

**SUPPLEMENTARY TABLE S4 B****Cmap results- drug list of Set B****CML PRIOR TREATMENT BONE MARROW VS CML POST TREATMENT BONE MARROW -Set B CMap**

rank	batch	cmap name	dose	cell	score	up	down	instance_id
1	664	alprostadil	11 µM	HL60	1	0.27	-0.189	2938
2	618	mebendazole	14 µM	HL60	0.916	0.272	-0.148	2338
3	634	puromycin	7 µM	HL60	0.907	0.277	-0.14	2448
4	623	colchicine	10 µM	HL60	0.905	0.261	-0.154	1598
5	665	quinpirole	16 µM	HL60	0.904	0.287	-0.128	2977
6	749	(-)-isoprenaline	16 µM	HL60	0.882	0.256	-0.149	6149
7	645	gossypol	8 µM	HL60	0.861	0.228	-0.168	2202
8	602	tanespimycin	1 µM	HL60	0.861	0.296	-0.099	1167
9	602	monorden	100 nM	HL60	0.851	0.273	-0.117	1160
10	602	tretinoin	1 µM	HL60	0.85	0.242	-0.149	1152
11	645	lycorine	12 µM	HL60	0.846	0.251	-0.137	2195
12	630	anisomycin	15 µM	HL60	0.83	0.262	-0.119	1304
13	623	methylergometrine	9 µM	HL60	0.828	0.232	-0.149	1607
14	634	menadione	23 µM	HL60	0.813	0.215	-0.158	2439
15	644	co-dergocrine mesilate	6 µM	HL60	0.81	0.195	-0.177	2136
16	640	dihydroergocristine	6 µM	HL60	0.785	0.229	-0.132	1745
17	602	thioridazine	10 µM	HL60	0.781	0.242	-0.116	1171
18	650	thioridazine	10 µM	HL60	0.779	0.216	-0.142	2690
19	623	etoposide	7 µM	HL60	0.776	0.207	-0.149	1626
20	635	orciprenaline	8 µM	HL60	0.771	0.194	-0.16	2485
21	644	emetine	7 µM	HL60	0.77	0.211	-0.143	2145
22	602	LY-294002	10 µM	HL60	0.761	0.206	-0.144	1177
23	634	cephaeline	6 µM	HL60	0.758	0.209	-0.139	2429
24	641	(+)-chelidonium	11 µM	HL60	0.75	0.264	-0.081	1786
25	602	tanespimycin	1 µM	HL60	0.745	0.237	-0.105	1166
26	750	tanespimycin	1 µM	HL60	0.735	0.235	-0.103	6185
27	613	bromocriptine	5 µM	HL60	0.732	0.205	-0.131	2007
28	645	helveticoside	7 µM	HL60	0.732	0.211	-0.125	2192
29	619	pergolide	10 µM	HL60	0.727	0.199	-0.135	2403
30	634	dinoprost	8 µM	HL60	0.723	0.241	-0.091	2446
31	651	isoetarine	12 µM	HL60	0.718	0.21	-0.12	2711
32	612	niclosamide	12 µM	HL60	0.715	0.164	-0.164	1998
33	602	sirolimus	100 nM	HL60	0.712	0.186	-0.141	1162
34	750	15-delta prostaglandin J2	10 µM	HL60	0.692	0.175	-0.143	6190
35	629	betazole	27 µM	HL60	0.692	0.168	-0.15	1854
36	657	parthenolide	16 µM	MCF7	0.692	0.146	-0.172	2885
37	614	dihydroergotamine	3 µM	HL60	0.689	0.165	-0.151	1398
38	603	prochlorperazine	10 µM	PC3	0.687	0.147	-0.168	1215
39	650	geldanamycin	1 µM	HL60	0.686	0.221	-0.094	2688
40	661	Prestwick-983	17 µM	HL60	0.686	0.225	-0.09	3141
41	612	thioridazine	10 µM	HL60	0.686	0.222	-0.093	1986
42	623	clenbuterol	13 µM	HL60	0.677	0.205	-0.106	1613

43	614	terfenadine	8 µM	HL60	0.677	0.199	-0.112	1381
44	602	geldanamycin	1 µM	HL60	0.674	0.167	-0.142	1169
45	622	etacrylic acid	13 µM	HL60	0.673	0.18	-0.128	1565
46	650	tretinoin	1 µM	HL60	0.67	0.151	-0.156	2671
47	750	thioridazine	10 µM	HL60	0.669	0.193	-0.115	6189
48	640	prenylamine	10 µM	HL60	0.668	0.194	-0.112	1737
49	733	strophanthidin	10 µM	PC3	0.667	0.208	-0.098	5826
50	651	corbadrine	22 µM	HL60	0.664	0.211	-0.094	2710
51	617	chlorphenesin	16 µM	PC3	0.663	0.136	-0.169	2115
52	602	sirolimus	100 nM	HL60	0.661	0.147	-0.157	1148
53	651	cicloheximide	14 µM	HL60	0.66	0.212	-0.091	2723
54	619	perhexiline	10 µM	HL60	0.659	0.184	-0.119	2410
55	650	tanespimycin	1 µM	HL60	0.658	0.208	-0.094	2666
56	630	suloctidil	12 µM	HL60	0.657	0.162	-0.14	1297
57	645	lanatoside C	4 µM	HL60	0.656	0.19	-0.111	2193
58	602	tanespimycin	1 µM	HL60	0.648	0.162	-0.136	1159
59	750	LY-294002	10 µM	HL60	0.647	0.176	-0.121	6195
60	650	tanespimycin	1 µM	HL60	0.647	0.182	-0.115	2678
61	650	prochlorperazine	10 µM	HL60	0.646	0.17	-0.127	2675
62	603	thioridazine	10 µM	PC3	0.645	0.121	-0.175	1230
63	610	thioridazine	10 µM	PC3	0.643	0.13	-0.166	1905
64	506	15-delta prostaglandin J2	10 µM	MCF7	0.641	0.156	-0.139	1011
65	750	tanespimycin	1 µM	HL60	0.64	0.189	-0.104	6184
66	603	trifluoperazine	10 µM	PC3	0.639	0.096	-0.197	1224
67	622	tretinoin	13 µM	HL60	0.639	0.174	-0.119	1548
68	602	15-delta prostaglandin J2	10 µM	HL60	0.634	0.171	-0.12	1172
69	619	isotretinoin	13 µM	HL60	0.633	0.195	-0.095	2407
70	630	bepidil	10 µM	HL60	0.633	0.134	-0.157	1274
71	749	oxedrine	24 µM	HL60	0.632	0.202	-0.088	6156
72	702	methylbenzethonium chloride	9 µM	PC3	0.628	0.194	-0.094	4325
73	623	cefoperazone	6 µM	HL60	0.628	0.184	-0.104	1627
74	626	15-delta prostaglandin J2	10 µM	MCF7	0.627	0.119	-0.169	1656
75	623	metitepine	8 µM	HL60	0.625	0.129	-0.158	1616
76	602	LY-294002	10 µM	HL60	0.624	0.136	-0.151	1168
77	634	ciclopirox	15 µM	HL60	0.622	0.187	-0.098	2456
78	1069	MG-262	100 nM	PC3	0.621	0.145	-0.141	7068
79	660	tonzonium bromide	7 µM	HL60	0.618	0.177	-0.107	3080
80	628	chlorpromazine	11 µM	PC3	0.617	0.169	-0.114	1822
81	618	salbutamol	17 µM	HL60	0.616	0.153	-0.13	2344
82	623	adenosine phosphate	11 µM	HL60	0.613	0.187	-0.094	1622
83	686	helveticoside	7 µM	MCF7	0.612	0.158	-0.123	3851
84	634	amphotericin B	4 µM	HL60	0.609	0.184	-0.095	2441
85	75	1,5-isoquinolinediol	100 µM	HL60	0.608	0.193	-0.086	543
86	650	tanespimycin	1 µM	HL60	0.608	0.208	-0.071	2686

87	648	strophanthidin	10 µM	HL60	0.606	0.194	-0.084	2525
88	602	fluphenazine	10 µM	HL60	0.605	0.187	-0.091	1178
89	1073	MG-262	100 nM	PC3	0.605	0.135	-0.142	7079
90	753	azacyclonol	15 µM	PC3	0.604	0.064	-0.213	6298
91	686	citilone	25 µM	MCF7	0.603	0.157	-0.12	3836
92	619	minocycline	8 µM	HL60	0.602	0.118	-0.158	2405
93	623	dobutamine	12 µM	HL60	0.601	0.17	-0.106	1589
94	734	alimemazine	5 µM	PC3	0.601	0.092	-0.184	5881
95	659	(+)-isoprenaline	11 µM	HL60	0.601	0.139	-0.137	3046
96	514	MG-132	21 µM	MCF7	0.601	0.148	-0.128	1140
97	614	dexamethasone	9 µM	HL60	0.599	0.113	-0.162	1396
98	729	puromycin	7 µM	MCF7	0.599	0.121	-0.154	5310
99	623	ketanserin	7 µM	HL60	0.599	0.166	-0.109	1593
100	664	meptazinol	15 µM	HL60	0.597	0.114	-0.16	2906
101	649	mephentermine	9 µM	HL60	0.597	0.191	-0.083	2563
102	686	lanatoside C	4 µM	MCF7	0.596	0.172	-0.102	3852
103	75	gefitinib	10 µM	HL60	0.595	0.15	-0.123	541
104	664	trichostatin A	100 nM	HL60	0.595	0.161	-0.112	2904
105	677	pyrvinium	3 µM	MCF7	0.591	0.158	-0.113	3518
106	754	pyrvinium	3 µM	PC3	0.59	0.115	-0.156	6339
107	701	foliosidine	13 µM	PC3	0.589	0.127	-0.144	4295
108	602	LY-294002	10 µM	HL60	0.589	0.178	-0.093	1180
109	631	digitoxigenin	11 µM	HL60	0.589	0.169	-0.102	1339
110	718	chlorpromazine	11 µM	PC3	0.589	0.146	-0.125	5074
111	750	tanespimycin	1 µM	HL60	0.587	0.156	-0.113	6166
112	623	trichostatin A	100 nM	HL60	0.587	0.117	-0.152	1612
113	650	15-delta prostaglandin J2	10 µM	HL60	0.584	0.179	-0.089	2691
114	603	tanespimycin	1 µM	PC3	0.582	0.087	-0.18	1225
115	631	bacampicillin	8 µM	HL60	0.581	0.159	-0.108	1337
116	630	ouabain	5 µM	HL60	0.58	0.172	-0.095	1302
117	622	albendazole	15 µM	HL60	0.58	0.161	-0.105	1547
118	640	lobelanidine	11 µM	HL60	0.58	0.184	-0.082	1747
119	686	flecainide	8 µM	MCF7	0.578	0.155	-0.111	3843
120	502	pyrvinium	1 µM	MCF7	0.578	0.069	-0.197	978
121	686	pempidine	13 µM	MCF7	0.576	0.136	-0.128	3832
122	714	desipramine	13 µM	PC3	0.574	0.129	-0.134	6693
123	765	15-delta prostaglandin J2	10 µM	MCF7	0.573	0.146	-0.117	6990
124	648	terazosin	9 µM	HL60	0.573	0.181	-0.081	2530
125	714	profenamine	11 µM	PC3	0.572	0.121	-0.142	6697
126	707	ouabain	5 µM	MCF7	0.572	0.132	-0.13	5026
127	640	ceftazidime	6 µM	HL60	0.571	0.128	-0.134	1721
128	1052	trichostatin A	1 µM	PC3	0.568	0.124	-0.137	6886
129	617	etofylline	18 µM	PC3	0.568	0.092	-0.168	2093
130	657	prenylamine	10 µM	MCF7	0.567	0.109	-0.151	2886
131	648	tetryzoline	17 µM	HL60	0.567	0.123	-0.137	2507

132	718	pizotifen	9 µM	PC3	0.566	0.151	-0.109	5072
133	706	lasalocid	7 µM	MCF7	0.566	0.135	-0.125	4985
134	502	5252917	14 µM	MCF7	0.566	0.092	-0.168	944
135	727	thioridazine	10 µM	PC3	0.566	0.175	-0.084	4454
136	626	thioridazine	10 µM	MCF7	0.565	0.148	-0.111	1655
137	513	geldanamycin	1 µM	MCF7	0.564	0.114	-0.145	1066
138	612	trichostatin A	100 nM	HL60	0.564	0.162	-0.097	1971
139	626	trifluoperazine	10 µM	MCF7	0.563	0.118	-0.141	1649
140	725	alvespimycin	100 nM	MCF7	0.562	0.176	-0.082	5210
141	710	ouabain	5 µM	PC3	0.562	0.196	-0.062	6680
142	603	fluphenazine	10 µM	PC3	0.559	0.098	-0.159	1237
143	728	clomipramine	11 µM	PC3	0.559	0.08	-0.177	4487
144	657	mometasone	8 µM	MCF7	0.558	0.09	-0.166	2896
145	502	rottlerin	10 µM	MCF7	0.556	0.114	-0.142	941
146	730	digoxin	5 µM	MCF7	0.556	0.135	-0.12	5324
147	714	loxapine	9 µM	PC3	0.556	0.163	-0.093	6694
148	731	cicloheximide	14 µM	PC3	0.555	0.138	-0.117	5743
149	732	spiperone	10 µM	PC3	0.554	0.138	-0.116	5777
150	506	tanespimycin	1 µM	MCF7	0.554	0.121	-0.133	998
151	618	kawain	17 µM	HL60	0.552	0.141	-0.113	2337
152	712	bepiridil	10 µM	PC3	0.552	0.079	-0.174	4613
153	603	LY-294002	10 µM	PC3	0.552	0.065	-0.189	1227
154	641	vinburnine	14 µM	HL60	0.552	0.168	-0.085	1788
155	650	trifluoperazine	10 µM	HL60	0.552	0.174	-0.079	2684
156	750	sirolimus	100 nM	HL60	0.552	0.133	-0.121	6180
157	1032	5155877	10 µM	PC3	0.551	0.088	-0.165	6544
158	623	probucol	8 µM	HL60	0.55	0.145	-0.107	1608
159	714	chlorprothixene	11 µM	PC3	0.55	0.083	-0.169	6692
160	727	sirolimus	100 nM	PC3	0.55	0.149	-0.103	4445
161	698	0175029-0000	1 µM	PC3	0.55	0.095	-0.158	7392
162	665	S-propranolol	14 µM	HL60	0.549	0.124	-0.128	2961
163	732	mianserin	13 µM	PC3	0.549	0.133	-0.119	5786
164	727	alvespimycin	100 nM	PC3	0.548	0.126	-0.125	4437
165	656	thiostrepton	2 µM	MCF7	0.548	0.095	-0.156	2823
166	686	ethoxyquin	18 µM	MCF7	0.547	0.179	-0.073	3846
167	622	clonidine	15 µM	HL60	0.547	0.141	-0.11	1555
168	651	securinine	18 µM	HL60	0.547	0.113	-0.138	2729
169	626	tanespimycin	1 µM	MCF7	0.546	0.14	-0.111	1643
170	502	wortmannin	1 µM	MCF7	0.545	0.102	-0.148	977
171	664	harpagoside	8 µM	HL60	0.545	0.135	-0.115	2935
172	703	withaferin A	1 µM	PC3	0.545	0.094	-0.157	4554
173	502	monorden	100 nM	MCF7	0.545	0.113	-0.137	953
174	762	homochlorcyclizine	10 µM	PC3	0.545	0.15	-0.1	7295
175	647	hycanthone	11 µM	MCF7	0.544	0.092	-0.158	3229
176	513	15-delta prostaglandin J2	10 µM	MCF7	0.544	0.096	-0.154	1069
177	626	sirolimus	100 nM	MCF7	0.543	0.076	-0.174	1646

178	1089	CP-645525-01	10 µM	PC3	0.543	0.078	-0.172	7527
179	659	monobenzene	20 µM	HL60	0.543	0.099	-0.15	3054
180	602	haloperidol	10 µM	HL60	0.542	0.125	-0.124	1144
181	650	LY-294002	10 µM	HL60	0.541	0.171	-0.078	2696
182	715	digoxin	5 µM	PC3	0.54	0.186	-0.062	6724
183	715	anisomycin	15 µM	PC3	0.54	0.164	-0.084	6764
184	603	15-delta prostaglandin J2	10 µM	PC3	0.539	0.096	-0.152	1231
185	1079	thapsigargin	100 nM	PC3	0.537	0.136	-0.11	7103
186	707	methoxsalen	19 µM	MCF7	0.537	0.07	-0.176	5007
187	612	dicycloverine	12 µM	HL60	0.534	0.125	-0.12	1983
188	618	fenbendazole	13 µM	HL60	0.533	0.143	-0.102	2360
189	1045	AG-028671	10 µM	MCF7	0.533	0.146	-0.099	6587
190	686	0317956-0000	1 µM	MCF7	0.532	0.133	-0.112	3858
191	720	withaferin A	1 µM	MCF7	0.531	0.132	-0.112	4376
192	676	proscillaridin	8 µM	MCF7	0.53	0.154	-0.09	7340
193	764	isopropamide iodide	8 µM	PC3	0.529	0.077	-0.166	7133
194	707	fluspirilene	8 µM	MCF7	0.529	0.124	-0.119	5008
195	634	digoxin	5 µM	HL60	0.529	0.126	-0.117	2423
196	626	monorden	100 nM	MCF7	0.527	0.156	-0.086	1644
197	626	LY-294002	10 µM	MCF7	0.527	0.09	-0.152	1661
198	727	tanespimycin	1 µM	PC3	0.526	0.078	-0.163	4430
199	626	tanespimycin	1 µM	MCF7	0.524	0.113	-0.127	1651
200	750	LY-294002	10 µM	HL60	0.524	0.166	-0.074	6198
201	771	perhexiline	10 µM	MCF7	0.524	0.137	-0.103	7441
202	641	convolamine	12 µM	HL60	0.524	0.114	-0.127	1779
203	664	benzathine benzylpenicillin	4 µM	HL60	0.523	0.112	-0.129	2939
204	683	lycorine	12 µM	PC3	0.523	0.146	-0.094	3808
205	704	chloropyramine	12 µM	PC3	0.523	0.089	-0.152	4589
206	640	phenindione	18 µM	HL60	0.523	0.124	-0.116	1718
207	701	gossypol	8 µM	PC3	0.522	0.153	-0.087	4296
208	610	niclosamide	12 µM	PC3	0.522	0.097	-0.142	1916
209	752	strophanthidin	10 µM	MCF7	0.522	0.148	-0.092	6087
210	505	calmidazolium	5 µM	MCF7	0.521	0.097	-0.143	906
211	502	5224221	12 µM	MCF7	0.521	0.108	-0.132	956
212	681	0179445-0000	10 µM	PC3	0.521	0.123	-0.116	3733
213	725	tanespimycin	1 µM	MCF7	0.52	0.156	-0.083	5215
214	738	parthenolide	16 µM	MCF7	0.519	0.123	-0.115	5530
215	686	spiramycin	5 µM	MCF7	0.519	0.157	-0.082	3844
216	745	gallamine triethiodide	4 µM	MCF7	0.517	0.067	-0.17	6215
217	746	skimmianine	15 µM	MCF7	0.517	0.069	-0.169	6242
218	655	digoxin	5 µM	MCF7	0.517	0.144	-0.093	3283
219	725	geldanamycin	1 µM	MCF7	0.517	0.164	-0.074	5225
220	626	alvespimycin	100 nM	MCF7	0.517	0.121	-0.116	1638
221	710	maprotiline	13 µM	PC3	0.517	0.101	-0.136	6676
222	641	dipivefrine	10 µM	HL60	0.517	0.149	-0.089	1752

223	1084	daunorubicin	1 µM	MCF7	0.516	0.05	-0.187	7507
224	764	berberine	11 µM	PC3	0.516	0.065	-0.172	7143
225	658	trichostatin A	100 nM	HL60	0.515	0.153	-0.084	2993
226	612	cimetidine	16 µM	HL60	0.515	0.127	-0.109	1964
227	506	prochlorperazine	10 µM	MCF7	0.515	0.13	-0.107	995
228	750	fluphenazine	10 µM	HL60	0.514	0.121	-0.115	6196
229	687	withaferin A	1 µM	MCF7	0.514	0.108	-0.128	3902
230	764	cycloserine	39 µM	PC3	0.514	0.069	-0.166	7134
231	506	tanespimycin	1 µM	MCF7	0.514	0.099	-0.137	1005
232	505	celastrol	3 µM	MCF7	0.513	0.091	-0.144	887
233	513	LY-294002	10 µM	MCF7	0.512	0.072	-0.163	1077
234	714	flucytosine	31 µM	PC3	0.512	0.069	-0.166	6690
235	506	LY-294002	10 µM	MCF7	0.512	0.122	-0.113	1019
236	602	prochlorperazine	10 µM	HL60	0.512	0.118	-0.117	1156
237	692	digitoxigenin	11 µM	PC3	0.512	0.074	-0.161	4217
238	764	pimozide	9 µM	PC3	0.512	0.092	-0.143	7132
239	634	glycocholic acid	9 µM	HL60	0.511	0.151	-0.083	2454
240	764	trichostatin A	100 nM	PC3	0.511	0.09	-0.145	7136
241	640	cyclizine	13 µM	HL60	0.51	0.11	-0.124	1731
242	648	sulfapyridine	16 µM	HL60	0.51	0.144	-0.091	2538
243	741	homochlorcyclizine	10 µM	MCF7	0.51	0.102	-0.132	5998
244	718	prenylamine	10 µM	PC3	0.51	0.08	-0.154	5070
245	734	mepyramine	10 µM	PC3	0.509	0.095	-0.139	5869
246	750	clozapine	10 µM	HL60	0.509	0.114	-0.12	6188
247	709	meclocycline	6 µM	PC3	0.509	0.073	-0.161	6637
248	617	ornidazole	18 µM	PC3	0.509	0.076	-0.157	2109
249	603	tanespimycin	1 µM	PC3	0.508	0.07	-0.164	1226
250	762	proxiphylline	17 µM	PC3	0.508	0.081	-0.152	7290
251	682	lanatoside C	4 µM	PC3	0.508	0.144	-0.089	3771
252	690	niclosamide	12 µM	MCF7	0.507	0.122	-0.111	4136
253	623	metergoline	10 µM	HL60	0.507	0.113	-0.12	1606
254	615	ornidazole	18 µM	HL60	0.507	0.114	-0.118	1425
255	513	LY-294002	10 µM	MCF7	0.507	0.084	-0.149	1074
256	757	15-delta prostaglandin J2	10 µM	MCF7	0.506	0.08	-0.152	5591
257	618	lomefloxacin	10 µM	HL60	0.506	0.123	-0.109	2348
258	727	prochlorperazine	10 µM	PC3	0.506	0.134	-0.098	4439
259	757	tanespimycin	1 µM	MCF7	0.505	0.122	-0.11	5585
260	634	metixene	12 µM	HL60	0.505	0.119	-0.113	2451
261	731	mefloquine	10 µM	PC3	0.505	0.098	-0.134	5724
262	613	oleandomycin	5 µM	HL60	0.505	0.12	-0.112	2018
263	772	clemastine	9 µM	MCF7	0.505	0.112	-0.12	7485
264	682	helveticoside	7 µM	PC3	0.504	0.163	-0.068	3770
265	707	colecalfiferol	10 µM	MCF7	0.503	0.12	-0.111	5002
266	727	nordihydroguaiaretic acid	1 µM	PC3	0.503	0.069	-0.163	4447
267	726	digoxigenin	10 µM	MCF7	0.503	0.147	-0.084	5275

268	743	tamoxifen	7 µM	MCF7	0.503	0.133	-0.098	6768
269	612	minaprine	11 µM	HL60	0.503	0.143	-0.088	1968
270	663	sulfabenzamide	14 µM	MCF7	0.503	0.063	-0.168	2814
271	662	hydroquinine	9 µM	MCF7	0.503	0.135	-0.096	2767
272	506	alpha-estradiol	10 nM	MCF7	0.503	0.079	-0.152	990
273	727	tanespimycin	1 µM	PC3	0.502	0.152	-0.079	4450
274	612	cinchocaine	12 µM	HL60	0.502	0.125	-0.106	1969
275	602	valproic acid	1 mM	HL60	0.501	0.129	-0.101	1150
276	1052	carmustine	100 µM	PC3	0.5	0.11	-0.119	6883
277	611	azacyclonol	15 µM	PC3	0.5	0.061	-0.168	1937
278	712	droperidol	11 µM	PC3	0.5	0.06	-0.17	4629
279	513	fluphenazine	10 µM	MCF7	0.5	0.083	-0.147	1075
280	628	8-azaguanine	26 µM	PC3	0.499	0.075	-0.154	1791
281	766	naftifine	12 µM	MCF7	0.499	0.089	-0.14	7032
282	657	harmalol	15 µM	MCF7	0.499	0.105	-0.124	2892
283	628	procaine	15 µM	PC3	0.499	0.097	-0.132	1796
284	505	docosahexaenoic acid ethyl ester	100 µM	MCF7	0.498	0.073	-0.156	881
285	707	etoposide	7 µM	MCF7	0.498	0.098	-0.13	5027
286	745	ricinine	24 µM	MCF7	0.498	0.076	-0.153	6206
287	505	clotrimazole	50 µM	MCF7	0.497	0.098	-0.13	905
288	617	chlorzoxazone	24 µM	PC3	0.497	0.067	-0.161	2100
289	765	prochlorperazine	10 µM	MCF7	0.497	0.073	-0.155	6975
290	703	beta-escin	3 µM	PC3	0.496	0.141	-0.086	4544
291	727	wortmannin	10 nM	PC3	0.496	0.128	-0.1	4467
292	603	valproic acid	200 µM	PC3	0.496	0.072	-0.155	1214
293	733	piperacetazine	10 µM	PC3	0.495	0.061	-0.167	5834
294	693	primaquine	9 µM	PC3	0.495	0.054	-0.173	4263
295	1002	thioridazine	10 µM	MCF7	0.495	0.121	-0.106	5916
296	661	Prestwick-920	14 µM	HL60	0.495	0.114	-0.113	3118
297	701	0179445-0000	10 µM	PC3	0.495	0.093	-0.135	4289
298	513	wortmannin	10 nM	MCF7	0.494	0.118	-0.109	1081
299	641	hydroquinine	9 µM	HL60	0.494	0.132	-0.095	1775
300	504	pyrvinium	1 µM	MCF7	0.493	0.124	-0.102	870
301	686	mepenzolate bromide	10 µM	MCF7	0.493	0.097	-0.129	3829
302	603	vorinostat	10 µM	PC3	0.492	0.109	-0.117	1220
303	656	nifuroxazide	15 µM	MCF7	0.492	0.132	-0.094	2850
304	617	ethosuximide	28 µM	PC3	0.492	0.073	-0.153	2116
305	751	halcinonide	9 µM	MCF7	0.491	0.093	-0.132	6040
306	686	methylbenzethonium chloride	9 µM	MCF7	0.491	0.165	-0.06	3850
307	619	prednisolone	11 µM	HL60	0.491	0.116	-0.11	2393
308	1001	valinomycin	100 nM	PC3	0.491	0.077	-0.148	5911
309	709	SR-95639A	10 µM	PC3	0.491	0.06	-0.165	6632
310	630	clomifene	7 µM	HL60	0.491	0.137	-0.089	1269
311	627	epirizole	17 µM	MCF7	0.49	0.071	-0.154	1681
312	634	epiandrosterone	14 µM	HL60	0.49	0.117	-0.108	2444

313	715	(-)-atenolol	15 µM	PC3	0.49	0.1	-0.125	6725
314	614	astemizole	9 µM	HL60	0.49	0.118	-0.107	1365
315	756	proxymetacaine	12 µM	MCF7	0.489	0.084	-0.14	6492
316	727	tanespimycin	1 µM	PC3	0.489	0.071	-0.153	4442
317	702	mexiletine	19 µM	PC3	0.488	0.059	-0.166	4338
318	686	proglumide	12 µM	MCF7	0.488	0.145	-0.079	3861
319	730	anisomycin	15 µM	MCF7	0.488	0.131	-0.093	5364
320	612	sulpiride	12 µM	HL60	0.488	0.142	-0.082	1967
321	747	proadifen	10 µM	MCF7	0.488	0.134	-0.09	7165
322	506	valproic acid	50 µM	MCF7	0.488	0.11	-0.114	1002
323	653	chlorprothixene	11 µM	MCF7	0.487	0.082	-0.142	2627
324	626	clozapine	10 µM	MCF7	0.487	0.105	-0.118	1654
325	514	monensin	11 µM	MCF7	0.487	0.093	-0.131	1105
326	761	atropine methonitrate	11 µM	PC3	0.487	0.068	-0.156	7253
327	741	nortriptyline	13 µM	MCF7	0.487	0.083	-0.14	6003
328	692	quinisocaine	13 µM	PC3	0.487	0.109	-0.114	4207
329	761	morantel	11 µM	PC3	0.486	0.079	-0.145	7250
330	653	ouabain	5 µM	MCF7	0.486	0.097	-0.126	2656
331	771	nortriptyline	13 µM	MCF7	0.485	0.091	-0.132	7422
332	1029	STOCK1N-35215	10 µM	PC3	0.485	0.079	-0.144	6427
333	1044	STOCK1N-35874	14 µM	PC3	0.485	0.09	-0.133	6583
334	617	trichostatin A	100 nM	PC3	0.485	0.094	-0.129	2105
335	680	pentolonium	7 µM	PC3	0.485	0.053	-0.169	3676
336	655	serotonin	19 µM	MCF7	0.485	0.083	-0.139	3311
337	726	serotonin	19 µM	MCF7	0.484	0.13	-0.093	5268
338	748	bergenin	12 µM	MCF7	0.484	0.071	-0.151	7224
339	709	miconazole	10 µM	PC3	0.484	0.07	-0.152	6615
340	765	tanespimycin	1 µM	MCF7	0.483	0.105	-0.117	6986
341	613	loperamide	8 µM	HL60	0.483	0.123	-0.099	2033
342	513	tanespimycin	1 µM	MCF7	0.483	0.068	-0.153	1056
343	506	wortmannin	10 nM	MCF7	0.483	0.083	-0.139	1023
344	1055	0297417-0002B	10 µM	MCF7	0.483	0.065	-0.157	6900
345	636	disulfiram	13 µM	MCF7	0.482	0.162	-0.06	2215
346	725	15-delta prostaglandin J2	10 µM	MCF7	0.482	0.151	-0.07	5228
347	1029	0225151-0000	10 µM	PC3	0.482	0.084	-0.137	6426
348	655	butoconazole	8 µM	MCF7	0.482	0.066	-0.155	3288
349	754	oxymetazoline	13 µM	PC3	0.481	0.11	-0.111	6350
350	762	ethosuximide	28 µM	PC3	0.481	0.12	-0.101	7308
351	41	tretinoin	1 µM	HL60	0.481	0.128	-0.093	390
352	761	moxisylyte	13 µM	PC3	0.481	0.087	-0.134	7255
353	506	LY-294002	10 µM	MCF7	0.48	0.085	-0.136	1007
354	757	geldanamycin	1 µM	MCF7	0.478	0.131	-0.088	5588
355	616	naltrexone	10 µM	PC3	0.478	0.12	-0.099	2047
356	610	cinchocaine	12 µM	PC3	0.478	0.06	-0.159	1889
357	654	digitoxigenin	11 µM	MCF7	0.478	0.128	-0.092	3275
358	647	etoposide	7 µM	MCF7	0.477	0.098	-0.121	3241



