ₁₂ H ₁₀ O ₆ S	282.2674	24	E	22	24E22	Karson S. Putt
8802		C ₉ H ₆ O ₂	146.1452	24	F	22	24F22	Karson S. Putt
8803		C ₂₃ H ₃₆ N ₂ O ₂	372.5496	24	G	22	24G22	Karson S. Putt
8804		C ₁₅ H ₁₂ ClNO ₂	273.7183	24	H	22	24H22	Karson S. Putt
8805		C ₁₄ H ₁₀ N ₂ O ₅	286.2434	24	I	22	24I22	Karson S. Putt

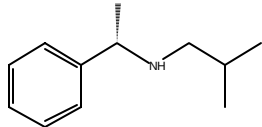
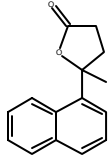
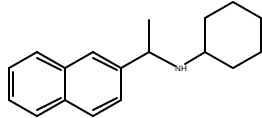
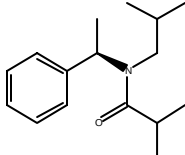
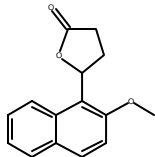
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8806		C11H10O4	206.1976	24	J	22	24J22	Karson S. Putt
8807		C21H27NO	309.4504	24	K	22	24K22	Karson S. Putt
8808		C26H29NO2	387.5206	24	L	22	24L22	Karson S. Putt
8809		C28H30N4O4	486.5694	24	M	22	24M22	Karson S. Putt
8810		C20H19Br2D4NO	457.2402	24	N	22	24N22	Karson S. Putt

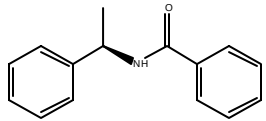
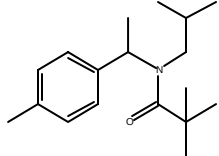
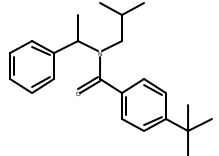
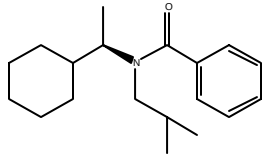
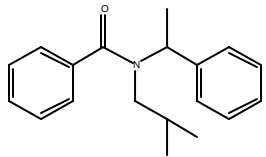
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8811		C ₁₂ H ₁₉ N	177.2888	24	O	22	24O22	Karson S. Putt
8812		C ₁₅ H ₁₄ O ₂	226.2744	24	P	22	24P22	Karson S. Putt
8813		C ₁₈ H ₂₃ N	253.3864	24	A	23	24A23	Karson S. Putt
8814		C ₁₆ H ₂₅ NO	247.3796	24	B	23	24B23	Karson S. Putt
8815		C ₁₅ H ₁₄ O ₃	242.2738	24	C	23	24C23	Karson S. Putt

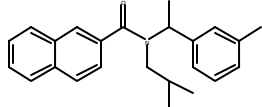
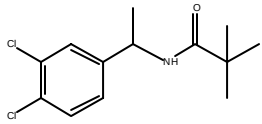
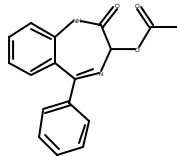
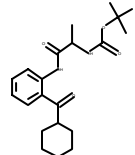
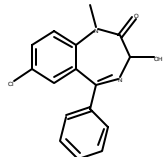
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8816		C ₁₅ H ₁₅ NO	225.2896	24	D	23	24D23	Karson S. Putt
8817		C ₁₈ H ₂₉ NO	275.4332	24	E	23	24E23	Karson S. Putt
8818		C ₂₃ H ₃₁ NO	337.504	24	F	23	24F23	Karson S. Putt
8819		C ₁₉ H ₂₉ NO	287.4442	24	G	23	24G23	Karson S. Putt
8820		C ₁₉ H ₂₃ NO	281.3968	24	H	23	24H23	Karson S. Putt

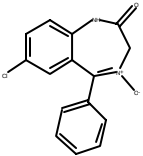
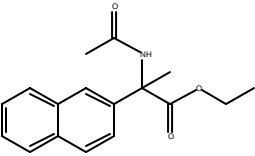
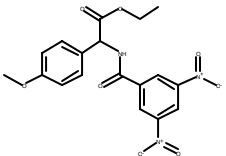
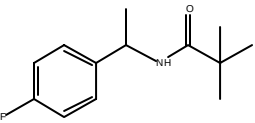
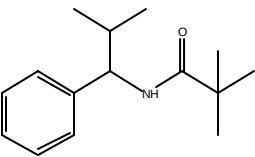
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8821		C ₂₄ H ₂₇ NO	345.4834	24	I	23	24I23	Karson S. Putt
8822		C ₁₃ H ₁₇ Cl ₂ NO	274.1894	24	J	23	24J23	Karson S. Putt
8823		C ₁₇ H ₁₄ N ₂ O ₃	294.3092	24	K	23	24K23	Karson S. Putt
8824		C ₂₁ H ₃₀ N ₂ O ₄	374.479	24	L	23	24L23	Karson S. Putt
8825		C ₁₆ H ₁₃ ClN ₂ O ₂	300.7439	24	M	23	24M23	Karson S. Putt

