rank	HEY/NIH		SKOV/NIH		PANC/NIH	
	3-Parameter	5-Parameter	3-Parameter	5-Parameter	3-Parameter	5-Parameter
1	Romidepsin	Dasatinib	SR-3306	AV-412	Torin-2	Salinomycin
1	TAK-733	TAK-733	AV-412	Carfilzomib	Salinomycin	SR-3306
3	Bardoxolone methyl	Salinomycin	Ponatinib	Torin-2	SR-3306	Carfilzomib
4	Torin-2	Carfilzomib	Carfilzomib	Dasatinib	TAK-733	Torin-2
4	Carfilzomib	Romidepsin	Bardoxolone methyl	SR-3306	Ponatinib	Bardoxolone methyl
4	Dasatinib	Bardoxolone methyl	TAE-684	Salinomycin	HMSL10084	Ponatinib
7	Ponatinib	Ponatinib	HMSL10084	Bardoxolone methyl	Carfilzomib	TAE-684
8	Sunitinib malate	AV-412	Romidepsin	Obatoclax	TAE-684	Dasatinib
9	SR-3306	Torin-2	TAK-733	WAY-600	AV-412	TAK-733
10	Obatoclax	Sunitinib malate	Torin-2	PNU-74654	Dasatinib	Obatoclax
11	Salinomycin	TAE-684	Obatoclax	HMSL10084	Romidepsin	HMSL10084
12	TAE-684	Obatoclax	Salinomycin	Sunitinib malate	Obatoclax	AV-412
13	AV-412	HMSL10084	Sunitinib malate	GM-6001	Bardoxolone methyl	Romidepsin
14	Niclosamide	Niclosamide	Dasatinib	TAE-684	WAY-600	GM-6001
15	HMSL10084	SR-3306	GM-6001	TAK-733	GSK-25	WAY-600
16	WAY-600	WAY-600	WAY-600	Ponatinib	GM-6001	GSK-25
17	PNU-74654	PNU-74654	PNU-74654	GSK-25	VU0483488-1*	VU0483488-1*
18	GSK-25	GSK-25	Niclosamide	Romidepsin	PNU-74654*	PNU-74654*
19	GM-6001*	GM-6001*	GSK-25	VU0483488-1	Sunitinib malate*	Sunitinib malate*
20	VU0483488-1*	VU0483488-1*	VU0483488-1	Niclosamide	Niclosamide*	Niclosamide*
* tumor growth NaN						

Supplementary Table 6