

DTP COMPARE AllCorr
AllCorrId: 3804921254014801418
lookupWord: karateman299911

GI50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_GI50

SEED: --NSC:S803358 Endpt:GIPRCNT Expld:AVGDATA hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S677262 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.571	49
2	PSEUDOLAROLIDE C--NSC:S630838 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.533	45
3	CC 9093--NSC:S208912 Endpt:GI50 Expld:AVGDATA hiConc:-3.2	0.509	47
4	--NSC:S757955 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.504	58
5	--NSC:S633487 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.501	49
6	--NSC:S640981 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.5	46
7	--NSC:S646144 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.5	47
8	--NSC:S736630 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.499	59
9	ANTINEOPLASTIC-641320--NSC:S641320 Endpt:GI50 Expld:AVGDATA hiConc:-8.0	0.498	44
10	--NSC:S674549 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.497	53

TGI endpoint TARGET SET: SYNTHETIC_COMPOUNDS_TGI

SEED: NSC:S803358 Endpt:GIPRCNT Expld:AVGDATA hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S657139 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.619	45
2	--NSC:S620625 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.601	49
3	--NSC:S694861 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.582	54
4	--NSC:S677262 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.579	49
5	--NSC:S628809 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.569	43
6	--NSC:S623899 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.556	50
7	PCNU--NSC:S95466 Endpt:TGI Expld:AVGDATA hiConc:-2.9	0.553	59
8	--NSC:S678042 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.539	57
9	L-asparaginase--NSC:S109229 Endpt:TGI Expld:AVGDATA hiConc:2.4	0.537	59
10	--NSC:S633039 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.531	43

LC50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_LC50

SEED: NSC:S803358 Endpt:GIPRCNT Expld:AVGDATA hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S633961 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.672	46
2	--NSC:S668878 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.64	46
3	--NSC:S637630 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.609	50
4	--NSC:S713592 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.607	55
5	--NSC:S620625 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.603	49
6	--NSC:S710006 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.567	51
7	--NSC:S615793 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.564	48
8	--NSC:S630981 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.562	50
9	--NSC:S678042 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.556	57
10	ANALOG OF CC-1065--NSC:S619031 Endpt:LC50 Expld:AVGDATA hiConc:1.0	0.549	50

DTP COMPARE AllCorr
AllCorrId: 3855272748260066730
lookupWord: karateman299911

GI50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_GI50

SEED: --NSC:S803358 Endpt:GIPRCNT Expld:1801OS26 hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S677262 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.571	49
2	PSEUDOLAROLIDE C--NSC:S630838 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.533	45
3	CC 9093--NSC:S208912 Endpt:GI50 Expld:AVGDATA hiConc:-3.2	0.509	47
4	--NSC:S757955 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.504	58
5	--NSC:S633487 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.501	49
6	--NSC:S640981 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.5	46
7	--NSC:S646144 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.5	47
8	--NSC:S736630 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.499	59
9	ANTINEOPLASTIC-641320--NSC:S641320 Endpt:GI50 Expld:AVGDATA hiConc:-8.0	0.498	44
10	--NSC:S674549 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.497	53

TGI endpoint TARGET SET: SYNTHETIC_COMPOUNDS_TGI

SEED: NSC:S803358 Endpt:GIPRCNT Expld:1801OS26 hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S657139 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.619	45
2	--NSC:S620625 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.601	49
3	--NSC:S694861 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.582	54
4	--NSC:S677262 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.579	49
5	--NSC:S628809 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.569	43
6	--NSC:S623899 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.556	50
7	PCNU--NSC:S95466 Endpt:TGI Expld:AVGDATA hiConc:-2.9	0.553	59
8	--NSC:S678042 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.539	57
9	L-asparaginase--NSC:S109229 Endpt:TGI Expld:AVGDATA hiConc:2.4	0.537	59
10	--NSC:S633039 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.531	43

LC50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_LC50

SEED: NSC:S803358 Endpt:GIPRCNT Expld:1801OS26 hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S633961 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.672	46
2	--NSC:S668878 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.64	46
3	--NSC:S637630 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.609	50
4	--NSC:S713592 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.607	55
5	--NSC:S620625 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.603	49
6	--NSC:S710006 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.567	51
7	--NSC:S615793 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.564	48
8	--NSC:S630981 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.562	50
9	--NSC:S678042 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.556	57
10	ANALOG OF CC-1065--NSC:S619031 Endpt:LC50 Expld:AVGDATA hiConc:1.0	0.549	50

DTP COMPARE AllCorr
AllCorrId: 2384807849499571836
lookupWord: karateman_288898

GI50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_GI50

SEED: --NSC:S803357 Endpt:GI50 Expld:AVGDATA hiConc:-4.0

SEED TYPE: NSC_FIVE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S803357 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	1.0	60
2	2'-deoxycytosine--NSC:S218321 Endpt:GI50 Expld:AVGDATA hiConc:-3.2	0.941	41
3	--NSC:S656446 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.941	47
4	--NSC:S635528 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.937	43
5	--NSC:S706064 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.937	45
6	--NSC:S634489 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.937	45
7	--NSC:S617222 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.936	42
8	--NSC:S655306 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.936	46
9	--NSC:S624959 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.935	45
10	--NSC:S638085 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.934	48