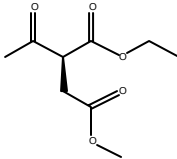
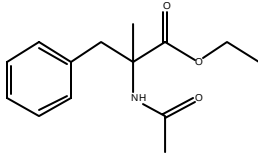
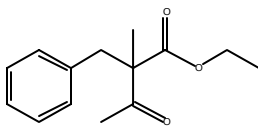
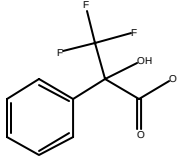
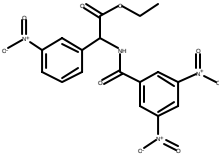
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8826		C15H11ClN2O2	286.7171	24	N	23	24N23	Karson S. Putt
8827		C17H19NO3	285.342	24	O	23	24O23	Karson S. Putt
8828		C18H17N3O8	403.3476	24	P	23	24P23	Karson S. Putt
8829		C13H18FNO	223.2897	25	A	1	25A1	Karson S. Putt
8830		C15H23NO	233.3528	25	B	1	25B1	Karson S. Putt

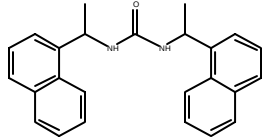
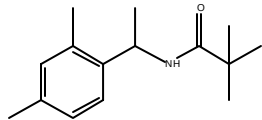
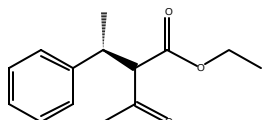
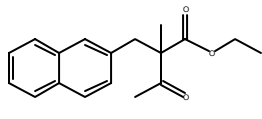
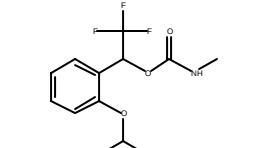
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8831		C ₉ H ₁₄ O ₅	202.2066	25	C	1	25C1	Karson S. Putt
8832		C ₁₄ H ₁₉ NO ₃	249.309	25	D	1	25D1	Karson S. Putt
8833		C ₁₄ H ₁₈ O ₃	234.2944	25	E	1	25E1	Karson S. Putt
8834		C ₉ H ₇ F ₃ O ₃	220.1477	25	F	1	25F1	Karson S. Putt
8835		C ₁₇ H ₁₄ N ₄ O ₉	418.319	25	G	1	25G1	Karson S. Putt

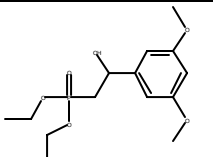
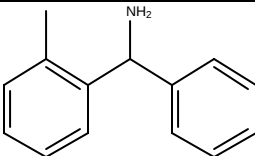
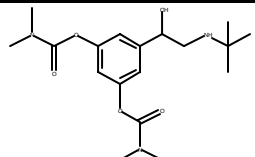
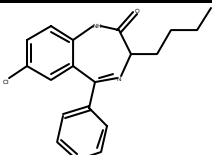
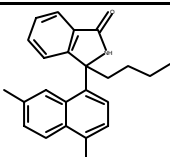
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8836		C ₂₅ H ₂₄ N ₂ O	368.4774	25	H	1	25H1	Karson S. Putt
8837		C ₁₅ H ₂₃ NO	233.3528	25	I	1	25I1	Karson S. Putt
8838		C ₁₄ H ₁₈ O ₃	234.2944	25	J	1	25J1	Karson S. Putt
8839		C ₁₈ H ₂₀ O ₃	284.3542	25	K	1	25K1	Karson S. Putt
8840		C ₁₃ H ₁₆ F ₃ NO ₃	291.2695	25	L	1	25L1	Karson S. Putt

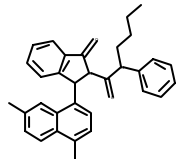
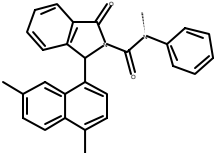
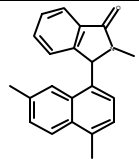
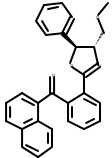
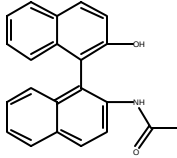
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8841		C14H23O6P	318.30586	25	M	1	25M1	Karson S. Putt
8842		C14H15N	197.2792	25	N	1	25N1	Karson S. Putt
8843		C18H29N3O5	367.4442	25	O	1	25O1	Karson S. Putt
8844		C19H19ClN2O	326.8249	25	P	1	25P1	Karson S. Putt
8845		C24H25NO	343.4676	25	A	2	25A2	Karson S. Putt

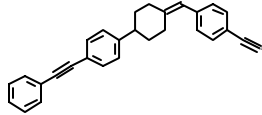
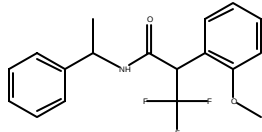
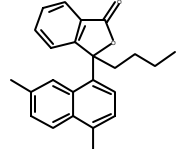
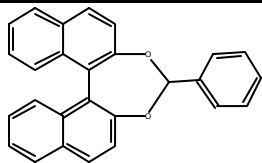
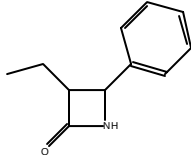
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8846		C31H30N2O2	462.5902	25	B	2	25B2	Karson S. Putt
8847		C28H24N2O2	420.5098	25	C	2	25C2	Karson S. Putt
8848		C21H19NO	301.3872	25	D	2	25D2	Karson S. Putt
8849		C28H23NO3	421.4946	25	E	2	25E2	Karson S. Putt
8850		C22H17NO2	327.3818	25	F	2	25F2	Karson S. Putt