359	767	monorden	100 nM	MCF7	0.477	0.07	-0.149	6938
360	514	cytochalasin B	21 µM	MCF7	0.477	0.099	-0.119	1122
361	618	orphenadrine	13 µM	HL60	0.476	0.12	-0.098	2356
362	706	Chicago Sky Blue 6B	4 µM	MCF7	0.476	0.081	-0.137	4971
363	767	trichostatin A	100 nM	MCF7	0.476	0.087	-0.131	6932
364	616	clindamycin	9 µM	PC3	0.475	0.084	-0.134	2057
365	644	trichostatin A	100 nM	HL60	0.475	0.135	-0.083	2137
366	699	0175029-0000	1 µM	MCF7	0.474	0.065	-0.152	4716
367	633	chlorhexidine	8 µM	MCF7	0.473	0.12	-0.097	1525
368	1032	dinoprostone	10 µM	PC3	0.473	0.067	-0.15	6547
369	712	bisacodyl	11 µM	PC3	0.473	0.069	-0.148	4616
370	734	fluphenazine	8 µM	PC3	0.472	0.066	-0.151	5880
371	712	tonzonium bromide	7 µM	PC3	0.472	0.077	-0.14	4617
372	736	trifluoperazine	8 µM	MCF7	0.472	0.055	-0.162	5442
373	1050	trichostatin A	1 µM	PC3	0.472	0.08	-0.136	6874
374	636	tamoxifen	7 µM	MCF7	0.472	0.086	-0.131	2212
375	636	astemizole	9 µM	MCF7	0.471	0.126	-0.09	2211
376	603	sirolimus	100 nM	PC3	0.47	0.114	-0.102	1242
377	1077	lomustine	100 µM	PC3	0.47	0.118	-0.098	7094
378	616	ursolic acid	9 µM	PC3	0.47	0.09	-0.125	2067
379	1032	trichostatin A	1 µM	PC3	0.469	0.089	-0.126	6546
380	686	flunisolide	9 µM	MCF7	0.469	0.112	-0.104	3828
381	610	tolnaftate	13 µM	PC3	0.469	0.067	-0.148	1919
382	767	LY-294002	10 µM	MCF7	0.469	0.061	-0.154	6953
383	748	ivermectin	5 µM	MCF7	0.469	0.109	-0.106	7206
384	623	practolol	15 µM	HL60	0.468	0.129	-0.086	1587
385	734	cefmetazole	8 µM	PC3	0.468	0.076	-0.139	5868
386	627	sulindac	11 µM	MCF7	0.468	0.073	-0.141	1693
387	762	hydrastine hydrochloride	10 µM	PC3	0.468	0.111	-0.103	7309
388	764	yohimbine	10 µM	PC3	0.468	0.079	-0.136	7130
389	711	lanatoside C	4 µM	MCF7	0.467	0.134	-0.081	3963
390	617	methocarbamol	17 µM	PC3	0.467	0.077	-0.137	2111
391	655	metixene	12 µM	MCF7	0.467	0.124	-0.09	3313
392	765	LY-294002	10 µM	MCF7	0.467	0.07	-0.144	6987
393	1068	MG-262	100 nM	MCF7	0.466	0.128	-0.086	7063
394	686	sulfadimidine	13 µM	MCF7	0.466	0.149	-0.065	3847
395	1043	STOCK1N-35696	15 µM	MCF7	0.466	0.109	-0.105	6577
396	513	trichostatin A	100 nM	MCF7	0.466	0.08	-0.134	1050
397	731	amodiaquine	9 µM	PC3	0.466	0.086	-0.128	5747
398	653	dequalinium chloride	8 µM	MCF7	0.466	0.055	-0.158	2631
399	628	trichostatin A	100 nM	PC3	0.465	0.108	-0.106	1793
400	761	trichostatin A	100 nM	PC3	0.465	0.107	-0.107	7245
401	743	pimozide	9 µM	MCF7	0.465	0.128	-0.085	6780
402	748	sulfadoxine	13 µM	MCF7	0.465	0.091	-0.122	7205
403	743	oxybutynin	10 µM	MCF7	0.464	0.117	-0.096	6770
404	744	oxyphenbutazone	12 µM	MCF7	0.464	0.104	-0.108	6844

405	762	pivmecillinam	8 µM	PC3	0.464	0.071	-0.142	7312
406	754	protriptyline	13 µM	PC3	0.464	0.077	-0.136	6338
407	767	haloperidol	10 µM	MCF7	0.464	0.062	-0.151	6923
408	757	LY-294002	10 µM	MCF7	0.463	0.09	-0.123	5596
409	1054	scriptaid	10 µM	PC3	0.463	0.12	-0.093	6896
410	714	puromycin	7 µM	PC3	0.463	0.125	-0.087	6711
411	762	Trolox C	16 µM	PC3	0.462	0.107	-0.106	7304
412	710	metixene	12 µM	PC3	0.462	0.142	-0.07	6672
413	650	valproic acid	200 µM	HL60	0.462	0.111	-0.101	2674
414	702	fluocinonide	8 µM	PC3	0.462	0.057	-0.155	4314
415	727	trichostatin A	100 nM	PC3	0.462	0.121	-0.091	4436
416	504	monorden	100 nM	MCF7	0.461	0.073	-0.139	836
417	765	LY-294002	10 µM	MCF7	0.461	0.077	-0.134	6998
418	751	lanatoside C	4 µM	MCF7	0.461	0.096	-0.116	6048
419	686	benfotiamine	9 µM	MCF7	0.46	0.144	-0.068	3837
420	670	monensin	6 µM	MCF7	0.46	0.116	-0.095	3443
421	686	eldeline	8 µM	MCF7	0.46	0.137	-0.075	3831
422	655	puromycin	7 µM	MCF7	0.46	0.136	-0.076	3310
423	502	tanespimycin	1 µM	MCF7	0.46	0.099	-0.113	947
424	1036	STOCK1N-35874	14 µM	PC3	0.46	0.072	-0.14	6561
425	513	thioridazine	10 µM	MCF7	0.46	0.079	-0.132	1068
426	650	sirolimus	100 nM	HL60	0.46	0.112	-0.099	2681
427	706	meclocycline	6 µM	MCF7	0.459	0.067	-0.144	4982
428	764	cefoxitin	9 µM	PC3	0.459	0.09	-0.121	7148
429	1088	daunorubicin	1 µM	MCF7	0.458	0.062	-0.148	7525
430	712	perphenazine	10 µM	PC3	0.458	0.129	-0.081	4637
431	653	clomifene	7 µM	MCF7	0.458	0.094	-0.116	2624
432	727	trifluoperazine	10 µM	PC3	0.458	0.127	-0.084	4448
433	506	geldanamycin	1 µM	MCF7	0.458	0.097	-0.113	1008
434	771	econazole	9 µM	MCF7	0.458	0.113	-0.097	7427
435	655	felodipine	10 µM	MCF7	0.457	0.107	-0.103	3295
436	636	ivermectin	5 µM	MCF7	0.457	0.104	-0.105	2213
437	636	ursolic acid	9 µM	MCF7	0.457	0.13	-0.08	2230
438	689	decamethonium bromide	10 µM	PC3	0.457	0.075	-0.135	4094
439	691	4-hydroxyphenazone	20 µM	MCF7	0.457	0.135	-0.075	4175
440	655	bisacodyl	11 µM	MCF7	0.456	0.122	-0.088	3297
441	1073	trichostatin A	1 µM	PC3	0.455	0.097	-0.112	7077
442	765	tanespimycin	1 µM	MCF7	0.455	0.091	-0.118	6985
443	708	hycanthone	11 µM	MCF7	0.454	0.084	-0.124	5691
444	748	nomifensine	11 µM	MCF7	0.454	0.055	-0.153	7217
445	677	levocabastine	9 µM	MCF7	0.453	0.087	-0.121	3509
446	757	thioridazine	10 µM	MCF7	0.453	0.077	-0.131	5590
447	709	Chicago Sky Blue 6B	4 µM	PC3	0.453	0.075	-0.132	6626
448	730	metanephrine	17 µM	MCF7	0.452	0.109	-0.099	5334
449	670	trichostatin A	100 nM	MCF7	0.452	0.092	-0.116	3428
450	750	wortmannin	10 nM	HL60	0.451	0.093	-0.114	6202

451	686	solasodine	10 µM	MCF7	0.451	0.126	-0.081	3830
452	736	protriptyline	13 µM	MCF7	0.451	0.077	-0.13	5438
453	708	bisacodyl	11 µM	MCF7	0.451	0.102	-0.105	5677
454	513	LY-294002	10 µM	MCF7	0.451	0.069	-0.138	1065
455	704	dicycloverine	12 µM	PC3	0.451	0.128	-0.079	4581
456	754	sulfasalazine	10 µM	PC3	0.451	0.09	-0.117	6346
457	712	trichostatin A	100 nM	PC3	0.45	0.106	-0.101	4632
458	706	lovastatin	10 µM	MCF7	0.45	0.124	-0.083	4978
459	720	tinidazole	16 µM	MCF7	0.45	0.079	-0.127	4370
460	636	mefloquine	10 µM	MCF7	0.45	0.136	-0.07	2210
461	640	chloroquine	8 µM	HL60	0.45	0.112	-0.095	1719
462	714	felodipine	10 µM	PC3	0.45	0.082	-0.125	6695
463	513	trichostatin A	1 µM	MCF7	0.449	0.076	-0.131	1072
464	670	thiamazole	35 µM	MCF7	0.449	0.086	-0.12	3432
465	689	tobramycin	9 µM	PC3	0.449	0.076	-0.13	4081
466	706	SR-95639A	10 µM	MCF7	0.449	0.109	-0.097	4977
467	612	oxetacaine	9 µM	HL60	0.448	0.109	-0.097	1984
468	610	4-hydroxyphenazone	20 µM	PC3	0.448	0.073	-0.132	1915
469	748	fluphenazine	8 µM	MCF7	0.448	0.104	-0.102	7234
470	735	ascorbic acid	22 µM	MCF7	0.448	0.094	-0.112	5407
471	710	suloctidil	12 µM	PC3	0.447	0.094	-0.111	6675
472	725	tanespimycin	1 µM	MCF7	0.447	0.116	-0.09	5222
473	736	pyrvinium	3 µM	MCF7	0.447	0.097	-0.109	5439
474	37	rosiglitazone	10 µM	HL60	0.447	0.14	-0.065	369
475	734	leflunomide	15 µM	PC3	0.447	0.084	-0.121	5884
476	714	hydrocortisone	11 µM	PC3	0.447	0.079	-0.126	6684
477	615	hyoscyamine	14 µM	HL60	0.446	0.123	-0.082	1424
478	772	penbutolol	6 µM	MCF7	0.446	0.116	-0.089	7476
479	727	15-delta prostaglandin J2	10 µM	PC3	0.446	0.111	-0.093	4455
480	710	trichostatin A	100 nM	PC3	0.445	0.1	-0.104	6671
481	636	nomifensine	11 µM	MCF7	0.445	0.1	-0.104	2224
482	698	kawain	17 µM	PC3	0.445	0.115	-0.09	7369
483	709	benzthiazide	9 µM	PC3	0.445	0.069	-0.135	6607
484	626	haloperidol	10 µM	MCF7	0.444	0.106	-0.098	1669
485	718	ornidazole	18 µM	PC3	0.444	0.087	-0.117	5064
486	610	sulfaguanidine	19 µM	PC3	0.444	0.058	-0.146	1913
487	617	flufenamic acid	14 µM	PC3	0.444	0.079	-0.124	2104
488	648	ricinine	24 µM	HL60	0.444	0.101	-0.103	2505
489	710	ciclopirox	15 µM	PC3	0.443	0.134	-0.07	6677
490	748	ramifenazone	14 µM	MCF7	0.443	0.122	-0.081	7233
491	757	LY-294002	10 µM	MCF7	0.443	0.118	-0.086	5599
492	741	hydrastine hydrochloride	10 µM	MCF7	0.443	0.058	-0.146	6011
493	658	scopolamine	12 µM	HL60	0.443	0.106	-0.097	3018
494	714	apomorphine	6 µM	PC3	0.443	0.078	-0.125	6683
495	714	florfenicol	11 µM	PC3	0.442	0.098	-0.105	6701

496	502	blebbistatin	17 µM	MCF7	0.442	0.071	-0.132	954
497	715	erythromycin	5 µM	PC3	0.442	0.061	-0.142	6729
498	767	tanespimycin	1 µM	MCF7	0.441	0.051	-0.151	6944
499	747	triamcinolone	10 µM	MCF7	0.441	0.093	-0.11	7192
500	655	pirenperone	10 µM	MCF7	0.44	0.061	-0.141	3316
501	656	tiabendazole	20 µM	MCF7	0.44	0.079	-0.122	2840
502	641	pseudopelletierine	21 µM	HL60	0.439	0.122	-0.08	1774
503	765	monorden	100 nM	MCF7	0.439	0.066	-0.136	6979
504	762	nifenazone	13 µM	PC3	0.439	0.096	-0.105	7314
505	506	haloperidol	10 µM	MCF7	0.439	0.098	-0.104	983
506	514	trichostatin A	100 nM	MCF7	0.439	0.08	-0.122	1112
507	506	trichostatin A	1 µM	MCF7	0.438	0.095	-0.106	1014
508	1046	16,16-dimethyl prostaglandin E2	10 µM	PC3	0.438	0.079	-0.122	6592
509	644	cinchonine	14 µM	HL60	0.438	0.113	-0.088	2133
510	728	securinine	18 µM	PC3	0.438	0.102	-0.099	4493
511	715	metanephrine	17 µM	PC3	0.437	0.08	-0.12	6734
512	610	minaprine	11 µM	PC3	0.437	0.053	-0.147	1888
513	502	trichostatin A	1 µM	MCF7	0.437	0.078	-0.123	981
514	754	S-propranolol	14 µM	PC3	0.437	0.073	-0.128	6343
515	614	dihydrostreptomycin	3 µM	HL60	0.436	0.11	-0.09	1391
516	670	isocarboxazid	17 µM	MCF7	0.436	0.064	-0.136	3424
517	745	disulfiram	13 µM	MCF7	0.436	0.093	-0.107	6210
518	698	mephenesin	22 µM	PC3	0.436	0.088	-0.112	7374
519	767	15-delta prostaglandin J2	10 µM	MCF7	0.436	0.092	-0.108	6948
520	661	proxiphylline	17 µM	HL60	0.435	0.119	-0.081	3115
521	29	nitrendipine	10 µM	MCF7	0.435	0.05	-0.15	336
522	728	trichostatin A	100 nM	PC3	0.435	0.069	-0.131	4483
523	623	phenylpropanolamine	21 µM	HL60	0.435	0.105	-0.095	1602
524	659	nizatidine	12 µM	HL60	0.435	0.135	-0.065	3047
525	713	bephenium hydroxynaphthoate	9 µM	PC3	0.434	0.072	-0.127	4668
526	1079	trichostatin A	1 µM	PC3	0.434	0.084	-0.115	7105
527	758	digoxigenin	10 µM	MCF7	0.433	0.132	-0.067	5640
528	646	pimozide	9 µM	MCF7	0.433	0.093	-0.106	3178
529	707	velnacrine	12 µM	MCF7	0.433	0.062	-0.137	4997
530	737	adrenosterone	13 µM	MCF7	0.433	0.063	-0.136	5464
531	757	tanespimycin	1 µM	MCF7	0.432	0.091	-0.107	5566
532	670	mephentermine	9 µM	MCF7	0.432	0.088	-0.11	3425
533	761	talampicillin	8 µM	PC3	0.432	0.093	-0.106	7254
534	720	lithocholic acid	11 µM	MCF7	0.432	0.06	-0.138	4373
535	506	fluphenazine	10 µM	MCF7	0.43	0.094	-0.103	1017
536	610	minoxidil	19 µM	PC3	0.43	0.065	-0.132	1914
537	651	proadifen	10 µM	HL60	0.43	0.108	-0.089	2707
538	506	thioridazine	10 µM	MCF7	0.43	0.106	-0.091	1010
539	714	nicotinic acid	32 µM	PC3	0.429	0.093	-0.104	6702
540	731	disulfiram	13 µM	PC3	0.429	0.089	-0.108	5729

541	637	chlorzoxazone	24 µM	MCF7	0.428	0.088	-0.108	2263
542	734	trichostatin A	100 nM	PC3	0.428	0.071	-0.125	5882
543	670	cloperastine	11 µM	MCF7	0.428	0.114	-0.082	3408
544	731	clotrimazole	12 µM	PC3	0.428	0.116	-0.08	5726
545	627	metformin	24 µM	MCF7	0.428	0.085	-0.112	1694
546	626	geldanamycin	1 µM	MCF7	0.428	0.087	-0.109	1653
547	636	isoconazole	10 µM	MCF7	0.428	0.121	-0.076	2218
548	708	perphenazine	10 µM	MCF7	0.428	0.14	-0.057	5698
549	756	protriptyline	13 µM	MCF7	0.428	0.115	-0.081	6498
550	686	PHA-00851261E	10 µM	MCF7	0.427	0.11	-0.086	3854
551	1032	PHA-00767505E	10 µM	PC3	0.427	0.114	-0.083	6545
552	714	tacrine	16 µM	PC3	0.427	0.053	-0.143	6698
553	715	carbachol	22 µM	PC3	0.427	0.099	-0.097	6742
554	765	trichostatin A	100 nM	MCF7	0.426	0.062	-0.134	6972
555	670	eucatropine	12 µM	MCF7	0.426	0.071	-0.125	3416
556	502	oxaprozin	300 µM	MCF7	0.426	0.069	-0.126	971
557	707	ciclopirox	15 µM	MCF7	0.426	0.124	-0.072	5023
558	24	monastrol	100 µM	MCF7	0.425	0.097	-0.098	311
559	602	valproic acid	500 µM	HL60	0.425	0.108	-0.087	1181
560	648	suxibuzone	9 µM	HL60	0.425	0.132	-0.063	2503
561	737	prenylamine	10 µM	MCF7	0.425	0.123	-0.072	5489
562	715	ethaverine	9 µM	PC3	0.425	0.09	-0.105	6737
563	703	chlorcyclizine	12 µM	PC3	0.425	0.092	-0.103	4546
564	694	isoxsuprine	12 µM	MCF7	0.424	0.111	-0.084	4789
565	693	procyclidine	12 µM	PC3	0.424	0.059	-0.136	4233
566	1080	fulvestrant	1 µM	MCF7	0.424	0.07	-0.124	7490
567	60	trichostatin A	100 nM	PC3	0.424	0.083	-0.112	448
568	635	R-atenolol	15 µM	HL60	0.423	0.105	-0.089	2496
569	651	bucladesine	8 µM	HL60	0.423	0.108	-0.087	2741
570	623	methapyrilene	13 µM	HL60	0.423	0.104	-0.09	1588
571	698	nitrofurantoin	17 µM	PC3	0.423	0.059	-0.135	7373
572	727	fluphenazine	10 µM	PC3	0.422	0.074	-0.12	4461
573	738	prednisolone	11 µM	MCF7	0.422	0.09	-0.104	5526
574	1003	tanespimycin	1 µM	PC3	0.422	0.089	-0.105	5919
575	37	troglitazone	10 µM	HL60	0.422	0.108	-0.086	370
576	627	moxisylyte	13 µM	MCF7	0.422	0.082	-0.111	1682
577	753	pralidoxime	23 µM	PC3	0.422	0.082	-0.112	6283
578	610	ethambutol	14 µM	PC3	0.422	0.06	-0.134	1900
579	653	clozapine	12 µM	MCF7	0.421	0.075	-0.119	2644
580	676	trichostatin A	100 nM	MCF7	0.421	0.091	-0.102	7324
581	677	trichostatin A	100 nM	MCF7	0.421	0.08	-0.113	3510
582	680	griseofulvin	11 µM	PC3	0.421	0.118	-0.076	3664
583	504	quinostatin	10 µM	MCF7	0.42	0.076	-0.118	865
584	731	trichostatin A	100 nM	PC3	0.42	0.096	-0.097	5745
585	656	trichostatin A	100 nM	MCF7	0.42	0.1	-0.093	2835
586	683	withaferin A	1 µM	PC3	0.42	0.065	-0.128	3819
587	767	alvespimycin	100 nM	MCF7	0.42	0.109	-0.084	6933

588	1080	semustine	100 µM	MCF7	0.42	0.066	-0.127	7487
589	626	vorinostat	10 µM	MCF7	0.419	0.069	-0.124	1645
590	671	trichostatin A	100 nM	MCF7	0.419	0.078	-0.115	3462
591	701	ketoprofen	16 µM	PC3	0.419	0.053	-0.14	4286
592	656	etifenin	12 µM	MCF7	0.418	0.087	-0.105	2838
593	1022	AG-013608	10 µM	MCF7	0.418	0.056	-0.136	6395
594	767	LY-294002	10 µM	MCF7	0.418	0.061	-0.131	6945
595	702	vincamine	11 µM	PC3	0.417	0.104	-0.088	4341
596	714	diclofenamide	13 µM	PC3	0.417	0.072	-0.12	6686
597	725	LY-294002	10 µM	MCF7	0.417	0.118	-0.074	5236
598	617	pargyline	20 µM	PC3	0.417	0.097	-0.095	2102
599	765	trifluoperazine	10 µM	MCF7	0.417	0.079	-0.112	6984
600	761	dihydroergocristine	6 µM	PC3	0.416	0.083	-0.108	7275
601	729	paclitaxel	5 µM	MCF7	0.416	0.093	-0.098	5320
602	698	salbutamol	17 µM	PC3	0.416	0.078	-0.113	7376
603	714	fluvastatin	9 µM	PC3	0.416	0.087	-0.104	6691
604	727	valproic acid	50 µM	PC3	0.416	0.062	-0.129	4446
605	505	trifluoperazine	10 µM	MCF7	0.415	0.078	-0.113	910
606	642	ketoprofen	16 µM	MCF7	0.415	0.062	-0.128	2316
607	752	tetrandrine	6 µM	MCF7	0.415	0.064	-0.126	6082
608	636	chlorphenamine	10 µM	MCF7	0.415	0.086	-0.104	2217
609	622	methylprednisolone	11 µM	HL60	0.414	0.108	-0.082	1567
610	732	Prestwick-1085	15 µM	PC3	0.414	0.062	-0.128	5774
611	755	prazosin	10 µM	MCF7	0.414	0.073	-0.117	6475
612	765	vorinostat	10 µM	MCF7	0.414	0.064	-0.126	6980
613	636	cefotaxime	8 µM	MCF7	0.414	0.085	-0.105	2235
614	633	trichostatin A	100 nM	MCF7	0.414	0.11	-0.08	1535
615	670	glycopyrronium bromide	10 µM	MCF7	0.413	0.089	-0.101	3427
616	718	niflumic acid	14 µM	PC3	0.413	0.055	-0.135	5071
617	732	dorzolamide	11 µM	PC3	0.413	0.063	-0.127	5785
618	646	fendiline	11 µM	MCF7	0.413	0.127	-0.062	3190
619	727	chlorpromazine	1 µM	PC3	0.412	0.058	-0.131	4441
620	677	naftifine	12 µM	MCF7	0.412	0.126	-0.064	3536
621	1046	PHA-00767505E	10 µM	PC3	0.412	0.09	-0.099	6591
622	513	vorinostat	10 µM	MCF7	0.412	0.074	-0.115	1058
623	711	helveticoside	7 µM	MCF7	0.412	0.107	-0.082	3945
624	699	dilazep	6 µM	MCF7	0.412	0.064	-0.125	4688
625	751	beta-escin	3 µM	MCF7	0.412	0.074	-0.115	6050
626	748	cefmetazole	8 µM	MCF7	0.411	0.071	-0.117	7222
627	745	mefloquine	10 µM	MCF7	0.411	0.058	-0.131	6205
628	732	methazolamide	17 µM	PC3	0.411	0.072	-0.116	5794
629	744	securinine	18 µM	MCF7	0.411	0.119	-0.07	6831
630	730	trichostatin A	100 nM	MCF7	0.41	0.073	-0.115	5336
631	749	propoxycaine	12 µM	HL60	0.41	0.105	-0.084	6161
632	502	ionomycin	2 µM	MCF7	0.41	0.085	-0.103	979
633	728	hydrocotarnine	13 µM	PC3	0.41	0.105	-0.083	4489

634	738	carbamazepine	17 µM	MCF7	0.409	0.067	-0.121	5518
635	20	indometacin	20 µM	MCF7	0.409	0.112	-0.076	262
636	710	prasterone	12 µM	PC3	0.409	0.094	-0.093	6673
637	1080	15(S)-15-methyl prostaglandin E2	10 µM	MCF7	0.409	0.069	-0.119	7489
638	754	trichostatin A	100 nM	PC3	0.409	0.068	-0.119	6340
639	691	thioridazine	10 µM	MCF7	0.408	0.076	-0.111	4164
640	506	tanespimycin	1 µM	MCF7	0.408	0.102	-0.085	1006
641	735	dequalinium chloride	8 µM	MCF7	0.408	0.099	-0.089	5396
642	683	fenbendazole	13 µM	PC3	0.408	0.056	-0.131	3805
643	765	troglitazone	10 µM	MCF7	0.408	0.081	-0.107	6991
644	701	benzamil	11 µM	PC3	0.408	0.112	-0.076	4294
645	655	biotin	16 µM	MCF7	0.408	0.073	-0.115	3289
646	727	LY-294002	10 µM	PC3	0.408	0.074	-0.113	4451
647	727	haloperidol	10 µM	PC3	0.408	0.106	-0.081	4468
648	708	colchicine	10 µM	MCF7	0.407	0.082	-0.105	5675
649	747	suxibuzone	9 µM	MCF7	0.407	0.077	-0.11	7163
650	710	edrophonium chloride	20 µM	PC3	0.407	0.098	-0.089	6655
651	29	felodipine	10 µM	MCF7	0.407	0.048	-0.139	337
652	680	glycopyrronium bromide	10 µM	PC3	0.407	0.059	-0.128	3687
653	646	clofilium tosylate	8 µM	MCF7	0.407	0.073	-0.113	3187
654	657	etamivan	18 µM	MCF7	0.406	0.077	-0.11	2879
655	1053	carmustine	100 µM	MCF7	0.406	0.084	-0.103	6888
656	703	nialamide	13 µM	PC3	0.406	0.064	-0.122	4525
657	748	trichostatin A	100 nM	MCF7	0.406	0.09	-0.096	7236
658	727	monorden	100 nM	PC3	0.405	0.089	-0.097	4443
659	725	vorinostat	10 µM	MCF7	0.405	0.086	-0.1	5217
660	735	verapamil	8 µM	MCF7	0.404	0.098	-0.088	5387
661	647	phenylpropanolamine	21 µM	MCF7	0.404	0.072	-0.113	3217
662	707	famotidine	12 µM	MCF7	0.404	0.11	-0.076	5011
663	627	nifedipine	12 µM	MCF7	0.404	0.073	-0.113	1692
664	746	lidoflazine	8 µM	MCF7	0.404	0.079	-0.106	6278
665	710	etoposide	7 µM	PC3	0.404	0.096	-0.089	6681
666	1089	15(S)-15-methyl prostaglandin E2	10 µM	PC3	0.404	0.092	-0.093	7526
667	727	LY-294002	10 µM	PC3	0.403	0.099	-0.086	4463
668	713	trichostatin A	100 nM	PC3	0.403	0.093	-0.092	4665
669	719	scoulerine	12 µM	PC3	0.403	0.079	-0.106	5111
670	725	thioridazine	10 µM	MCF7	0.403	0.102	-0.083	5227
671	725	monorden	100 nM	MCF7	0.403	0.065	-0.12	5216
672	101	LM-1685	10 µM	MCF7	0.403	0.072	-0.113	612
673	725	fulvestrant	10 nM	MCF7	0.402	0.062	-0.122	5235
674	748	leflunomide	15 µM	MCF7	0.402	0.081	-0.103	7238
675	747	hecogenin	9 µM	MCF7	0.402	0.091	-0.093	7175
676	44	valproic acid	10 mM	HL60	0.402	0.119	-0.065	410
677	702	proglumide	12 µM	PC3	0.401	0.074	-0.111	4337
678	603	wortmannin	10 nM	PC3	0.401	0.071	-0.113	1243

679	746	papaverine	11 µM	MCF7	0.401	0.079	-0.105	6245
680	733	proadifen	10 µM	PC3	0.401	0.057	-0.127	5807
681	738	mefenamic acid	17 µM	MCF7	0.4	0.061	-0.123	5534
682	1071	trichostatin A	1 µM	PC3	0.4	0.088	-0.096	7073
683	732	methanthelinium bromide	10 µM	PC3	0.4	0.051	-0.133	5780
684	772	ioxaglic acid	3 µM	MCF7	0.4	0.09	-0.094	7470
685	646	mepyramine	10 µM	MCF7	0.4	0.07	-0.114	3184
686	756	octopamine	21 µM	MCF7	0.4	0.059	-0.124	6491
687	765	alvespimycin	100 nM	MCF7	0.399	0.077	-0.107	6973
688	744	terfenadine	8 µM	MCF7	0.398	0.089	-0.094	6823
689	1041	PNU-0293363	10 µM	MCF7	0.398	0.099	-0.084	6573
690	1065	trichostatin A	1 µM	PC3	0.398	0.067	-0.115	7047
691	699	0173570-0000	1 µM	MCF7	0.398	0.062	-0.121	4715
692	505	5109870	25 µM	MCF7	0.397	0.069	-0.113	904
693	745	etanidazole	19 µM	MCF7	0.397	0.091	-0.091	6211
694	756	halofantrine	7 µM	MCF7	0.397	0.081	-0.101	6509
695	737	chlorpromazine	11 µM	MCF7	0.397	0.098	-0.084	5493
696	745	cicloheximide	14 µM	MCF7	0.397	0.093	-0.089	6220
697	719	nisoxetine	13 µM	PC3	0.397	0.097	-0.086	5091
698	681	bromopride	12 µM	PC3	0.397	0.099	-0.083	3719
699	762	netilmicin	3 µM	PC3	0.397	0.084	-0.098	7302
700	737	norethisterone	13 µM	MCF7	0.395	0.083	-0.099	5474
701	687	flutamide	14 µM	MCF7	0.395	0.123	-0.058	3885
702	603	sirolimus	100 nM	PC3	0.395	0.087	-0.094	1207
703	756	pizotifen	9 µM	MCF7	0.395	0.108	-0.074	6513
704	653	bepiridil	10 µM	MCF7	0.395	0.07	-0.111	2629
705	653	trichostatin A	100 nM	MCF7	0.394	0.106	-0.075	2639
706	752	benzethonium chloride	9 µM	MCF7	0.393	0.089	-0.091	6070
707	732	cinoxacin	15 µM	PC3	0.393	0.057	-0.123	5783
708	757	tanespimycin	1 µM	MCF7	0.393	0.098	-0.083	5578
709	610	miconazole	10 µM	PC3	0.392	0.081	-0.099	1896
710	1002	tanespimycin	1 µM	MCF7	0.392	0.124	-0.056	5914
711	505	quercetin	1 µM	MCF7	0.391	0.087	-0.092	917
712	772	spaglumic acid	13 µM	MCF7	0.391	0.095	-0.084	7465
713	757	fluphenazine	10 µM	MCF7	0.391	0.074	-0.105	5597
714	659	diclofenamide	13 µM	HL60	0.39	0.106	-0.074	3027
715	73	tanespimycin	1 µM	SKMEL1	0.39	0.085	-0.095	505
716	754	tribenoside	8 µM	PC3	0.39	0.084	-0.095	6328
717	745	syrosingopine	6 µM	MCF7	0.389	0.069	-0.11	6213
718	701	Prestwick-674	14 µM	PC3	0.389	0.057	-0.122	4276
719	646	etacrynic acid	13 µM	MCF7	0.389	0.08	-0.098	3181
720	647	debrisoquine	9 µM	MCF7	0.389	0.065	-0.114	3207
721	725	trichostatin A	1 µM	MCF7	0.388	0.074	-0.104	5231
722	687	quinethazone	14 µM	MCF7	0.388	0.087	-0.091	3875
723	695	gibberellic acid	12 µM	MCF7	0.388	0.092	-0.086	4818
724	646	benzylamine	12 µM	MCF7	0.387	0.083	-0.095	3169



