ID	drug	cor	fdr	Label
POLD4	GSK-J4	0.508649245	0.00021928	positive
POLD4	SB-225002	0.348892041	8.97871E-23	positive
POLD4	BRD-K01737880	0.346988361	0.042775089	positive
POLD4	LY-2183240	0.333031045	2.29621E-20	positive
POLD4	FQI-1	0.332094786	1.42948E-10	positive
POLD4	ceranib-2	0.330959716	2.43856E-20	positive
POLD4	ELCPK	0.323003709	5.26441E-09	positive
POLD4	isoevodiamine	0.316311452	2.82705E-18	positive
POLD4	vincristine	0.312930364	8.2519E-19	positive
POLD4	YK 4-279	0.312625241	5.3884E-18	positive
POLD4	KX2-391	0.299401553	3.23234E-16	positive
POLD4	triazolothiadiazine	0.298976611	7.08063E-17	positive
POLD4	BI-2536	0.297925197	8.03554E-17	positive
POLD4	Compound 7d-cis	0.296483438	2.4172E-13	positive
POLD4	axitinib	0.293507455	1.31325E-15	positive
POLD4	CD-437	0.293287236	1.19147E-15	positive
POLD4	omacetaxine mepesuccinate	0.291141259	2.24547E-11	positive
POLD4	ML311	0.291054311	7.28681E-16	positive
POLD4	CHM-1	0.290083824	1.61106E-15	positive
POLD4	SCH-79797	0.285346957	1.13044E-14	positive
POLD4	FQI-2	0.28468719	3.72911E-15	positive
POLD4	parbendazole	0.284321018	2.57048E-15	positive
POLD4	BRD-K70511574	0.282552501	1.34136E-14	positive
POLD4	SB-743921	0.281799327	4.41794E-15	positive
POLD4	neopeltolide	0.281753805	0.000926286	positive
POLD4	GSK461364	0.278934667	3.23776E-14	positive
POLD4	MK-1775	0.278572682	7.45683E-14	positive
POLD4	tivantinib	0.277792905	2.85871E-07	positive
POLD4	BRD-A94377914	0.277426895	1.31953E-07	positive
POLD4	PL-DI	0.277260204	6.2788E-14	positive
POLD4	teniposide	0.275703889	9.12838E-08	positive
POLD4	mitomycin	0.27354978	1.15978E-13	positive
POLD4	BRD-K34222889	0.269612146	1.95247E-13	positive
POLD4	cerulenin	0.269524402	3.85611E-13	positive
POLD4	nakiterpiosin	0.266050764	5.4434E-13	positive
POLD4	BRD-K66453893	0.265952413	4.96696E-13	positive
POLD4	belinostat	0.26513859	7.20738E-07	positive
POLD4	rigosertib	0.26511902	1.49661E-12	positive
POLD4	WP1130	0.264347394	4.58843E-12	positive
POLD4	vorinostat	0.263035026	1.09018E-12	positive
POLD4	panobinostat	0.262941517	4.97094E-13	positive
POLD4	doxorubicin	0.262369404	3.46236E-13	positive
POLD4	indisulam	0.26215996	4.74246E-12	positive
POLD4	entinostat	0.257475917	4.48536E-12	positive
POLD4	PX-12	0.25740652	3.4685E-12	positive

POLD4	necrosulfonamide	0.256808928	1.37236E-08	positive
POLD4	KPT185	0.253201684	4.86789E-09	positive
POLD4	MST-312	0.24964306	2.5878E-11	positive
POLD4	NSC95397	0.249045538	2.57162E-10	positive
POLD4	BRD-K26531177	0.246885349	2.49866E-10	positive
POLD4	piperlongumine	0.245887804	2.04673E-11	positive
POLD4	dinaciclib	0.245568628	6.82501E-06	positive
POLD4	NVP-231	0.244910301	4.47063E-11	positive
POLD4	etoposide	0.23976899	6.90159E-11	positive
POLD4	daporinad	0.238783626	7.36944E-09	positive
POLD4	ISOX	0.238452543	1.26528E-10	positive
POLD4	curcumin	0.237945889	1.72436E-10	positive
POLD4	tipifarnib-P2	0.23789817	5.21814E-06	positive
POLD4	BRD-K97651142	0.23721542	2.09799E-09	positive
POLD4	phloretin	0.235337982	4.65263E-10	positive
POLD4	ciclopirox	0.235134203	1.24432E-10	positive
POLD4	barasertib	0.234438132	3.99165E-10	positive
POLD4	cucurbitacin I	0.234344929	1.11148E-09	positive
POLD4	tacedinaline	0.234254639	1.49288E-07	positive