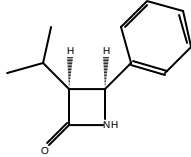
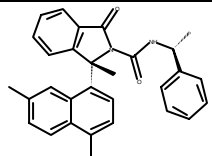
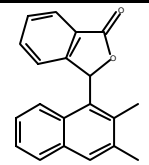
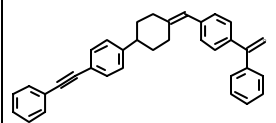
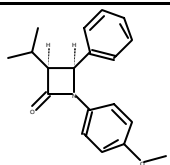
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8851		C ₂₈ H ₂₃ N	373.4964	25	G	2	25G2	Karson S. Putt
8852		C ₁₈ H ₁₈ F ₃ NO ₂	337.3409	25	H	2	25H2	Karson S. Putt
8853		C ₂₄ H ₂₄ O ₂	344.4524	25	I	2	25I2	Karson S. Putt
8854		C ₂₇ H ₁₈ O ₂	374.438	25	J	2	25J2	Karson S. Putt
8855		C ₁₁ H ₁₃ NO	175.2298	25	K	2	25K2	Karson S. Putt

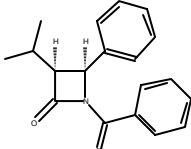
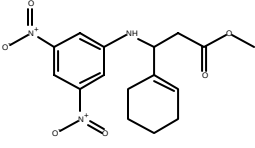
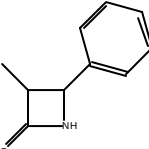
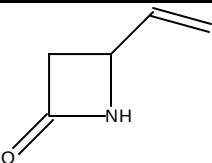
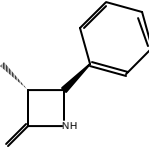
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8856		C ₁₂ H ₁₅ NO	189.2566	25	L	2	25L2	Karson S. Putt
8857		C ₃₀ H ₂₈ N ₂ O ₂	448.5634	25	M	2	25M2	Karson S. Putt
8858		C ₂₀ H ₁₆ O ₂	288.3452	25	N	2	25N2	Karson S. Putt
8859		C ₃₄ H ₂₈ O	452.5946	25	O	2	25O2	Karson S. Putt
8860		C ₁₉ H ₂₁ NO ₂	295.3804	25	P	2	25P2	Karson S. Putt

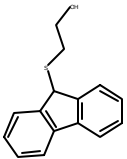
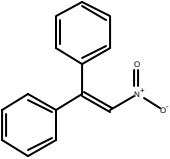
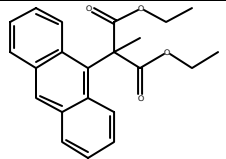
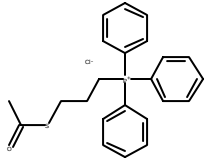
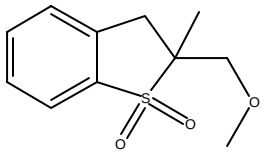
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8861		C ₁₉ H ₁₉ NO ₂	293.3646	25	A	3	25A3	Karson S. Putt
8862		C ₁₆ H ₁₉ N ₃ O ₆	349.3426	25	B	3	25B3	Karson S. Putt
8863		C ₁₀ H ₁₁ NO	161.203	25	C	3	25C3	Karson S. Putt
8864		C ₅ H ₇ NO	97.1164	25	D	3	25D3	Karson S. Putt
8865		C ₁₀ H ₁₁ NO	161.203	25	E	3	25E3	Karson S. Putt

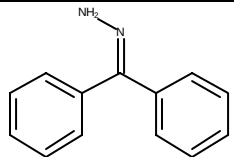
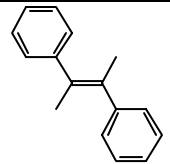
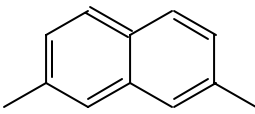
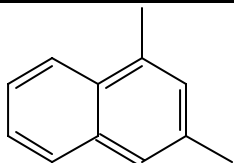
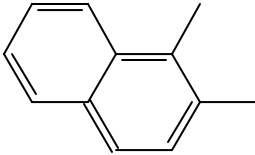
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8866		C ₁₅ H ₁₄ O ₂	242.335	25	F	3	25F3	Karson S. Putt
8867		C ₁₄ H ₁₁ NO ₂	225.2464	25	G	3	25G3	Karson S. Putt
8868		C ₂₂ H ₂₂ O ₄	350.4134	25	H	3	25H3	Karson S. Putt
8869		C ₂₃ H ₂₄ ClO ₂	414.92876	25	I	3	25I3	Karson S. Putt
8870		C ₁₁ H ₁₄ O ₃ S	226.2898	25	J	3	25J3	Karson S. Putt

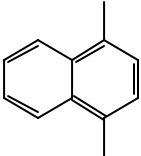
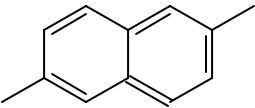
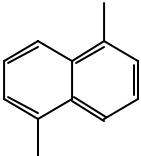
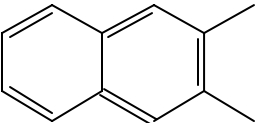
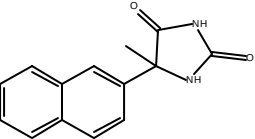
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8871		C ₁₃ H ₁₂ N ₂	196.2512	25	K	3	25K3	Karson S. Putt
8872		C ₁₆ H ₁₆	208.3024	25	L	3	25L3	Karson S. Putt
8873		C ₁₂ H ₁₂	156.2268	25	M	3	25M3	Karson S. Putt
8874		C ₁₂ H ₁₂	156.2268	25	N	3	25N3	Karson S. Putt
8875		C ₁₂ H ₁₂	156.2268	25	O	3	25O3	Karson S. Putt

