

total instances: 6100, signature: HEP3B_Drug-Control_List, export: Excel

permuted results | isolate shaded

barview	rank	batch ▲▼	cmap name ▲▼	dose	cell	score ▲▼	up ▲▼	down ▲▼	ATC	Instance_id
1	771	diethylcarbamazine	10 μM	MCF7	1	.161	-.606	P02CB02	7425	
2	720	spiradoline	1 μM	MCF7	.940	.174	-.547		4375	
3	688	brompheniramine	9 μM	PC3	.938	.235	-.485	R06AB01	4013	
4	764	vinburnine	14 μM	PC3	.925	.266	-.444	C04AX17	7154	
5	680	levomepromazine	9 μM	PC3	.925	.179	-.530	N05AA02	3701	
6	632	cimetidine	16 μM	MCF7	.913	.155	-.546	A02BA01	1464	
7	761	adiphenine	11 μM	PC3	.904	.193	-.500		7279	
8	731	racecadotril	10 μM	PC3	.899	.256	-.433	A07XA04	5755	
9	681	myosmine	27 μM	PC3	.894	.227	-.459		3737	
10	735	vigabatrin	31 μM	MCF7	.893	.217	-.468	N03AG04	5415	
11	661	isometheptene	8 μM	HL60	.892	.119	-.565	A03AX10	3145	
12	734	gentamicin	3 μM	PC3	.887	.175	-.505	J D S S S	5883	
13	616	midodrine	14 μM	PC3	.879	.201	-.473	C01CA17	2087	
14	628	diphenhydramine	14 μM	PC3	.876	.273	-.399	D04AA32 R06AA02	1830	
15	628	thiamphenicol	11 μM	PC3	.875	.248	-.423	J01BA02	1826	
16	747	isoniazid	29 μM	MCF7	.872	.163	-.506	J04AC01	7197	
17	661	flucloxacillin	8 μM	HL60	.871	.123	-.545	J01CF05	3128	
18	683	PHA-00745360	1 μM	PC3	.871	.199	-.468		3827	
19	747	doxycycline	8 μM	MCF7	.868	.143	-.523	J01AA02 A01AB22	7195	
20	628	isoflupredone	10 μM	PC3	.865	.224	-.440		1832	

Figure S2: Connectivity map of DAAD2 treated Hep3B cells