TGI endpoint TARGET SET: SYNTHETIC_COMPOUNDS_TGI

SEED: NSC:S803357 Endpt:TGI Expld:AVGDATA hiConc:-4.0

SEED TYPE: NSC_FIVE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S803357 Endpt:TGI Expld:AVGDATA hiConc:-4.0	1.0	59
2	--NSC:S803358 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.809	59
3	--NSC:S803355 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.695	59
4	--NSC:S625727 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.645	42
5	--NSC:S405961 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.632	57
6	--NSC:S803360 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.599	59
7	--NSC:S645844 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.592	45
8	--NSC:S699410 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.573	49
9	--NSC:S712403 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.566	57
10	--NSC:S631308 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.555	45

LC50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_LC50

SEED: NSC:S803357 Endpt:LC50 Expld:AVGDATA hiConc:-4.0

SEED TYPE: NSC_FIVE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S803357 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	1.0	60
2	--NSC:S803358 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.819	59
3	--NSC:S640490 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.81	44
4	--NSC:S803360 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.805	58
5	--NSC:S654375 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.776	49
6	--NSC:S630723 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.775	42
7	ANTINEOPLASTIC-654376--NSC:S654376 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.768	43
8	--NSC:S640649 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.765	44
9	--NSC:S803355 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.761	60
10	ANTINEOPLASTIC-655902--NSC:S655902 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.759	42

DTP COMPARE AllCorr
AllCorrId: 2665322626357836166
lookupWord: karateman_288893

GI50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_GI50

SEED: --NSC:S803355 Endpt:GIPRCNT Expld:1801OS26 hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S652765 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.603	43
2	--NSC:S736630 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.59	59
3	RUBROLIDE A--NSC:S701303 Endpt:GI50 Expld:AVGDATA hiConc:-4.1	0.581	56
4	--NSC:S620330 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.578	45
5	--NSC:S636119 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.577	43
6	--NSC:S643740 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.572	48
7	--NSC:S378895 Endpt:GI50 Expld:AVGDATA hiConc:2.2	0.565	50
8	OVALICINE SUBST.--NSC:S141538 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.564	51
9	--NSC:S641999 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.564	49
10	--NSC:S633021 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.56	46

TGI endpoint TARGET SET: SYNTHETIC_COMPOUNDS_TGI

SEED: NSC:S803355 Endpt:GIPRCNT Expld:1801OS26 hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S652120 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.633	46
2	--NSC:S14659 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.624	60
3	--NSC:S643787 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.618	47
4	--NSC:S643588 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.597	50
5	--NSC:S17753 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.595	60
6	--NSC:S626552 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.589	53
7	--NSC:S628660 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.586	45
8	--NSC:S620625 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.58	49
9	--NSC:S642299 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.576	48
10	--NSC:S736079 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.573	57

LC50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_LC50

SEED: NSC:S803355 Endpt:GIPRCNT Expld:1801OS26 hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S646231 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.659	41
2	--NSC:S623174 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.65	41
3	--NSC:S643787 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.628	47
4	--NSC:S743269 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.623	55
5	--NSC:S620625 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.623	49
6	--NSC:S669673 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.604	52
7	--NSC:S678042 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.6	57
8	--NSC:S680787 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.596	52
9	--NSC:S718659 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.59	52
10	--NSC:S637630 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.589	50

DTP COMPARE AllCorr
AllCorrId: 4581506316417258730
lookupWord: karateman_288893

GI50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_GI50

SEED: --NSC:S803355 Endpt:GI50 Expld:AVGDATA hiConc:-4.0

SEED TYPE: NSC_FIVE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S803355 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	1.0	60
2	--NSC:S677277 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.681	59
3	--NSC:S600267 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.659	50
4	--NSC:S646186 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.654	49
5	--NSC:S717949 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.649	56
6	--NSC:S640916 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.649	49
7	--NSC:S634929 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.648	50
8	--NSC:S651758 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.646	45
9	--NSC:S36952 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.645	48
10	--NSC:S631375 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.645	41

TGI endpoint TARGET SET: SYNTHETIC_COMPOUNDS_TGI

SEED: NSC:S803355 Endpt:TGI Expld:AVGDATA hiConc:-4.0

SEED TYPE: NSC_FIVE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S803355 Endpt:TGI Expld:AVGDATA hiConc:-4.0	1.0	60
2	--NSC:S405961 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.739	58
3	--NSC:S631308 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.731	46
4	--NSC:S4582 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.719	60
5	--NSC:S709108 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.718	58
6	--NSC:S637153 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.702	60
7	--NSC:S625727 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.699	43
8	--NSC:S803357 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.695	59
9	--NSC:S645657 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.692	47
10	--NSC:S716558 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.686	58

