

total instances: 6100, signature: SNU449\_Drug-Control, export: Excel

permuted results | isolate shaded

barview	rank	batch ▲▼	cmap name ▲▼	dose	cell	score ▲▼	up ▲▼	down ▲▼	ATC	Instance_Id
	6082	670	merbromin	5 µM	MCF7	-.833	-.107	.282		3439
	6083	767	estradiol	10 nM	MCF7	-.833	-.152	.237	G03CA03	6957
	6084	771	diethylcarbamazine	10 µM	MCF7	-.835	-.082	.308	P02CB02	7425
	6085	630	3-hydroxy-DL-kynurenine	18 µM	HL60	-.837	-.208	.184		1300
	6086	665	betulin	9 µM	HL60	-.838	-.221	.170		2952
	6087	649	atractyloside	5 µM	HL60	-.848	-.146	.251		2573
	6088	771	enalapril	8 µM	MCF7	-.852	-.105	.293	C09AA02	7428
	6089	665	proguanil	14 µM	HL60	-.854	-.176	.223	P01BB01	2944
	6090	747	streptozocin	15 µM	MCF7	-.857	-.104	.296	L01AD04	7193
	6091	627	homatropine	11 µM	MCF7	-.866	-.104	.301	S01FA05	1684
	6092	665	levopropoxyphene	7 µM	HL60	-.870	-.182	.225		2980
	6093	513	rosiglitazone	10 µM	MCF7	-.880	-.110	.301	A10BG02	1071
	6094	631	chlorogenic acid	11 µM	HL60	-.886	-.158	.257		1346
	6095	631	dl-alpha tocopherol	9 µM	HL60	-.887	-.167	.247		1320
	6096	665	lansoprazole	11 µM	HL60	-.908	-.241	.184	A02BC03	2967
	6097	771	dimenhydrinate	9 µM	MCF7	-.913	-.115	.312		7431
	6098	648	streptozocin	15 µM	HL60	-.931	-.204	.231	L01AD04	2535
	6099	665	cyclic adenosine monophosphate	12 µM	HL60	-.978	-.207	.250		2969
	6100	764	vinburnine	14 µM	PC3	-1	-.120	.348	C04AX17	7154

Figure S3: Connectivity map of DAAD2 treated SNU449 cells