

Rank	Kinase	Δ JSD $\mu=200$	Δ JSD $\mu=700$	Δ JSD $\mu=200$ stdev	Δ JSD $\mu=700$ stdev	i=1 score $\mu=200$	i=1 score $\mu=200$ stdev	i>1 max score $\mu=200$	i>1 max score $\mu=200$ stdev	i=1 score $\mu=700$	i=1 score $\mu=700$ stdev	i>1 max score $\mu=700$	i>1 max score $\mu=700$ stdev
1	SgK085	0.003832	-0.000657	0.001167	0.000451	0.835198	0.001415	0.83903	0.001532	0.736378	0.001311	0.735721	0.001216
2	MUSK	0.001626	0.001483	0.000343	0.000509	0.925021	0.000232	0.926647	0.000214	0.899233	0.000492	0.900716	0.00053
3	AURKB	0.002869	1.5e-05	0.000472	0.00042	0.966216	0.00032	0.969085	0.000282	0.943219	0.000819	0.943235	0.000515
4	EGFR(E746-A750del)	0.00169	0.000795	0.000628	0.000378	0.957645	0.000323	0.959336	0.000473	0.960544	0.00025	0.961339	0.000156
5	EGFR(L747-E749del, A750P)	0.001511	0.000949	0.000493	0.000742	0.959179	0.000339	0.96069	0.00038	0.961205	0.00015	0.962155	0.000752
6	BIKE	0.002238	-0.000332	0.00083	0.000278	0.861625	0.001205	0.863863	0.00094	0.79483	0.001014	0.794499	0.001017
7	ABL1(T315I)	0.001329	6.6e-05	0.00037	0.000803	0.929901	0.000509	0.931229	0.000825	0.89031	0.000927	0.890376	0.000748
8	RET(M918T)	0.001121	0.000206	0.000485	0.000341	0.942047	0.000736	0.943167	0.00059	0.910959	0.000687	0.911165	0.000402
9	FLT3	0.001153	-1e-05	0.000256	0.000358	0.98718	0.000382	0.988333	0.000389	0.962258	0.000744	0.962248	0.000613