725	633	guanabenz	14 µM	MCF7	0.387	0.098	-0.08	1544
726	632	miconazole	10 µM	MCF7	0.387	0.103	-0.075	1477
727	727	sirolimus	100 nM	PC3	0.386	0.104	-0.074	4466
728	736	propafenone	11 µM	MCF7	0.386	0.098	-0.079	5437
729	752	fluorouracil	12 µM	MCF7	0.386	0.069	-0.108	6083
730	53	staurosporine	100 nM	MCF7	0.386	0.084	-0.093	423
731	610	levodopa	20 µM	PC3	0.386	0.046	-0.131	1892
732	2	valproic acid	1 mM	MCF7	0.385	0.131	-0.045	23
733	701	Prestwick-664	8 µM	PC3	0.385	0.082	-0.094	4275
734	650	valproic acid	1 mM	HL60	0.384	0.102	-0.074	2669
735	678	trifluridine	14 µM	MCF7	0.384	0.113	-0.063	3559
736	31	novobiocin	100 µM	MCF7	0.384	0.131	-0.045	342
737	703	CP-690334-01	10 µM	PC3	0.384	0.082	-0.095	4558
738	735	dextromethorphan	11 µM	MCF7	0.384	0.099	-0.078	5401
739	648	delsoline	9 µM	HL60	0.383	0.11	-0.066	2513
740	735	azacyclonol	15 µM	MCF7	0.382	0.078	-0.098	5398
741	611	trichostatin A	100 nM	PC3	0.382	0.079	-0.097	1951
742	513	valproic acid	1 mM	MCF7	0.382	0.066	-0.109	1047
743	632	niclosamide	12 µM	MCF7	0.381	0.096	-0.079	1498
744	633	haloperidol	11 µM	MCF7	0.381	0.104	-0.072	1539
745	713	haloperidol	11 µM	PC3	0.381	0.062	-0.113	4678
746	733	mifepristone	9 µM	PC3	0.381	0.056	-0.119	5827
747	699	mephenesin	22 µM	MCF7	0.38	0.074	-0.101	4698
748	627	acetazolamide	18 µM	MCF7	0.38	0.067	-0.107	1686
749	731	raloxifene	8 µM	PC3	0.38	0.063	-0.111	5759
750	729	ciprofloxacin	11 µM	MCF7	0.38	0.091	-0.084	5299
751	616	triamcinolone	10 µM	PC3	0.38	0.067	-0.107	2078
752	731	dihydrostreptomycin	3 µM	PC3	0.38	0.093	-0.081	5751
753	755	fluspirilene	8 µM	MCF7	0.379	0.054	-0.12	6463
754	663	emetine	7 µM	MCF7	0.379	0.074	-0.1	2801
755	694	quinisocaine	13 µM	MCF7	0.379	0.096	-0.078	4791
756	680	trichostatin A	100 nM	PC3	0.378	0.08	-0.093	3688
757	709	cefaclor	10 µM	PC3	0.378	0.069	-0.105	6622
758	671	carbinoxamine	10 µM	MCF7	0.378	0.073	-0.101	3466
759	700	0179445-0000	10 µM	MCF7	0.378	0.051	-0.123	4755
760	683	trichostatin A	100 nM	PC3	0.378	0.093	-0.081	3791
761	744	astemizole	9 µM	MCF7	0.377	0.108	-0.066	6807
762	610	diphemanil metilsulfate	10 µM	PC3	0.377	0.065	-0.109	1912
763	632	4-hydroxyphenazone	20 µM	MCF7	0.377	0.104	-0.07	1497
764	698	guanadrel	8 µM	PC3	0.377	0.072	-0.102	7396
765	699	glycopyrronium bromide	10 µM	MCF7	0.377	0.059	-0.114	4709
766	757	vorinostat	10 µM	MCF7	0.377	0.064	-0.109	5580
767	731	cyclopentolate	12 µM	PC3	0.376	0.053	-0.119	5734
768	611	aciclovir	18 µM	PC3	0.376	0.073	-0.1	1960
769	733	hecogenin	9 µM	PC3	0.376	0.059	-0.114	5818
770	745	fluorouracil	12 µM	MCF7	0.376	0.058	-0.115	6219

771	699	trichostatin A	100 nM	MCF7	0.376	0.07	-0.102	4710
772	754	betazole	27 µM	PC3	0.376	0.053	-0.12	6344
773	744	clomipramine	11 µM	MCF7	0.375	0.087	-0.085	6825
774	505	tanespimycin	1 µM	MCF7	0.375	0.082	-0.09	916
775	720	thiamazole	35 µM	MCF7	0.375	0.084	-0.088	4372
776	656	salsolidin	16 µM	MCF7	0.375	0.083	-0.089	2824
777	708	zimeldine	10 µM	MCF7	0.374	0.056	-0.115	5670
778	120	colforsin	50 µM	HL60	0.374	0.085	-0.087	783
779	653	benfluorex	10 µM	MCF7	0.374	0.079	-0.092	2621
780	748	nadide	6 µM	MCF7	0.373	0.084	-0.087	7227
781	718	gemfibrozil	16 µM	PC3	0.373	0.049	-0.123	5069
782	708	metyrapone	18 µM	MCF7	0.373	0.049	-0.122	5667
783	686	trichostatin A	100 nM	MCF7	0.373	0.092	-0.079	3868
784	720	CP-690334-01	10 µM	MCF7	0.372	0.113	-0.058	4380
785	1052	AG-012559	10 µM	PC3	0.372	0.064	-0.107	6884
786	673	aminophylline	10 µM	MCF7	0.372	0.112	-0.059	3374
787	756	tiletamine	15 µM	MCF7	0.372	0.058	-0.113	6516
788	633	diltiazem	9 µM	MCF7	0.371	0.086	-0.084	1532
789	505	colforsin	50 µM	MCF7	0.371	0.067	-0.104	913
790	1002	rotenone	1 µM	MCF7	0.371	0.047	-0.124	5915
791	772	tetracaine	13 µM	MCF7	0.371	0.086	-0.084	7473
792	771	pimethixene	10 µM	MCF7	0.371	0.078	-0.092	7426
793	772	fenofibrate	11 µM	MCF7	0.37	0.079	-0.091	7474
794	725	trifluoperazine	10 µM	MCF7	0.37	0.088	-0.082	5221
795	772	methocarbamol	17 µM	MCF7	0.37	0.082	-0.088	7467
796	737	homatropine	11 µM	MCF7	0.37	0.075	-0.095	5477
797	714	urapidil	9 µM	PC3	0.369	0.103	-0.067	6696
798	741	econazole	9 µM	MCF7	0.369	0.09	-0.079	6008
799	504	trichostatin A	1 µM	MCF7	0.368	0.066	-0.103	873
800	762	heptaminol	22 µM	PC3	0.368	0.07	-0.099	7313
801	626	valproic acid	1 mM	MCF7	0.367	0.077	-0.091	1634
802	641	lobeline	11 µM	HL60	0.367	0.086	-0.083	1770
803	647	desipramine	13 µM	MCF7	0.367	0.106	-0.062	3212
804	18	rofecoxib	10 µM	MCF7	0.367	0.047	-0.121	251
805	1024	PF-01378883-00	10 µM	MCF7	0.367	0.063	-0.105	6405
806	738	flucloxacillin	8 µM	MCF7	0.367	0.091	-0.078	5527
807	710	(+)-isoprenaline	11 µM	PC3	0.366	0.068	-0.101	6663
808	636	trichostatin A	100 nM	MCF7	0.366	0.089	-0.079	2247
809	610	troleandomycin	5 µM	PC3	0.366	0.073	-0.095	1885
810	654	SR-95639A	10 µM	MCF7	0.366	0.09	-0.078	3272
811	737	niflumic acid	14 µM	MCF7	0.366	0.069	-0.099	5490
812	746	fluorometholone	11 µM	MCF7	0.366	0.073	-0.095	6247
813	708	tonzonium bromide	7 µM	MCF7	0.366	0.088	-0.08	5678
814	709	acebutolol	11 µM	PC3	0.365	0.087	-0.081	6631
815	713	flurbiprofen	16 µM	PC3	0.365	0.069	-0.098	4674
816	707	prasterone	12 µM	MCF7	0.364	0.073	-0.094	5019
817	715	rolitetracycline	8 µM	PC3	0.364	0.081	-0.086	6731

818	737	perhexiline	10 µM	MCF7	0.364	0.053	-0.114	5501
819	671	methazolamide	17 µM	MCF7	0.363	0.084	-0.083	3474
820	658	indoprofen	14 µM	HL60	0.363	0.088	-0.079	3007
821	1036	Gly-His-Lys	1 µM	PC3	0.363	0.06	-0.107	6560
822	689	moxonidine	17 µM	PC3	0.363	0.078	-0.089	4084
823	683	chlorcyclizine	12 µM	PC3	0.363	0.083	-0.083	3810
824	712	colchicine	10 µM	PC3	0.363	0.038	-0.129	4614
825	734	convolamine	12 µM	PC3	0.363	0.067	-0.1	5876
826	772	esculetin	22 µM	MCF7	0.362	0.077	-0.089	7459
827	685	sulfamerazine	15 µM	MCF7	0.362	0.081	-0.085	3616
828	626	haloperidol	10 µM	MCF7	0.362	0.063	-0.103	1628
829	709	Prestwick-984	9 µM	PC3	0.361	0.086	-0.08	6603
830	1015	trichostatin A	1 µM	PC3	0.361	0.075	-0.091	5981
831	706	hexamethonium bromide	10 µM	MCF7	0.361	0.055	-0.111	4965
832	626	nordihydroguaiaretic acid	1 µM	MCF7	0.361	0.07	-0.096	1648
833	693	emetine	7 µM	PC3	0.361	0.093	-0.072	4243
834	737	allantoin	25 µM	MCF7	0.36	0.059	-0.107	5471
835	732	methacholine chloride	20 µM	PC3	0.36	0.061	-0.104	5773
836	765	nordihydroguaiaretic acid	1 µM	MCF7	0.36	0.062	-0.104	6983
837	692	reserpine	7 µM	PC3	0.36	0.08	-0.085	4203
838	754	pinacidil	16 µM	PC3	0.359	0.06	-0.105	6356
839	647	alfuzosin	9 µM	MCF7	0.359	0.074	-0.091	3203
840	762	econazole	9 µM	PC3	0.359	0.061	-0.104	7305
841	504	5224221	12 µM	MCF7	0.359	0.077	-0.088	839
842	710	fluspirilene	8 µM	PC3	0.359	0.084	-0.081	6662
843	656	vancomycin	3 µM	MCF7	0.359	0.093	-0.072	2858
844	744	isocorydine	12 µM	MCF7	0.358	0.082	-0.082	6843
845	672	(+/-)-catechin	14 µM	MCF7	0.357	0.07	-0.094	3351
846	646	antazoline	13 µM	MCF7	0.357	0.074	-0.089	3173
847	738	depropine	8 µM	MCF7	0.357	0.062	-0.102	5543
848	59	arachidonic acid	10 µM	MCF7	0.356	0.11	-0.054	441
849	687	chlorambucil	13 µM	MCF7	0.355	0.077	-0.086	3869
850	101	5666823	100 µM	MCF7	0.355	0.097	-0.066	609
851	673	pentetic acid	10 µM	MCF7	0.355	0.08	-0.083	3387
852	95	resveratrol	50 µM	MCF7	0.355	0.082	-0.081	595
853	654	corticosterone	12 µM	MCF7	0.355	0.069	-0.094	3244
854	686	PHA-00851261E	1 µM	MCF7	0.354	0.073	-0.09	3857
855	699	halcinonide	9 µM	MCF7	0.354	0.075	-0.088	4703
856	1011	tanespimycin	1 µM	PC3	0.354	0.066	-0.097	5958
857	747	nalbuphine	10 µM	MCF7	0.354	0.061	-0.101	7177
858	755	terguride	9 µM	MCF7	0.354	0.076	-0.087	6473
859	746	cinoxacin	15 µM	MCF7	0.353	0.078	-0.085	6257
860	752	alclometasone	8 µM	MCF7	0.353	0.061	-0.101	6094
861	710	brinzolamide	10 µM	PC3	0.352	0.061	-0.101	6670
862	698	calcium folinate	8 µM	PC3	0.352	0.08	-0.082	7401

863	751	methylbenzethonium chloride	9 $\mu$ M	MCF7	0.352	0.082	-0.08	6045
864	726	clenbuterol	13 $\mu$ M	MCF7	0.352	0.1	-0.061	5266
865	671	doxycycline	8 $\mu$ M	MCF7	0.352	0.079	-0.083	3479
866	767	fluphenazine	10 $\mu$ M	MCF7	0.351	0.07	-0.091	6954
867	743	methylprednisolone	11 $\mu$ M	MCF7	0.351	0.067	-0.094	6785
868	718	chloramphenicol	12 $\mu$ M	PC3	0.351	0.053	-0.109	5047
869	1080	CP-319743	10 $\mu$ M	MCF7	0.351	0.064	-0.098	7486
870	636	gallamine triethiodide	4 $\mu$ M	MCF7	0.351	0.087	-0.074	2221
871	647	hemicholinium	7 $\mu$ M	MCF7	0.351	0.089	-0.072	3216
872	738	flumequine	15 $\mu$ M	MCF7	0.35	0.066	-0.095	5529
873	714	promethazine	12 $\mu$ M	PC3	0.35	0.068	-0.093	6717
874	653	bisoprolol	9 $\mu$ M	MCF7	0.349	0.056	-0.105	2642
875	689	trichostatin A	100 nM	PC3	0.349	0.085	-0.075	4072
876	771	bufexamac	18 $\mu$ M	MCF7	0.348	0.058	-0.102	7413
877	45	estradiol	10 nM	ssMCF7	0.348	0.096	-0.064	414
878	707	prochlorperazine	7 $\mu$ M	MCF7	0.348	0.088	-0.072	5010
879	505	pararosaniline	10 $\mu$ M	MCF7	0.348	0.081	-0.079	893
880	726	amiodarone	6 $\mu$ M	MCF7	0.347	0.073	-0.086	5253
881	695	indoprofen	14 $\mu$ M	MCF7	0.347	0.084	-0.076	4832
882	765	LY-294002	10 $\mu$ M	MCF7	0.346	0.064	-0.095	6995
883	633	famotidine	12 $\mu$ M	MCF7	0.345	0.077	-0.081	1529
884	662	alpha-yohimbine	10 $\mu$ M	MCF7	0.344	0.085	-0.073	2778
885	756	Prestwick-981	11 $\mu$ M	MCF7	0.344	0.092	-0.066	6504
886	637	scopolamine N-oxide	10 $\mu$ M	MCF7	0.344	0.065	-0.093	2262
887	755	trichostatin A	100 nM	MCF7	0.344	0.073	-0.085	6454
888	693	cyclobenzaprine	13 $\mu$ M	PC3	0.343	0.094	-0.064	4252
889	741	fenspiride	13 $\mu$ M	MCF7	0.343	0.081	-0.076	6001
890	700	betonicine	25 $\mu$ M	MCF7	0.343	0.084	-0.074	4767
891	655	ciclopirox	15 $\mu$ M	MCF7	0.343	0.072	-0.086	3317
892	677	mecamylamine	20 $\mu$ M	MCF7	0.343	0.078	-0.08	3525
893	709	glimepiride	8 $\mu$ M	PC3	0.342	0.051	-0.106	6628
894	715	pilocarpine	15 $\mu$ M	PC3	0.341	0.079	-0.077	6741
895	713	loperamide	8 $\mu$ M	PC3	0.34	0.082	-0.074	4672
896	46	thioridazine	10 $\mu$ M	MCF7	0.34	0.061	-0.096	417
897	703	citalopram	1 $\mu$ M	PC3	0.34	0.061	-0.095	4555
898	746	trichostatin A	100 nM	MCF7	0.34	0.073	-0.083	6276
899	744	sertaconazole	8 $\mu$ M	MCF7	0.339	0.066	-0.089	6811
900	627	triamterene	16 $\mu$ M	MCF7	0.339	0.073	-0.082	1697
901	704	trichostatin A	100 nM	PC3	0.339	0.077	-0.079	4565
902	1054	0297417-0002B	10 $\mu$ M	PC3	0.339	0.053	-0.103	6895
903	767	trichostatin A	1 $\mu$ M	MCF7	0.338	0.055	-0.101	6951
904	751	benzamil	11 $\mu$ M	MCF7	0.338	0.071	-0.084	6056
905	610	idoxuridine	11 $\mu$ M	PC3	0.338	0.068	-0.087	1899
906	703	CP-320650-01	10 $\mu$ M	PC3	0.337	0.062	-0.093	4557
907	42	LY-294002	10 $\mu$ M	ssMCF7	0.337	0.056	-0.098	401
908	747	cinchonidine	14 $\mu$ M	MCF7	0.336	0.072	-0.083	7190

909	1003	thioridazine	10 µM	PC3	0.336	0.07	-0.085	5921
910	736	remoxipride	10 µM	MCF7	0.336	0.091	-0.063	5443
911	758	trichostatin A	100 nM	MCF7	0.335	0.06	-0.094	5625
912	743	midodrine	14 µM	MCF7	0.335	0.054	-0.1	6804
913	610	cimetidine	16 µM	PC3	0.334	0.067	-0.087	1884
914	687	trichostatin A	100 nM	MCF7	0.334	0.06	-0.093	3872
915	712	naringin	7 µM	PC3	0.334	0.038	-0.116	4605
916	678	meropenem	10 µM	MCF7	0.334	0.07	-0.083	3564
917	728	acepromazine	9 µM	PC3	0.334	0.08	-0.073	4494
918	755	nimodipine	10 µM	MCF7	0.333	0.057	-0.097	6480
919	655	trichostatin A	100 nM	MCF7	0.333	0.08	-0.073	3312
920	741	epirizole	17 µM	MCF7	0.333	0.072	-0.081	5995
921	755	idazoxan	17 µM	MCF7	0.333	0.067	-0.086	6465
922	1001	trichostatin A	1 µM	PC3	0.332	0.091	-0.061	5908
923	1020	5707885	50 µM	MCF7	0.332	0.095	-0.057	6385
924	670	alpha-ergocryptine	7 µM	MCF7	0.332	0.065	-0.087	3434
925	758	pirenperone	10 µM	MCF7	0.331	0.07	-0.083	5639
926	636	dihydroergotamine	3 µM	MCF7	0.331	0.094	-0.058	2244
927	752	streptozocin	15 µM	MCF7	0.331	0.058	-0.094	6098
928	655	dinoprost	8 µM	MCF7	0.33	0.08	-0.071	3308
929	673	ioversol	5 µM	MCF7	0.33	0.07	-0.082	3365
930	20	MK-886	1 µM	MCF7	0.329	0.059	-0.093	264
931	504	ionomycin	2 µM	MCF7	0.329	0.069	-0.082	871
932	708	domperidone	7 µM	MCF7	0.328	0.07	-0.08	5701
933	731	cromoglicic acid	8 µM	PC3	0.328	0.062	-0.089	5754
934	25	LY-294002	10 µM	MCF7	0.327	0.066	-0.084	318
935	756	denatonium benzoate	9 µM	MCF7	0.327	0.064	-0.086	6502
936	765	clozapine	10 µM	MCF7	0.327	0.062	-0.088	6988
937	1015	pioglitazone	10 µM	PC3	0.326	0.058	-0.091	5977
938	24	NU-1025	100 µM	MCF7	0.326	0.048	-0.101	313
939	752	ramifenazone	14 µM	MCF7	0.326	0.063	-0.086	6097
940	35	LY-294002	10 µM	HL60	0.326	0.093	-0.056	361
941	672	mestranol	13 µM	MCF7	0.325	0.069	-0.08	3346
942	728	isocorydine	12 µM	PC3	0.325	0.075	-0.075	4505
943	771	ifenprodil	8 µM	MCF7	0.324	0.066	-0.082	7404
944	767	fulvestrant	10 nM	MCF7	0.323	0.062	-0.086	6955
945	637	ornidazole	18 µM	MCF7	0.323	0.061	-0.087	2272
946	756	trichostatin A	100 nM	MCF7	0.322	0.054	-0.094	6493
947	611	loperamide	8 µM	PC3	0.321	0.063	-0.084	1949
948	720	beta-escin	3 µM	MCF7	0.32	0.086	-0.061	4364
949	727	troglitazone	10 µM	PC3	0.32	0.072	-0.075	4456
950	715	oxantel	7 µM	PC3	0.32	0.069	-0.078	6738
951	735	aminophylline	10 µM	MCF7	0.32	0.07	-0.077	5395
952	752	altizide	10 µM	MCF7	0.32	0.09	-0.057	6089
953	699	riluzole	15 µM	MCF7	0.319	0.064	-0.082	4689
954	752	nadide	6 µM	MCF7	0.319	0.085	-0.061	6091
955	637	trichostatin A	100 nM	MCF7	0.318	0.061	-0.085	2268

956	79	15-delta prostaglandin J2	10 µM	SKMEL!	0.318	0.072	-0.074	564
957	727	trichostatin A	1 µM	PC3	0.318	0.078	-0.067	4458
958	767	wortmannin	10 nM	MCF7	0.317	0.065	-0.081	6959
959	737	torasemide	11 µM	MCF7	0.317	0.057	-0.088	5476
960	689	furazolidone	18 µM	PC3	0.317	0.092	-0.053	4098
961	708	capsaicin	13 µM	MCF7	0.316	0.094	-0.051	5673
962	1093	semustine	100 µM	PC3	0.316	0.066	-0.08	7545
963	642	mexiletine	19 µM	MCF7	0.316	0.08	-0.065	2324
964	673	bretylium tosilate	10 µM	MCF7	0.316	0.09	-0.055	3394
965	647	trichostatin A	100 nM	MCF7	0.316	0.077	-0.068	3227
966	714	ciprofloxacin	11 µM	PC3	0.315	0.056	-0.088	6700
967	738	enilconazole	13 µM	MCF7	0.315	0.062	-0.083	5538
968	685	foliosidine	13 µM	MCF7	0.315	0.091	-0.054	3636
969	755	flucytosine	31 µM	MCF7	0.315	0.081	-0.064	6450
970	741	harmol	16 µM	MCF7	0.314	0.067	-0.077	6022
971	20	clofibrate	150 µM	MCF7	0.313	0.036	-0.108	263
972	725	valproic acid	200 µM	MCF7	0.313	0.061	-0.083	5211
973	672	levobunolol	12 µM	MCF7	0.312	0.087	-0.057	3354
974	688	pheniramine	11 µM	PC3	0.312	0.061	-0.082	4012
975	1009	trichostatin A	1 µM	PC3	0.312	0.069	-0.074	5950
976	21	thalidomide	100 µM	MCF7	0.312	0.08	-0.063	266
977	709	sulfabenzamide	14 µM	PC3	0.311	0.071	-0.071	6634
978	24	exisulind	50 µM	MCF7	0.31	0.083	-0.059	314
979	713	clozapine	12 µM	PC3	0.31	0.066	-0.077	4670
980	726	equilin	15 µM	MCF7	0.31	0.071	-0.072	5255
981	610	naphazoline	16 µM	PC3	0.31	0.05	-0.092	1886
982	655	amphotericin B	4 µM	MCF7	0.309	0.071	-0.071	3303
983	655	biperiden	11 µM	MCF7	0.307	0.069	-0.072	3321
984	647	clenbuterol	13 µM	MCF7	0.306	0.064	-0.076	3228
985	727	rosiglitazone	10 µM	PC3	0.306	0.062	-0.078	4457
986	712	josamycin	5 µM	PC3	0.306	0.052	-0.089	4631
987	689	sitosterol	10 µM	PC3	0.306	0.053	-0.087	4073
988	736	procarbazine	16 µM	MCF7	0.306	0.079	-0.061	5452
989	693	trichostatin A	100 nM	PC3	0.306	0.065	-0.076	4237
990	662	vinburnine	14 µM	MCF7	0.305	0.06	-0.08	2781
991	737	etofylline	18 µM	MCF7	0.305	0.068	-0.072	5467
992	737	trichostatin A	100 nM	MCF7	0.305	0.079	-0.061	5484
993	678	methanthelinium bromide	10 µM	MCF7	0.305	0.079	-0.061	3560
994	713	pirenperone	10 µM	PC3	0.305	0.07	-0.07	4679
995	772	thiamine	12 µM	MCF7	0.304	0.067	-0.073	7479
996	693	succinylsulfathiazole	11 µM	PC3	0.302	0.04	-0.099	4265
997	756	esculetin	22 µM	MCF7	0.302	0.068	-0.07	6499
998	689	carbenoxolone	7 µM	PC3	0.301	0.054	-0.085	4093
999	1076	lomustine	100 µM	MCF7	0.301	0.053	-0.085	7089
1000	1004	pioglitazone	10 µM	MCF7	0.3	0.053	-0.085	5925

1001	715	nilutamide	13 $\mu$ M	PC3	0.3	0.06	-0.078	6763
1002	693	orciprenaline	8 $\mu$ M	PC3	0.299	0.059	-0.078	4248
1003	636	thiopropazine	6 $\mu$ M	MCF7	0.298	0.081	-0.056	2236
1004	718	metformin	24 $\mu$ M	PC3	0.298	0.061	-0.075	5068
1005	1052	AH-23848	1 $\mu$ M	PC3	0.296	0.056	-0.08	6885
1006	637	tiratricol	6 $\mu$ M	MCF7	0.295	0.058	-0.077	2259
1007	688	boldine	12 $\mu$ M	PC3	0.293	0.059	-0.075	4004
1008	711	0317956-0000	10 $\mu$ M	MCF7	0.293	0.065	-0.069	3966
1009	673	capsaicin	13 $\mu$ M	MCF7	0.291	0.085	-0.049	3372
1010	725	tretinoin	1 $\mu$ M	MCF7	0.29	0.064	-0.069	5208
1011	1088	pioglitazone	10 $\mu$ M	MCF7	0.29	0.064	-0.069	7523
1012	703	orphenadrine	13 $\mu$ M	PC3	0.29	0.055	-0.078	4537
1013	692	trichlormethiazide	11 $\mu$ M	PC3	0.29	0.068	-0.065	4198
1014	693	simvastatin	10 $\mu$ M	PC3	0.29	0.057	-0.076	4244
1015	720	CP-690334-01	1 $\mu$ M	MCF7	0.289	0.065	-0.068	4383
1016	732	naltrexone	10 $\mu$ M	PC3	0.289	0.052	-0.081	5765
1017	653	ketoconazole	8 $\mu$ M	MCF7	0.287	0.068	-0.064	2640
1018	694	benzocaine	24 $\mu$ M	MCF7	0.287	0.063	-0.069	4808
1019	1088	CP-645525-01	10 $\mu$ M	MCF7	0.286	0.064	-0.068	7522
1020	758	loperamide	8 $\mu$ M	MCF7	0.285	0.063	-0.068	5632
1021	637	aceclofenac	11 $\mu$ M	MCF7	0.283	0.053	-0.077	2281
1022	741	nipecotic acid	31 $\mu$ M	MCF7	0.283	0.05	-0.08	5999
1023	36	pirinixic acid	100 $\mu$ M	MCF7	0.282	0.063	-0.066	368
1024	741	Trolox C	16 $\mu$ M	MCF7	0.281	0.06	-0.069	6007
1025	17	tanespimycin	100 nM	MCF7	0.281	0.079	-0.05	221
1026	700	metoclopramide	12 $\mu$ M	MCF7	0.281	0.064	-0.065	4750
1027	756	isometheptene	8 $\mu$ M	MCF7	0.278	0.057	-0.07	6524
1028	677	asiaticoside	4 $\mu$ M	MCF7	0.277	0.065	-0.062	3504
1029	735	methotrexate	9 $\mu$ M	MCF7	0.276	0.063	-0.064	5419
1030	673	propofol	22 $\mu$ M	MCF7	0.276	0.077	-0.05	3386
1031	46	clozapine	10 $\mu$ M	MCF7	0.273	0.073	-0.052	416
1032	757	trichostatin A	100 nM	MCF7	0.272	0.056	-0.069	5572
1033	680	halcinonide	9 $\mu$ M	PC3	0.271	0.054	-0.07	3680
1034	720	phenelzine	17 $\mu$ M	MCF7	0.27	0.067	-0.057	4360
1035	1006	trichostatin A	1 $\mu$ M	MCF7	0.27	0.047	-0.076	5935
1036	693	(+/-)-catechin	14 $\mu$ M	PC3	0.269	0.04	-0.084	4255
1037	673	trichostatin A	100 nM	MCF7	0.267	0.056	-0.067	3395
1038	637	norfloxacin	13 $\mu$ M	MCF7	0.265	0.062	-0.06	2253
1039	653	prochlorperazine	7 $\mu$ M	MCF7	0.265	0.063	-0.059	2641
1040	637	gemfibrozil	16 $\mu$ M	MCF7	0.261	0.067	-0.053	2277
1041	1012	LY-294002	10 $\mu$ M	MCF7	0.259	0.041	-0.078	5965
1042	710	benzbromarone	9 $\mu$ M	PC3	0.259	0.056	-0.063	6669
1043	751	flunisolide	9 $\mu$ M	MCF7	0.258	0.056	-0.063	6023
1044	693	quercetin	12 $\mu$ M	PC3	0.258	0.047	-0.072	4264
1045	2a	metformin	10 $\mu$ M	MCF7	0.257	0.057	-0.061	61
1046	711	trichostatin A	100 nM	MCF7	0.255	0.063	-0.054	3979
1047	689	solanine	5 $\mu$ M	PC3	0.255	0.056	-0.061	4087

1048	637	mafenide	18 $\mu$ M	MCF7	0.255	0.07	-0.047	2287
1049	692	benperidol	10 $\mu$ M	PC3	0.254	0.059	-0.057	4196
1050	70	tetraethylene pentamine	100 $\mu$ M	ssMCF7	0.253	0.079	-0.037	498
1051	96	arachidonic acid	10 $\mu$ M	MCF7	0.251	0.062	-0.054	604
1052	66	monorden	100 nM	PC3	0.239	0.045	-0.064	484
1053	648	podophyllotoxin	10 $\mu$ M	HL60	0	0.308	0.083	2540
1054	614	nocodazole	13 $\mu$ M	HL60	0	0.272	0.108	1393
1055	750	geldanamycin	1 $\mu$ M	HL60	0	0.263	0.092	6187
1056	629	diphenhydramine	14 $\mu$ M	HL60	0	0.259	0.175	1871
1057	602	genistein	10 $\mu$ M	HL60	0	0.258	0.124	1176
1058	629	metformin	24 $\mu$ M	HL60	0	0.249	0.193	1858
1059	631	myricetin	13 $\mu$ M	HL60	0	0.247	0.146	1334
1060	75	monorden	100 nM	HL60	0	0.243	0.055	544
1061	629	diprophylline	16 $\mu$ M	HL60	0	0.24	0.128	1853
1062	665	procarbazine	16 $\mu$ M	HL60	0	0.239	0.177	2971
1063	650	monorden	100 nM	HL60	0	0.238	0.146	2679
1064	665	viomycin	5 $\mu$ M	HL60	0	0.236	0.16	2979
1065	629	adiphenine	11 $\mu$ M	HL60	0	0.236	0.192	1872
1066	631	chlorogenic acid	11 $\mu$ M	HL60	0	0.235	0.18	1346
1067	644	seneciphylline	12 $\mu$ M	HL60	0	0.235	0.14	2140
1068	650	tanespimycin	1 $\mu$ M	HL60	0	0.233	0.114	2685
1069	634	vigabatrin	31 $\mu$ M	HL60	0	0.231	0.124	2452
1070	650	alvespimycin	100 nM	HL60	0	0.231	0.158	2673
1071	629	isoflupredone	10 $\mu$ M	HL60	0	0.227	0.162	1873
1072	602	trifluoperazine	10 $\mu$ M	HL60	0	0.226	0.1	1165
1073	641	demecarium bromide	6 $\mu$ M	HL60	0	0.226	0.127	1781
1074	665	proguanil	14 $\mu$ M	HL60	0	0.225	0.17	2944
1075	602	alvespimycin	100 nM	HL60	0	0.225	0.135	1154
1076	665	asiaticoside	4 $\mu$ M	HL60	0	0.225	0.15	2943
1077	664	cyclopenthiiazide	11 $\mu$ M	HL60	0	0.224	0.167	2905
1078	713	digoxigenin	10 $\mu$ M	PC3	0	0.224	0.121	4680
1079	622	furosemide	12 $\mu$ M	HL60	0	0.224	0.156	1580
1080	664	Prestwick-984	9 $\mu$ M	HL60	0	0.224	0.172	2903
1081	660	clioquinol	13 $\mu$ M	HL60	0	0.224	0.09	3084
1082	661	halofantrine	7 $\mu$ M	HL60	0	0.223	0.166	3130
1083	641	isocorydine	12 $\mu$ M	HL60	0	0.223	0.135	1787
1084	630	ritodrine	12 $\mu$ M	HL60	0	0.223	0.159	1280
1085	631	SR-95639A	10 $\mu$ M	HL60	0	0.222	0.158	1336
1086	702	lanatoside C	4 $\mu$ M	PC3	0	0.221	0.112	4328
1087	602	wortmannin	10 nM	HL60	0	0.219	0.086	1184
1088	658	trimipramine	10 $\mu$ M	HL60	0	0.219	0.183	3004
1089	648	streptozocin	15 $\mu$ M	HL60	0	0.218	0.18	2535
1090	749	methanthelinium bromide	10 $\mu$ M	HL60	0	0.218	0.199	6137
1091	631	N-acetylmuramic acid	14 $\mu$ M	HL60	0	0.218	0.131	1326
1092	631	corticosterone	12 $\mu$ M	HL60	0	0.218	0.204	1307