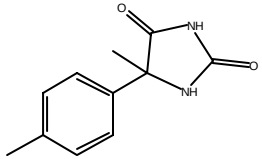
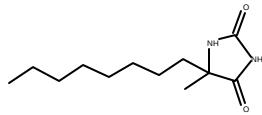
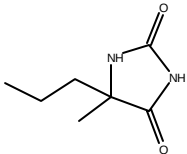
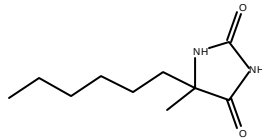
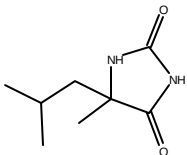
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8876		C ₁₂ H ₁₂	156.2268	25	P	3	25P3	Karson S. Putt
8877		C ₁₂ H ₁₂	156.2268	25	A	4	25A4	Karson S. Putt
8878		C ₁₂ H ₁₂	156.2268	25	B	4	25B4	Karson S. Putt
8879		C ₁₂ H ₁₂	156.2268	25	C	4	25C4	Karson S. Putt
8880		C ₁₄ H ₁₂ N ₂ O ₂	240.261	25	D	4	25D4	Karson S. Putt

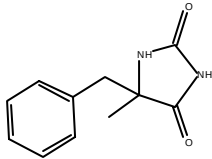
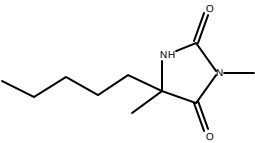
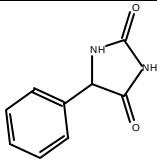
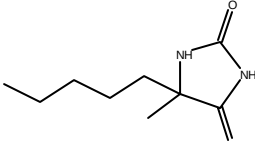
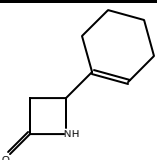
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8881		C ₁₁ H ₁₂ N ₂ O ₂	204.228	25	E	4	25E4	Karson S. Putt
8882		C ₁₂ H ₂₂ N ₂ O ₂	226.318	25	F	4	25F4	Karson S. Putt
8883		C ₇ H ₁₂ N ₂ O ₂	156.184	25	G	4	25G4	Karson S. Putt
8884		C ₁₀ H ₁₈ N ₂ O ₂	198.2644	25	H	4	25H4	Karson S. Putt
8885		C ₈ H ₁₄ N ₂ O ₂	170.2108	25	I	4	25I4	Karson S. Putt

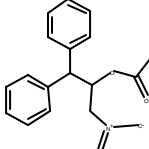
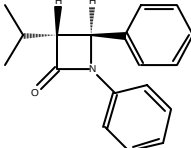
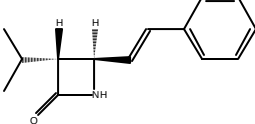
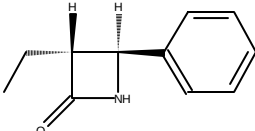
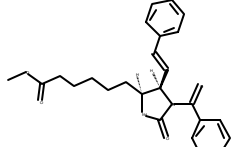
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8886		C ₁₁ H ₁₂ N ₂ O ₂	204.228	25	J	4	25J4	Karson S. Putt
8887		C ₁₀ H ₁₈ N ₂ O ₂	198.2644	25	K	4	25K4	Karson S. Putt
8888		C ₉ H ₈ N ₂ O ₂	176.1744	25	L	4	25L4	Karson S. Putt
8889		C ₉ H ₁₆ N ₂ O ₂	184.2376	25	M	4	25M4	Karson S. Putt
8890		C ₉ H ₁₃ NO	151.2078	25	N	4	25N4	Karson S. Putt

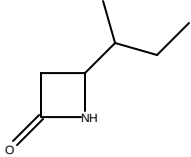
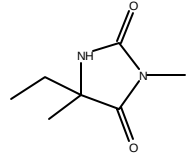
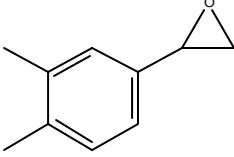
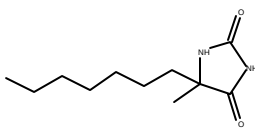
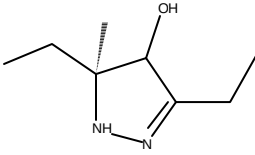
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8891		C ₁₇ H ₁₇ NO ₄	299.3256	25	O	4	25O4	Karson S. Putt
8892		C ₁₈ H ₁₉ NO	265.3542	25	P	4	25P4	Karson S. Putt
8893		C ₁₄ H ₁₇ NO	215.2944	25	A	5	25A5	Karson S. Putt
8894		C ₁₁ H ₁₃ NO	175.2298	25	B	5	25B5	Karson S. Putt
8895		C ₂₅ H ₂₈ N ₂ O ₄	420.5072	25	C	5	25C5	Karson S. Putt

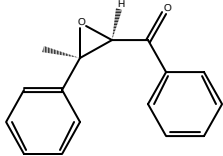
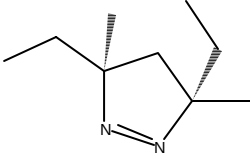
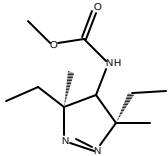
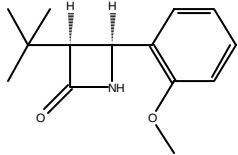
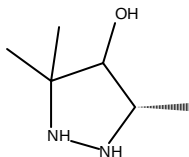
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8896		C7H13NO	127.1858	25	D	5	25D5	Karson S. Putt
8897		C7H12N2O2	156.184	25	E	5	25E5	Karson S. Putt
8898		C10H12O	148.2042	25	F	5	25F5	Karson S. Putt
8899		C11H20N2O2	212.2912	25	G	5	25G5	Karson S. Putt
8900		C8H16N2O	156.2272	25	H	5	25H5	Karson S. Putt