POLD4	narciclasine	0.234007768	4.07696E-10	positive
POLD4	NSC632839	0.23281594	3.51389E-10	positive
POLD4	KHS101	0.231469839	6.84022E-09	positive
POLD4	3-Cl-AHPC	0.231414878	4.83744E-10	positive
POLD4	BRD1812	0.229508425	1.91303E-09	positive
POLD4	oligomycin A	0.22922357	2.31383E-09	positive
POLD4	PAC-1	0.229084049	2.23188E-09	positive
POLD4	Bax channel blocker	0.228146109	2.96193E-08	positive
POLD4	manumycin A	0.226419133	1.00801E-09	positive
POLD4	niclosamide	0.226223437	1.26807E-08	positive
POLD4	paclitaxel	0.226042652	1.47064E-09	positive
POLD4	STF-31	0.225205625	4.08874E-09	positive
POLD4	leptomycin B	0.223958899	6.78583E-10	positive
POLD4	B02	0.223243922	8.31551E-09	positive
POLD4	Repligen 136	0.222620987	3.34131E-08	positive
POLD4	apicidin	0.220391843	1.90076E-09	positive
POLD4	SCH-529074	0.219110776	2.41182E-07	positive
POLD4	olaparib	0.219023442	7.43402E-09	positive
POLD4	topotecan	0.21898339	2.0784E-09	positive
POLD4	KW-2449	0.216368264	5.12108E-09	positive
POLD4	cytarabine hydrochloride	0.216132328	4.248E-09	positive
POLD4	GMX-1778	0.214079403	2.46721E-08	positive
POLD4	ouabain	0.21267991	1.00035E-08	positive
POLD4	PRIMA-1	0.211073557	3.78684E-08	positive
POLD4	gossypol	0.210767564	5.99915E-08	positive
POLD4	LRRK2-IN-1	0.21026409	2.38852E-06	positive
POLD4	gemcitabine	0.208901079	7.73931E-08	positive

POLD4	GW-843682X	0.208744656	9.27996E-08	positive
POLD4	linifanib	0.208309897	2.77237E-08	positive
POLD4	pifithrin-mu	0.208089605	4.5936E-08	positive
POLD4	TW-37	0.207495001	1.02661E-07	positive
POLD4	triptolide	0.206867626	5.1759E-08	positive
POLD4	OSI-930	0.206716827	9.11056E-07	positive
POLD4	SR-II-138A	0.20654347	1.34642E-08	positive
POLD4	alisertib	0.205182203	4.52844E-08	positive
POLD4	CAY10618	0.204179918	5.53104E-08	positive
POLD4	BMS-345541	0.202936286	1.10592E-07	positive
POLD4	Ko-143	0.202701872	1.38477E-07	positive
POLD4	SN-38	0.202662992	1.21291E-06	positive
POLD4	docetaxel	0.201521294	0.000456058	positive
POLD4	alvocidib	0.201498205	0.000343768	positive
POLD4	BRD-K88742110	0.201463175	3.44382E-07	positive
POLD4	serdemetan	0.200675191	2.70324E-07	positive
POLD4	BIX-01294	0.200040853	1.20705E-07	positive
POLD4	SID 26681509	0.1984866	2.26471E-06	positive
POLD4	JQ-1	0.197605758	9.81513E-08	positive
POLD4	SMER-3	0.196307761	3.78531E-06	positive
POLD4	CR-1-31B	0.194816162	1.18119E-07	positive
POLD4	PF-750	0.193506156	0.000010752	positive
POLD4	BRD-K28456706	0.192653301	1.12077E-06	positive
POLD4	methylstat	0.191902382	0.0000324	positive
POLD4	marinopyrrole A	0.191310262	0.000091557	positive
POLD4	CIL55A	0.191078957	0.000846847	positive
POLD4	BRD-K35604418	0.190732326	7.02497E-07	positive
POLD4	PHA-793887	0.189268151	3.17441E-07	positive
POLD4	PF-184	0.189075887	7.69912E-07	positive
POLD4	nutlin-3	0.188568741	1.13017E-06	positive
POLD4	bardoxolone methyl	0.186473579	4.54805E-06	positive
POLD4	isoliquiritigenin	0.186390086	0.025138063	positive
POLD4	chlorambucil	0.186277756	9.4747E-07	positive
POLD4	Compound 23 citrate	0.185367648	1.38821E-06	positive
POLD4	CCT036477	0.185304578	1.01771E-06	positive
POLD4	valdecoxib	0.184597618	2.237E-06	positive
POLD4	BRD-K66532283	0.184311978	2.41489E-06	positive