1093	750	tanespimycin	1 µM	HL60	0	0.217	0.079	6177
1094	665	cyclic adenosine monophosphate	12 µM	HL60	0	0.217	0.186	2969
1095	649	thiamazole	35 µM	HL60	0	0.217	0.156	2570
1096	602	sirolimus	100 nM	HL60	0	0.216	0.136	1183
1097	750	tretinoin	1 µM	HL60	0	0.216	0.103	6170
1098	665	tribenoside	8 µM	HL60	0	0.216	0.123	2946
1099	644	boldine	12 µM	HL60	0	0.216	0.144	2148
1100	661	atropine methonitrate	11 µM	HL60	0	0.216	0.129	3116
1101	631	mebhydrolin	5 µM	HL60	0	0.215	0.166	1333
1102	648	benzethonium chloride	9 µM	HL60	0	0.215	0.103	2508
1103	665	ozagrel	15 µM	HL60	0	0.215	0.165	2942
1104	661	adipiodone	4 µM	HL60	0	0.214	0.141	3111
1105	623	nicardipine	8 µM	HL60	0	0.213	0.151	1600
1106	640	scoulerine	12 µM	HL60	0	0.213	0.101	1742
1107	661	rilmnidine	8 µM	HL60	0	0.213	0.2	3133
1108	629	homatropine	11 µM	HL60	0	0.212	0.157	1848
1109	665	penbutolol	6 µM	HL60	0	0.212	0.136	2972
1110	649	merbromin	5 µM	HL60	0	0.212	0.154	2577
1111	644	hydroxyachillin	14 µM	HL60	0	0.212	0.186	2157
1112	659	2-aminobenzene sulfonamide	23 µM	HL60	0	0.211	0.124	3063
1113	665	levopropoxyphene	7 µM	HL60	0	0.211	0.181	2980
1114	640	dosulepin	12 µM	HL60	0	0.211	0.133	1713
1115	602	fulvestrant	10 nM	HL60	0	0.211	0.188	1179
1116	661	gliquidone	8 µM	HL60	0	0.211	0.139	3126
1117	661	flucloxacillin	8 µM	HL60	0	0.21	0.188	3128
1118	631	dl-alpha tocopherol	9 µM	HL60	0	0.209	0.143	1320
1119	629	chlorpromazine	11 µM	HL60	0	0.208	0.149	1864
1120	644	rescinamine	6 µM	HL60	0	0.208	0.185	2130
1121	648	alclometasone	8 µM	HL60	0	0.207	0.109	2532
1122	623	alfuzosin	9 µM	HL60	0	0.207	0.157	1586
1123	660	altretamine	19 µM	HL60	0	0.207	0.16	3090
1124	665	betulin	9 µM	HL60	0	0.207	0.155	2952
1125	618	fludrocortisone	9 µM	HL60	0	0.206	0.159	2368
1126	640	tetracaine	13 µM	HL60	0	0.206	0.104	1739
1127	649	alexidine	7 µM	HL60	0	0.206	0.142	2576
1128	648	leflunomide	15 µM	HL60	0	0.206	0.106	2539
1129	644	Prestwick-682	6 µM	HL60	0	0.205	0.176	2164
1130	644	Prestwick-692	7 µM	HL60	0	0.204	0.147	2165
1131	644	trimethylcolchicinic acid	12 µM	HL60	0	0.202	0.114	2146
1132	649	alpha-ergocryptine	7 µM	HL60	0	0.201	0.14	2572
1133	658	tolmetin	13 µM	HL60	0	0.2	0.134	3009
1134	661	octopamine	21 µM	HL60	0	0.2	0.117	3112
1135	658	carbenoxolone	7 µM	HL60	0	0.2	0.137	3014
1136	630	prochlorperazine	7 µM	HL60	0	0.2	0.189	1286
1137	1010	tanespimycin	1 µM	MCF7	0	0.199	0.088	5953

1138	615	mafenide	18 µM	HL60	0	0.198	0.187	1441
1139	659	hymecromone	23 µM	HL60	0	0.198	0.099	3045
1140	660	megestrol	10 µM	HL60	0	0.197	0.143	3091
1141	707	metixene	12 µM	MCF7	0	0.197	0.102	5018
1142	623	desipramine	13 µM	HL60	0	0.196	0.106	1596
1143	673	digoxigenin	10 µM	MCF7	0	0.196	0.103	3397
1144	640	piracetam	28 µM	HL60	0	0.195	0.123	1710
1145	660	pralidoxime	23 µM	HL60	0	0.195	0.148	3066
1146	623	clorgiline	13 µM	HL60	0	0.195	0.175	1604
1147	749	ondansetron	12 µM	HL60	0	0.195	0.148	6153
1148	623	enoxacin	12 µM	HL60	0	0.194	0.203	1597
1149	641	noscapine	10 µM	HL60	0	0.194	0.101	1753
1150	649	sulfadimethoxine	13 µM	HL60	0	0.194	0.165	2578
1151	644	benzocaine	24 µM	HL60	0	0.194	0.177	2167
1152	651	vidarabine	15 µM	HL60	0	0.193	0.086	2706
1153	754	amitriptyline	13 µM	PC3	0	0.192	0.104	6353
1154	659	eticlopride	11 µM	HL60	0	0.192	0.119	3056
1155	645	karakoline	11 µM	HL60	0	0.191	0.116	2203
1156	631	piperine	14 µM	HL60	0	0.191	0.16	1327
1157	630	fusidic acid	7 µM	HL60	0	0.19	0.171	1293
1158	661	alfadolone	10 µM	HL60	0	0.19	0.179	3127
1159	631	carbarsone	15 µM	HL60	0	0.19	0.164	1313
1160	648	cefmetazole	8 µM	HL60	0	0.19	0.187	2524
1161	644	trihexyphenidyl	12 µM	HL60	0	0.19	0.149	2158
1162	614	tranexamic acid	25 µM	HL60	0	0.19	0.16	1401
1163	660	dexibuprofen	19 µM	HL60	0	0.189	0.176	3094
1164	629	dapsone	16 µM	HL60	0	0.189	0.127	1868
1165	614	isoniazid	29 µM	HL60	0	0.189	0.134	1399
1166	702	helveticoside	7 µM	PC3	0	0.188	0.146	4327
1167	630	clozapine	12 µM	HL60	0	0.188	0.189	1289
1168	694	digitoxigenin	11 µM	MCF7	0	0.188	0.086	4801
1169	615	hydrastinine	16 µM	HL60	0	0.188	0.14	1436
1170	645	etiocholanolone	14 µM	HL60	0	0.188	0.145	2204
1171	614	disulfiram	13 µM	HL60	0	0.187	0.12	1369
1172	686	phentolamine	13 µM	MCF7	0	0.187	0.088	3860
1173	629	amitriptyline	13 µM	HL60	0	0.187	0.151	1865
1174	623	zaprinast	15 µM	HL60	0	0.187	0.207	1611
1175	749	tropine	28 µM	HL60	0	0.186	0.179	6147
1176	630	procainamide	15 µM	HL60	0	0.185	0.176	1263
1177	631	lumicolchicine	10 µM	HL60	0	0.185	0.161	1317
1178	648	nadide	6 µM	HL60	0	0.185	0.145	2529
1179	658	iocetamic acid	7 µM	HL60	0	0.185	0.157	3022
1180	613	haloperidol	11 µM	HL60	0	0.184	0.149	2039
1181	650	estradiol	10 nM	HL60	0	0.184	0.195	2701
1182	659	trichostatin A	100 nM	HL60	0	0.184	0.145	3058
1183	750	trichostatin A	100 nM	HL60	0	0.184	0.18	6171
1184	613	chlorhexidine	8 µM	HL60	0	0.184	0.113	2025

1185	634	trichostatin A	100 nM	HL60	0	0.184	0.101	2450
1186	640	molsidomine	17 µM	HL60	0	0.184	0.115	1711
1187	644	sparteine	17 µM	HL60	0	0.183	0.144	2134
1188	631	Chicago Sky Blue 6B	4 µM	HL60	0	0.183	0.158	1330
1189	750	sirolimus	100 nM	HL60	0	0.183	0.122	6167
1190	634	hexetidine	12 µM	HL60	0	0.183	0.147	2457
1191	649	atractyloside	5 µM	HL60	0	0.183	0.186	2573
1192	602	clozapine	10 µM	HL60	0	0.182	0.13	1170
1193	658	(+/-)-catechin	14 µM	HL60	0	0.182	0.139	3012
1194	631	meclocycline	6 µM	HL60	0	0.182	0.118	1341
1195	659	primidone	18 µM	HL60	0	0.181	0.154	3065
1196	612	tolazoline	20 µM	HL60	0	0.181	0.09	2000
1197	749	Prestwick-1085	15 µM	HL60	0	0.181	0.179	6131
1198	764	vinburnine	14 µM	PC3	0	0.18	0.18	7154
1199	749	saquinavir	5 µM	HL60	0	0.18	0.182	6127
1200	602	haloperidol	10 µM	HL60	0	0.18	0.134	1185
1201	75	SC-58125	10 µM	HL60	0	0.18	0.074	542
1202	630	droperidol	11 µM	HL60	0	0.18	0.167	1290
1203	658	iodixanol	3 µM	HL60	0	0.18	0.128	3023
1204	707	maprotiline	13 µM	MCF7	0	0.179	0.094	5022
1205	612	trimethobenzamide	9 µM	HL60	0	0.179	0.123	2002
1206	631	lactobionic acid	11 µM	HL60	0	0.179	0.128	1309
1207	727	tanespimycin	1 µM	PC3	0	0.179	0.158	4449
1208	649	isocarboxazid	17 µM	HL60	0	0.178	0.072	2562
1209	631	cefixime	9 µM	HL60	0	0.178	0.15	1310
1210	629	sulfadiazine	16 µM	HL60	0	0.178	0.156	1852
1211	623	maprotiline	13 µM	HL60	0	0.178	0.092	1621
1212	649	monensin	6 µM	HL60	0	0.178	0.065	2580
1213	613	perphenazine	10 µM	HL60	0	0.178	0.096	2040
1214	648	pheneticillin	10 µM	HL60	0	0.178	0.174	2542
1215	629	thiamphenicol	11 µM	HL60	0	0.178	0.129	1867
1216	649	calcium folinate	8 µM	HL60	0	0.178	0.138	2579
1217	634	pirenperone	10 µM	HL60	0	0.177	0.127	2455
1218	648	propidium iodide	6 µM	HL60	0	0.177	0.159	2541
1219	635	nystatin	4 µM	HL60	0	0.177	0.162	2500
1220	644	harman	18 µM	HL60	0	0.177	0.189	2150
1221	649	trichostatin A	100 nM	HL60	0	0.176	0.136	2566
1222	631	carcinine	22 µM	HL60	0	0.176	0.12	1305
1223	634	melatonin	17 µM	HL60	0	0.176	0.124	2431
1224	622	mifepristone	9 µM	HL60	0	0.176	0.128	1569
1225	619	disopyramide	12 µM	HL60	0	0.176	0.124	2408
1226	645	methylbenzethonium chloride	9 µM	HL60	0	0.175	0.137	2190
1227	635	colistin	3 µM	HL60	0	0.175	0.137	2491
1228	631	metrizamide	5 µM	HL60	0	0.175	0.169	1318
1229	749	meprylcaine	15 µM	HL60	0	0.175	0.168	6123
1230	650	LY-294002	10 µM	HL60	0	0.175	0.082	2699

1231	634	carbimazole	21 µM	HL60	0	0.175	0.133	2437
1232	658	furazolidone	18 µM	HL60	0	0.175	0.089	3019
1233	622	mepacrine	8 µM	HL60	0	0.174	0.09	1563
1234	650	haloperidol	10 µM	HL60	0	0.174	0.147	2704
1235	644	vitexin	9 µM	HL60	0	0.174	0.158	2155
1236	661	tiletamine	15 µM	HL60	0	0.174	0.109	3137
1237	749	piperacetazine	10 µM	HL60	0	0.174	0.086	6152
1238	705	dicycloverine	12 µM	MCF7	0	0.174	0.093	4405
1239	635	tenoxicam	12 µM	HL60	0	0.174	0.163	2501
1240	613	aciclovir	18 µM	HL60	0	0.174	0.151	2044
1241	631	primaquine	9 µM	HL60	0	0.173	0.142	1343
1242	686	piperacillin	7 µM	MCF7	0	0.173	0.062	3845
1243	650	sirolimus	100 nM	HL60	0	0.173	0.154	2702
1244	634	serotonin	19 µM	HL60	0	0.172	0.082	2449
1245	661	Prestwick-972	23 µM	HL60	0	0.172	0.18	3132
1246	630	3-hydroxy-DL- kynurenine	18 µM	HL60	0	0.172	0.172	1300
1247	628	triamterene	16 µM	PC3	0	0.172	0.157	1819
1248	634	cefotiam	7 µM	HL60	0	0.172	0.156	2458
1249	615	pyrantel	11 µM	HL60	0	0.172	0.096	1413
1250	616	nicergoline	8 µM	PC3	0	0.171	0.151	2058
1251	644	sulfabenzamide	14 µM	HL60	0	0.171	0.187	2159
1252	623	betamethasone	10 µM	HL60	0	0.171	0.112	1590
1253	649	guanadrel	8 µM	HL60	0	0.171	0.126	2575
1254	635	quercetin	12 µM	HL60	0	0.171	0.085	2499
1255	634	biperiden	11 µM	HL60	0	0.171	0.12	2460
1256	650	estradiol	100 nM	HL60	0	0.171	0.132	2668
1257	619	homochlorcyclizine	10 µM	HL60	0	0.171	0.14	2386
1258	680	levomepromazine	9 µM	PC3	0	0.17	0.115	3701
1259	613	metanephine	17 µM	HL60	0	0.17	0.166	2015
1260	660	nilutamide	13 µM	HL60	0	0.17	0.136	3104
1261	619	clemastine	9 µM	HL60	0	0.17	0.137	2412
1262	635	vancomycin	3 µM	HL60	0	0.17	0.174	2498
1263	618	griseofulvin	11 µM	HL60	0	0.17	0.097	2332
1264	614	nomifensine	11 µM	HL60	0	0.169	0.111	1378
1265	612	doxylamine	10 µM	HL60	0	0.169	0.134	1973
1266	619	acemetacin	10 µM	HL60	0	0.168	0.189	2411
1267	612	minoxidil	19 µM	HL60	0	0.168	0.157	1996
1268	659	felbinac	19 µM	HL60	0	0.167	0.135	3061
1269	660	estrone	15 µM	HL60	0	0.167	0.117	3071
1270	660	florfenicol	11 µM	HL60	0	0.167	0.105	3083
1271	622	trichostatin A	100 nM	HL60	0	0.167	0.115	1561
1272	750	nordihydroguaiaretic acid	1 µM	HL60	0	0.167	0.154	6182
1273	640	mometasone	8 µM	HL60	0	0.167	0.125	1746
1274	658	nadolol	13 µM	HL60	0	0.167	0.133	3020
1275	613	guanabenz	14 µM	HL60	0	0.166	0.157	2045

1276	629	heptaminol	22 µM	HL60	0	0.166	0.152	1866
1277	614	pindolol	16 µM	HL60	0	0.165	0.146	1392
1278	618	hydralazine	20 µM	HL60	0	0.165	0.139	2349
1279	634	ergocalciferol	10 µM	HL60	0	0.165	0.1	2442
1280	649	lithocholic acid	11 µM	HL60	0	0.165	0.154	2571
1281	709	lasalocid	7 µM	PC3	0	0.165	0.143	6639
1282	648	ramifenazone	14 µM	HL60	0	0.164	0.179	2534
1283	602	estradiol	10 nM	HL60	0	0.164	0.119	1182
1284	614	neomycin	4 µM	HL60	0	0.164	0.144	1383
1285	757	trifluoperazine	10 µM	MCF7	0	0.164	0.16	5584
1286	761	pergolide	10 µM	PC3	0	0.163	0.228	7271
1287	614	acetylsalicylsalicylic acid	13 µM	HL60	0	0.163	0.134	1377
1288	629	isoxicam	12 µM	HL60	0	0.163	0.124	1862
1289	743	drofenine	11 µM	MCF7	0	0.162	0.147	6776
1290	651	bergenin	12 µM	HL60	0	0.162	0.15	2726
1291	645	betonicine	25 µM	HL60	0	0.162	0.155	2207
1292	705	proscillaridin	8 µM	MCF7	0	0.162	0.071	4404
1293	633	perphenazine	10 µM	MCF7	0	0.162	0.089	1540
1294	614	atropine oxide	12 µM	HL60	0	0.162	0.156	1370
1295	749	thiethylperazine	6 µM	HL60	0	0.161	0.085	6154
1296	640	sulfasalazine	10 µM	HL60	0	0.161	0.127	1733
1297	618	nalidixic acid	15 µM	HL60	0	0.16	0.127	2336
1298	629	naproxen	17 µM	HL60	0	0.16	0.102	1869
1299	650	wortmannin	10 nM	HL60	0	0.16	0.087	2703
1300	757	clozapine	10 µM	MCF7	0	0.16	0.172	5589
1301	31	2-deoxy-D-glucose	10 mM	MCF7	0	0.16	0.079	344
1302	686	dicoumarol	12 µM	MCF7	0	0.159	0.087	3848
1303	725	haloperidol	10 µM	MCF7	0	0.159	0.135	5241
1304	628	triflupromazine	10 µM	PC3	0	0.159	0.177	1813
1305	631	levothyroxine sodium	5 µM	HL60	0	0.158	0.154	1312
1306	622	diperodon	9 µM	HL60	0	0.158	0.135	1575
1307	661	isometheptene	8 µM	HL60	0	0.158	0.168	3145
1308	634	nitrofuraf	20 µM	HL60	0	0.158	0.118	2459
1309	749	mephenytoin	18 µM	HL60	0	0.158	0.145	6158
1310	626	genistein	10 µM	MCF7	0	0.158	0.181	1660
1311	648	tetrandrine	6 µM	HL60	0	0.158	0.107	2520
1312	658	tetroquinone	21 µM	HL60	0	0.157	0.093	2999
1313	662	yohimbine	10 µM	MCF7	0	0.157	0.16	2755
1314	650	genistein	10 µM	HL60	0	0.157	0.115	2695
1315	631	carisoprodol	15 µM	HL60	0	0.157	0.129	1314
1316	687	tinidazole	16 µM	MCF7	0	0.157	0.108	3896
1317	630	domperidone	7 µM	HL60	0	0.157	0.165	1301
1318	628	imipramine	13 µM	PC3	0	0.157	0.157	1807
1319	612	prednisone	11 µM	HL60	0	0.157	0.167	1978
1320	626	fulvestrant	10 nM	MCF7	0	0.156	0.085	1663
1321	662	convolamine	12 µM	MCF7	0	0.156	0.157	2771

1322	631	naringenin	15 µM	HL60	0	0.156	0.118	1342
1323	630	benzbromarone	9 µM	HL60	0	0.156	0.1	1291
1324	747	fendiline	11 µM	MCF7	0	0.156	0.103	7188
1325	645	trichostatin A	100 nM	HL60	0	0.156	0.118	2208
1326	757	alvespimycin	100 nM	MCF7	0	0.156	0.129	5573
1327	631	SR-95531	11 µM	HL60	0	0.156	0.135	1316
1328	751	helveticoside	7 µM	MCF7	0	0.156	0.067	6047
1329	640	clorsulon	11 µM	HL60	0	0.155	0.102	1735
1330	688	metronidazole	23 µM	PC3	0	0.155	0.19	4023
1331	644	canadine	12 µM	HL60	0	0.155	0.13	2163
1332	650	clozapine	10 µM	HL60	0	0.155	0.123	2689
1333	681	trichostatin A	100 nM	PC3	0	0.154	0.083	3746
1334	688	trihexyphenidyl	12 µM	PC3	0	0.154	0.172	4015
1335	612	diphemanil metilsulfate	10 µM	HL60	0	0.154	0.082	1994
1336	634	fluoxetine	12 µM	HL60	0	0.154	0.115	2453
1337	645	benzamil	11 µM	HL60	0	0.154	0.093	2200
1338	630	trichostatin A	100 nM	HL60	0	0.154	0.176	1284
1339	688	benzathine benzylpenicillin	4 µM	PC3	0	0.154	0.176	4022
1340	628	amitriptyline	13 µM	PC3	0	0.153	0.188	1823
1341	653	anisomycin	15 µM	MCF7	0	0.153	0.074	2658
1342	631	trichostatin A	100 nM	HL60	0	0.153	0.136	1306
1343	631	cyclobenzaprine	13 µM	HL60	0	0.153	0.156	1332
1344	725	sirolimus	100 nM	MCF7	0	0.153	0.135	5239
1345	656	tolazamide	13 µM	MCF7	0	0.153	0.14	2842
1346	771	bumetanide	11 µM	MCF7	0	0.153	0.173	7440
1347	761	triprolidine	13 µM	PC3	0	0.153	0.165	7248
1348	628	epirizole	17 µM	PC3	0	0.153	0.195	1803
1349	622	mepyramine	10 µM	HL60	0	0.153	0.15	1568
1350	660	oxybenzone	18 µM	HL60	0	0.153	0.136	3092
1351	650	acetylsalicylic acid	100 µM	HL60	0	0.152	0.154	2664
1352	616	tranexamic acid	25 µM	PC3	0	0.152	0.156	2085
1353	623	ambroxol	10 µM	HL60	0	0.152	0.125	1623
1354	505	wortmannin	10 nM	MCF7	0	0.152	0.106	911
1355	626	tanespimycin	1 µM	MCF7	0	0.152	0.102	1631
1356	644	sulmazole	14 µM	HL60	0	0.152	0.144	2153
1357	654	lactobionic acid	11 µM	MCF7	0	0.152	0.168	3246
1358	750	estradiol	10 nM	HL60	0	0.151	0.101	6200
1359	688	cinchonine	14 µM	PC3	0	0.151	0.169	3988
1360	612	phenazone	21 µM	HL60	0	0.151	0.113	1989
1361	645	foliosidine	13 µM	HL60	0	0.151	0.135	2201
1362	644	Prestwick-642	14 µM	HL60	0	0.151	0.067	2160
1363	613	dehydrocholic acid	10 µM	HL60	0	0.151	0.194	2023
1364	658	nafcillin	9 µM	HL60	0	0.15	0.14	2983
1365	602	trichostatin A	100 nM	HL60	0	0.15	0.087	1153
1366	629	dexpanthenol	19 µM	HL60	0	0.15	0.106	1844

1367	658	lasalocid	7 µM	HL60	0	0.15	0.072	3021
1368	629	acetohexamide	12 µM	HL60	0	0.149	0.096	1870
1369	683	orphenadrine	13 µM	PC3	0	0.149	0.08	3801
1370	715	metergoline	10 µM	PC3	0	0.149	0.109	6744
1371	613	ampicillin	10 µM	HL60	0	0.149	0.075	2030
1372	658	benzthiazide	9 µM	HL60	0	0.149	0.143	2989
1373	6	chlorpropamide	100 µM	MCF7	0	0.149	0.097	144
1374	650	trichostatin A	100 nM	HL60	0	0.149	0.11	2672
1375	653	suloctidil	12 µM	MCF7	0	0.149	0.068	2651
1376	707	dicloxacillin	8 µM	MCF7	0	0.148	0.144	5012
1377	700	karakoline	11 µM	MCF7	0	0.148	0.153	4763
1378	658	chloropyramine	12 µM	HL60	0	0.148	0.105	3011
1379	651	gabapentin	23 µM	HL60	0	0.148	0.109	2731
1380	640	budesonide	9 µM	HL60	0	0.148	0.086	1716
1381	616	mianserin	13 µM	PC3	0	0.148	0.105	2068
1382	645	chlorcyclizine	12 µM	HL60	0	0.147	0.083	2197
1383	658	paromomycin	6 µM	HL60	0	0.147	0.095	3017
1384	626	LY-294002	10 µM	MCF7	0	0.147	0.123	1664
1385	615	nifenazone	13 µM	HL60	0	0.146	0.107	1439
1386	688	brompheniramine	9 µM	PC3	0	0.146	0.155	4013
1387	706	araine	15 µM	MCF7	0	0.146	0.13	4974
1388	645	Prestwick-685	11 µM	HL60	0	0.146	0.099	2188
1389	688	niclosamide	12 µM	PC3	0	0.146	0.122	4018
1390	665	netilmicin	3 µM	HL60	0	0.146	0.135	2963
1391	650	fulvestrant	1 µM	HL60	0	0.145	0.097	2665
1392	602	estradiol	100 nM	HL60	0	0.145	0.088	1149
1393	616	trichostatin A	100 nM	PC3	0	0.145	0.159	2084
1394	685	betonicine	25 µM	MCF7	0	0.145	0.121	3642
1395	649	cefazolin	8 µM	HL60	0	0.145	0.124	2564
1396	720	PHA-00745360	10 µM	MCF7	0	0.145	0.146	4381
1397	650	LY-294002	100 nM	HL60	0	0.145	0.161	2676
1398	650	haloperidol	10 µM	HL60	0	0.145	0.133	2663
1399	688	tolazamide	13 µM	PC3	0	0.145	0.136	4003
1400	711	0317956-0000	1 µM	MCF7	0	0.145	0.092	3969
1401	617	alverine	8 µM	PC3	0	0.145	0.112	2110
1402	647	metitepine	8 µM	MCF7	0	0.145	0.114	3231
1403	631	N-acetyl-L-aspartic acid	23 µM	HL60	0	0.145	0.096	1329
1404	641	trichostatin A	100 nM	HL60	0	0.144	0.094	1785
1405	641	monocrotaline	12 µM	HL60	0	0.144	0.148	1757
1406	699	levomepromazine	9 µM	MCF7	0	0.144	0.116	4723
1407	613	lisuride	12 µM	HL60	0	0.144	0.12	2046
1408	658	oxolamine	9 µM	HL60	0	0.144	0.128	3006
1409	685	benzamil	11 µM	MCF7	0	0.144	0.127	3635
1410	617	aceclofenac	11 µM	PC3	0	0.144	0.164	2117
1411	22a	quercetin	1 µM	MCF7	0	0.143	0.043	283
1412	729	naftidrofuryl	8 µM	MCF7	0	0.143	0.168	5287
1413	613	paclitaxel	5 µM	HL60	0	0.143	0.108	2043

1414	661	pizotifen	9 µM	HL60	0	0.143	0.162	3134
1415	614	ivermectin	5 µM	HL60	0	0.143	0.152	1367
1416	630	guanfacine	14 µM	HL60	0	0.143	0.15	1279
1417	612	hydrochlorothiazide	13 µM	HL60	0	0.143	0.096	1987
1418	95	arachidonyltri fluoromethane	10 µM	MCF7	0	0.143	0.097	594
1419	614	midodrine	14 µM	HL60	0	0.143	0.132	1403
1420	612	pheniramine	11 µM	HL60	0	0.143	0.111	1992
1421	628	diphenhydramine	14 µM	PC3	0	0.142	0.197	1830
1422	752	podophyllotoxin	10 µM	MCF7	0	0.142	0.115	6103
1423	640	raubasine	10 µM	HL60	0	0.142	0.136	1748
1424	654	Chicago Sky Blue 6B	4 µM	MCF7	0	0.142	0.146	3266
1425	676	zuclopenthixol	9 µM	MCF7	0	0.142	0.119	7356
1426	613	moroxydine	19 µM	HL60	0	0.142	0.128	2027
1427	635	pregnenolone	13 µM	HL60	0	0.142	0.145	2497
1428	641	quipazine	9 µM	HL60	0	0.142	0.088	1789
1429	703	diethylstilbestrol	15 µM	PC3	0	0.142	0.161	4547
1430	761	azapropazone	13 µM	PC3	0	0.142	0.178	7277
1431	728	clofilium tosylate	8 µM	PC3	0	0.141	0.171	4492
1432	630	estradiol	15 µM	HL60	0	0.141	0.107	1299
1433	749	piretanide	11 µM	HL60	0	0.141	0.077	6144
1434	761	viomycin	5 µM	PC3	0	0.141	0.19	7278
1435	727	geldanamycin	1 µM	PC3	0	0.14	0.075	4452
1436	623	ascorbic acid	22 µM	HL60	0	0.14	0.093	1610
1437	658	Prestwick-864	35 µM	HL60	0	0.14	0.16	2994
1438	694	zalcitabine	19 µM	MCF7	0	0.14	0.169	4799
1439	644	glimepiride	8 µM	HL60	0	0.14	0.081	2154
1440	628	isoflupredone	10 µM	PC3	0	0.14	0.182	1832
1441	658	etidronic acid	16 µM	HL60	0	0.14	0.127	2985
1442	688	levobunolol	12 µM	PC3	0	0.14	0.156	4016
1443	687	diethylstilbestrol	15 µM	MCF7	0	0.14	0.087	3895
1444	743	antazoline	13 µM	MCF7	0	0.139	0.094	6775
1445	686	mexiletine	19 µM	MCF7	0	0.139	0.065	3862
1446	683	PHA-00745360	1 µM	PC3	0	0.139	0.153	3827
1447	659	thioperamide	10 µM	HL60	0	0.139	0.122	3055
1448	505	topiramate	3 µM	MCF7	0	0.139	0.143	915
1449	747	cefotaxime	8 µM	MCF7	0	0.139	0.162	7186
1450	635	tiaprofenic acid	15 µM	HL60	0	0.139	0.104	2492
1451	513	valproic acid	500 µM	MCF7	0	0.139	0.166	1078
1452	757	nordihydroguaiaretic acid	1 µM	MCF7	0	0.139	0.106	5583
1453	690	trihexyphenidyl	12 µM	MCF7	0	0.139	0.143	4133
1454	727	LY-294002	10 µM	PC3	0	0.139	0.134	4460
1455	720	lycorine	12 µM	MCF7	0	0.139	0.094	4365
1456	764	mebeverine	9 µM	PC3	0	0.139	0.169	7147
1457	771	dyclonine	12 µM	MCF7	0	0.139	0.143	7423
1458	762	Prestwick-1103	20 µM	PC3	0	0.139	0.179	7317