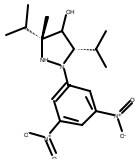
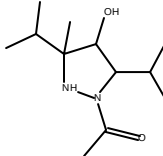
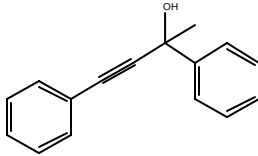
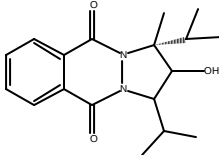
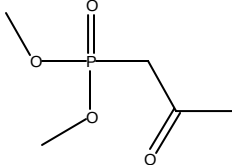
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8901		C ₁₆ H ₁₄ O ₂	238.2854	25	I	5	25I5	Karson S. Putt
8902		C ₉ H ₁₈ N ₂	154.2546	25	J	5	25J5	Karson S. Putt
8903		C ₁₁ H ₂₁ N ₃ O ₂	227.3058	25	K	5	25K5	Karson S. Putt
8904		C ₁₄ H ₁₉ NO ₂	233.3096	25	L	5	25L5	Karson S. Putt
8905		C ₆ H ₁₄ N ₂ O	130.1894	25	M	5	25M5	Karson S. Putt

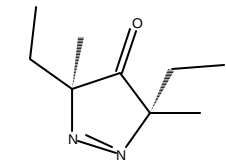
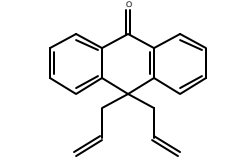
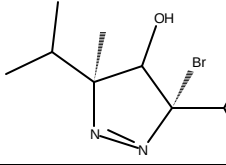
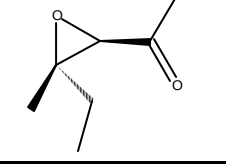
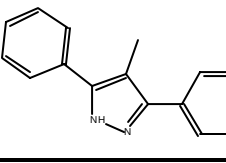
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8906		C ₁₆ H ₂₄ N ₄ O ₅	352.3894	25	N	5	25N5	Karson S. Putt
8907		C ₁₂ H ₂₄ N ₂ O ₂	228.3338	25	O	5	25O5	Karson S. Putt
8908		C ₁₆ H ₁₄ O	222.286	25	P	5	25P5	Karson S. Putt
8909		C ₁₈ H ₂₄ N ₂ O ₃	316.3992	25	A	6	25A6	Karson S. Putt
8910		C ₅ H ₁₁ O ₄ P	166.11326	25	B	6	25B6	Karson S. Putt

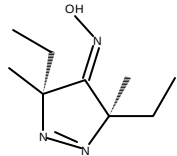
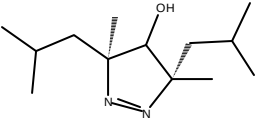
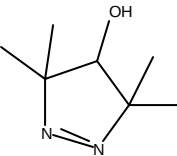
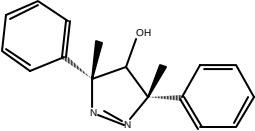
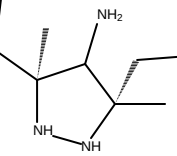
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8911		C ₉ H ₁₆ N ₂ O	168.2382	25	C	6	25C6	Karson S. Putt
8912		C ₂₀ H ₁₈ O	274.3616	25	D	6	25D6	Karson S. Putt
8913		C ₁₀ H ₁₉ BrN ₂ O	263.1769	25	E	6	25E6	Karson S. Putt
8914		C ₈ H ₁₄ O ₂	142.1974	25	F	6	25F6	Karson S. Putt
8915		C ₁₆ H ₁₄ N ₂	234.3	25	G	6	25G6	Karson S. Putt

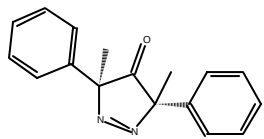
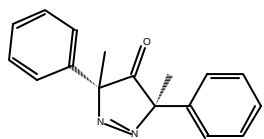
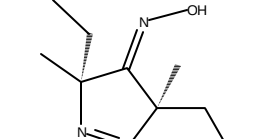
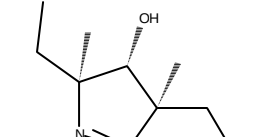
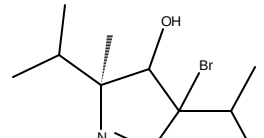
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8916		C ₉ H ₁₇ N ₃ O	183.2528	25	H	6	25H6	Karson S. Putt
8917		C ₁₃ H ₂₆ N ₂ O	226.3612	25	I	6	25I6	Karson S. Putt
8918		C ₇ H ₁₄ N ₂ O	142.2004	25	J	6	25J6	Karson S. Putt
8919		C ₁₇ H ₁₈ N ₂ O	266.342	25	K	6	25K6	Karson S. Putt
8920		C ₉ H ₂₁ N ₃	171.285	25	L	6	25L6	Karson S. Putt

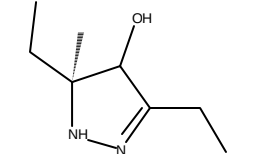
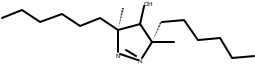
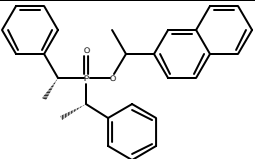
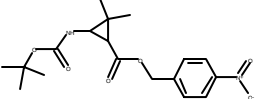
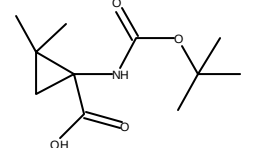
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8921		C ₁₇ H ₁₆ N ₂ O	264.3262	25	M	6	25M6	Karson S. Putt
8922		C ₁₇ H ₁₆ N ₂ O	264.3262	25	N	6	25N6	Karson S. Putt
8923		C ₉ H ₁₇ N ₃ O	183.2528	25	O	6	25O6	Karson S. Putt
8924		C ₉ H ₁₈ N ₂ O	170.254	25	P	6	25P6	Karson S. Putt
8925		C ₁₀ H ₁₉ BrN ₂ O	263.1769	25	A	7	25A7	Karson S. Putt