POLD4	PF-3758309	0.183516798	0.000871358	positive
POLD4	SKI-II	0.181804424	0.00001005	positive
POLD4	NVP-BSK805	0.180467759	2.53261E-06	positive
POLD4	crizotinib	0.180402996	2.03015E-06	positive
POLD4	bortezomib	0.179903467	3.04126E-06	positive
POLD4	spautin-1	0.179654462	0.000207821	positive
POLD4	obatoclax	0.179345768	1.84558E-06	positive
POLD4	QW-BI-011	0.179057065	0.037055374	positive
POLD4	PI-103	0.17894114	5.51606E-06	positive

POLD4	foretinib	0.177691553	7.12591E-06	positive
POLD4	pevonedistat	0.176989748	4.72909E-06	positive
POLD4	BRD-K92856060	0.176978843	8.25759E-06	positive
POLD4	DBeQ	0.175160476	0.000020252	positive
POLD4	fingolimod	0.173372691	6.82888E-06	positive
POLD4	BRD-K29313308	0.17297489	0.000018448	positive
POLD4	austocystin D	0.171508132	0.000056433	positive
POLD4	BRD-K61166597	0.171067889	0.000012175	positive
POLD4	ML239	0.170958244	0.000015947	positive
POLD4	MLN2238	0.170575571	8.21658E-06	positive
POLD4	pazopanib	0.170175309	9.74638E-06	positive
POLD4	BMS-754807	0.169917897	0.00003	positive
POLD4	ABT-737	0.169872598	0.000043833	positive
POLD4	prochlorperazine	0.168990484	0.000047319	positive
POLD4	BRD-K80183349	0.168789794	0.0000113	positive
POLD4	R428	0.168517208	0.000426166	positive
POLD4	tubastatin A	0.168399095	0.00377128	positive
POLD4	navitoclax	0.168049423	0.000023745	positive
POLD4	neuronal differentiation inducer	0.167299564	9.95946E-06	positive
POLD4	ML050	0.166080477	0.000041764	positive
POLD4	CIL41	0.166047265	0.009732213	positive
POLD4	BRD-K51490254	0.165810111	0.000051899	positive
POLD4	Ki8751	0.164870087	0.000052412	positive
POLD4	GW-405833	0.164595711	0.000014415	positive
POLD4	CIL70	0.163924149	0.003090749	positive
POLD4	BRD-K13999467	0.163526316	0.000056157	positive
POLD4	SB-525334	0.163448127	0.000268398	positive
POLD4	sorafenib	0.163410956	0.000076542	positive
POLD4	Merck60	0.162978987	0.000013514	positive
POLD4	clofarabine	0.162493102	0.000011471	positive
POLD4	Ch-55	0.162131777	0.000158732	positive
POLD4	HLI 373	0.161976134	0.000044266	positive
POLD4	BRD-K41597374	0.161929199	0.000029472	positive
POLD4	ML031	0.160802741	0.000121551	positive
POLD4	Mdivi-1	0.159768226	0.000068844	positive
POLD4	brefeldin A	0.159468449	0.00014799	positive
POLD4	NSC19630	0.158145147	0.00071512	positive
POLD4	PDMP	0.156594797	0.000118929	positive
POLD4	NSC48300	0.155339018	0.000045444	positive
POLD4	tipifarnib-P1	0.154826729	0.000064816	positive
POLD4	SNS-032	0.154437638	0.000124088	positive
POLD4	MG-132	0.154073258	0.043220412	positive
POLD4	AZD7545	0.153826221	0.000174724	positive
POLD4	SU11274	0.15212892	0.000111083	positive
POLD4	sotrastaurin	0.151673202	0.000954699	positive
POLD4	NVP-BEZ235	0.149587196	0.001934637	positive

POLD4	AT7867	0.147482351	0.000183721	positive
POLD4	UNC0638	0.146528547	0.000299689	positive
POLD4	tretinoin	0.145884426	0.000240288	positive
POLD4	darinaparsin	0.14549919	0.015890207	positive
POLD4	N9-isopropylolomoucine	0.14545346	0.000262129	positive
POLD4	BRD-K24690302	0.1447697	0.000363021	positive
POLD4	AZ-3146	0.144334812	0.000314203	positive
POLD4	I-BET151	0.144129336	0.000111128	positive
POLD4	16-beta-bromoandrosterone	0.143148106	0.001573692	positive