1459	629	moxisylyte	13 µM	HL60	0	0.138	0.124	1846
1460	671	iopromide	5 µM	MCF7	0	0.138	0.138	3481
1461	656	trimethadione	28 µM	MCF7	0	0.138	0.153	2846
1462	683	paroxetine	1 µM	PC3	0	0.138	0.113	3821
1463	644	quinisocaine	13 µM	HL60	0	0.138	0.079	2151
1464	686	0317956-0000	10 µM	MCF7	0	0.138	0.079	3855
1465	616	dihydrostreptomycin	3 µM	PC3	0	0.138	0.176	2074
1466	662	cinchonidine	14 µM	MCF7	0	0.138	0.145	2772
1467	627	allantoin	25 µM	MCF7	0	0.138	0.126	1678
1468	727	vorinostat	10 µM	PC3	0	0.138	0.088	4444
1469	602	acetylsalicylic acid	100 µM	HL60	0	0.138	0.114	1145
1470	658	theobromine	22 µM	HL60	0	0.137	0.151	2995
1471	771	diethylcarbamazine	10 µM	MCF7	0	0.137	0.185	7425
1472	725	tanespimycin	1 µM	MCF7	0	0.137	0.077	5223
1473	757	wortmannin	10 nM	MCF7	0	0.137	0.134	5603
1474	749	ciprofibrate	14 µM	HL60	0	0.137	0.116	6138
1475	677	iopanoic acid	7 µM	MCF7	0	0.137	0.138	3527
1476	772	halofantrine	7 µM	MCF7	0	0.137	0.117	7469
1477	613	loxapine	9 µM	HL60	0	0.137	0.123	2016
1478	715	zidovudine	15 µM	PC3	0	0.136	0.082	6733
1479	622	oxytetracycline	8 µM	HL60	0	0.136	0.084	1553
1480	771	enalapril	8 µM	MCF7	0	0.136	0.161	7428
1481	671	cicloheximide	14 µM	MCF7	0	0.136	0.127	3464
1482	614	chlorphenamine	10 µM	HL60	0	0.136	0.169	1371
1483	686	indapamide	11 µM	MCF7	0	0.136	0.07	3859
1484	700	isosorbide	17 µM	MCF7	0	0.136	0.125	4742
1485	612	khellin	15 µM	HL60	0	0.136	0.085	2004
1486	731	(+)-chelidonine	11 µM	PC3	0	0.136	0.186	5760
1487	681	gossypol	8 µM	PC3	0	0.136	0.13	3740
1488	728	furosemide	12 µM	PC3	0	0.136	0.223	4503
1489	688	chlorogenic acid	11 µM	PC3	0	0.136	0.2	4024
1490	656	rifampicin	5 µM	MCF7	0	0.136	0.082	2847
1491	751	lycorine	12 µM	MCF7	0	0.136	0.09	6051
1492	688	gramine	23 µM	PC3	0	0.136	0.135	3999
1493	658	procyclidine	12 µM	HL60	0	0.136	0.099	2991
1494	649	diethylstilbestrol	15 µM	HL60	0	0.135	0.136	2567
1495	53	trifluoperazine	10 µM	MCF7	0	0.135	0.111	421
1496	747	podophyllotoxin	10 µM	MCF7	0	0.135	0.158	7198
1497	613	cotinine	23 µM	HL60	0	0.135	0.116	2011
1498	504	geldanamycin	1 µM	MCF7	0	0.135	0.099	864
1499	676	sotalol	13 µM	MCF7	0	0.135	0.128	7338
1500	699	monensin	6 µM	MCF7	0	0.135	0.123	4726
1501	772	triflupromazine	10 µM	MCF7	0	0.135	0.125	7466
1502	648	butamben	21 µM	HL60	0	0.134	0.193	2531
1503	743	carbinoxamine	10 µM	MCF7	0	0.134	0.15	6786
1504	39	cobalt chloride	100 µM	MCF7	0	0.134	0.088	379
1505	761	disopyramide	12 µM	PC3	0	0.134	0.205	7276

1506	761	laudanosine	11 µM	PC3	0	0.134	0.166	7270
1507	711	dicoumarol	12 µM	MCF7	0	0.134	0.12	3941
1508	749	trichostatin A	100 nM	HL60	0	0.134	0.086	6143
1509	665	lansoprazole	11 µM	HL60	0	0.134	0.156	2967
1510	729	chlorprothixene	11 µM	MCF7	0	0.134	0.156	5291
1511	688	rifampicin	5 µM	PC3	0	0.134	0.174	4008
1512	707	brinzolamide	10 µM	MCF7	0	0.134	0.174	5016
1513	663	co-dergocrine mesilate	6 µM	MCF7	0	0.133	0.126	2793
1514	702	sulfachlorpyridazine	14 µM	PC3	0	0.133	0.129	4326
1515	688	nadolol	13 µM	PC3	0	0.133	0.146	4021
1516	647	zaprinast	15 µM	MCF7	0	0.133	0.142	3226
1517	687	phenelzine	17 µM	MCF7	0	0.133	0.082	3884
1518	772	ajmaline	12 µM	MCF7	0	0.133	0.138	7484
1519	699	sulfadimethoxine	13 µM	MCF7	0	0.133	0.145	4724
1520	656	lovastatin	10 µM	MCF7	0	0.133	0.122	2854
1521	1000	valinomycin	100 nM	MCF7	0	0.133	0.06	5906
1522	623	chlorpropamide	14 µM	HL60	0	0.133	0.127	1594
1523	645	finasteride	11 µM	HL60	0	0.133	0.139	2206
1524	663	succinylsulfathiazole	11 µM	MCF7	0	0.133	0.171	2821
1525	640	Trolox C	16 µM	HL60	0	0.133	0.101	1734
1526	623	clopamide	12 µM	HL60	0	0.133	0.104	1605
1527	765	sirolimus	100 nM	MCF7	0	0.133	0.083	7001
1528	618	dilazep	6 µM	HL60	0	0.133	0.077	2333
1529	628	hydroflumethiazide	12 µM	PC3	0	0.133	0.181	1809
1530	633	azacyclonol	15 µM	MCF7	0	0.132	0.142	1520
1531	615	ranitidine	11 µM	HL60	0	0.132	0.082	1404
1532	764	chlortalidone	12 µM	PC3	0	0.132	0.173	7152
1533	619	chenodeoxycholic acid	10 µM	HL60	0	0.132	0.14	2402
1534	764	pyrithyldione	24 µM	PC3	0	0.132	0.199	7153
1535	656	tiaprofenic acid	15 µM	MCF7	0	0.132	0.138	2852
1536	713	timolol	9 µM	PC3	0	0.132	0.138	4685
1537	612	4-hydroxyphenazone	20 µM	HL60	0	0.132	0.129	1997
1538	707	lisuride	12 µM	MCF7	0	0.131	0.145	5028
1539	618	indapamide	11 µM	HL60	0	0.131	0.104	2361
1540	661	Prestwick-981	11 µM	HL60	0	0.131	0.114	3125
1541	629	mefenamic acid	17 µM	HL60	0	0.131	0.159	1863
1542	687	lycorine	12 µM	MCF7	0	0.131	0.132	3891
1543	757	genistein	10 µM	MCF7	0	0.131	0.16	5595
1544	659	propranolol	14 µM	HL60	0	0.131	0.102	3059
1545	636	acenocoumarol	11 µM	MCF7	0	0.131	0.063	2240
1546	683	phenelzine	17 µM	PC3	0	0.131	0.137	3802
1547	771	telenzepine	9 µM	MCF7	0	0.131	0.157	7419
1548	612	ticlopidine	13 µM	HL60	0	0.131	0.121	1975
1549	689	selegiline	18 µM	PC3	0	0.131	0.169	4065
1550	636	naltrexone	10 µM	MCF7	0	0.131	0.102	2209
1551	618	sulfamethoxazole	16 µM	HL60	0	0.131	0.108	2335
1552	713	thioperamide	10 µM	PC3	0	0.13	0.095	4675

1553	752	leflunomide	15 µM	MCF7	0	0.13	0.14	6102
1554	730	ergocalciferol	10 µM	MCF7	0	0.13	0.151	5346
1555	644	gelsemine	12 µM	HL60	0	0.13	0.12	2162
1556	747	sulfamonomethoxine	14 µM	MCF7	0	0.13	0.17	7200
1557	603	trichostatin A	100 nM	PC3	0	0.13	0.151	1212
1558	636	mianserin	13 µM	MCF7	0	0.13	0.084	2231
1559	681	0179445-0000	1 µM	PC3	0	0.13	0.183	3736
1560	627	sulfadiazine	16 µM	MCF7	0	0.13	0.141	1688
1561	626	valproic acid	500 µM	MCF7	0	0.13	0.15	1665
1562	628	acetazolamide	18 µM	PC3	0	0.13	0.163	1808
1563	22a	tacrolimus	1 µM	MCF7	0	0.13	0.059	284
1564	651	pridinol	10 µM	HL60	0	0.13	0.075	2715
1565	726	clofazimine	8 µM	MCF7	0	0.13	0.078	5277
1566	617	piroxicam	12 µM	PC3	0	0.129	0.107	2089
1567	645	solasodine	10 µM	HL60	0	0.129	0.151	2170
1568	649	spiramycin	5 µM	HL60	0	0.129	0.082	2558
1569	505	5186223	12 µM	MCF7	0	0.129	0.123	885
1570	31	fasudil	10 µM	MCF7	0	0.129	0.084	343
1571	603	nordihydroguaiaretic acid	1 µM	PC3	0	0.129	0.197	1223
1572	754	naproxen	17 µM	PC3	0	0.129	0.186	6358
1573	663	Prestwick-642	14 µM	MCF7	0	0.129	0.124	2815
1574	658	theophylline	20 µM	HL60	0	0.129	0.134	2986
1575	678	oxyphenbutazone	12 µM	MCF7	0	0.129	0.142	3582
1576	502	5255229	13 µM	MCF7	0	0.129	0.099	949
1577	676	decamethonium bromide	10 µM	MCF7	0	0.128	0.163	7353
1578	627	dapsone	16 µM	MCF7	0	0.128	0.171	1705
1579	612	sulfaguanidine	19 µM	HL60	0	0.128	0.166	1995
1580	513	rosiglitazone	10 µM	MCF7	0	0.128	0.154	1071
1581	640	ajmaline	12 µM	HL60	0	0.128	0.098	1749
1582	513	estradiol	10 nM	MCF7	0	0.128	0.119	1079
1583	659	pentetic acid	10 µM	HL60	0	0.128	0.136	3049
1584	506	LY-294002	100 nM	MCF7	0	0.128	0.135	996
1585	687	santonin	16 µM	MCF7	0	0.128	0.119	3877
1586	698	trichostatin A	100 nM	PC3	0	0.128	0.107	7387
1587	31	sodium phenylbutyrate	100 µM	MCF7	0	0.128	0.069	341
1588	747	streptomycin	3 µM	MCF7	0	0.128	0.176	7194
1589	702	0317956-0000	1 µM	PC3	0	0.128	0.13	4334
1590	752	metoprolol	6 µM	MCF7	0	0.128	0.133	6106
1591	613	lynestrenol	14 µM	HL60	0	0.128	0.135	2037
1592	661	esculetin	22 µM	HL60	0	0.128	0.078	3120
1593	618	clemizole	11 µM	HL60	0	0.128	0.091	2339
1594	718	isometheptene	8 µM	PC3	0	0.128	0.093	5082
1595	626	sirolimus	100 nM	MCF7	0	0.128	0.157	1667
1596	761	isoxicam	12 µM	PC3	0	0.128	0.201	7268
1597	626	estradiol	10 nM	MCF7	0	0.128	0.168	1666

1598	720	paroxetine	1 µM	MCF7	0	0.128	0.129	4378
1599	657	ajmaline	12 µM	MCF7	0	0.127	0.115	2899
1600	730	fluoxetine	12 µM	MCF7	0	0.127	0.079	5356
1601	731	cytisine	21 µM	PC3	0	0.127	0.152	5739
1602	632	sulfaguanidine	19 µM	MCF7	0	0.127	0.084	1495
1603	628	nifedipine	12 µM	PC3	0	0.127	0.169	1814
1604	682	promazine	12 µM	PC3	0	0.127	0.094	3752
1605	711	flecainide	8 µM	MCF7	0	0.127	0.105	3937
1606	730	erythromycin	5 µM	MCF7	0	0.127	0.103	5329
1607	771	clemastine	9 µM	MCF7	0	0.127	0.133	7443
1608	685	etiocholanolone	14 µM	MCF7	0	0.127	0.108	3639
1609	694	gabexate	10 µM	MCF7	0	0.127	0.176	4804
1610	765	wortmannin	10 nM	MCF7	0	0.127	0.127	7002
1611	627	benzonatate	7 µM	MCF7	0	0.127	0.118	1679
1612	1078	thapsigargin	100 nM	MCF7	0	0.127	0.099	7100
1613	1015	sirolimus	100 nM	PC3	0	0.127	0.085	5980
1614	660	terguride	12 µM	HL60	0	0.126	0.154	3082
1615	1094	meteneprost	10 µM	MCF7	0	0.126	0.166	7552
1616	650	fulvestrant	10 nM	HL60	0	0.126	0.102	2698
1617	1014	PF-00539745-00	10 µM	MCF7	0	0.126	0.162	5974
1618	612	diflunisal	16 µM	HL60	0	0.126	0.122	1990
1619	615	iproniazid	14 µM	HL60	0	0.126	0.072	1442
1620	634	cisapride	9 µM	HL60	0	0.126	0.101	2443
1621	715	trichostatin A	100 nM	PC3	0	0.126	0.096	6736
1622	726	3-hydroxy-DL- kynurenine	18 µM	MCF7	0	0.126	0.107	5276
1623	671	securinine	18 µM	MCF7	0	0.126	0.103	3470
1624	730	benfluorex	10 µM	MCF7	0	0.126	0.175	5327
1625	1094	BCB000040	10 µM	MCF7	0	0.126	0.161	7554
1626	691	diflorasone	8 µM	MCF7	0	0.126	0.054	4158
1627	747	clindamycin	9 µM	MCF7	0	0.126	0.088	7172
1628	661	ribavirin	16 µM	HL60	0	0.126	0.103	3142
1629	1027	PF-00539758-00	10 µM	PC3	0	0.126	0.18	6421
1630	626	wortmannin	10 nM	MCF7	0	0.125	0.119	1668
1631	632	tolnaftate	13 µM	MCF7	0	0.125	0.175	1501
1632	671	ifosfamide	15 µM	MCF7	0	0.125	0.169	3485
1633	692	mebhydrolin	5 µM	PC3	0	0.125	0.123	4211
1634	616	dizocilpine	12 µM	PC3	0	0.125	0.18	2069
1635	688	memantine	19 µM	PC3	0	0.125	0.162	4017
1636	662	diclofenac	13 µM	MCF7	0	0.125	0.077	2756
1637	761	thiamphenicol	11 µM	PC3	0	0.125	0.187	7274
1638	730	bisoprolol	9 µM	MCF7	0	0.125	0.127	5348
1639	747	iopamidol	5 µM	MCF7	0	0.125	0.191	7189
1640	754	alverine	8 µM	PC3	0	0.125	0.099	6345
1641	771	prednisolone	11 µM	MCF7	0	0.125	0.14	7424
1642	702	ethisterone	13 µM	PC3	0	0.125	0.14	4340
1643	633	verapamil	8 µM	MCF7	0	0.125	0.107	1509

1644	671	bergenin	12 µM	MCF7	0	0.125	0.13	3467
1645	677	proguanil	14 µM	MCF7	0	0.125	0.112	3505
1646	706	methoxamine	16 µM	MCF7	0	0.125	0.16	4972
1647	633	baclofen	19 µM	MCF7	0	0.125	0.148	1536
1648	735	metolazone	11 µM	MCF7	0	0.125	0.105	5392
1649	680	monensin	6 µM	PC3	0	0.125	0.096	3704
1650	757	valproic acid	500 µM	MCF7	0	0.125	0.131	5600
1651	95	geldanamycin	1 µM	MCF7	0	0.124	0.07	593
1652	616	thiopropazine	6 µM	PC3	0	0.124	0.152	2073
1653	681	diphenylpyraline	13 µM	PC3	0	0.124	0.131	3743
1654	655	fluoxetine	12 µM	MCF7	0	0.124	0.076	3314
1655	733	folic acid	9 µM	PC3	0	0.124	0.178	5844
1656	660	butyl hydroxybenzoate	21 µM	HL60	0	0.124	0.117	3069
1657	659	diloxanide	12 µM	HL60	0	0.124	0.109	3062
1658	681	karakoline	11 µM	PC3	0	0.124	0.168	3741
1659	744	amrinone	21 µM	MCF7	0	0.124	0.094	6826
1660	663	Prestwick-691	14 µM	MCF7	0	0.124	0.158	2813
1661	681	metoclopramide	12 µM	PC3	0	0.124	0.155	3728
1662	687	orphenadrine	13 µM	MCF7	0	0.124	0.08	3883
1663	660	idazoxan	17 µM	HL60	0	0.124	0.131	3088
1664	642	fenbufen	16 µM	MCF7	0	0.124	0.134	2308
1665	614	trichostatin A	100 nM	HL60	0	0.123	0.124	1400
1666	743	ribostamycin	7 µM	MCF7	0	0.123	0.163	6765
1667	663	benzocaine	24 µM	MCF7	0	0.123	0.157	2822
1668	655	ceforanide	8 µM	MCF7	0	0.123	0.185	3309
1669	653	estradiol	15 µM	MCF7	0	0.123	0.144	2653
1670	657	dihydroergocristine	6 µM	MCF7	0	0.123	0.136	2895
1671	754	acemetacin	10 µM	PC3	0	0.123	0.171	6361
1672	690	sulmazole	14 µM	MCF7	0	0.123	0.135	4127
1673	735	metitepine	8 µM	MCF7	0	0.123	0.073	5413
1674	735	clebopride	8 µM	MCF7	0	0.123	0.105	5412
1675	720	CP-320650-01	10 µM	MCF7	0	0.123	0.068	4379
1676	699	calcium folinate	8 µM	MCF7	0	0.123	0.136	4725
1677	627	heptaminol	22 µM	MCF7	0	0.123	0.153	1703
1678	633	ampicillin	10 µM	MCF7	0	0.123	0.123	1530
1679	720	diethylstilbestrol	15 µM	MCF7	0	0.122	0.136	4369
1680	771	dimenhydrinate	9 µM	MCF7	0	0.122	0.163	7431
1681	671	iopamidol	5 µM	MCF7	0	0.122	0.156	3473
1682	683	CP-320650-01	10 µM	PC3	0	0.122	0.177	3822
1683	761	adiphenine	11 µM	PC3	0	0.122	0.172	7279
1684	633	cyproheptadine	12 µM	MCF7	0	0.122	0.09	1521
1685	676	benzathine benzylpenicillin	4 µM	MCF7	0	0.122	0.151	7359
1686	647	maprotiline	13 µM	MCF7	0	0.122	0.099	3236
1687	676	epitiostanol	13 µM	MCF7	0	0.122	0.133	7342
1688	714	debrisoquine	9 µM	PC3	0	0.122	0.093	6688
1689	753	arecoline	17 µM	PC3	0	0.122	0.181	6322

1690	603	trichostatin A	1 µM	PC3	0	0.122	0.144	1234
1691	682	dantrolene	12 µM	PC3	0	0.122	0.122	3786
1692	677	levopropoxyphene	7 µM	MCF7	0	0.122	0.165	3543
1693	745	calycanthine	12 µM	MCF7	0	0.122	0.177	6221
1694	765	thioridazine	10 µM	MCF7	0	0.122	0.13	6989
1695	69	monorden	100 nM	SKMEL!	0	0.122	0.144	493
1696	1014	sirolimus	100 nM	MCF7	0	0.121	0.108	5975
1697	699	guanadrel	8 µM	MCF7	0	0.121	0.106	4720
1698	618	trimethoprim	14 µM	HL60	0	0.121	0.082	2345
1699	687	nialamide	13 µM	MCF7	0	0.121	0.097	3871
1700	753	2-aminobenzene sulfonamide	23 µM	PC3	0	0.121	0.188	6321
1701	632	thioridazine	10 µM	MCF7	0	0.121	0.105	1486
1702	613	naloxone	11 µM	HL60	0	0.121	0.084	2006
1703	628	thiamphenicol	11 µM	PC3	0	0.121	0.213	1826
1704	664	gabexate	10 µM	HL60	0	0.121	0.121	2937
1705	731	syrosingopine	6 µM	PC3	0	0.121	0.093	5733
1706	735	nizatidine	12 µM	MCF7	0	0.121	0.129	5406
1707	1095	trichostatin A	1 µM	PC3	0	0.121	0.142	7555
1708	676	harpagoside	8 µM	MCF7	0	0.121	0.158	7355
1709	747	isoniazid	29 µM	MCF7	0	0.121	0.178	7197
1710	628	betazole	27 µM	PC3	0	0.121	0.17	1812
1711	704	beclometasone	8 µM	PC3	0	0.121	0.17	4580
1712	720	PHA-00745360	1 µM	MCF7	0	0.121	0.091	4384
1713	709	lovastatin	10 µM	PC3	0	0.121	0.126	6633
1714	612	tolnaftate	13 µM	HL60	0	0.121	0.134	2001
1715	764	aconitine	6 µM	PC3	0	0.12	0.198	7149
1716	650	fluphenazine	10 µM	HL60	0	0.12	0.081	2697
1717	617	mafenide	18 µM	PC3	0	0.12	0.148	2124
1718	664	3-acetamidocoumarin	20 µM	HL60	0	0.12	0.091	2941
1719	632	khellin	15 µM	MCF7	0	0.12	0.132	1504
1720	731	tetrahydroalstonine	11 µM	PC3	0	0.12	0.202	5728
1721	649	glycopyrronium bromide	10 µM	HL60	0	0.12	0.133	2565
1722	653	N6-methyladenosine	14 µM	MCF7	0	0.12	0.085	2626
1723	680	cefamandole	8 µM	PC3	0	0.12	0.129	3696
1724	690	canadine	12 µM	MCF7	0	0.12	0.145	4138
1725	715	hemicholinium	7 µM	PC3	0	0.12	0.166	6739
1726	733	isoniazid	29 µM	PC3	0	0.12	0.172	5840
1727	646	ketotifen	9 µM	MCF7	0	0.12	0.134	3200
1728	720	spiradoline	1 µM	MCF7	0	0.12	0.121	4375
1729	672	nadolol	13 µM	MCF7	0	0.12	0.113	3359
1730	715	bupirone	9 µM	PC3	0	0.12	0.135	6743
1731	695	zuclopenthixol	9 µM	MCF7	0	0.119	0.119	4843
1732	731	pheneticillin	10 µM	PC3	0	0.119	0.171	5763
1733	765	valproic acid	500 µM	MCF7	0	0.119	0.165	6999
1734	642	vincamine	11 µM	MCF7	0	0.119	0.135	2327
1735	647	metergoline	10 µM	MCF7	0	0.119	0.073	3221

1736	628	dexpanthenol	19 µM	PC3	0	0.119	0.147	1802
1737	747	ketotifen	9 µM	MCF7	0	0.119	0.155	7199
1738	618	tiapride	11 µM	HL60	0	0.119	0.157	2331
1739	633	hydroxyzine	9 µM	MCF7	0	0.119	0.14	1524
1740	710	etynodiol	10 µM	PC3	0	0.119	0.154	6678
1741	685	nefopam	14 µM	MCF7	0	0.119	0.126	3627
1742	656	R-atenolol	15 µM	MCF7	0	0.119	0.138	2855
1743	747	terazosin	9 µM	MCF7	0	0.119	0.146	7187
1744	767	haloperidol	10 µM	MCF7	0	0.119	0.091	6960
1745	513	haloperidol	10 µM	MCF7	0	0.118	0.175	1082
1746	617	aztreonam	9 µM	PC3	0	0.118	0.101	2118
1747	661	trapidil	19 µM	HL60	0	0.118	0.148	3136
1748	614	thiopropazine	6 µM	HL60	0	0.118	0.146	1390
1749	614	ampyrone	20 µM	HL60	0	0.118	0.121	1402
1750	626	tanespimycin	1 µM	MCF7	0	0.118	0.172	1650
1751	731	gallamine triethiodide	4 µM	PC3	0	0.118	0.123	5735
1752	647	probutol	8 µM	MCF7	0	0.118	0.114	3223
1753	685	gossypol	8 µM	MCF7	0	0.118	0.088	3637
1754	613	methotrexate	9 µM	HL60	0	0.118	0.132	2041
1755	729	loxapine	9 µM	MCF7	0	0.118	0.178	5293
1756	761	articaïne	12 µM	PC3	0	0.118	0.182	7272
1757	677	talampicillin	8 µM	MCF7	0	0.118	0.062	3515
1758	750	fulvestrant	10 nM	HL60	0	0.118	0.136	6197
1759	751	chlorcyclizine	12 µM	MCF7	0	0.117	0.153	6053
1760	671	gabapentin	23 µM	MCF7	0	0.117	0.088	3472
1761	703	fenbendazole	13 µM	PC3	0	0.117	0.108	4542
1762	619	trichostatin A	100 nM	HL60	0	0.117	0.063	2375
1763	702	fludrocortisone	9 µM	PC3	0	0.117	0.073	4342
1764	757	troglitazone	10 µM	MCF7	0	0.117	0.091	5592
1765	704	3-acetamidocoumarin	20 µM	PC3	0	0.117	0.162	4601
1766	725	prochlorperazine	10 µM	MCF7	0	0.117	0.086	5212
1767	663	yohimbic acid	11 µM	MCF7	0	0.117	0.162	2803
1768	692	idoxuridine	11 µM	PC3	0	0.117	0.182	4200
1769	735	hexetidine	12 µM	MCF7	0	0.117	0.074	5420
1770	730	neostigmine bromide	13 µM	MCF7	0	0.117	0.172	5335
1771	728	oxyphenbutazone	12 µM	PC3	0	0.117	0.092	4506
1772	713	clofazimine	8 µM	PC3	0	0.117	0.147	4682
1773	505	HC toxin	100 nM	MCF7	0	0.117	0.085	909
1774	706	hydrochlorothiazide	13 µM	MCF7	0	0.117	0.121	4970
1775	22a	fludrocortisone	1 µM	MCF7	0	0.117	0.072	282
1776	708	hymecromone	23 µM	MCF7	0	0.117	0.094	5684
1777	628	heptaminol	22 µM	PC3	0	0.117	0.187	1825
1778	673	nizatidine	12 µM	MCF7	0	0.117	0.09	3385
1779	754	nomegestrol	11 µM	PC3	0	0.117	0.191	6362
1780	635	lovastatin	10 µM	HL60	0	0.117	0.096	2494
1781	708	guanabenz	14 µM	MCF7	0	0.117	0.123	5703
1782	1029	C-75	10 µM	PC3	0	0.117	0.115	6428

1783	764	propoxycaïne	12 µM	PC3	0	0.117	0.177	7155
1784	636	gentamicin	3 µM	MCF7	0	0.116	0.131	2245
1785	672	lasalocid	7 µM	MCF7	0	0.116	0.121	3360
1786	603	haloperidol	10 µM	PC3	0	0.116	0.176	1244
1787	733	diazoxide	17 µM	PC3	0	0.116	0.182	5810
1788	743	cefoxitin	9 µM	MCF7	0	0.116	0.118	6796
1789	641	cytisine	21 µM	HL60	0	0.116	0.124	1766
1790	662	quipazine	9 µM	MCF7	0	0.116	0.149	2782
1791	671	alimemazine	5 µM	MCF7	0	0.116	0.101	3478
1792	747	tetrandrine	6 µM	MCF7	0	0.116	0.127	7178
1793	38	tamoxifen	1 µM	ssMCF7	0	0.116	0.065	375
1794	665	moracizine	9 µM	HL60	0	0.116	0.101	2959
1795	622	mebeverine	9 µM	HL60	0	0.116	0.096	1576
1796	718	etofylline	18 µM	PC3	0	0.116	0.087	5048
1797	670	calcium folinate	8 µM	MCF7	0	0.116	0.152	3442
1798	53	LY-294002	100 nM	MCF7	0	0.116	0.118	424
1799	670	diethylstilbestrol	15 µM	MCF7	0	0.116	0.094	3429
1800	713	pentetic acid	10 µM	PC3	0	0.116	0.068	4669
1801	704	Prestwick-692	7 µM	PC3	0	0.116	0.186	4599
1802	613	ciprofloxacin	11 µM	HL60	0	0.116	0.09	2022
1803	648	abamectin	5 µM	HL60	0	0.116	0.117	2519
1804	1055	SB-203580	1 µM	MCF7	0	0.116	0.154	6899
1805	735	nimodipine	10 µM	MCF7	0	0.116	0.154	5421
1806	635	rifampicin	5 µM	HL60	0	0.116	0.106	2487
1807	506	estradiol	10 nM	MCF7	0	0.116	0.168	1021
1808	737	dapsone	16 µM	MCF7	0	0.115	0.143	5498
1809	687	tolbutamide	15 µM	MCF7	0	0.115	0.092	3886
1810	747	doxycycline	8 µM	MCF7	0	0.115	0.163	7195
1811	619	bumetanide	11 µM	HL60	0	0.115	0.103	2409
1812	732	ifosfamide	15 µM	PC3	0	0.115	0.121	5805
1813	687	ciclacillin	12 µM	MCF7	0	0.115	0.104	3882
1814	719	sulindac	11 µM	PC3	0	0.115	0.184	5103
1815	665	Prestwick-1103	20 µM	HL60	0	0.115	0.11	2978
1816	673	xamoterol	5 µM	MCF7	0	0.115	0.113	3401
1817	655	carbimazole	21 µM	MCF7	0	0.115	0.129	3299
1818	650	valproic acid	500 µM	HL60	0	0.115	0.063	2700
1819	730	cefotiam	7 µM	MCF7	0	0.115	0.126	5361
1820	703	CP-320650-01	1 µM	PC3	0	0.115	0.161	4560
1821	745	tetracycline	8 µM	MCF7	0	0.115	0.156	6233
1822	692	pepstatin	6 µM	PC3	0	0.115	0.172	4206
1823	700	diphenylpyraline	13 µM	MCF7	0	0.115	0.063	4765
1824	694	diflunisal	16 µM	MCF7	0	0.114	0.167	4794
1825	657	dirithromycin	5 µM	MCF7	0	0.114	0.07	2863
1826	761	naftifine	12 µM	PC3	0	0.114	0.198	7273
1827	688	amiprilose	12 µM	PC3	0	0.114	0.133	4000
1828	704	diphemanil metilsulfate	10 µM	PC3	0	0.114	0.138	4591