LC50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_LC50

SEED: NSC:S803355 Endpt:LC50 Expld:AVGDATA hiConc:-4.0

SEED TYPE: NSC_FIVE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S803355 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	1.0	60
2	--NSC:S173043 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.837	54
3	--NSC:S109682 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.828	56
4	--NSC:S765806 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.826	54
5	--NSC:S601335 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.825	56
6	--NSC:S803360 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.823	58
7	--NSC:S758845 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.806	60
8	--NSC:S751820 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.806	57
9	--NSC:S36786 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.799	57
10	ORTHO BETAINE--NSC:S631884 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.796	48

DTP COMPARE AllCorr
AllCorrId: 6193317903203282342
lookupWord: karateman_288893

GI50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_GI50

SEED: --NSC:S803355 Endpt:GIPRCNT Expld:AVGDATA hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S652765 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.603	43
2	--NSC:S736630 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.59	59
3	RUBROLIDE A--NSC:S701303 Endpt:GI50 Expld:AVGDATA hiConc:-4.1	0.581	56
4	--NSC:S620330 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.578	45
5	--NSC:S636119 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.577	43
6	--NSC:S643740 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.572	48
7	--NSC:S378895 Endpt:GI50 Expld:AVGDATA hiConc:2.2	0.565	50
8	OVALICINE SUBST.--NSC:S141538 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.564	51
9	--NSC:S641999 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.564	49
10	--NSC:S633021 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.56	46

TGI endpoint TARGET SET: SYNTHETIC_COMPOUNDS_TGI

SEED: NSC:S803355 Endpt:GIPRCNT Expld:AVGDATA hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S652120 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.633	46
2	--NSC:S14659 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.624	60
3	--NSC:S643787 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.618	47
4	--NSC:S643588 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.597	50
5	--NSC:S17753 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.595	60
6	--NSC:S626552 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.589	53
7	--NSC:S628660 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.586	45
8	--NSC:S620625 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.58	49
9	--NSC:S642299 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.576	48
10	--NSC:S736079 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.573	57

LC50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_LC50

SEED: NSC:S803355 Endpt:GIPRCNT Expld:AVGDATA hiConc:1.0E-5

SEED TYPE: NSC_ONE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S646231 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.659	41
2	--NSC:S623174 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.65	41
3	--NSC:S643787 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.628	47
4	--NSC:S743269 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.623	55
5	--NSC:S620625 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.623	49
6	--NSC:S669673 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.604	52
7	--NSC:S678042 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.6	57
8	--NSC:S680787 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.596	52
9	--NSC:S718659 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.59	52
10	--NSC:S637630 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.589	50

DTP COMPARE AllCorr
AllCorrId: 6665859767710068854
lookupWord: karateman_288893

GI50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_GI50

SEED: --NSC:S803355 Endpt:GI50 Expld:1802NS38 hiConc:-4.0

SEED TYPE: NSC_FIVE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S803355 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	1.0	60
2	--NSC:S677277 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.681	59
3	--NSC:S600267 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.659	50
4	--NSC:S646186 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.654	49
5	--NSC:S717949 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.649	56
6	--NSC:S640916 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.649	49
7	--NSC:S634929 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.648	50
8	--NSC:S651758 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.646	45
9	--NSC:S36952 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.645	48
10	--NSC:S631375 Endpt:GI50 Expld:AVGDATA hiConc:-4.0	0.645	41

TGI endpoint TARGET SET: SYNTHETIC_COMPOUNDS_TGI

SEED: NSC:S803355 Endpt:TGI Expld:1802NS38 hiConc:-4.0

SEED TYPE: NSC_FIVE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S803355 Endpt:TGI Expld:AVGDATA hiConc:-4.0	1.0	60
2	--NSC:S405961 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.739	58
3	--NSC:S631308 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.731	46
4	--NSC:S4582 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.719	60
5	--NSC:S709108 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.718	58
6	--NSC:S637153 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.702	60
7	--NSC:S625727 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.699	43
8	--NSC:S803357 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.695	59
9	--NSC:S645657 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.692	47
10	--NSC:S716558 Endpt:TGI Expld:AVGDATA hiConc:-4.0	0.686	58

LC50 endpoint TARGET SET: SYNTHETIC_COMPOUNDS_LC50

SEED: NSC:S803355 Endpt:LC50 Expld:1802NS38 hiConc:-4.0

SEED TYPE: NSC_FIVE_DOSE

rank	vector	correlation	cell lines
1	--NSC:S803355 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	1.0	60
2	--NSC:S173043 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.837	54
3	--NSC:S109682 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.828	56
4	--NSC:S765806 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.826	54
5	--NSC:S601335 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.825	56
6	--NSC:S803360 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.823	58
7	--NSC:S758845 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.806	60
8	--NSC:S751820 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.806	57
9	--NSC:S36786 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.799	57
10	ORTHO BETAINE--NSC:S631884 Endpt:LC50 Expld:AVGDATA hiConc:-4.0	0.796	48