POLD4	AZD1480	0.142833343	0.031770706	positive
POLD4	BRD-A86708339	0.142703305	0.01562858	positive
POLD4	temsirolimus	0.142050262	0.016354192	positive
POLD4	RITA	0.141649611	0.000414856	positive
POLD4	BRD-K85133207	0.14118216	0.000818431	positive
POLD4	masitinib	0.141038583	0.000441115	positive
POLD4	BRD6340	0.140558822	0.000328123	positive
POLD4	HBX-41108	0.14054187	0.00605358	positive
POLD4	methotrexate	0.140004135	0.000536968	positive
POLD4	regorafenib	0.138449521	0.002653643	positive
POLD4	StemRegenin 1	0.137615646	0.000467327	positive
POLD4	BRD-K11533227	0.137310941	0.001085411	positive
POLD4	BRD-K45681478	0.137213506	0.001191012	positive
POLD4	AZD4547	0.134353109	0.001978693	positive
POLD4	avrainvillamide	0.133802366	0.004835864	positive
POLD4	BMS-195614	0.132665363	0.01679602	positive
POLD4	PF-573228	0.131953224	0.000677731	positive
POLD4	linsitinib	0.131372529	0.001449963	positive
POLD4	tacrolimus	0.129644091	0.001624412	positive
POLD4	NVP-ADW742	0.129112619	0.002047301	positive
POLD4	itraconazole	0.129101447	0.035494173	positive
POLD4	TPCA-1	0.12852704	0.000896546	positive
POLD4	zebularine	0.128358973	0.001033	positive
POLD4	BRD4132	0.128007875	0.031433085	positive
POLD4	tandutinib	0.12698931	0.002626147	positive
POLD4	COL-3	0.126756336	0.005331382	positive
POLD4	BIBR-1532	0.126422643	0.003136965	positive
POLD4	SNX-2112	0.126347777	0.000733892	positive
POLD4	KU-60019	0.124155177	0.001391222	positive
POLD4	BRD1835	0.123319289	0.00607636	positive
POLD4	RG-108	0.121801909	0.003623293	positive
POLD4	purmorphamine	0.120902582	0.00768868	positive
POLD4	NVP-TAE684	0.12020088	0.005818787	positive
POLD4	BRD9876	0.119995459	0.031472155	positive
POLD4	lenvatinib	0.119278074	0.004368837	positive
POLD4	AT13387	0.119167255	0.041943152	positive
POLD4	fluorouracil	0.118502084	0.002069743	positive

POLD4	KU-0063794	0.117730396	0.003348844	positive
POLD4	brivanib	0.117566196	0.003283985	positive
POLD4	quizartinib	0.117036699	0.025706847	positive
POLD4	BRD-A02303741	0.116938257	0.018939964	positive
POLD4	elocalcitol	0.115730495	0.002879253	positive
POLD4	trifluoperazine	0.115557517	0.0130947	positive
POLD4	CD-1530	0.114611141	0.023493767	positive
POLD4	LE-135	0.113670046	0.00721297	positive
POLD4	decitabine	0.113281369	0.0027152	positive
POLD4	epigallocatechin-3-monogallate	0.112190293	0.010095639	positive
POLD4	Compound 1541A	0.111856356	0.036718221	positive
POLD4	sunitinib	0.110788074	0.005303924	positive
POLD4	WZ8040	0.110510105	0.020428218	positive
POLD4	ML029	0.109549997	0.010439583	positive
POLD4	GSK525762A	0.106958201	0.004937781	positive
POLD4	RAF265	0.106192362	0.038178795	positive
POLD4	XL765	0.105854706	0.038032129	positive
POLD4	BRD-K55116708	0.105381315	0.014854501	positive
POLD4	TG-101348	0.103075806	0.010109378	positive
POLD4	OSI-027	0.102102795	0.013687826	positive
POLD4	bendamustine	0.101716063	0.016568755	positive
POLD4	AZD8055	0.101295761	0.011144126	positive
POLD4	MGCD-265	0.101271343	0.009490749	positive
POLD4	cytochalasin B	0.101198842	0.032923936	positive
POLD4	PIK-93	0.099831354	0.015029596	positive
POLD4	erastin	0.099809356	0.01611085	positive
POLD4	BRD-A71883111	0.099669433	0.018043678	positive