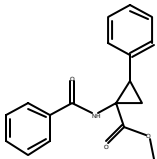
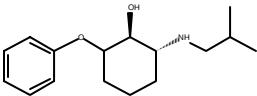
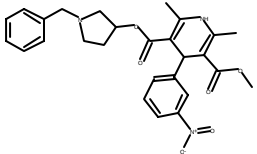
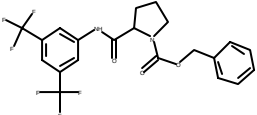
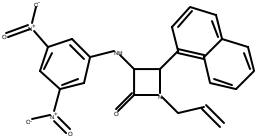
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8926		C ₈ H ₁₆ N ₂ O	156.2272	25	B	7	25B7	Karson S. Putt
8927		C ₁₇ H ₃₄ N ₂ O	282.4684	25	C	7	25C7	Karson S. Putt
8928		C ₂₈ H ₂₉ O ₂ P	428.50966	25	D	7	25D7	Karson S. Putt
8929		C ₁₈ H ₂₄ N ₂ O ₆	364.3974	25	E	7	25E7	Karson S. Putt
8930		C ₁₁ H ₁₉ NO ₄	229.2754	25	F	7	25F7	Karson S. Putt

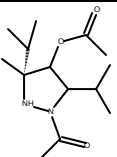
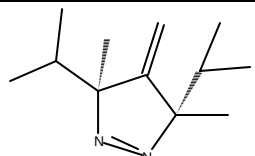
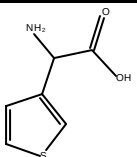
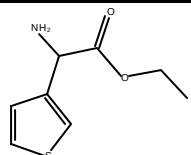
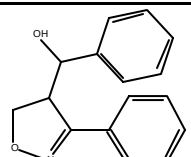
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8931		C ₁₈ H ₁₇ NO ₃	295.3372	25	G	7	25G7	Karson S. Putt
8932		C ₁₆ H ₂₅ NO ₂	263.379	25	H	7	25H7	Karson S. Putt
8933		C ₂₇ H ₂₉ N ₃ O ₆	491.5426	25	I	7	25I7	Karson S. Putt
8934		C ₂₁ H ₁₈ F ₆ N ₂ O ₃	460.3752	25	J	7	25J7	Karson S. Putt
8935		C ₂₂ H ₁₈ N ₄ O ₅	418.408	25	K	7	25K7	Karson S. Putt

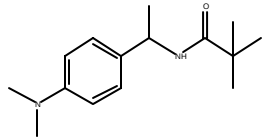
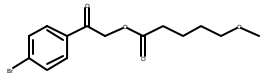
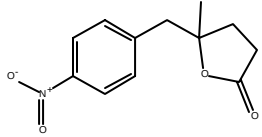
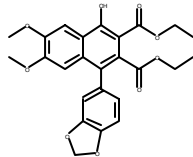
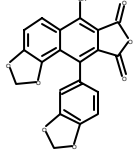
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8936		C ₁₄ H ₂₆ N ₂ O ₃	270.371	25	L	7	25L7	Karson S. Putt
8937		C ₁₂ H ₂₂ N ₂	194.3192	25	M	7	25M7	Karson S. Putt
8938		C ₆ H ₇ NO ₂ S	157.1868	25	N	7	25N7	Karson S. Putt
8939		C ₈ H ₁₁ NO ₂ S	185.2404	25	O	7	25O7	Karson S. Putt
8940		C ₁₆ H ₁₅ NO ₂	253.3	25	P	7	25P7	Karson S. Putt

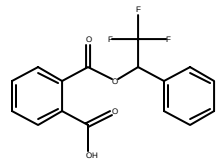
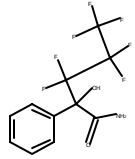
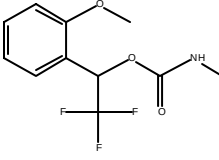
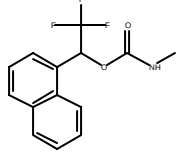
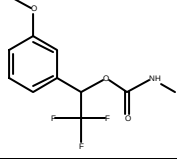
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8941		C ₁₅ H ₂₄ N ₂ O	248.3674	25	A	8	25A8	Karson S. Putt
8942		C ₁₄ H ₁₇ BrO ₄	329.1899	25	B	8	25B8	Karson S. Putt
8943		C ₁₂ H ₁₃ NO ₄	235.239	25	C	8	25C8	Karson S. Putt
8944		C ₂₅ H ₂₄ O ₉	468.4592	25	D	8	25D8	Karson S. Putt
8945		C ₂₀ H ₁₀ O ₈	378.2942	25	E	8	25E8	Karson S. Putt