1829	726	loperamide	8 µM	MCF7	0	0.114	0.048	5267
1830	616	isoniazid	29 µM	PC3	0	0.114	0.172	2083
1831	663	cinchonine	14 µM	MCF7	0	0.114	0.146	2789
1832	737	gemfibrozil	16 µM	MCF7	0	0.114	0.142	5488
1833	709	trichostatin A	100 nM	PC3	0	0.114	0.091	6609
1834	513	monorden	100 nM	MCF7	0	0.114	0.125	1057
1835	765	fluphenazine	10 µM	MCF7	0	0.114	0.138	6996
1836	732	lobeline	11 µM	PC3	0	0.114	0.081	5784
1837	504	wortmannin	1 µM	MCF7	0	0.114	0.116	869
1838	678	piperacetazine	10 µM	MCF7	0	0.114	0.124	3574
1839	6	tolbutamide	100 µM	MCF7	0	0.114	0.105	142
1840	744	sulfanilamide	23 µM	MCF7	0	0.113	0.17	6810
1841	753	hexetidine	12 µM	PC3	0	0.113	0.183	6319
1842	714	biotin	16 µM	PC3	0	0.113	0.07	6689
1843	505	carbamazepine	100 nM	MCF7	0	0.113	0.094	919
1844	1029	F0447-0125	10 µM	PC3	0	0.113	0.083	6429
1845	745	(+)-chelidonine	11 µM	MCF7	0	0.113	0.131	6236
1846	761	flunarizine	8 µM	PC3	0	0.113	0.111	7252
1847	658	cefsulodin	7 µM	HL60	0	0.113	0.094	2988
1848	502	ikarugamycin	2 µM	MCF7	0	0.113	0.099	974
1849	657	iobenguane	11 µM	MCF7	0	0.113	0.115	2878
1850	680	atractyloside	5 µM	PC3	0	0.113	0.137	3695
1851	762	ribavirin	16 µM	PC3	0	0.112	0.171	7316
1852	1051	H-89	500 nM	MCF7	0	0.112	0.075	6878
1853	694	pyrimethamine	16 µM	MCF7	0	0.112	0.174	4779
1854	502	felodipine	10 µM	MCF7	0	0.112	0.112	965
1855	659	bretylium tosilate	10 µM	HL60	0	0.112	0.107	3057
1856	617	metampicillin	10 µM	PC3	0	0.112	0.198	2123
1857	1010	estradiol	10 nM	MCF7	0	0.112	0.073	5955
1858	726	timolol	9 µM	MCF7	0	0.112	0.074	5280
1859	645	sulfamerazine	15 µM	HL60	0	0.112	0.105	2181
1860	756	isradipine	11 µM	MCF7	0	0.112	0.072	6508
1861	632	amylocaine	15 µM	MCF7	0	0.112	0.162	1491
1862	758	thioperamide	10 µM	MCF7	0	0.112	0.145	5635
1863	656	probenecid	14 µM	MCF7	0	0.112	0.087	2825
1864	673	felbinac	19 µM	MCF7	0	0.112	0.111	3398
1865	687	levcycloserine	39 µM	MCF7	0	0.112	0.085	3870
1866	709	khellin	15 µM	PC3	0	0.112	0.154	6641
1867	747	mifepristone	9 µM	MCF7	0	0.112	0.088	7183
1868	44	sodium phenylbutyrate	1 mM	HL60	0	0.112	0.061	411
1869	765	fulvestrant	10 nM	MCF7	0	0.112	0.081	6997
1870	95	monastrol	100 µM	MCF7	0	0.111	0.106	596
1871	733	cefotaxime	8 µM	PC3	0	0.111	0.192	5830
1872	701	betonicine	25 µM	PC3	0	0.111	0.126	4301
1873	656	phenacetin	22 µM	MCF7	0	0.111	0.126	2832
1874	736	S-propranolol	14 µM	MCF7	0	0.111	0.149	5444
1875	1040	Gly-His-Lys	1 µM	PC3	0	0.111	0.204	6570

1876	661	azapropazone	13 µM	HL60	0	0.111	0.111	3143
1877	22a	fludrocortisone	1 µM	MCF7	0	0.111	0.107	281
1878	765	estradiol	10 nM	MCF7	0	0.111	0.153	7000
1879	743	isopropamide iodide	8 µM	MCF7	0	0.111	0.142	6781
1880	617	nimesulide	13 µM	PC3	0	0.111	0.102	2112
1881	1027	erastin	20 µM	PC3	0	0.111	0.158	6417
1882	733	triamcinolone	10 µM	PC3	0	0.111	0.175	5835
1883	676	tracazolate	12 µM	MCF7	0	0.111	0.078	7339
1884	704	prednisone	11 µM	PC3	0	0.111	0.191	4577
1885	708	dimethadione	31 µM	MCF7	0	0.111	0.145	5668
1886	656	cefaclor	10 µM	MCF7	0	0.111	0.143	2843
1887	728	(-)-isoprenaline	16 µM	PC3	0	0.111	0.143	4495
1888	725	clozapine	10 µM	MCF7	0	0.111	0.148	5226
1889	673	propranolol	14 µM	MCF7	0	0.111	0.081	3396
1890	111	pentamidine	100 µM	MCF7	0	0.111	0.094	639
1891	1031	trichostatin A	1 µM	PC3	0	0.111	0.132	6439
1892	1094	vinblastine	100 nM	MCF7	0	0.111	0.169	7551
1893	700	finasteride	11 µM	MCF7	0	0.111	0.083	4766
1894	762	pentoxifylline	14 µM	PC3	0	0.111	0.143	7319
1895	692	molindone	13 µM	PC3	0	0.111	0.19	4199
1896	708	felbinac	19 µM	MCF7	0	0.111	0.118	5700
1897	771	acemetacin	10 µM	MCF7	0	0.111	0.135	7442
1898	689	alprostadiol	11 µM	PC3	0	0.11	0.071	4099
1899	706	naphazoline	16 µM	MCF7	0	0.11	0.172	4949
1900	58	copper sulfate	100 µM	MCF7	0	0.11	0.087	438
1901	618	prilocaine	16 µM	HL60	0	0.11	0.101	2352
1902	634	ceforanide	8 µM	HL60	0	0.11	0.079	2447
1903	688	N-acetyl-L-aspartic acid	23 µM	PC3	0	0.11	0.18	4007
1904	677	Prestwick-1082	12 µM	MCF7	0	0.11	0.125	3530
1905	694	zardaverine	15 µM	MCF7	0	0.11	0.176	4793
1906	688	trichostatin A	100 nM	PC3	0	0.11	0.101	3993
1907	719	hyoscyamine	14 µM	PC3	0	0.11	0.173	5099
1908	502	depudecin	1 µM	MCF7	0	0.11	0.099	982
1909	771	isotretinoin	13 µM	MCF7	0	0.11	0.145	7438
1910	645	isosorbide	17 µM	HL60	0	0.11	0.108	2183
1911	700	PNU-0230031	1 µM	MCF7	0	0.11	0.088	4757
1912	692	trichostatin A	100 nM	PC3	0	0.11	0.072	4184
1913	707	bemegride	26 µM	MCF7	0	0.11	0.148	5014
1914	743	acetylsalicylsalicylic acid	13 µM	MCF7	0	0.11	0.104	6778
1915	681	nefopam	14 µM	PC3	0	0.109	0.142	3730
1916	735	nitrendipine	11 µM	MCF7	0	0.109	0.165	5405
1917	767	rosiglitazone	10 µM	MCF7	0	0.109	0.128	6950
1918	707	(+)-isoprenaline	11 µM	MCF7	0	0.109	0.137	5009
1919	753	cefoperazone	6 µM	PC3	0	0.109	0.199	6323
1920	628	benzonatate	7 µM	PC3	0	0.109	0.171	1801
1921	505	5151277	14 µM	MCF7	0	0.109	0.142	903

1922	761	hydroflumethiazide	12 µM	PC3	0	0.109	0.175	7259
1923	640	artemisinin	14 µM	HL60	0	0.109	0.084	1714
1924	728	kinetin	19 µM	PC3	0	0.109	0.11	4477
1925	729	mimosine	20 µM	MCF7	0	0.109	0.169	5302
1926	758	clofazimine	8 µM	MCF7	0	0.109	0.089	5642
1927	771	dropropizine	17 µM	MCF7	0	0.109	0.109	7429
1928	38	raloxifene	100 nM	ssMCF7	0	0.109	0.099	376
1929	644	yohimbic acid	11 µM	HL60	0	0.109	0.123	2147
1930	743	naproxen	16 µM	MCF7	0	0.109	0.112	6794
1931	619	lincomycin	9 µM	HL60	0	0.109	0.113	2380
1932	738	pentetrazol	29 µM	MCF7	0	0.109	0.135	5508
1933	736	nomegestrol	11 µM	MCF7	0	0.109	0.142	5461
1934	671	cromoglicic acid	8 µM	MCF7	0	0.109	0.098	3475
1935	733	ticarcillin	9 µM	PC3	0	0.109	0.089	5829
1936	737	loracarbef	11 µM	MCF7	0	0.109	0.098	5492
1937	725	estradiol	10 nM	MCF7	0	0.109	0.144	5238
1938	1095	BCB000040	10 µM	PC3	0	0.109	0.137	7559
1939	713	aciclovir	18 µM	PC3	0	0.109	0.109	4683
1940	678	thiethylperazine	6 µM	MCF7	0	0.108	0.112	3576
1941	663	palmatine	10 µM	MCF7	0	0.108	0.152	2795
1942	636	clindamycin	9 µM	MCF7	0	0.108	0.091	2219
1943	632	trimethobenzamide	9 µM	MCF7	0	0.108	0.152	1502
1944	644	harmaline	14 µM	HL60	0	0.108	0.088	2149
1945	615	tolfenamic acid	15 µM	HL60	0	0.108	0.084	1437
1946	735	dinoprost	8 µM	MCF7	0	0.108	0.2	5409
1947	728	piretanide	11 µM	PC3	0	0.108	0.157	4490
1948	514	BW-B70C	32 µM	MCF7	0	0.108	0.111	1132
1949	704	ioctamic acid	7 µM	PC3	0	0.108	0.166	4600
1950	753	trichostatin A	100 nM	PC3	0	0.108	0.09	6316
1951	647	ambroxol	10 µM	MCF7	0	0.108	0.136	3238
1952	617	tiratricol	6 µM	PC3	0	0.108	0.151	2096
1953	747	streptozocin	15 µM	MCF7	0	0.108	0.173	7193
1954	700	0179445-0000	1 µM	MCF7	0	0.108	0.139	4758
1955	702	0317956-0000	10 µM	PC3	0	0.108	0.186	4331
1956	627	diphenhydramine	14 µM	MCF7	0	0.108	0.161	1708
1957	767	sirolimus	100 nM	MCF7	0	0.108	0.132	6958
1958	682	vincamine	11 µM	PC3	0	0.108	0.119	3784
1959	640	dirithromycin	5 µM	HL60	0	0.108	0.106	1712
1960	690	brompheniramine	9 µM	MCF7	0	0.108	0.127	4131
1961	710	lisuride	12 µM	PC3	0	0.108	0.122	6682
1962	745	trichostatin A	100 nM	MCF7	0	0.108	0.112	6222
1963	628	sulindac	11 µM	PC3	0	0.107	0.104	1815
1964	654	carteolol	12 µM	MCF7	0	0.107	0.136	3276
1965	681	heliotrine	13 µM	PC3	0	0.107	0.116	3717
1966	619	econazole	9 µM	HL60	0	0.107	0.079	2396
1967	764	antazoline	13 µM	PC3	0	0.107	0.109	7128
1968	704	etilefrine	18 µM	PC3	0	0.107	0.171	4590

1969	656	pregnenolone	13 µM	MCF7	0	0.107	0.095	2856
1970	657	tubocurarine chloride	5 µM	MCF7	0	0.107	0.074	2887
1971	619	nortriptyline	13 µM	HL60	0	0.107	0.112	2391
1972	688	suprofen	15 µM	PC3	0	0.107	0.128	4005
1973	1094	CP-863187	10 µM	MCF7	0	0.107	0.151	7553
1974	87	dimethyloxalyglycine	1 mM	PC3	0	0.107	0.095	584
1975	745	tranexamic acid	25 µM	MCF7	0	0.107	0.103	6238
1976	514	minocycline	11 µM	MCF7	0	0.107	0.144	1135
1977	764	alprenolol	14 µM	PC3	0	0.107	0.147	7141
1978	761	levocabastine	9 µM	PC3	0	0.107	0.183	7249
1979	632	phenazone	21 µM	MCF7	0	0.107	0.164	1489
1980	616	nalbuphine	10 µM	PC3	0	0.107	0.174	2063
1981	681	Prestwick-664	8 µM	PC3	0	0.107	0.103	3715
1982	682	trichostatin A	100 nM	PC3	0	0.107	0.077	3787
1983	727	estradiol	10 nM	PC3	0	0.107	0.143	4465
1984	681	etiocholanolone	14 µM	PC3	0	0.107	0.152	3742
1985	747	ursolic acid	9 µM	MCF7	0	0.106	0.17	7181
1986	647	clopamide	12 µM	MCF7	0	0.106	0.1	3220
1987	747	trichostatin A	100 nM	MCF7	0	0.106	0.097	7179
1988	617	oxolinic acid	15 µM	PC3	0	0.106	0.121	2103
1989	738	todralazine	15 µM	MCF7	0	0.106	0.112	5512
1990	1095	vinblastine	100 nM	PC3	0	0.106	0.149	7556
1991	685	diphenylpyraline	13 µM	MCF7	0	0.106	0.106	3640
1992	622	praziquantel	13 µM	HL60	0	0.106	0.111	1572
1993	694	molindone	13 µM	MCF7	0	0.106	0.149	4784
1994	651	hecogenin	9 µM	HL60	0	0.106	0.113	2716
1995	747	Prestwick-689	10 µM	MCF7	0	0.106	0.135	7173
1996	695	fosfosal	18 µM	MCF7	0	0.106	0.091	4823
1997	628	dapsone	16 µM	PC3	0	0.106	0.188	1827
1998	627	acetohexamide	12 µM	MCF7	0	0.106	0.144	1707
1999	706	acebutolol	11 µM	MCF7	0	0.106	0.16	4976
2000	705	Prestwick-642	14 µM	MCF7	0	0.106	0.108	4419
2001	613	chlortetracycline	8 µM	HL60	0	0.106	0.089	2042
2002	616	disulfiram	13 µM	PC3	0	0.106	0.122	2053
2003	632	isoxsuprine	12 µM	MCF7	0	0.106	0.124	1485
2004	766	viomycin	5 µM	MCF7	0	0.105	0.137	7036
2005	658	suprofen	15 µM	HL60	0	0.105	0.106	3005
2006	44	valproic acid	1 mM	HL60	0	0.105	0.071	409
2007	691	metrizamide	5 µM	MCF7	0	0.105	0.063	4156
2008	758	haloperidol	11 µM	MCF7	0	0.105	0.104	5638
2009	58	novobiocin	100 µM	MCF7	0	0.105	0.109	437
2010	514	tyrphostin AG-1478	32 µM	MCF7	0	0.105	0.094	1141
2011	720	CP-320650-01	1 µM	MCF7	0	0.105	0.144	4382
2012	715	betamethasone	10 µM	PC3	0	0.105	0.126	6728
2013	707	benzbromarone	9 µM	MCF7	0	0.105	0.131	5015
2014	755	estrone	15 µM	MCF7	0	0.105	0.147	6448
2015	691	ticlopidine	13 µM	MCF7	0	0.105	0.055	4155

2016	685	PNU-0230031	1 µM	MCF7	0	0.105	0.092	3632
2017	678	tropine	28 µM	MCF7	0	0.105	0.153	3569
2018	16	LM-1685	10 µM	MCF7	0	0.105	0.132	207
2019	670	sulfadimethoxine	13 µM	MCF7	0	0.105	0.093	3441
2020	691	myricetin	13 µM	MCF7	0	0.105	0.113	4170
2021	762	chenodeoxycholic acid	10 µM	PC3	0	0.105	0.179	7310
2022	656	colistin	3 µM	MCF7	0	0.105	0.075	2851
2023	688	oxamniquine	14 µM	PC3	0	0.104	0.112	4006
2024	753	nimodipine	10 µM	PC3	0	0.104	0.147	6320
2025	671	raloxifene	8 µM	MCF7	0	0.104	0.084	3480
2026	612	metronidazole	23 µM	HL60	0	0.104	0.129	2003
2027	751	bromopride	12 µM	MCF7	0	0.104	0.073	6037
2028	65	LY-294002	10 µM	PC3	0	0.104	0.069	461
2029	677	Prestwick-1083	9 µM	MCF7	0	0.104	0.129	3538
2030	707	diloxanide	12 µM	MCF7	0	0.104	0.141	5025
2031	690	nadolol	13 µM	MCF7	0	0.104	0.134	4139
2032	612	miconazole	10 µM	HL60	0	0.104	0.115	1977
2033	687	rifabutin	5 µM	MCF7	0	0.104	0.099	3873
2034	706	khellin	15 µM	MCF7	0	0.104	0.119	4987
2035	626	prochlorperazine	10 µM	MCF7	0	0.104	0.106	1640
2036	708	eticlopride	11 µM	MCF7	0	0.104	0.101	5695
2037	746	demecarium bromide	6 µM	MCF7	0	0.103	0.136	6269
2038	651	alimemazine	5 µM	HL60	0	0.103	0.06	2736
2039	26b	monorden	100 nM	MCF7	0	0.103	0.098	325
2040	653	fusidic acid	7 µM	MCF7	0	0.103	0.123	2647
2041	686	acacetin	14 µM	MCF7	0	0.103	0.094	3849
2042	693	Prestwick-967	26 µM	PC3	0	0.103	0.112	4250
2043	636	dizocilpine	12 µM	MCF7	0	0.103	0.125	2232
2044	726	clozapine	12 µM	MCF7	0	0.103	0.111	5265
2045	732	trichostatin A	100 nM	PC3	0	0.103	0.094	5802
2046	603	fulvestrant	10 nM	PC3	0	0.103	0.121	1238
2047	650	rosiglitazone	10 µM	HL60	0	0.103	0.15	2693
2048	676	memantine	19 µM	MCF7	0	0.103	0.122	7354
2049	633	josamycin	5 µM	MCF7	0	0.103	0.121	1534
2050	1010	valinomycin	100 nM	MCF7	0	0.103	0.068	5957
2051	628	sulfadiazine	16 µM	PC3	0	0.103	0.111	1810
2052	729	profenamine	11 µM	MCF7	0	0.103	0.157	5296
2053	733	ursolic acid	9 µM	PC3	0	0.103	0.137	5825
2054	1062	scriptaid	10 µM	PC3	0	0.103	0.117	6919
2055	1040	alprostadi	10 µM	PC3	0	0.103	0.143	6571
2056	698	trimethoprim	14 µM	PC3	0	0.103	0.173	7377
2057	505	ikarugamycin	2 µM	MCF7	0	0.103	0.102	918
2058	513	tanespimycin	1 µM	MCF7	0	0.103	0.105	1063
2059	21	genistein	1 µM	MCF7	0	0.103	0.046	268
2060	746	lobeline	11 µM	MCF7	0	0.103	0.159	6258
2061	618	fenbufen	16 µM	HL60	0	0.102	0.11	2346
2062	670	merbromin	5 µM	MCF7	0	0.102	0.151	3439

2063	761	Prestwick-972	23 µM	PC3	0	0.102	0.212	7266
2064	662	stachydrine	22 µM	MCF7	0	0.102	0.148	2743
2065	767	LY-294002	10 µM	MCF7	0	0.102	0.086	6956
2066	757	estradiol	100 nM	MCF7	0	0.102	0.113	5568
2067	1078	0198306-0000	10 µM	MCF7	0	0.102	0.106	7099
2068	732	hydroquinine	9 µM	PC3	0	0.102	0.105	5789
2069	616	tetracycline	8 µM	PC3	0	0.102	0.152	2080
2070	725	valproic acid	500 µM	MCF7	0	0.102	0.108	5237
2071	671	clidinium bromide	9 µM	MCF7	0	0.102	0.149	3476
2072	771	chenodeoxycholic acid	10 µM	MCF7	0	0.102	0.096	7433
2073	771	niflumic acid	14 µM	MCF7	0	0.102	0.114	7430
2074	662	syrosingopine	6 µM	MCF7	0	0.102	0.117	2753
2075	703	parbendazole	16 µM	PC3	0	0.102	0.098	4535
2076	1027	orlistat	10 µM	PC3	0	0.102	0.14	6420
2077	681	betonicine	25 µM	PC3	0	0.102	0.108	3745
2078	730	xamoterol	5 µM	MCF7	0	0.102	0.138	5363
2079	6	tamoxifen	1 µM	MCF7	0	0.102	0.056	143
2080	505	5140203	15 µM	MCF7	0	0.102	0.096	908
2081	729	moroxydine	19 µM	MCF7	0	0.102	0.105	5304
2082	705	prednisone	11 µM	MCF7	0	0.102	0.113	4400
2083	59	clofibrate	100 µM	MCF7	0	0.101	0.092	444
2084	735	carbimazole	21 µM	MCF7	0	0.101	0.143	5399
2085	623	betaxolol	12 µM	HL60	0	0.101	0.101	1592
2086	753	prazosin	10 µM	PC3	0	0.101	0.173	6315
2087	698	levomepromazine	9 µM	PC3	0	0.101	0.084	7399
2088	695	orciprenaline	8 µM	MCF7	0	0.101	0.098	4831
2089	505	celecoxib	10 µM	MCF7	0	0.101	0.129	922
2090	690	boldine	12 µM	MCF7	0	0.101	0.159	4122
2091	755	timolol	9 µM	MCF7	0	0.101	0.127	6483
2092	514	DL-PPMP	2 µM	MCF7	0	0.101	0.181	1121
2093	744	metoprolol	6 µM	MCF7	0	0.101	0.125	6846
2094	646	furosemide	12 µM	MCF7	0	0.101	0.134	3197
2095	688	sulmazole	14 µM	PC3	0	0.101	0.109	4009
2096	691	betulinic acid	9 µM	MCF7	0	0.101	0.111	4181
2097	702	indapamide	11 µM	PC3	0	0.101	0.123	4335
2098	766	clorsulon	11 µM	MCF7	0	0.101	0.107	7025
2099	654	pepstatin	6 µM	MCF7	0	0.101	0.153	3264
2100	751	promazine	12 µM	MCF7	0	0.1	0.053	6028
2101	753	dinoprost	8 µM	PC3	0	0.1	0.085	6308
2102	671	bucladesine	8 µM	MCF7	0	0.1	0.113	3483
2103	683	lithocholic acid	11 µM	PC3	0	0.1	0.064	3816
2104	733	cinnarizine	11 µM	PC3	0	0.1	0.097	5817
2105	725	fluphenazine	10 µM	MCF7	0	0.1	0.167	5234
2106	771	fenofibrate	11 µM	MCF7	0	0.1	0.11	7432
2107	718	diprophylline	16 µM	PC3	0	0.1	0.125	5063
2108	727	fulvestrant	10 nM	PC3	0	0.1	0.094	4462
2109	685	finasteride	11 µM	MCF7	0	0.1	0.122	3641

2110	662	demecarium bromide	6 µM	MCF7	0	0.1	0.096	2773
2111	633	lynestrenol	14 µM	MCF7	0	0.1	0.154	1537
2112	731	calycanthine	12 µM	PC3	0	0.1	0.19	5744
2113	627	isoxicam	12 µM	MCF7	0	0.1	0.103	1698
2114	731	thiethylperazine	6 µM	PC3	0	0.099	0.087	5756
2115	702	dantrolene	12 µM	PC3	0	0.099	0.155	4343
2116	732	mephenytoin	18 µM	PC3	0	0.099	0.08	5801
2117	729	ambroxol	10 µM	MCF7	0	0.099	0.165	5319
2118	733	podophyllotoxin	10 µM	PC3	0	0.099	0.126	5841
2119	715	rolipram	15 µM	PC3	0	0.099	0.068	6730
2120	676	fluticasone	8 µM	MCF7	0	0.099	0.129	7348
2121	613	danazol	12 µM	HL60	0	0.099	0.073	2038
2122	101	geldanamycin	1 µM	MCF7	0	0.099	0.07	611
2123	754	dimenhydrinate	9 µM	PC3	0	0.099	0.09	6352
2124	1062	fulvestrant	1 µM	PC3	0	0.099	0.161	6918
2125	611	moroxydine	19 µM	PC3	0	0.099	0.079	1944
2126	689	xylazine	18 µM	PC3	0	0.099	0.088	4066
2127	757	monorden	100 nM	MCF7	0	0.099	0.112	5579
2128	706	Prestwick-857	12 µM	MCF7	0	0.099	0.083	4980
2129	743	butirosin	5 µM	MCF7	0	0.099	0.087	6779
2130	628	homatropine	11 µM	PC3	0	0.099	0.153	1806
2131	1009	monorden	100 nM	PC3	0	0.099	0.157	5952
2132	700	myosmine	27 µM	MCF7	0	0.099	0.092	4759
2133	676	3-acetamidocoumarin	20 µM	MCF7	0	0.099	0.146	7361
2134	699	kawain	17 µM	MCF7	0	0.099	0.107	4693
2135	703	CP-690334-01	1 µM	PC3	0	0.099	0.156	4561
2136	1089	suramin sodium	10 µM	PC3	0	0.099	0.127	7529
2137	628	moxisylyte	13 µM	PC3	0	0.099	0.144	1804
2138	120	estradiol	10 nM	HL60	0	0.099	0.114	782
2139	729	diclofenamide	13 µM	MCF7	0	0.099	0.158	5286
2140	766	meclofenamic acid	12 µM	MCF7	0	0.098	0.14	7038
2141	677	prednicarbate	8 µM	MCF7	0	0.098	0.125	3542
2142	694	tolnaftate	13 µM	MCF7	0	0.098	0.178	4805
2143	1055	NS-398	10 µM	MCF7	0	0.098	0.094	6897
2144	681	6-benzylaminopurine	18 µM	PC3	0	0.098	0.11	3726
2145	682	PHA-00851261E	1 µM	PC3	0	0.098	0.104	3776
2146	713	3-hydroxy-DL-kynurenine	18 µM	PC3	0	0.098	0.113	4681
2147	647	amikacin	7 µM	MCF7	0	0.098	0.105	3233
2148	687	spiradoline	1 µM	MCF7	0	0.098	0.102	3901
2149	671	pyrithyldione	24 µM	MCF7	0	0.098	0.186	3482
2150	632	idoxuridine	11 µM	MCF7	0	0.098	0.148	1480
2151	610	sulpiride	12 µM	PC3	0	0.098	0.089	1887
2152	626	troglitazone	10 µM	MCF7	0	0.098	0.095	1657
2153	704	ciclosporin	3 µM	PC3	0	0.098	0.183	4586
2154	1077	AR-A014418	10 µM	PC3	0	0.098	0.187	7097
2155	705	naringenin	15 µM	MCF7	0	0.098	0.139	4422
2156	746	hydroquinine	9 µM	MCF7	0	0.098	0.133	6263

2157	505	5213008	18 µM	MCF7	0	0.098	0.105	898
2158	755	desoxycortone	12 µM	MCF7	0	0.098	0.095	6476
2159	767	valproic acid	200 µM	MCF7	0	0.098	0.115	6934
2160	712	dehydrocholic acid	10 µM	PC3	0	0.098	0.114	4620
2161	61	monorden	100 nM	PC3	0	0.098	0.116	449
2162	654	cefixime	9 µM	MCF7	0	0.098	0.129	3247
2163	746	alpha-yohimbine	10 µM	MCF7	0	0.097	0.12	6274
2164	703	lithocholic acid	11 µM	PC3	0	0.097	0.126	4551
2165	735	melatonin	17 µM	MCF7	0	0.097	0.165	5393
2166	671	azlocillin	8 µM	MCF7	0	0.097	0.125	3468
2167	733	trichostatin A	100 nM	PC3	0	0.097	0.088	5822
2168	505	5186324	2 µM	MCF7	0	0.097	0.146	900
2169	698	riluzole	15 µM	PC3	0	0.097	0.151	7365
2170	676	cefalonium	9 µM	MCF7	0	0.097	0.087	7341
2171	735	ganciclovir	16 µM	MCF7	0	0.097	0.098	5389
2172	735	baclofen	19 µM	MCF7	0	0.097	0.064	5414
2173	735	vigabatrin	31 µM	MCF7	0	0.097	0.159	5415
2174	741	moracizine	9 µM	MCF7	0	0.097	0.136	6000
2175	703	PHA-00745360	1 µM	PC3	0	0.097	0.139	4562
2176	651	raloxifene	8 µM	HL60	0	0.097	0.07	2738
2177	647	chlormezanone	15 µM	MCF7	0	0.097	0.151	3235
2178	772	cloxacillin	9 µM	MCF7	0	0.097	0.112	7483
2179	718	trichostatin A	100 nM	PC3	0	0.097	0.077	5065
2180	685	lomefloxacin	10 µM	MCF7	0	0.097	0.073	3620
2181	637	nimesulide	13 µM	MCF7	0	0.097	0.074	2275
2182	636	tranexamic acid	25 µM	MCF7	0	0.097	0.072	2248
2183	613	azacyclonol	15 µM	HL60	0	0.097	0.084	2020
2184	719	cyclizine	13 µM	PC3	0	0.097	0.135	5100
2185	672	fosfosal	18 µM	MCF7	0	0.097	0.1	3336
2186	636	diazoxide	17 µM	MCF7	0	0.097	0.096	2214
2187	762	trichostatin A	100 nM	PC3	0	0.097	0.122	7285
2188	699	mephentermine	9 µM	MCF7	0	0.097	0.132	4707
2189	672	furazolidone	18 µM	MCF7	0	0.097	0.066	3358
2190	700	nefopam	14 µM	MCF7	0	0.097	0.076	4752
2191	688	sisomicin	3 µM	PC3	0	0.097	0.153	4014
2192	682	fludrocortisone	9 µM	PC3	0	0.097	0.139	3785
2193	741	chenodeoxycholic acid	10 µM	MCF7	0	0.096	0.095	6012
2194	703	homosalate	15 µM	PC3	0	0.096	0.111	4533
2195	754	raubasine	10 µM	PC3	0	0.096	0.154	6360
2196	746	quinidine	11 µM	MCF7	0	0.096	0.106	6267
2197	676	gibberellic acid	12 µM	MCF7	0	0.096	0.143	7330
2198	656	pentamidine	7 µM	MCF7	0	0.096	0.097	2834
2199	636	canrenoic acid	10 µM	MCF7	0	0.096	0.067	2228
2200	713	biperiden	11 µM	PC3	0	0.096	0.134	4684
2201	719	cyclic adenosine monophosphate	12 µM	PC3	0	0.096	0.118	5108
2202	1075	PHA-00846566E	10 µM	PC3	0	0.096	0.15	7086



2203	702	PHA-00851261E	1 µM	PC3	0	0.096	0.133	4333
2204	704	bicuculline	11 µM	PC3	0	0.096	0.116	4574
2205	761	meclofenamic acid	12 µM	PC3	0	0.096	0.175	7280
2206	59	oligomycin	1 µM	MCF7	0	0.096	0.072	442
2207	745	tetrahydroalstonine	11 µM	MCF7	0	0.096	0.14	6209
2208	670	levomepromazine	9 µM	MCF7	0	0.095	0.142	3440
2209	67	iloprost	1 µM	MCF7	0	0.095	0.142	488
2210	685	phenformin	17 µM	MCF7	0	0.095	0.149	3622
2211	112	W-13	10 µM	MCF7	0	0.095	0.056	643
2212	741	ribavirin	16 µM	MCF7	0	0.095	0.16	6018
2213	627	chlorpromazine	11 µM	MCF7	0	0.095	0.105	1700
2214	737	pizotifen	9 µM	MCF7	0	0.095	0.082	5491
2215	680	guanadrel	8 µM	PC3	0	0.095	0.071	3698
2216	729	tacrine	16 µM	MCF7	0	0.095	0.152	5297
2217	657	dosulepin	12 µM	MCF7	0	0.095	0.061	2864
2218	676	oxamniquine	14 µM	MCF7	0	0.095	0.149	7344
2219	735	2-aminobenzene sulfonamide	23 µM	MCF7	0	0.095	0.146	5422
2220	699	cefamandole	8 µM	MCF7	0	0.095	0.079	4718
2221	693	cefalonium	9 µM	PC3	0	0.095	0.108	4245
2222	704	vancomycin	3 µM	PC3	0	0.095	0.136	4598
2223	632	cimetidine	16 µM	MCF7	0	0.095	0.168	1464
2224	764	midodrine	14 µM	PC3	0	0.095	0.157	7156
2225	685	karakoline	11 µM	MCF7	0	0.095	0.152	3638
2226	700	trichostatin A	100 nM	MCF7	0	0.095	0.108	4768
2227	628	chloramphenicol	12 µM	PC3	0	0.094	0.111	1795
2228	728	diperodon	9 µM	PC3	0	0.094	0.152	4498
2229	690	pheniramine	11 µM	MCF7	0	0.094	0.114	4130
2230	712	guanabenz	14 µM	PC3	0	0.094	0.148	4642
2231	709	arcaine	15 µM	PC3	0	0.094	0.146	6629
2232	112	benserazide	10 µM	MCF7	0	0.094	0.104	641
2233	755	oxybenzone	18 µM	MCF7	0	0.094	0.131	6469
2234	712	domperidone	7 µM	PC3	0	0.094	0.134	4640
2235	688	ethambutol	14 µM	PC3	0	0.094	0.145	4001
2236	700	gossypol	8 µM	MCF7	0	0.094	0.089	4762
2237	771	pinacidil	16 µM	MCF7	0	0.094	0.129	7437
2238	642	fludrocortisone	9 µM	MCF7	0	0.094	0.125	2328
2239	719	bethanechol	20 µM	PC3	0	0.094	0.168	5114
2240	706	cefaclor	10 µM	MCF7	0	0.094	0.167	4967
2241	698	sulfadimethoxine	13 µM	PC3	0	0.094	0.16	7400
2242	656	L-methionine sulfoximine	22 µM	MCF7	0	0.094	0.072	2831
2243	719	flucloxacillin	8 µM	PC3	0	0.094	0.121	5102
2244	691	amylocaine	15 µM	MCF7	0	0.094	0.124	4169
2245	506	haloperidol	10 µM	MCF7	0	0.094	0.088	1024
2246	743	chlortalidone	12 µM	MCF7	0	0.094	0.134	6800
2247	694	meptazinol	15 µM	MCF7	0	0.094	0.157	4774