POLD4	sirolimus	0.098178548	0.01276858	positive
POLD4	momelotinib	0.097795518	0.016292846	positive
POLD4	AA-COCF3	0.096237886	0.020146011	positive
POLD4	BMS-270394	0.095804184	0.029231371	positive
POLD4	tosedostat	0.095314661	0.023869914	positive
POLD4	cabozantinib	0.094607262	0.037606156	positive
POLD4	AZD7762	0.093008097	0.016625905	positive
POLD4	PF-543	0.092036741	0.040816767	positive
POLD4	PD318088	-0.088720368	0.048295994	negative
POLD4	selumetinib	-0.090806996	0.047929365	negative
POLD4	pluripotin	-0.095286019	0.036530285	negative
POLD4	vandetanib	-0.113936936	0.013200464	negative
POLD4	IC-87114	-0.138516278	0.007050186	negative
POLD4	trametinib	-0.151296539	0.024537313	negative
POLD4	saracatinib	-0.191513496	2.5395E-06	negative
POLD4	dasatinib	-0.218715051	3.78387E-08	negative
POLD4	BRD-K30748066	0.294424079	0.074387524	not significant
POLD4	tozasertib	0.220219331	0.172644242	not significant
POLD4	BRD-K34099515	0.212781353	0.641592415	not significant

POLD4	BRD-K09344309	0.195528187	0.505697486	not significant
POLD4	BRD-K48334597	0.191508197	0.060798488	not significant
POLD4	BRD-K30019337	0.159746651	0.458361003	not significant
POLD4	cyanoquinoline 11	0.14727844	0.056068804	not significant
POLD4	BRD-K75293299	0.144507236	0.503931554	not significant
POLD4	968	0.139393929	0.899628325	not significant
POLD4	cimetidine	0.138786198	0.904322701	not significant
POLD4	BRD-K29086754	0.137866888	0.414716306	not significant
POLD4	SR8278	0.134042222	0.687150393	not significant
POLD4	BRD-M00053801	0.132957939	0.114027303	not significant
POLD4	PRIMA-1-Met	0.127403923	0.052838476	not significant
POLD4	silmitasertib	0.119168575	0.116887468	not significant
POLD4	BRD-K84807411	0.117102276	0.632743695	not significant
POLD4	MI-2	0.116958661	0.073968215	not significant
POLD4	CIL55	0.113914569	0.594978301	not significant
POLD4	AT-406	0.110589668	0.22718038	not significant
POLD4	skepinone-L	0.106170132	0.087603303	not significant
POLD4	fulvestrant	0.102366704	0.764018765	not significant
POLD4	ABT-199	0.101909115	0.062761888	not significant
POLD4	QS-11	0.100600855	0.679154518	not significant
POLD4	CAY10594	0.100535905	0.061576365	not significant
POLD4	ETP-46464	0.0966418	0.064568952	not significant
POLD4	BRD-K27986637	0.096623693	0.519523346	not significant
POLD4	SR1001	0.094482356	0.134282373	not significant
POLD4	parthenolide	0.09311457	0.078809071	not significant
POLD4	AM-580	0.092556859	0.054777551	not significant
POLD4	bafilomycin A1	0.091415526	0.876370175	not significant
POLD4	nintedanib	0.090270645	0.069669239	not significant
POLD4	BRD9647	0.089870475	0.060916981	not significant
POLD4	NSC 74859	0.089639666	0.067445317	not significant
POLD4	staurosporine	0.088094915	0.497504171	not significant
POLD4	vorapaxar	0.086331977	0.057099225	not significant
POLD4	tivozanib	0.085326607	0.065203705	not significant
POLD4	BRD-K96970199	0.084645679	0.998763577	not significant
POLD4	BIRB-796	0.083826955	0.06104497	not significant
POLD4	PYR-41	0.082497202	0.107288899	not significant
POLD4	nilotinib	0.080718363	0.25036826	not significant
POLD4	IU1	0.080425025	0.325134671	not significant
POLD4	KU-55933	0.078900294	0.066658825	not significant