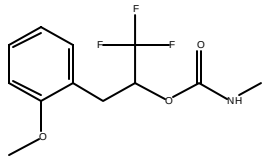
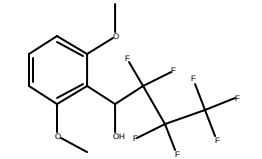
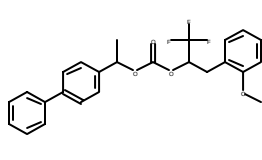
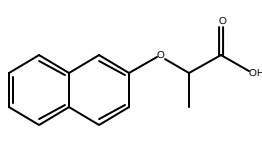
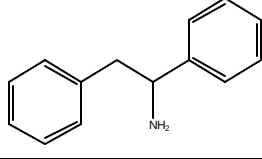
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8946		C16H11F3O4	324.2557	25	F	8	25F8	Karson S. Putt
8947		C11H8F7NO2	319.1785	25	G	8	25G8	Karson S. Putt
8948		C11H12F3NO3	263.2159	25	H	8	25H8	Karson S. Putt
8949		C14H12F3NO2	283.2495	25	I	8	25I8	Karson S. Putt
8950		C11H12F3NO3	263.2159	25	J	8	25J8	Karson S. Putt

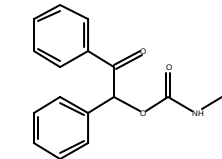
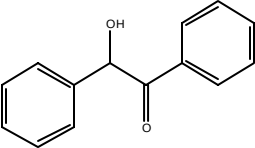
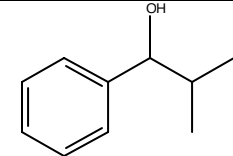
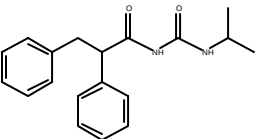
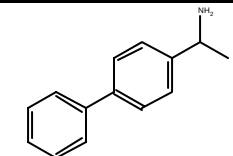
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8951		C ₁₂ H ₁₄ F ₃ NO ₃	277.2427	25	K	8	25K8	Karson S. Putt
8952		C ₁₂ H ₁₁ F ₇ O ₃	336.2059	25	L	8	25L8	Karson S. Putt
8953		C ₂₅ H ₂₃ F ₃ O ₄	444.4495	25	M	8	25M8	Karson S. Putt
8954		C ₁₃ H ₁₂ O ₃	216.236	25	N	8	25N8	Karson S. Putt
8955		C ₁₄ H ₁₅ N	197.2792	25	O	8	25O8	Karson S. Putt

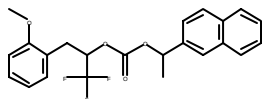
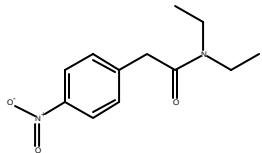
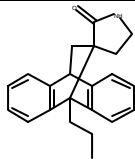
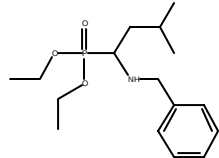
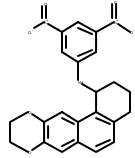
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8956		C ₁₆ H ₁₅ NO ₃	269.2994	25	P	8	25P8	Karson S. Putt
8957		C ₁₄ H ₁₂ O ₂	212.2476	25	A	9	25A9	Karson S. Putt
8958		C ₁₀ H ₁₄ O	150.22	25	B	9	25B9	Karson S. Putt
8959		C ₁₉ H ₂₂ N ₂ O ₂	310.395	25	C	9	25C9	Karson S. Putt
8960		C ₁₄ H ₁₅ N	197.2792	25	D	9	25D9	Karson S. Putt

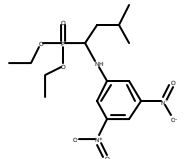
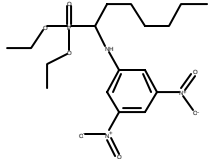
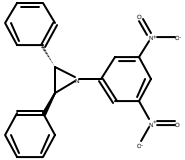
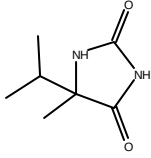
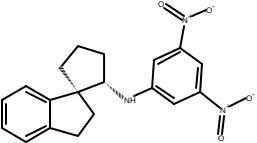
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8961		C23H21F3O4	418.4117	25	E	9	25E9	Karson S. Putt
8962		C12H16N2O3	236.27	25	F	9	25F9	Karson S. Putt
8963		C22H23NO	317.4298	25	G	9	25G9	Karson S. Putt
8964		C16H28NO3P	313.37586	25	H	9	25H9	Karson S. Putt
8965		C22H19N3O6	421.4086	25	I	9	25I9	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

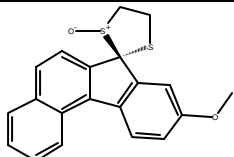
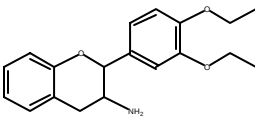
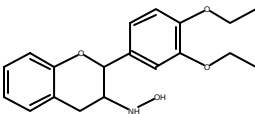
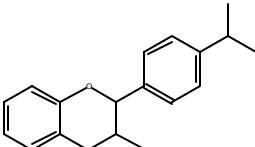
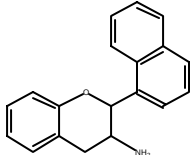
Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8966		C ₁₅ H ₂₄ N ₃ O ₇ P	389.34426	25	J	9	25J9	Karson S. Putt
8967		C ₁₇ H ₂₈ N ₃ O ₇ P	417.39786	25	K	9	25K9	Karson S. Putt
8968		C ₂₀ H ₁₅ N ₃ O ₄	361.3562	25	L	9	25L9	Karson S. Putt
8969		C ₇ H ₁₂ N ₂ O ₂	156.184	25	M	9	25M9	Karson S. Putt
8970		C ₁₉ H ₁₉ N ₃ O ₄	353.3768	25	N	9	25N9	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