2248	718	ceftazidime	6 µM	PC3	0	0.094	0.091	5054
2249	646	lidoflazine	8 µM	MCF7	0	0.094	0.133	3201
2250	705	diphemanil metilsulfate	10 µM	MCF7	0	0.094	0.109	4416
2251	69	iloprost	1 µM	SKMEL1	0	0.094	0.103	496
2252	657	tetracaine	13 µM	MCF7	0	0.094	0.15	2888
2253	690	amiprilose	12 µM	MCF7	0	0.094	0.092	4119
2254	53	thioridazine	1 µM	MCF7	0	0.093	0.071	422
2255	43	sodium phenylbutyrate	1 mM	MCF7	0	0.093	0.14	407
2256	755	etyndiol	10 µM	MCF7	0	0.093	0.172	6479
2257	66	celecoxib	10 µM	PC3	0	0.093	0.114	482
2258	694	colistin	3 µM	MCF7	0	0.093	0.138	4796
2259	725	LY-294002	10 µM	MCF7	0	0.093	0.078	5233
2260	705	captopril	17 µM	MCF7	0	0.093	0.139	4410
2261	741	lansoprazole	11 µM	MCF7	0	0.093	0.099	6009
2262	733	sulfamonomethoxine	14 µM	PC3	0	0.093	0.162	5843
2263	681	prilocaine	16 µM	PC3	0	0.093	0.109	3727
2264	636	acetylsalicylsalicylic acid	13 µM	MCF7	0	0.093	0.058	2223
2265	730	ceforanide	8 µM	MCF7	0	0.093	0.183	5351
2266	38	estradiol	10 nM	ssMCF7	0	0.093	0.074	373
2267	706	Prestwick-984	9 µM	MCF7	0	0.093	0.122	4948
2268	751	finasteride	11 µM	MCF7	0	0.093	0.135	6062
2269	682	mexiletine	19 µM	PC3	0	0.093	0.072	3781
2270	687	homosalate	15 µM	MCF7	0	0.093	0.106	3879
2271	691	tenoxicam	12 µM	MCF7	0	0.093	0.138	4182
2272	728	iopromide	5 µM	PC3	0	0.093	0.135	4504
2273	707	megestrol	10 µM	MCF7	0	0.093	0.077	5013
2274	733	tetrandrine	6 µM	PC3	0	0.093	0.112	5821
2275	715	N6-methyladenosine	14 µM	PC3	0	0.093	0.103	6732
2276	672	indoprofen	14 µM	MCF7	0	0.093	0.085	3345
2277	611	cyproheptadine	12 µM	PC3	0	0.093	0.122	1938
2278	662	epivincamine	11 µM	MCF7	0	0.093	0.097	2775
2279	662	folic acid	9 µM	MCF7	0	0.092	0.068	2783
2280	712	vanoxerine	8 µM	PC3	0	0.092	0.095	4641
2281	16	rofecoxib	10 µM	MCF7	0	0.092	0.067	205
2282	1087	IC-86621	1 µM	PC3	0	0.092	0.14	7518
2283	610	dicycloverine	12 µM	PC3	0	0.092	0.124	1902
2284	673	thioperamide	10 µM	MCF7	0	0.092	0.12	3392
2285	637	pentetrazol	29 µM	MCF7	0	0.092	0.068	2255
2286	90	docosahexaenoic acid ethyl ester	100 µM	PC3	0	0.092	0.133	664
2287	692	sulfathiazole	16 µM	PC3	0	0.092	0.099	4183
2288	677	risperidone	10 µM	MCF7	0	0.092	0.141	3508
2289	738	sulfaphenazole	13 µM	MCF7	0	0.092	0.143	5507
2290	753	clebopride	8 µM	PC3	0	0.092	0.137	6311
2291	636	triamcinolone	10 µM	MCF7	0	0.092	0.093	2241
2292	678	mesalazine	26 µM	MCF7	0	0.092	0.09	3584

2293	676	cyclopenthiiazide	11 µM	MCF7	0	0.092	0.121	7325
2294	761	dyclonine	12 µM	PC3	0	0.092	0.137	7261
2295	646	tremorine	15 µM	MCF7	0	0.092	0.124	3196
2296	694	amantadine	10 µM	MCF7	0	0.092	0.163	4806
2297	617	meclofenamic acid	12 µM	PC3	0	0.092	0.175	2128
2298	702	trichostatin A	100 nM	PC3	0	0.092	0.089	4344
2299	694	propantheline bromide	9 µM	MCF7	0	0.091	0.1	4798
2300	751	trichostatin A	100 nM	MCF7	0	0.091	0.105	6064
2301	702	flecainide	8 µM	PC3	0	0.091	0.156	4318
2302	662	aconitine	6 µM	MCF7	0	0.091	0.083	2776
2303	627	diprophylline	16 µM	MCF7	0	0.091	0.082	1689
2304	691	trimethobenzamide	9 µM	MCF7	0	0.091	0.119	4180
2305	1077	0316684-0000	10 µM	PC3	0	0.091	0.162	7098
2306	94	probucol	10 µM	MCF7	0	0.091	0.092	592
2307	671	pridinol	10 µM	MCF7	0	0.091	0.085	3456
2308	617	cloxacillin	9 µM	PC3	0	0.091	0.102	2126
2309	654	betulinic acid	9 µM	MCF7	0	0.091	0.119	3281
2310	506	sirolimus	100 nM	MCF7	0	0.091	0.085	1022
2311	646	praziquantel	13 µM	MCF7	0	0.091	0.08	3189
2312	702	acacetin	14 µM	PC3	0	0.091	0.098	4324
2313	653	arecoline	17 µM	MCF7	0	0.091	0.109	2657
2314	628	isoxicam	12 µM	PC3	0	0.091	0.154	1820
2315	672	spectinomycin	10 µM	MCF7	0	0.091	0.083	3327
2316	61	tanespimycin	1 µM	PC3	0	0.091	0.128	450
2317	707	bretylium tosilate	10 µM	MCF7	0	0.091	0.139	5020
2318	627	homatropine	11 µM	MCF7	0	0.091	0.167	1684
2319	627	naproxen	17 µM	MCF7	0	0.09	0.137	1706
2320	689	diflorasone	8 µM	PC3	0	0.09	0.125	4077
2321	636	pindolol	16 µM	MCF7	0	0.09	0.089	2238
2322	616	dexamethasone	9 µM	PC3	0	0.09	0.1	2079
2323	753	vigabatrin	31 µM	PC3	0	0.09	0.123	6314
2324	98	NU-1025	100 µM	MCF7	0	0.09	0.054	608
2325	735	prazosin	10 µM	MCF7	0	0.09	0.099	5416
2326	616	cefotaxime	8 µM	PC3	0	0.09	0.109	2072
2327	746	cefuroxime	9 µM	MCF7	0	0.09	0.118	6261
2328	762	tiletamine	15 µM	PC3	0	0.09	0.135	7311
2329	633	lisuride	12 µM	MCF7	0	0.09	0.156	1545
2330	737	pivampicillin	9 µM	MCF7	0	0.09	0.143	5465
2331	761	Prestwick-1082	12 µM	PC3	0	0.09	0.147	7267
2332	636	aminophenazone	17 µM	MCF7	0	0.09	0.094	2222
2333	603	rosiglitazone	10 µM	PC3	0	0.09	0.099	1233
2334	1031	5707885	50 µM	PC3	0	0.09	0.117	6438
2335	761	alfadolone	10 µM	PC3	0	0.09	0.158	7262
2336	646	bambuterol	10 µM	MCF7	0	0.09	0.083	3199
2337	711	dantrolene	12 µM	MCF7	0	0.09	0.124	3978
2338	706	methyl dopate	15 µM	MCF7	0	0.09	0.121	4986
2339	632	doxylamine	10 µM	MCF7	0	0.089	0.094	1473

2340	753	oxybenzone	18 µM	PC3	0	0.089	0.157	6309
2341	506	valproic acid	500 µM	MCF7	0	0.089	0.111	1020
2342	654	carisoprodol	15 µM	MCF7	0	0.089	0.198	3251
2343	627	atracurium besilate	3 µM	MCF7	0	0.089	0.118	1702
2344	762	diphenhydramine	14 µM	PC3	0	0.089	0.087	7318
2345	761	mesoridazine	7 µM	PC3	0	0.089	0.131	7256
2346	662	trichostatin A	100 nM	MCF7	0	0.089	0.072	2777
2347	513	fulvestrant	10 nM	MCF7	0	0.089	0.101	1076
2348	676	fluvoxamine	9 µM	MCF7	0	0.089	0.114	7333
2349	699	isocarboxazid	17 µM	MCF7	0	0.089	0.149	4706
2350	682	ethisterone	13 µM	PC3	0	0.089	0.144	3783
2351	756	ketorolac	11 µM	MCF7	0	0.089	0.104	6489
2352	610	amprolium	13 µM	PC3	0	0.089	0.138	1898
2353	1062	H-89	500 nM	PC3	0	0.089	0.145	6921
2354	654	cefadroxil	11 µM	MCF7	0	0.089	0.134	3259
2355	757	haloperidol	10 µM	MCF7	0	0.089	0.07	5604
2356	737	hydrastinine	16 µM	MCF7	0	0.088	0.125	5494
2357	741	ketorolac	11 µM	MCF7	0	0.088	0.112	5988
2358	676	zalcitabine	19 µM	MCF7	0	0.088	0.127	7352
2359	610	trimethobenzamide	9 µM	PC3	0	0.088	0.097	1920
2360	677	penbutolol	6 µM	MCF7	0	0.088	0.075	3534
2361	603	valproic acid	1 mM	PC3	0	0.088	0.098	1209
2362	731	chloropyrazine	35 µM	PC3	0	0.088	0.14	5750
2363	765	haloperidol	10 µM	MCF7	0	0.088	0.122	7003
2364	692	lumicolchicine	10 µM	PC3	0	0.088	0.104	4195
2365	1041	5155877	10 µM	MCF7	0	0.088	0.102	6574
2366	655	hexetidine	12 µM	MCF7	0	0.088	0.109	3318
2367	646	chlortalidone	12 µM	MCF7	0	0.088	0.084	3198
2368	628	adiphenine	11 µM	PC3	0	0.088	0.192	1831
2369	698	monensin	6 µM	PC3	0	0.088	0.102	7402
2370	683	ciclacillin	12 µM	PC3	0	0.088	0.066	3800
2371	728	cefalotin	10 µM	PC3	0	0.088	0.102	4482
2372	676	alprostadiol	11 µM	MCF7	0	0.088	0.163	7358
2373	711	fludrocortisone	9 µM	MCF7	0	0.088	0.101	3977
2374	628	mefenamic acid	17 µM	PC3	0	0.088	0.159	1821
2375	695	cyclobenzaprine	13 µM	MCF7	0	0.088	0.134	4834
2376	504	5253409	17 µM	MCF7	0	0.088	0.119	844
2377	705	bacampicillin	8 µM	MCF7	0	0.088	0.097	4417
2378	673	eticlopride	11 µM	MCF7	0	0.088	0.11	3393
2379	642	trichostatin A	100 nM	MCF7	0	0.088	0.083	2330
2380	677	bethanechol	20 µM	MCF7	0	0.087	0.136	3537
2381	68	haloperidol	10 µM	MCF7	0	0.087	0.097	492
2382	726	biperiden	11 µM	MCF7	0	0.087	0.086	5279
2383	687	Prestwick-1100	9 µM	MCF7	0	0.087	0.093	3880
2384	43	sodium phenylbutyrate	1 mM	MCF7	0	0.087	0.163	408
2385	676	methyl dopate	15 µM	MCF7	0	0.087	0.153	7360
2386	632	minoxidil	19 µM	MCF7	0	0.087	0.113	1496

2387	502	5279552	22 µM	MCF7	0	0.087	0.123	960
2388	111	paclitaxel	100 nM	MCF7	0	0.087	0.08	640
2389	741	pivmecillinam	8 µM	MCF7	0	0.087	0.13	6014
2390	747	diazoxide	17 µM	MCF7	0	0.087	0.157	7168
2391	748	gentamicin	3 µM	MCF7	0	0.087	0.107	7237
2392	1014	pioglitazone	10 µM	MCF7	0	0.087	0.158	5972
2393	735	amphotericin B	4 µM	MCF7	0	0.087	0.11	5404
2394	683	CP-690334-01	1 µM	PC3	0	0.087	0.161	3826
2395	733	streptozocin	15 µM	PC3	0	0.087	0.125	5836
2396	651	iopromide	5 µM	HL60	0	0.087	0.084	2739
2397	704	vitexin	9 µM	PC3	0	0.087	0.117	4588
2398	698	atractyloside	5 µM	PC3	0	0.087	0.142	7393
2399	695	tocainide	17 µM	MCF7	0	0.087	0.114	4838
2400	654	lysergol	16 µM	MCF7	0	0.087	0.092	3261
2401	633	amoxapine	13 µM	MCF7	0	0.086	0.068	1513
2402	727	valproic acid	1 mM	PC3	0	0.086	0.101	4433
2403	610	sulfathiazole	16 µM	PC3	0	0.086	0.144	1883
2404	737	tridihexethyl	11 µM	MCF7	0	0.086	0.098	5486
2405	691	L-methionine sulfoximine	22 µM	MCF7	0	0.086	0.122	4151
2406	729	nicotinic acid	32 µM	MCF7	0	0.086	0.108	5301
2407	632	lidocaine	15 µM	MCF7	0	0.086	0.089	1499
2408	713	serotonin	19 µM	PC3	0	0.086	0.086	4673
2409	746	butamben	21 µM	MCF7	0	0.086	0.148	6266
2410	1048	fulvestrant	1 µM	PC3	0	0.086	0.083	6867
2411	771	triprolidine	13 µM	MCF7	0	0.086	0.188	7408
2412	663	Prestwick-692	7 µM	MCF7	0	0.086	0.12	2820
2413	655	cephaeline	6 µM	MCF7	0	0.086	0.065	3290
2414	714	primidone	18 µM	PC3	0	0.086	0.127	6723
2415	712	iohexol	5 µM	PC3	0	0.086	0.158	4643
2416	719	metampicillin	10 µM	PC3	0	0.086	0.168	5115
2417	705	lidocaine	15 µM	MCF7	0	0.085	0.14	4421
2418	681	myosmine	27 µM	PC3	0	0.085	0.136	3737
2419	772	Prestwick-983	17 µM	MCF7	0	0.085	0.099	7480
2420	752	propidium iodide	6 µM	MCF7	0	0.085	0.076	6104
2421	55	tanespimycin	1 µM	PC3	0	0.085	0.097	432
2422	748	bambuterol	10 µM	MCF7	0	0.085	0.14	7239
2423	681	PNU-0230031	1 µM	PC3	0	0.085	0.112	3735
2424	1083	suramin sodium	10 µM	PC3	0	0.085	0.171	7501
2425	694	pregnenolone	13 µM	MCF7	0	0.085	0.109	4802
2426	654	levothyroxine sodium	5 µM	MCF7	0	0.085	0.073	3249
2427	676	etilefrine	18 µM	MCF7	0	0.085	0.131	7350
2428	681	isosorbide	17 µM	PC3	0	0.085	0.175	3720
2429	603	tanespimycin	1 µM	PC3	0	0.085	0.126	1218
2430	502	geldanamycin	1 µM	MCF7	0	0.085	0.092	972
2431	672	oxolamine	9 µM	MCF7	0	0.085	0.066	3344
2432	693	amprolium	13 µM	PC3	0	0.085	0.144	4241

2433	681	ketoprofen	16 µM	PC3	0	0.085	0.11	3729
2434	706	oxolamine	9 µM	MCF7	0	0.085	0.11	4969
2435	704	terconazole	8 µM	PC3	0	0.085	0.184	4583
2436	754	sulfacetamide	16 µM	PC3	0	0.085	0.118	6349
2437	678	ramipril	10 µM	MCF7	0	0.085	0.122	3572
2438	712	androsterone	14 µM	PC3	0	0.085	0.142	4635
2439	617	iproniazid	14 µM	PC3	0	0.085	0.125	2125
2440	654	carcinine	22 µM	MCF7	0	0.084	0.111	3242
2441	1051	BAS-012416453	38 µM	MCF7	0	0.084	0.08	6880
2442	504	tretinoin	1 µM	MCF7	0	0.084	0.153	849
2443	663	conessine	11 µM	MCF7	0	0.084	0.154	2792
2444	1091	fulvestrant	1 µM	PC3	0	0.084	0.201	7539
2445	610	pyrimethamine	16 µM	PC3	0	0.084	0.153	1894
2446	755	nilutamide	13 µM	MCF7	0	0.084	0.084	6481
2447	746	naltrexone	10 µM	MCF7	0	0.084	0.104	6241
2448	694	minoxidil	19 µM	MCF7	0	0.084	0.151	4800
2449	703	oxaprozin	14 µM	PC3	0	0.084	0.111	4530
2450	637	metampicillin	10 µM	MCF7	0	0.084	0.103	2286
2451	692	epitiostanol	13 µM	PC3	0	0.084	0.136	4204
2452	735	chlorhexidine	8 µM	MCF7	0	0.084	0.067	5403
2453	1015	PF-00539745-00	10 µM	PC3	0	0.084	0.097	5979
2454	715	ioversol	5 µM	PC3	0	0.084	0.069	6726
2455	658	Prestwick-857	12 µM	HL60	0	0.084	0.097	3016
2456	65	troglitazone	10 µM	PC3	0	0.084	0.081	462
2457	513	genistein	10 µM	MCF7	0	0.084	0.132	1073
2458	771	doxepin	13 µM	MCF7	0	0.084	0.11	7415
2459	725	wortmannin	10 nM	MCF7	0	0.084	0.13	5240
2460	731	alclometasone	8 µM	PC3	0	0.084	0.088	5752
2461	695	Prestwick-967	26 µM	MCF7	0	0.084	0.086	4833
2462	1011	valinomycin	100 nM	PC3	0	0.084	0.136	5962
2463	757	sirolimus	100 nM	MCF7	0	0.083	0.108	5602
2464	678	chloropyrazine	35 µM	MCF7	0	0.083	0.125	3570
2465	726	testosterone	12 µM	MCF7	0	0.083	0.07	5271
2466	754	iproniazid	14 µM	PC3	0	0.083	0.163	6359
2467	755	meglumine	20 µM	MCF7	0	0.083	0.129	6445
2468	709	methyl dopate	15 µM	PC3	0	0.083	0.141	6640
2469	771	pergolide	10 µM	MCF7	0	0.083	0.083	7434
2470	8	tacrolimus	1 µM	MCF7	0	0.083	0.067	169
2471	766	adiphenine	11 µM	MCF7	0	0.083	0.154	7037
2472	687	thiamazole	35 µM	MCF7	0	0.083	0.134	3898
2473	731	racecadotril	10 µM	PC3	0	0.083	0.199	5755
2474	735	pralidoxime	23 µM	MCF7	0	0.083	0.109	5383
2475	713	methyl dopa	19 µM	PC3	0	0.083	0.152	4677
2476	1010	PF-00562151-00	10 µM	MCF7	0	0.083	0.085	5954
2477	737	piracetam	28 µM	MCF7	0	0.083	0.117	5462
2478	730	N6-methyladenosine	14 µM	MCF7	0	0.083	0.116	5332
2479	617	etodolac	14 µM	PC3	0	0.082	0.167	2091

2480	632	ticlopidine	13 µM	MCF7	0	0.082	0.076	1475
2481	692	trimethylcolchicinic acid	12 µM	PC3	0	0.082	0.073	4202
2482	712	ritodrine	12 µM	PC3	0	0.082	0.111	4619
2483	713	clenbuterol	13 µM	PC3	0	0.082	0.071	4671
2484	747	strophanthidin	10 µM	MCF7	0	0.082	0.156	7182
2485	688	carbarsone	15 µM	PC3	0	0.082	0.092	3991
2486	505	5149715	10 µM	MCF7	0	0.082	0.146	890
2487	682	sulfadimidine	13 µM	PC3	0	0.082	0.068	3765
2488	699	cefazolin	8 µM	MCF7	0	0.082	0.143	4708
2489	710	hydroxyzine	9 µM	PC3	0	0.082	0.071	6660
2490	733	nalbuphine	10 µM	PC3	0	0.082	0.098	5820
2491	744	clidinium bromide	9 µM	MCF7	0	0.082	0.144	6837
2492	690	sisomicin	3 µM	MCF7	0	0.082	0.069	4132
2493	755	prasterone	12 µM	MCF7	0	0.082	0.095	6474
2494	45	nordihydroguaiaretic acid	1 µM	ssMCF7	0	0.082	0.076	415
2495	616	dihydroergotamine	3 µM	PC3	0	0.082	0.143	2081
2496	738	isoflupredone	10 µM	MCF7	0	0.082	0.154	5545
2497	628	sulfacetamide	16 µM	PC3	0	0.082	0.135	1817
2498	736	iopanoic acid	7 µM	MCF7	0	0.081	0.111	5448
2499	657	clorsulon	11 µM	MCF7	0	0.081	0.13	2884
2500	753	amphotericin B	4 µM	PC3	0	0.081	0.105	6303
2501	695	letrozole	14 µM	MCF7	0	0.081	0.142	4824
2502	633	metolazone	11 µM	MCF7	0	0.081	0.136	1514
2503	680	Prestwick-675	10 µM	PC3	0	0.081	0.107	3682
2504	758	biperiden	11 µM	MCF7	0	0.081	0.124	5644
2505	727	haloperidol	10 µM	PC3	0	0.081	0.14	4427
2506	611	verapamil	8 µM	PC3	0	0.081	0.157	1927
2507	719	carbamazepine	17 µM	PC3	0	0.081	0.132	5093
2508	633	moroxydine	19 µM	MCF7	0	0.081	0.136	1527
2509	771	aminoglutethimide	17 µM	MCF7	0	0.081	0.101	7421
2510	1009	rotenone	1 µM	PC3	0	0.08	0.095	5948
2511	662	noscapine	10 µM	MCF7	0	0.08	0.137	2745
2512	698	sulfamethoxazole	16 µM	PC3	0	0.08	0.151	7366
2513	663	Prestwick-682	6 µM	MCF7	0	0.08	0.109	2819
2514	767	estradiol	10 nM	MCF7	0	0.08	0.138	6957
2515	743	trichostatin A	100 nM	MCF7	0	0.08	0.104	6784
2516	705	ethionamide	24 µM	MCF7	0	0.08	0.091	4418
2517	677	viomycin	5 µM	MCF7	0	0.08	0.104	3541
2518	745	chloropyrazine	35 µM	MCF7	0	0.08	0.13	6227
2519	766	pergolide	10 µM	MCF7	0	0.08	0.13	7031
2520	26b	LY-294002	10 µM	MCF7	0	0.08	0.081	328
2521	712	hycanthone	11 µM	PC3	0	0.08	0.104	4630
2522	632	dicycloverine	12 µM	MCF7	0	0.08	0.091	1483
2523	670	cefamandole	8 µM	MCF7	0	0.08	0.134	3436
2524	741	gliquidone	8 µM	MCF7	0	0.08	0.146	6004
2525	680	merbromin	5 µM	PC3	0	0.08	0.114	3700
2526	766	dihydroergocristine	6 µM	MCF7	0	0.08	0.14	7034

2527	761	asiaticoside	4 µM	PC3	0	0.08	0.13	7244
2528	712	chlormezanone	15 µM	PC3	0	0.08	0.085	4636
2529	1023	F0447-0125	10 µM	PC3	0	0.08	0.129	6401
2530	633	danazol	12 µM	MCF7	0	0.08	0.083	1538
2531	754	Prestwick-1083	9 µM	PC3	0	0.08	0.181	6357
2532	738	metampicillin	10 µM	MCF7	0	0.079	0.151	5540
2533	653	droperidol	11 µM	MCF7	0	0.079	0.063	2645
2534	687	Prestwick-1080	15 µM	MCF7	0	0.079	0.137	3878
2535	758	equilin	15 µM	MCF7	0	0.079	0.073	5620
2536	725	valproic acid	1 mM	MCF7	0	0.079	0.143	5206
2537	733	ketotifen	9 µM	PC3	0	0.079	0.155	5842
2538	677	quinpirole	16 µM	MCF7	0	0.079	0.1	3539
2539	728	estropipate	9 µM	PC3	0	0.079	0.156	4472
2540	505	decitabine	100 nM	MCF7	0	0.079	0.158	920
2541	683	alpha-ergocryptine	7 µM	PC3	0	0.079	0.096	3817
2542	678	oxedrine	24 µM	MCF7	0	0.079	0.07	3578
2543	731	ciprofibrate	14 µM	PC3	0	0.079	0.116	5740
2544	1044	dinoprostone	10 µM	PC3	0	0.079	0.099	6586
2545	647	ascorbic acid	22 µM	MCF7	0	0.079	0.087	3225
2546	735	paracetamol	26 µM	MCF7	0	0.079	0.085	5384
2547	633	naloxone	11 µM	MCF7	0	0.079	0.085	1506
2548	673	diloxanide	12 µM	MCF7	0	0.079	0.102	3399
2549	735	cefoperazone	6 µM	MCF7	0	0.079	0.116	5424
2550	741	lincomycin	9 µM	MCF7	0	0.079	0.139	5992
2551	757	trichostatin A	1 µM	MCF7	0	0.079	0.1	5594
2552	732	propidium iodide	6 µM	PC3	0	0.078	0.118	5803
2553	728	clonidine	15 µM	PC3	0	0.078	0.14	4478
2554	614	clindamycin	9 µM	HL60	0	0.078	0.104	1373
2555	637	etodolac	14 µM	MCF7	0	0.078	0.08	2254
2556	628	metrifonate	16 µM	PC3	0	0.078	0.143	1797
2557	647	zidovudine	15 µM	MCF7	0	0.078	0.119	3211
2558	738	dropropizine	17 µM	MCF7	0	0.078	0.121	5531
2559	752	terazosin	9 µM	MCF7	0	0.078	0.086	6092
2560	761	enalapril	8 µM	PC3	0	0.078	0.151	7265
2561	720	citalopram	1 µM	MCF7	0	0.078	0.083	4377
2562	737	metformin	24 µM	MCF7	0	0.078	0.068	5487
2563	514	12,13-EODE	200 nM	MCF7	0	0.078	0.19	1108
2564	710	progesterone	13 µM	PC3	0	0.078	0.067	6646
2565	633	aciclovir	18 µM	MCF7	0	0.078	0.128	1543
2566	43	tetraethylene pentamine	10 µM	MCF7	0	0.078	0.118	405
2567	616	ampyrone	20 µM	PC3	0	0.078	0.138	2086
2568	603	LY-294002	10 µM	PC3	0	0.078	0.126	1239
2569	610	trichostatin A	100 nM	PC3	0	0.078	0.082	1891
2570	26b	arachidonyltri fluoromethane	10 µM	MCF7	0	0.078	0.08	327
2571	732	papaverine	11 µM	PC3	0	0.078	0.11	5769



2572	751	etiocholanolone	14 µM	MCF7	0	0.078	0.102	6060
2573	615	chlorzoxazone	24 µM	HL60	0	0.078	0.067	1416
2574	617	mefexamide	13 µM	PC3	0	0.077	0.177	2121
2575	504	ikarugamycin	2 µM	MCF7	0	0.077	0.111	866
2576	633	glipizide	9 µM	MCF7	0	0.077	0.161	1508
2577	633	chlortetracycline	8 µM	MCF7	0	0.077	0.121	1541
2578	654	myricetin	13 µM	MCF7	0	0.077	0.121	3270
2579	703	flutamide	14 µM	PC3	0	0.077	0.106	4539
2580	748	alimemazine	5 µM	MCF7	0	0.077	0.074	7235
2581	699	PNU-0251126	10 µM	MCF7	0	0.077	0.101	4711
2582	702	phentolamine	13 µM	PC3	0	0.077	0.12	4336
2583	688	canadine	12 µM	PC3	0	0.077	0.16	4020
2584	771	minocycline	8 µM	MCF7	0	0.077	0.109	7436
2585	1095	meteneprost	10 µM	PC3	0	0.077	0.15	7557
2586	655	dicloxacillin	8 µM	MCF7	0	0.077	0.105	3307
2587	712	eticlopride	11 µM	PC3	0	0.077	0.113	4634
2588	628	noretynodrel	13 µM	PC3	0	0.077	0.116	1818
2589	5	estradiol	10 nM	MCF7	0	0.077	0.049	121
2590	709	Prestwick-857	12 µM	PC3	0	0.077	0.121	6635
2591	38	dexamethasone	1 µM	ssMCF7	0	0.077	0.107	374
2592	653	coralyne	10 µM	MCF7	0	0.077	0.077	2652
2593	693	salsolidin	16 µM	PC3	0	0.077	0.146	4226
2594	747	cinnarizine	11 µM	MCF7	0	0.077	0.089	7174
2595	743	tetryzoline	17 µM	MCF7	0	0.077	0.109	6769
2596	708	vanoxerine	8 µM	MCF7	0	0.076	0.095	5702
2597	610	metronidazole	23 µM	PC3	0	0.076	0.075	1921
2598	663	canadine	12 µM	MCF7	0	0.076	0.125	2818
2599	672	arcaine	15 µM	MCF7	0	0.076	0.067	3349
2600	744	zomepirac	13 µM	MCF7	0	0.076	0.121	6815
2601	603	tretinoin	1 µM	PC3	0	0.076	0.15	1211
2602	747	benzylamine	12 µM	MCF7	0	0.076	0.133	7169
2603	701	PNU-0230031	1 µM	PC3	0	0.076	0.069	4291
2604	1048	SC-560	10 µM	PC3	0	0.075	0.147	6865
2605	761	clorsulon	11 µM	PC3	0	0.075	0.222	7264
2606	689	tenoxicam	12 µM	PC3	0	0.075	0.083	4102
2607	733	terazosin	9 µM	PC3	0	0.075	0.104	5831
2608	603	valproic acid	500 µM	PC3	0	0.075	0.117	1240
2609	1038	STOCK1N-35696	15 µM	PC3	0	0.075	0.096	6564
2610	693	seneciphylline	12 µM	PC3	0	0.075	0.141	4238
2611	743	sulfaquinoxaline	12 µM	MCF7	0	0.075	0.074	6788
2612	1062	AG-012559	10 µM	PC3	0	0.075	0.19	6920
2613	747	albendazole	15 µM	MCF7	0	0.075	0.079	7164
2614	714	paclitaxel	5 µM	PC3	0	0.075	0.127	6720
2615	758	methyldopa	19 µM	MCF7	0	0.075	0.08	5637
2616	719	bumetanide	11 µM	PC3	0	0.075	0.134	5117
2617	745	racecadotril	10 µM	MCF7	0	0.075	0.137	6231
2618	1009	AG-013608	10 µM	PC3	0	0.075	0.086	5949