POLD4	importazole	0.078276353	0.178608475	not significant
POLD4	NPC-26	0.076269076	0.44393561	not significant
POLD4	FSC231	0.075966238	0.999449861	not significant
POLD4	YM-155	0.075565332	0.110266832	not significant
POLD4	BRD-K52037352	0.073973979	0.232446828	not significant
POLD4	BRD-K78574327	0.073649943	0.969647507	not significant
POLD4	BRD-K50799972	0.072967469	0.266284893	not significant

POLD4	BRD-K90370028	0.07273683	0.854738894	not significant
POLD4	JW-480	0.072191912	0.678430459	not significant
POLD4	tigecycline	0.071812573	0.248878368	not significant
POLD4	fluvastatin	0.071526252	0.159185791	not significant
POLD4	necrostatin-1	0.071449188	0.125463596	not significant
POLD4	isonicotinohydroxamic acid	0.068478319	0.957649701	not significant
POLD4	GDC-0941	0.068250382	0.129090421	not significant
POLD4	BRD-K02251932	0.068118283	0.175929818	not significant
POLD4	MK-2206	0.067301656	0.124448027	not significant
POLD4	GSK-3 inhibitor IX	0.066627426	0.122681013	not significant
POLD4	BRD-K86535717	0.066289985	0.840704188	not significant
POLD4	NSC23766	0.066093154	0.111016977	not significant
POLD4	necrostatin-7	0.066064948	0.146370506	not significant
POLD4	salermide	0.065200198	0.485392033	not significant
POLD4	KU 0060648	0.064391233	0.121036958	not significant
POLD4	ML162	0.063841245	0.134289343	not significant
POLD4	bexarotene	0.06332532	0.14921379	not significant
POLD4	dexamethasone	0.063143165	0.141517162	not significant
POLD4	dacarbazine	0.062657219	0.116869483	not significant
POLD4	ML006	0.062466625	0.233742603	not significant
POLD4	BRD-K19103580	0.061951668	0.210925568	not significant
POLD4	C6-ceramide	0.06144911	0.550708784	not significant
POLD4	pandacostat	0.059986049	0.198889404	not significant
POLD4	GSK4112	0.059802305	0.224178064	not significant
POLD4	tanespimycin	0.059602921	0.25367929	not significant
POLD4	BRD-K96431673	0.057685798	0.986199957	not significant
POLD4	BRD-K42260513	0.057493576	0.991730811	not significant
POLD4	imatinib	0.056713756	0.194169477	not significant
POLD4	FGIN-1-27	0.056534742	0.686077906	not significant
POLD4	BRD-K63431240	0.056517891	0.204306323	not significant
POLD4	JW-55	0.056378064	0.680523285	not significant
POLD4	PRL-3 inhibitor I	0.054837781	0.654581252	not significant
POLD4	BRD-K49290616	0.054558907	0.902615266	not significant
POLD4	BYL-719	0.054016471	0.438098813	not significant
POLD4	WZ4002	0.052392985	0.472564417	not significant
POLD4	ruxolitinib	0.051124497	0.243397941	not significant
POLD4	SRT-1720	0.05053517	0.279327796	not significant
POLD4	EX-527	0.050506356	0.66730153	not significant
POLD4	GANT-61	0.048925554	0.416719545	not significant
POLD4	ZSTK474	0.048334745	0.381265714	not significant
POLD4	ML203	0.048227964	0.364109133	not significant
POLD4	ML258	0.047627053	0.655025546	not significant
POLD4	pitstop2	0.046772992	0.815614337	not significant
POLD4	blebbistatin	0.046426211	0.953628268	not significant
POLD4	BRD-K27224038	0.046053316	0.878212418	not significant
POLD4	A-804598	0.045577611	0.784323593	not significant

POLD4	ML210	0.04473189	0.300444597	not significant
POLD4	MLN2480	0.044533936	0.698048694	not significant
POLD4	AC55649	0.040717556	0.747131533	not significant
