

Cdk1 Inhibitor, CGP74514A	2794188					6.478				0.245	0.366	0.330				
Cdk1/2 Inhibitor III	5330812		0.056	0.164	0.297	>25	0.350	0.095	0.715	0.072	0.087	0.222	0.358	0.635	0.020	0.037
Cdk2 Inhibitor II	5858639		0.448	0.263												
Cdk2 Inhibitor III	6918386		2.544	1.145				5.583	24.535							
Cdk2 Inhibitor IV, NU6140	10202471		6.471	4.493			0.565	1.434	8.081	0.154	0.304	0.539				
Cdk2/9 Inhibitor	447961												0.604	0.819		
Cdk4 Inhibitor	5330797	4.768				0.100							13.621	>25	2.939	1.653
Cdk4 Inhibitor III	481747	0.297														
Chk2 Inhibitor	16760370		3.592	1.275	0.109		0.644	2.070	11.024							
Chk2 Inhibitor II	9969021				0.029											
Compound 52	2856							2.857	15.349			2.553				
CR8, (R)-Isomer	58097335		1.869	0.529								4.293				
CR8, (S)-Isomer	81058714							4.949	24.565			6.735				
Diacylglycerol Kinase Inhibitor II	657356									>25	>25					
DNA-PK Inhibitor V	16760391									>25	>25					
eEF-2 Kinase Inhibitor, NH125	10436839	2.207	3.910	24.484	3.436	3.871	2.786	3.528	>25	5.613	6.466				>25	7.000
EGFR/ErbB-2 Inhibitor	9843206				0.438											
EGFR/ErbB-2/ErbB-4 Inhibitor	11566580									>25	>25					
Fascaplysin, Synthetic	73292	0.460														
Flt-3 Inhibitor II	11601743				11.019											
Gö 6976	3501						0.046					0.097			0.045	0.052
Gö 6983	3499				3.965	0.587		4.661	>25						6.395	4.341
Gö 7874, Hydrochloride	26758819	0.848				0.141									0.290	0.194
GSK-3 Inhibitor IX	5287844		1.105	0.152			0.393			0.223	0.328	0.644	0.049	0.072		
GSK-3 Inhibitor IX, Control, MeBIO	6538821									>25	>25					

PDGF Receptor Tyrosine Kinase Inhibitor II	5330548				>25									>25	>25	
PDGF RTK Inhibitor	16760609											0.057	0.058			
PDK1/Akt/Fit Dual Pathway Inhibitor	5113385	0.025			0.088											
PI 3-Kg Inhibitor	5289247					2.275										
PI 3-K α Inhibitor VIII	81055084	0.308	0.168	0.278		0.274	0.202	0.481	2.931	0.441	0.529	0.841	0.586	0.691	0.841	0.492
PI 3-K γ Inhibitor VII	233033					1.600										
PI 3-K γ /CKII Inhibitor	26759376					0.192										
PIM1 Kinase Inhibitor II	1235170				9.422						>25	>25				
PIM1/2 Kinase Inhibitor V	2864586					3.809										
PKCb Inhibitor	6419755													2.135	2.852	
PKR Inhibitor	6490494		0.094	0.135	3.546	2.387		1.514	13.259					0.071	0.053	
PKR Inhibitor, Negative Control	16760619					1.918								1.055	0.792	
Purvalanol A	4987		0.503	0.204			1.230	2.945	16.676	0.368	0.738	0.907	0.220	0.243		
Quercetagenin	5281680	0.589			5.214	2.340				2.089	>25		3.319	3.262		
Reversine	210332				5.776		0.170	0.496	2.224	0.441	0.425	0.612	0.485	0.549	1.814	1.353
Rho Kinase Inhibitor V	25093233	2.681														
Ro-31-8220	5083	0.084	0.147	0.318		0.070								0.552	0.503	
Roscovitine, (S)-Isomer	6603989		3.577	1.171												
SB 218078	3387354	0.352	0.283	0.871		0.001	0.158	0.438	13.661			0.105	3.611	6.606		
Scytonemin, <i>Lyngbya</i> sp.	5486761	8.215						11.843	>25							
Src Kinase Inhibitor I	1474853												0.129	0.374		
Staurosporine, N-benzoyl-	16760627	0.526					0.686	0.219	14.954				0.179	0.225		
Staurosporine, Streptomyces sp.	451705	0.040	0.729	2.514	0.073	0.059	0.004	0.178	1.506	0.003	0.005	0.005	0.172	0.178	0.008	0.052
Ste11 MAPKKK Activation Inhibitor	1474860				4.707								0.663	0.913		
SU11652	5329103	11.705			0.178		0.482	0.174	1.953	0.317	0.395	0.011	0.973	1.260	0.236	0.236

SU9516	5289419		0.725	0.448										0.537	0.294
Syk Inhibitor	6419747	7.807					1.374	0.787	13.500				2.043	2.809	
Syk Inhibitor II	16760670						0.463	0.993	14.827	0.919	0.723	0.590		7.174	7.491
Tpl2 Kinase Inhibitor	9549300	14.246													
TX-1918	6419746	17.703													
UCN-01	72271	0.144	1.431	1.565		0.376	0.134	0.361	1.771	0.018	0.029	0.085			
VEGF Receptor 2 Kinase Inhibitor I	6419834									>25	>25				
VEGF Receptor 2 Kinase Inhibitor III	5329098				0.829		1.422								
Wee1 Inhibitor	10384072	6.506	10.863	4.508		0.239	0.857	0.878	3.331	0.898	0.688	1.554			
Wee1 Inhibitor II	10319891					0.235				>25	>25			2.701	1.564
Wee1/Chk1 Inhibitor	16760707				0.303	0.277						3.675			
WHI-P180, Hydrochloride	5687												1.185	1.602	