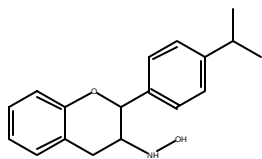
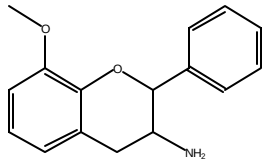
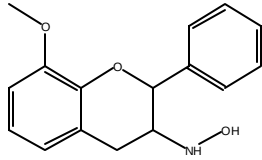
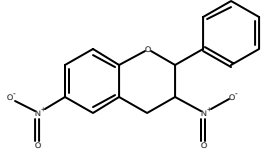
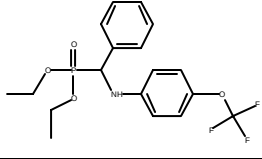
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8976		C20H16O2S2	352.4652	25	D	10	25D10	Karson S. Putt
8977		C19H23NO3	313.3956	25	E	10	25E10	Karson S. Putt
8978		C19H23NO4	329.395	25	F	10	25F10	Karson S. Putt
8979		C18H21NO	267.37	25	G	10	25G10	Karson S. Putt
8980		C19H17NO	275.3494	25	H	10	25H10	Karson S. Putt

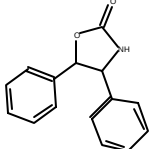
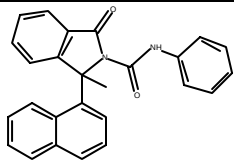
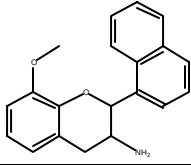
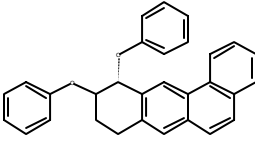
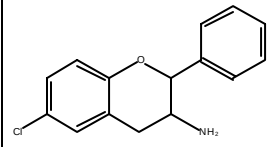
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8981		C ₁₈ H ₂₁ NO ₂	283.3694	25	I	10	25I10	Karson S. Putt
8982		C ₁₆ H ₁₇ NO ₂	255.3158	25	J	10	25J10	Karson S. Putt
8983		C ₁₆ H ₁₇ NO ₃	271.3152	25	K	10	25K10	Karson S. Putt
8984		C ₁₅ H ₁₂ N ₂ O ₅	300.2702	25	L	10	25L10	Karson S. Putt
8985		C ₁₈ H ₂₁ F ₃ NO ₄ P	403.33716	25	M	10	25M10	Karson S. Putt

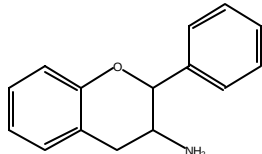
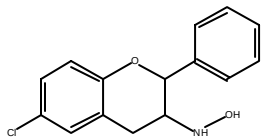
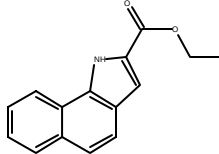
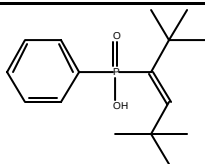
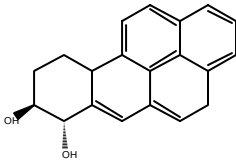
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8986		C ₁₅ H ₁₃ NO ₂	239.2732	25	N	10	25N10	Karson S. Putt
8987		C ₂₆ H ₂₀ N ₂ O ₂	392.4562	25	O	10	25O10	Karson S. Putt
8988		C ₂₀ H ₁₉ NO ₂	305.3756	25	P	10	25P10	Karson S. Putt
8989		C ₃₀ H ₂₄ O ₂	416.5184	25	A	11	25A11	Karson S. Putt
8990		C ₁₅ H ₁₄ ClNO	259.7347	25	B	11	25B11	Karson S. Putt

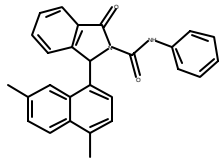
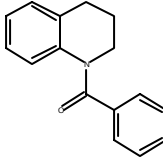
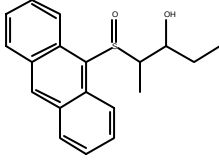
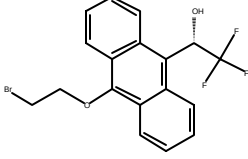
Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8991		C ₁₅ H ₁₅ NO	225.2896	25	C	11	25C11	Karson S. Putt
8992		C ₁₅ H ₁₄ ClNO ₂	275.7341	25	D	11	25D11	Karson S. Putt
8993		C ₁₅ H ₁₃ NO ₂	239.2732	25	E	11	25E11	Karson S. Putt
8994		C ₁₆ H ₂₅ O ₂ P	280.34606	25	F	11	25F11	Karson S. Putt
8995		C ₂₀ H ₁₈ O ₂	290.361	25	G	11	25G11	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction

Mol_ID	Structure	Formula	MolWeight	Plate	R	Column	Plate Location	Deposited by_
8996		C ₂₇ H ₂₂ N ₂ O ₂	406.483	25	H	11	25H11	Karson S. Putt
8997		C ₁₆ H ₁₅ NO	237.3006	25	I	11	25I11	Karson S. Putt
8998		C ₁₉ H ₂₀ O ₂ S	312.4258	25	J	11	25J11	Karson S. Putt
8999		C ₁₈ H ₁₄ BrF ₃ O ₂	399.2066	25	K	11	25K11	Karson S. Putt

Marvel Storeroom Shelf Location	Procaspase_3 Activation	_ Caspase_3 Inhibition	_ Inhibition Thapsigargin toxicity

_ PARP PARG Inhibition	_ Inhibition Etoposide toxicity	HL60 cell death induction