POLD4	ML312	0.040620934	0.983011224	not significant
POLD4	ciclosporin	0.040554828	0.481143639	not significant
POLD4	BRD-K71781559	0.040385473	0.988193932	not significant
POLD4	BRD-K41334119	0.039660691	0.955694993	not significant
POLD4	veliparib	0.038994117	0.640529655	not significant
POLD4	L-685458	0.037835794	0.558128467	not significant
POLD4	pifithrin-alpha	0.037578437	0.567467371	not significant
POLD4	lomeguatrib	0.036398912	0.540447256	not significant
POLD4	BRD-K14844214	0.036190996	0.645722787	not significant
POLD4	VER-155008	0.035890764	0.424942837	not significant
POLD4	WAY-362450	0.035322977	0.99852118	not significant
POLD4	nelarabine	0.035166915	0.895118774	not significant
POLD4	CHIR-99021	0.034767006	0.447386409	not significant
POLD4	pyrazolanthrone	0.034394708	0.526787625	not significant
POLD4	JW-74	0.034174071	0.729346314	not significant
POLD4	NSC30930	0.033210762	0.671077022	not significant
POLD4	simvastatin	0.031689147	0.624279813	not significant
POLD4	thalidomide	0.030819969	0.899087698	not significant
POLD4	CBB-1007	0.029535286	0.888578212	not significant
POLD4	1S,3R-RSL-3	0.029515955	0.504421321	not significant
POLD4	bleomycin A2	0.029393584	0.638144511	not significant
POLD4	HC-067047	0.029273452	0.670597739	not significant
POLD4	BRD-K51831558	0.029115195	0.716290147	not significant
POLD4	hyperforin	0.02869306	0.780813147	not significant
POLD4	AGK-2	0.027907093	0.948122459	not significant
POLD4	ML320	0.027497143	0.599286771	not significant
POLD4	CI-976	0.027253768	0.873017117	not significant
POLD4	IPR-456	0.025682632	0.88526284	not significant
POLD4	CIL56	0.025491141	0.706960029	not significant
POLD4	etomoxir	0.025104418	0.971372384	not significant
POLD4	bosutinib	0.023847631	0.60035224	not significant
POLD4	BMS-536924	0.023175357	0.712982149	not significant
POLD4	SZ4TA2	0.021775808	0.886316517	not significant
POLD4	BRD8958	0.021042668	0.982653634	not significant
POLD4	myriocin	0.019621016	0.97336935	not significant
POLD4	lovastatin	0.017322224	0.776878293	not significant
POLD4	tamoxifen	0.017193134	0.837608592	not significant
POLD4	azacitidine	0.017133861	0.754876986	not significant
POLD4	GSK1059615	0.016588024	0.964940693	not significant
POLD4	BRD1378	0.014954843	0.921071047	not significant
POLD4	BRD-K17060750	0.014639407	0.809950885	not significant
POLD4	palmostatin B	0.014530275	0.92442477	not significant
POLD4	TG-100-115	0.013694922	0.833565057	not significant

POLD4	BRD8899	0.013597379	0.91981573	not significant
POLD4	BRD-K37390332	0.012759447	0.977051675	not significant
POLD4	BRD-K09587429	0.011343523	0.887864772	not significant
POLD4	ML334 diastereomer	0.011081155	0.911086899	not significant
POLD4	canertinib	0.009734798	0.865752203	not significant
POLD4	neratinib	0.008061943	0.881855112	not significant
POLD4	istradefylline	0.007944013	0.971848343	not significant
POLD4	lapatinib	0.007165316	0.894782805	not significant
POLD4	BRD5468	0.007088584	0.955740626	not significant
POLD4	cediranib	0.007057187	0.970273659	not significant
POLD4	KH-CB19	0.006842743	0.959242626	not significant
POLD4	BRD-K04800985	0.005326863	0.99978544	not significant
POLD4	MI-1	0.003420893	0.979806831	not significant
POLD4	VU0155056	0.003100183	0.996485324	not significant
POLD4	GDC-0879	0.003019557	0.968484108	not significant
POLD4	vemurafenib	0.000732431	0.993269869	not significant
POLD4	BRD-K16147474	0.000067311	0.999284202	not significant
POLD4	DNMDP	-0.001578849	0.988183986	not significant
POLD4	CAY10576	-0.003292147	0.973967155	not significant
POLD4	erismodegib	-0.004598305	0.970811783	not significant
POLD4	sitagliptin	-0.007301732	0.997718377	not significant
POLD4	BRD-K02492147	-0.007395515	0.92388828	not significant
POLD4	GSK2636771	-0.007822117	0.956092521	not significant
POLD4	BRD-K34485477	-0.010944118	0.998562234	not significant
POLD4	BRD-K64610608	-0.01101608	0.944840731	not significant
POLD4	RO4929097	-0.013368009	0.883546442	not significant
POLD4	betulinic acid	-0.014374062	0.948096759	not significant
POLD4	sildenafil	-0.015023517	0.930393447	not significant
POLD4	temozolomide	-0.01661769	0.83664571	not significant
POLD4	AZD6482	-0.017601685	0.808678943	not significant
POLD4	myricetin	-0.017744242	0.897887063	not significant
POLD4	BRD-K99006945	-0.017888196	0.830977631	not significant
POLD4	SGX-523	-0.018100253	0.808627695	not significant
POLD4	BRD-K44224150	-0.019263888	0.996932862	not significant
POLD4	BRD-K33514849	-0.019275725	0.999288401	not significant
POLD4	SB-431542	-0.019332082	0.878633305	not significant
POLD4	PLX-4720	-0.021749628	0.808145895	not significant
POLD4	BEC	-0.022136001	0.999979174	not significant
POLD4	tamatinib	-0.023377052	0.807532432	not significant
POLD4	CID-5951923	-0.026951515	0.785697913	not significant
POLD4	BRD-K33199242	-0.027870259	0.965292006	not significant
POLD4	O-6-benzylguanine	-0.032762358	0.825561643	not significant
POLD4	afatinib	-0.033627328	0.515625019	not significant
POLD4	UNC0321	-0.035873147	0.764759626	not significant
POLD4	avicin D	-0.036151603	0.730777231	not significant
POLD4	ifosfamide	-0.036325142	0.874454436	not significant

POLD4	SJ-172550	-0.036670793	0.760852742	not significant
POLD4	semagacestat	-0.039762328	0.77988939	not significant
POLD4	gefitinib	-0.042482576	0.436995201	not significant
POLD4	fumonisin B1	-0.047899555	0.424067019	not significant
POLD4	ibrutinib	-0.050847317	0.40562591	not significant
POLD4	PF-4800567 hydrochloride	-0.05156955	0.999586205	not significant
POLD4	BCL-LZH-4	-0.057193092	0.788453092	not significant
POLD4	MK-0752	-0.058834887	0.407555325	not significant
POLD4	cyclophosphamide	-0.059689632	0.993392039	not significant
POLD4	ML083	-0.06054968	0.592590981	not significant
POLD4	VAF-347	-0.06086336	0.343630231	not significant
POLD4	PD 153035	-0.06370091	0.280430886	not significant
POLD4	erlotinib	-0.064774874	0.152896617	not significant
POLD4	dabrafenib	-0.066525554	0.389445861	not significant
POLD4	BRD-K48477130	-0.067742858	0.733743548	not significant
POLD4	birinapant	-0.071727305	0.23229598	not significant
POLD4	TGX-221	-0.083287484	0.178442263	not significant
POLD4	CAL-101	-0.084214331	0.116899059	not significant
POLD4	procarbazine	-0.086710135	0.554171601	not significant
POLD4	BRD-A05715709	-0.097658473	0.497572193	not significant
POLD4	abiraterone	-0.100742997	0.451216829	not significant
POLD4	LY-2157299	-0.154842456	0.428597919	not significant