2619	766	mesoridazine	7 µM	MCF7	0	0.075	0.071	7017
2620	1064	lomustine	100 µM	MCF7	0	0.075	0.086	7045
2621	690	benzathine benzylpenicillin	4 µM	MCF7	0	0.075	0.125	4140
2622	40	tanespimycin	1 µM	MCF7	0	0.075	0.072	381
2623	767	genistein	10 µM	MCF7	0	0.075	0.123	6952
2624	718	harmalol	15 µM	PC3	0	0.075	0.118	5076
2625	741	pentoxifylline	14 µM	MCF7	0	0.075	0.151	6021
2626	738	bumetanide	11 µM	MCF7	0	0.075	0.107	5542
2627	692	galantamine	11 µM	PC3	0	0.075	0.153	4186
2628	772	mefexamide	13 µM	MCF7	0	0.074	0.102	7478
2629	690	suprofen	15 µM	MCF7	0	0.074	0.111	4123
2630	687	PHA-00745360	1 µM	MCF7	0	0.074	0.079	3910
2631	686	promazine	12 µM	MCF7	0	0.074	0.096	3833
2632	703	rifabutin	5 µM	PC3	0	0.074	0.073	4527
2633	603	valproic acid	50 µM	PC3	0	0.074	0.117	1222
2634	642	ethisterone	13 µM	MCF7	0	0.074	0.088	2326
2635	731	physostigmine	6 µM	PC3	0	0.074	0.148	5749
2636	676	fursultiamine	9 µM	MCF7	0	0.074	0.138	7349
2637	764	sulfapyridine	16 µM	PC3	0	0.074	0.112	7151
2638	40	cobalt chloride	100 µM	MCF7	0	0.074	0.095	383
2639	699	nalidixic acid	15 µM	MCF7	0	0.074	0.102	4691
2640	745	ciprofibrate	14 µM	MCF7	0	0.074	0.095	6218
2641	714	ambroxol	10 µM	PC3	0	0.074	0.143	6719
2642	772	trapidil	19 µM	MCF7	0	0.074	0.127	7475
2643	1081	15(S)-15-methyl prostaglandin E2	10 µM	PC3	0	0.073	0.172	7494
2644	703	santonin	16 µM	PC3	0	0.073	0.15	4531
2645	690	chlorogenic acid	11 µM	MCF7	0	0.073	0.119	4142
2646	1	metformin	10 µM	MCF7	0	0.073	0.048	1
2647	699	pentolonium	7 µM	MCF7	0	0.073	0.111	4699
2648	771	bupivacaine	12 µM	MCF7	0	0.073	0.089	7435
2649	703	PHA-00745360	10 µM	PC3	0	0.073	0.08	4559
2650	70	valproic acid	1 mM	ssMCF7	0	0.073	0.057	497
2651	737	levopropoxyphene	7 µM	MCF7	0	0.073	0.149	5503
2652	603	estradiol	10 nM	PC3	0	0.073	0.097	1241
2653	736	piribedil	12 µM	MCF7	0	0.073	0.073	5434
2654	751	myosmine	27 µM	MCF7	0	0.073	0.145	6055
2655	633	oleandomycin	5 µM	MCF7	0	0.073	0.071	1518
2656	63	tetraethylene pentamine	100 µM	PC3	0	0.073	0.097	457
2657	647	clofazimine	8 µM	MCF7	0	0.073	0.09	3239
2658	616	spironolactone	10 µM	PC3	0	0.073	0.143	2064
2659	733	iopamidol	5 µM	PC3	0	0.073	0.117	5832
2660	710	velnacrine	12 µM	PC3	0	0.073	0.104	6651
2661	710	colecalfiferol	10 µM	PC3	0	0.073	0.13	6656
2662	694	idoxuridine	11 µM	MCF7	0	0.073	0.065	4785
2663	767	tanespimycin	1 µM	MCF7	0	0.073	0.084	6943

2664	726	pirenperone	10 µM	MCF7	0	0.073	0.076	5274
2665	711	vincamine	11 µM	MCF7	0	0.073	0.09	3976
2666	737	lobelanidine	11 µM	MCF7	0	0.072	0.114	5500
2667	1008	rotenone	1 µM	MCF7	0	0.072	0.052	5943
2668	725	rosiglitazone	10 µM	MCF7	0	0.072	0.144	5230
2669	678	cefepime	7 µM	MCF7	0	0.072	0.072	3581
2670	746	hexylcaine	13 µM	MCF7	0	0.072	0.169	6244
2671	610	captopril	17 µM	PC3	0	0.072	0.118	1907
2672	611	azathioprine	14 µM	PC3	0	0.072	0.143	1945
2673	703	thiamazole	35 µM	PC3	0	0.072	0.118	4550
2674	1066	colforsin	500 nM	MCF7	0	0.072	0.084	7055
2675	691	gelsemine	12 µM	MCF7	0	0.072	0.104	4177
2676	745	cytisine	21 µM	MCF7	0	0.072	0.111	6217
2677	703	ciclacillin	12 µM	PC3	0	0.072	0.116	4536
2678	1077	fulvestrant	1 µM	PC3	0	0.072	0.156	7096
2679	727	valproic acid	500 µM	PC3	0	0.072	0.116	4464
2680	765	genistein	10 µM	MCF7	0	0.072	0.115	6994
2681	743	vinburnine	14 µM	MCF7	0	0.072	0.088	6802
2682	695	iodixanol	3 µM	MCF7	0	0.072	0.141	4848
2683	33	valproic acid	50 µM	MCF7	0	0.072	0.111	348
2684	730	oxantel	7 µM	MCF7	0	0.072	0.113	5338
2685	694	epitiostanol	13 µM	MCF7	0	0.071	0.103	4788
2686	642	6-benzylaminopurine	18 µM	MCF7	0	0.071	0.075	2313
2687	726	thioperamide	10 µM	MCF7	0	0.071	0.063	5270
2688	611	chlorhexidine	8 µM	PC3	0	0.071	0.1	1942
2689	1005	sirolimus	100 nM	PC3	0	0.071	0.087	5932
2690	637	cloxacillin	9 µM	MCF7	0	0.071	0.091	2289
2691	733	streptomycin	3 µM	PC3	0	0.071	0.117	5837
2692	743	mebeverine	9 µM	MCF7	0	0.071	0.074	6795
2693	731	butacaine	13 µM	PC3	0	0.071	0.096	5748
2694	688	Prestwick-864	35 µM	PC3	0	0.071	0.152	3994
2695	653	hesperidin	7 µM	MCF7	0	0.071	0.109	2648
2696	672	carbenoxolone	7 µM	MCF7	0	0.071	0.071	3353
2697	712	terguride	9 µM	PC3	0	0.071	0.075	4633
2698	1025	valdecoxib	10 µM	PC3	0	0.071	0.083	6408
2699	636	midodrine	14 µM	MCF7	0	0.071	0.096	2250
2700	726	cephaeline	6 µM	MCF7	0	0.071	0.054	5247
2701	677	pivmecillinam	8 µM	MCF7	0	0.071	0.08	3535
2702	761	glafenine	10 µM	PC3	0	0.071	0.133	7257
2703	744	atropine oxide	12 µM	MCF7	0	0.07	0.127	6812
2704	1093	16-phenyltetra norprostaglandin E2	10 µM	PC3	0	0.07	0.132	7546
2705	738	cyclic adenosine monophosphate	12 µM	MCF7	0	0.07	0.083	5533
2706	741	Prestwick-1103	20 µM	MCF7	0	0.07	0.124	6019
2707	626	trichostatin A	1 µM	MCF7	0	0.07	0.093	1659
2708	43	tetraethylene pentamine	100 µM	MCF7	0	0.07	0.061	406

2709	688	fluticasone	8 µM	PC3	0	0.07	0.067	4011
2710	691	furazolidone	18 µM	MCF7	0	0.07	0.1	4178
2711	706	fursultiamine	9 µM	MCF7	0	0.07	0.077	4975
2712	706	retrorsine	11 µM	MCF7	0	0.07	0.157	4946
2713	705	Prestwick-692	7 µM	MCF7	0	0.07	0.061	4424
2714	28	trichostatin A	100 nM	MCF7	0	0.07	0.078	332
2715	677	betulin	9 µM	MCF7	0	0.07	0.106	3513
2716	610	prednisone	11 µM	PC3	0	0.069	0.096	1897
2717	747	piperacetazine	10 µM	MCF7	0	0.069	0.072	7191
2718	753	chlorhexidine	8 µM	PC3	0	0.069	0.114	6302
2719	753	coralyne	10 µM	PC3	0	0.069	0.087	6317
2720	765	rosiglitazone	10 µM	MCF7	0	0.069	0.105	6992
2721	103	monastrol	20 µM	MCF7	0	0.069	0.104	614
2722	67	calmidazolium	5 µM	MCF7	0	0.069	0.088	486
2723	653	flupentixol	8 µM	MCF7	0	0.069	0.082	2643
2724	736	betazole	27 µM	MCF7	0	0.069	0.08	5445
2725	23	sulindac	50 µM	MCF7	0	0.069	0.063	307
2726	711	piperacillin	7 µM	MCF7	0	0.069	0.094	3939
2727	735	clopamide	12 µM	MCF7	0	0.069	0.121	5402
2728	729	nitrofurazone	20 µM	MCF7	0	0.069	0.126	5321
2729	65	pirinixic acid	100 µM	PC3	0	0.069	0.071	464
2730	642	prilocaine	16 µM	MCF7	0	0.069	0.097	2314
2731	685	myosmine	27 µM	MCF7	0	0.069	0.086	3634
2732	767	clozapine	10 µM	MCF7	0	0.068	0.088	6947
2733	699	atractyloside	5 µM	MCF7	0	0.068	0.116	4717
2734	709	methoxamine	16 µM	PC3	0	0.068	0.108	6627
2735	744	pindolol	16 µM	MCF7	0	0.068	0.111	6834
2736	23	exisulind	50 µM	MCF7	0	0.068	0.052	309
2737	731	cefepime	7 µM	PC3	0	0.068	0.126	5761
2738	622	glibenclamide	8 µM	HL60	0	0.068	0.093	1546
2739	642	orphenadrine	13 µM	MCF7	0	0.068	0.089	2318
2740	728	epivincamine	11 µM	PC3	0	0.068	0.115	4500
2741	699	ofloxacin	11 µM	MCF7	0	0.068	0.102	4696
2742	736	naproxen	17 µM	MCF7	0	0.068	0.132	5457
2743	747	isoetarine	12 µM	MCF7	0	0.068	0.118	7170
2744	58	W-13	10 µM	MCF7	0	0.068	0.054	440
2745	692	isoxsuprine	12 µM	PC3	0	0.068	0.061	4205
2746	704	ethionamide	24 µM	PC3	0	0.068	0.123	4593
2747	691	levothyroxine sodium	5 µM	MCF7	0	0.067	0.104	4150
2748	632	minaprine	11 µM	MCF7	0	0.067	0.123	1468
2749	748	mesalazine	26 µM	MCF7	0	0.067	0.083	7241
2750	752	naproxen	16 µM	MCF7	0	0.067	0.083	6096
2751	690	cinchonine	14 µM	MCF7	0	0.067	0.17	4107
2752	111	genistein	10 µM	MCF7	0	0.067	0.079	638
2753	26b	sirolimus	100 nM	MCF7	0	0.067	0.124	326
2754	1068	SB-203580	1 µM	MCF7	0	0.067	0.099	7061
2755	700	etiocholanolone	14 µM	MCF7	0	0.067	0.096	4764

2756	756	Prestwick-983	17 µM	MCF7	0	0.067	0.091	6520
2757	676	zardaverine	15 µM	MCF7	0	0.067	0.117	7347
2758	704	paromomycin	6 µM	PC3	0	0.067	0.132	4595
2759	633	cotinine	23 µM	MCF7	0	0.067	0.119	1511
2760	691	co-dergocrine mesilate	6 µM	MCF7	0	0.066	0.132	4152
2761	735	coralyne	10 µM	MCF7	0	0.066	0.137	5418
2762	654	naringenin	15 µM	MCF7	0	0.066	0.122	3278
2763	743	pyrithyldione	24 µM	MCF7	0	0.066	0.114	6801
2764	66	imatinib	10 µM	PC3	0	0.066	0.084	483
2765	690	trichostatin A	100 nM	MCF7	0	0.066	0.106	4112
2766	685	metoclopramide	12 µM	MCF7	0	0.066	0.122	3625
2767	1081	CP-319743	10 µM	PC3	0	0.066	0.163	7491
2768	8	amitriptyline	1 µM	MCF7	0	0.066	0.048	167
2769	632	captopril	17 µM	MCF7	0	0.066	0.096	1488
2770	753	esculin	12 µM	PC3	0	0.066	0.143	6310
2771	758	aciclovir	18 µM	MCF7	0	0.066	0.059	5643
2772	657	harmol	16 µM	MCF7	0	0.066	0.066	2900
2773	689	gelsemine	12 µM	PC3	0	0.066	0.137	4097
2774	681	sulfamerazine	15 µM	PC3	0	0.066	0.077	3718
2775	741	netilmicin	3 µM	MCF7	0	0.066	0.136	6005
2776	733	tomatidine	10 µM	PC3	0	0.066	0.105	5808
2777	729	meglumine	20 µM	MCF7	0	0.066	0.107	5285
2778	719	oxolinic acid	15 µM	PC3	0	0.066	0.11	5094
2779	698	cefamandole	8 µM	PC3	0	0.066	0.139	7394
2780	646	streptomycin	3 µM	MCF7	0	0.066	0.111	3195
2781	691	decamethonium bromide	10 µM	MCF7	0	0.066	0.044	4174
2782	1041	Gly-His-Lys	1 µM	MCF7	0	0.066	0.179	6575
2783	738	proguanil	14 µM	MCF7	0	0.066	0.086	5506
2784	701	karakoline	11 µM	PC3	0	0.066	0.09	4297
2785	751	diphenylpyraline	13 µM	MCF7	0	0.066	0.136	6061
2786	752	sulfaquinoxaline	12 µM	MCF7	0	0.066	0.099	6090
2787	746	dorzolamide	11 µM	MCF7	0	0.066	0.092	6259
2788	743	cefapirin	9 µM	MCF7	0	0.065	0.084	6790
2789	610	doxylamine	10 µM	PC3	0	0.065	0.091	1893
2790	709	oxolamine	9 µM	PC3	0	0.065	0.119	6624
2791	73	SC-58125	10 µM	SKMEL!	0	0.065	0.08	507
2792	632	sulfathiazole	16 µM	MCF7	0	0.065	0.108	1463
2793	691	carteolol	12 µM	MCF7	0	0.065	0.098	4176
2794	677	lansoprazole	11 µM	MCF7	0	0.065	0.113	3529
2795	713	probucol	8 µM	PC3	0	0.065	0.081	4666
2796	1	metformin	1 mM	MCF7	0	0.064	0.043	4
2797	741	triamterene	16 µM	MCF7	0	0.064	0.091	6010
2798	683	thiamazole	35 µM	PC3	0	0.064	0.087	3815
2799	709	theobromine	22 µM	PC3	0	0.064	0.115	6613
2800	611	guanabenz	14 µM	PC3	0	0.064	0.102	1961
2801	1061	carmustine	100 µM	MCF7	0	0.064	0.187	6914

2802	701	finasteride	11 µM	PC3	0	0.064	0.152	4300
2803	632	tolazoline	20 µM	MCF7	0	0.064	0.084	1500
2804	741	tiletamine	15 µM	MCF7	0	0.064	0.096	6013
2805	691	solanine	5 µM	MCF7	0	0.064	0.118	4166
2806	1033	trichostatin A	1 µM	MCF7	0	0.064	0.083	6551
2807	655	methoxsalen	19 µM	MCF7	0	0.064	0.086	3302
2808	90	splitomicin	20 µM	PC3	0	0.063	0.12	661
2809	714	amikacin	7 µM	PC3	0	0.063	0.116	6715
2810	1048	PF-00562151-00	10 µM	PC3	0	0.063	0.085	6863
2811	1031	AG-013608	10 µM	PC3	0	0.063	0.162	6440
2812	745	cyclopentolate	12 µM	MCF7	0	0.063	0.123	6214
2813	1040	5155877	10 µM	PC3	0	0.063	0.088	6569
2814	727	genistein	10 µM	PC3	0	0.063	0.143	4459
2815	734	quipazine	9 µM	PC3	0	0.063	0.088	5887
2816	718	perhexiline	10 µM	PC3	0	0.063	0.105	5081
2817	731	terbutaline	7 µM	PC3	0	0.063	0.142	5764
2818	611	lisuride	12 µM	PC3	0	0.063	0.126	1962
2819	1000	estradiol	10 nM	MCF7	0	0.063	0.054	5905
2820	772	quinpirole	16 µM	MCF7	0	0.063	0.116	7481
2821	633	edrophonium chloride	20 µM	MCF7	0	0.062	0.102	1519
2822	1083	meteneprost	10 µM	PC3	0	0.062	0.158	7504
2823	688	pronetalol	15 µM	PC3	0	0.062	0.106	3984
2824	1033	dinoprostone	10 µM	MCF7	0	0.062	0.131	6552
2825	1041	alprostadil	10 µM	MCF7	0	0.062	0.166	6576
2826	655	melatonin	17 µM	MCF7	0	0.062	0.095	3293
2827	735	dobutamine	12 µM	MCF7	0	0.062	0.072	5386
2828	689	co-dergocrine mesilate	6 µM	PC3	0	0.062	0.162	4071
2829	728	altizide	10 µM	PC3	0	0.062	0.144	4491
2830	695	minaprine	11 µM	MCF7	0	0.062	0.117	4814
2831	755	aminohippuric acid	21 µM	MCF7	0	0.062	0.089	6453
2832	753	terguride	12 µM	PC3	0	0.061	0.124	6299
2833	728	benzylpenicillin	11 µM	PC3	0	0.061	0.167	4501
2834	728	clidinium bromide	9 µM	PC3	0	0.061	0.154	4499
2835	713	testosterone	12 µM	PC3	0	0.061	0.115	4676
2836	628	metformin	24 µM	PC3	0	0.061	0.143	1816
2837	736	proxymetacaine	12 µM	MCF7	0	0.061	0.091	5433
2838	691	cinchocaine	12 µM	MCF7	0	0.061	0.049	4149
2839	33	valproic acid	2 mM	MCF7	0	0.061	0.063	346
2840	699	metaraminol	9 µM	MCF7	0	0.061	0.124	4692
2841	744	stachydrine	22 µM	MCF7	0	0.061	0.083	6805
2842	662	berberine	11 µM	MCF7	0	0.061	0.092	2770
2843	632	pheniramine	11 µM	MCF7	0	0.061	0.1	1492
2844	693	indoprofen	14 µM	PC3	0	0.06	0.058	4249
2845	1013	fulvestrant	1 µM	PC3	0	0.06	0.101	5969
2846	735	terguride	12 µM	MCF7	0	0.06	0.092	5400
2847	680	isocarboxazid	17 µM	PC3	0	0.06	0.173	3684
2848	745	meprylcaine	15 µM	MCF7	0	0.06	0.079	6204

2849	704	Prestwick-642	14 µM	PC3	0	0.06	0.105	4594
2850	731	tranexamic acid	25 µM	PC3	0	0.06	0.096	5762
2851	714	phenylpropanolamine	21 µM	PC3	0	0.06	0.117	6699
2852	55	rosiglitazone	10 µM	PC3	0	0.06	0.157	430
2853	611	josamycin	5 µM	PC3	0	0.06	0.097	1950
2854	691	Prestwick-691	14 µM	MCF7	0	0.06	0.131	4172
2855	731	ricinine	24 µM	PC3	0	0.06	0.136	5725
2856	766	laudanosine	11 µM	MCF7	0	0.06	0.138	7030
2857	735	arecoline	17 µM	MCF7	0	0.059	0.111	5423
2858	693	SR-95531	11 µM	PC3	0	0.059	0.092	4236
2859	678	piretanide	11 µM	MCF7	0	0.059	0.11	3567
2860	673	primidone	18 µM	MCF7	0	0.059	0.108	3402
2861	733	cinchonidine	14 µM	PC3	0	0.059	0.099	5833
2862	610	hexamethonium bromide	10 µM	PC3	0	0.059	0.133	1901
2863	700	phenformin	17 µM	MCF7	0	0.058	0.062	4747
2864	748	acenocoumarol	11 µM	MCF7	0	0.058	0.127	7232
2865	734	sulfadoxine	13 µM	PC3	0	0.058	0.121	5852
2866	633	paclitaxel	5 µM	MCF7	0	0.058	0.113	1542
2867	736	dimenhydrinate	9 µM	MCF7	0	0.058	0.115	5450
2868	751	Prestwick-675	10 µM	MCF7	0	0.058	0.088	6042
2869	683	CP-320650-01	1 µM	PC3	0	0.058	0.133	3825
2870	752	pheneticillin	10 µM	MCF7	0	0.058	0.087	6105
2871	736	alfaxalone	12 µM	MCF7	0	0.058	0.062	5451
2872	758	timolol	9 µM	MCF7	0	0.058	0.082	5645
2873	712	crotamiton	20 µM	PC3	0	0.058	0.128	4628
2874	706	harmaline	14 µM	MCF7	0	0.058	0.135	4968
2875	745	pheneticillin	10 µM	MCF7	0	0.057	0.077	6239
2876	610	hydrochlorothiazide	13 µM	PC3	0	0.057	0.133	1906
2877	734	mesalazine	26 µM	PC3	0	0.057	0.151	5888
2878	695	7-aminocephalo sporanic acid	15 µM	MCF7	0	0.057	0.142	4826
2879	734	ivermectin	5 µM	PC3	0	0.057	0.108	5853
2880	734	bergenin	12 µM	PC3	0	0.057	0.098	5870
2881	732	alpha-yohimbine	10 µM	PC3	0	0.057	0.13	5800
2882	681	foliosidine	13 µM	PC3	0	0.057	0.127	3739
2883	646	mebeverine	9 µM	MCF7	0	0.057	0.119	3193
2884	636	tetracycline	8 µM	MCF7	0	0.057	0.133	2243
2885	636	ampyrone	20 µM	MCF7	0	0.057	0.091	2249
2886	699	fludroxycortide	9 µM	MCF7	0	0.056	0.074	4702
2887	693	tocainide	17 µM	PC3	0	0.056	0.117	4256
2888	656	methoxamine	16 µM	MCF7	0	0.056	0.109	2848
2889	683	PHA-00745360	10 µM	PC3	0	0.056	0.138	3824
2890	685	ketoprofen	16 µM	MCF7	0	0.056	0.063	3626
2891	725	troglitazone	10 µM	MCF7	0	0.056	0.13	5229
2892	737	imidurea	10 µM	MCF7	0	0.056	0.092	5481
2893	709	pyrazinamide	32 µM	PC3	0	0.056	0.082	6617

2894	683	CP-690334-01	10 µM	PC3	0	0.055	0.097	3823
2895	735	oxybenzone	18 µM	MCF7	0	0.055	0.063	5410
2896	714	trichostatin A	100 nM	PC3	0	0.055	0.124	6709
2897	727	valproic acid	200 µM	PC3	0	0.055	0.103	4438
2898	731	dienestrol	15 µM	PC3	0	0.055	0.137	5727
2899	691	alprostadiol	11 µM	MCF7	0	0.054	0.099	4179
2900	741	lymecycline	7 µM	MCF7	0	0.054	0.09	5994
2901	755	terguride	12 µM	MCF7	0	0.054	0.074	6459
2902	709	retrorsine	11 µM	PC3	0	0.054	0.074	6601
2903	737	flufenamic acid	14 µM	MCF7	0	0.054	0.091	5478
2904	692	naftopidil	9 µM	PC3	0	0.053	0.134	4193
2905	647	brinzolamide	10 µM	MCF7	0	0.052	0.099	3230
2906	98	thalidomide	100 µM	MCF7	0	0.051	0.045	606
2907	693	theophylline	20 µM	PC3	0	0.051	0.101	4228
2908	701	myosmine	27 µM	PC3	0	0.051	0.092	4293
2909	1000	trichostatin A	1 µM	MCF7	0	0.051	0.054	5903
2910	708	iohexol	5 µM	MCF7	0	0.051	0.139	5704
2911	688	mycophenolic acid	12 µM	PC3	0	0.051	0.139	4019
2912	1054	NS-398	10 µM	PC3	0	0.051	0.093	6892
2913	755	altretamine	19 µM	MCF7	0	0.051	0.08	6467
2914	732	lidoflazine	8 µM	PC3	0	0.05	0.076	5804
2915	1007	trichostatin A	1 µM	PC3	0	0.049	0.118	5940
2916	738	mometasone	8 µM	MCF7	0	0.048	0.099	5541
2917	1021	0225151-0000	10 µM	PC3	0	0.048	0.137	6389
2918	689	Prestwick-691	14 µM	PC3	0	0.048	0.141	4092
2919	19	rofecoxib	10 µM	MCF7	0	0.048	0.091	256
2920	1014	trichostatin A	1 µM	MCF7	0	0.047	0.077	5976
2921	1004	PF-00875133-00	10 µM	MCF7	0	0.047	0.059	5923
2922	21	prednisolone	1 µM	MCF7	0	0.045	0.053	265
2923	709	harpagoside	8 µM	PC3	0	0.045	0.075	6636
2924	17	tomelukast	1 µM	MCF7	0	0.044	0.105	222
2925	687	alpha-ergocryptine	7 µM	MCF7	0	0.043	0.099	3900
2926	693	letrozole	14 µM	PC3	0	0.038	0.139	4240
2927	712	felbinac	19 µM	PC3	0	0.038	0.155	4639
2928	1046	5194442	20 µM	PC3	0	-0.039	-0.173	6594
2929	36	estradiol	100 nM	MCF7	0	-0.043	-0.06	365
2930	25	flufenamic acid	10 µM	MCF7	0	-0.043	-0.046	316
2931	29	azathioprine	100 µM	MCF7	0	-0.044	-0.082	338
2932	767	tanespimycin	1 µM	MCF7	0	-0.045	-0.16	6937
2933	1086	CP-645525-01	10 µM	MCF7	0	-0.045	-0.114	7515
2934	732	azlocillin	8 µM	PC3	0	-0.046	-0.142	5788
2935	690	rifampicin	5 µM	MCF7	0	-0.046	-0.058	4126
2936	705	vancomycin	3 µM	MCF7	0	-0.047	-0.066	4423
2937	709	liothyronine	6 µM	PC3	0	-0.047	-0.097	6602
2938	1020	orlistat	10 µM	MCF7	0	-0.047	-0.098	6383
2939	1086	IC-86621	1 µM	MCF7	0	-0.047	-0.096	7513
2940	87	HNMPA-(AM)3	5 µM	PC3	0	-0.048	-0.12	583



2941	1026	PF-00539758-00	10 µM	MCF7	0	-0.048	-0.14	6416
2942	715	benfluorex	10 µM	PC3	0	-0.049	-0.137	6727
2943	732	ondansetron	12 µM	PC3	0	-0.049	-0.099	5796
2944	712	Prestwick-860	35 µM	PC3	0	-0.049	-0.102	4618
2945	702	furaltadone	11 µM	PC3	0	-0.049	-0.152	4313
2946	1076	AR-A014418	10 µM	MCF7	0	-0.05	-0.104	7092
2947	755	dexibuprofen	19 µM	MCF7	0	-0.05	-0.067	6471
2948	1076	fulvestrant	1 µM	MCF7	0	-0.05	-0.162	7091
2949	1053	trichostatin A	1 µM	MCF7	0	-0.05	-0.072	6891
2950	1053	AH-23848	1 µM	MCF7	0	-0.051	-0.152	6890
2951	718	diethylcarbamazine	10 µM	PC3	0	-0.051	-0.174	5066
2952	642	tolbutamide	15 µM	MCF7	0	-0.051	-0.123	2320
2953	756	gliquidone	8 µM	MCF7	0	-0.051	-0.139	6505
2954	1076	SC-19220	10 µM	MCF7	0	-0.051	-0.139	7090
2955	732	thiopropazine	6 µM	PC3	0	-0.052	-0.112	5791
2956	712	dioxybenzone	16 µM	PC3	0	-0.052	-0.082	4638
2957	708	naringin	7 µM	MCF7	0	-0.052	-0.056	5666
2958	1052	SB-202190	1 µM	PC3	0	-0.052	-0.176	6882
2959	734	azaperone	12 µM	PC3	0	-0.053	-0.117	5877
2960	1090	fulvestrant	1 µM	MCF7	0	-0.053	-0.113	7534
2961	710	methoxsalen	19 µM	PC3	0	-0.053	-0.097	6661
2962	610	ticlopidine	13 µM	PC3	0	-0.053	-0.121	1895
2963	755	nitrendipine	11 µM	MCF7	0	-0.053	-0.153	6464
2964	687	beta-escin	3 µM	MCF7	0	-0.053	-0.143	3890
2965	692	calcium pantothenate	8 µM	PC3	0	-0.053	-0.091	4189
2966	611	zimeldine	10 µM	PC3	0	-0.053	-0.158	1930
2967	98	butein	10 µM	MCF7	0	-0.054	-0.053	607
2968	685	trichostatin A	100 nM	MCF7	0	-0.054	-0.082	3643
2969	703	Prestwick-1100	9 µM	PC3	0	-0.054	-0.104	4534
2970	755	tonzonium bromide	7 µM	MCF7	0	-0.054	-0.105	6457
2971	755	(-)-MK-801	12 µM	MCF7	0	-0.054	-0.056	6458
2972	683	oxaprozin	14 µM	PC3	0	-0.054	-0.084	3794
2973	757	estradiol	10 nM	MCF7	0	-0.054	-0.055	5601
2974	720	ethotoin	20 µM	MCF7	0	-0.054	-0.12	4366
2975	689	trimipramine	10 µM	PC3	0	-0.054	-0.174	4083
2976	754	budesonide	9 µM	PC3	0	-0.054	-0.149	6330
2977	680	sulfadimethoxine	13 µM	PC3	0	-0.054	-0.107	3702
2978	708	bepidil	10 µM	MCF7	0	-0.054	-0.124	5674
2979	708	chlormezanone	15 µM	MCF7	0	-0.054	-0.086	5697
2980	738	rilmnidine	8 µM	MCF7	0	-0.055	-0.108	5532
2981	16	celecoxib	10 µM	MCF7	0	-0.055	-0.046	206
2982	1024	valdecoxib	10 µM	MCF7	0	-0.055	-0.087	6403
2983	715	cyproheptadine	12 µM	PC3	0	-0.055	-0.179	6740
2984	1003	rotenone	1 µM	PC3	0	-0.055	-0.07	5920
2985	87	butein	10 µM	PC3	0	-0.055	-0.123	582
2986	733	pyridoxine	19 µM	PC3	0	-0.055	-0.124	5813
2987	1084	pioglitazone	10 µM	MCF7	0	-0.055	-0.065	7506

2988	688	fusaric acid	22 µM	PC3	0	-0.055	-0.081	3986
2989	712	altretamine	19 µM	PC3	0	-0.055	-0.107	4627
2990	700	foliosidine	13 µM	MCF7	0	-0.055	-0.07	4761
2991	712	kanamycin	7 µM	PC3	0	-0.055	-0.141	4625
2992	718	minocycline	8 µM	PC3	0	-0.056	-0.108	5077
2993	504	rottlerin	10 µM	MCF7	0	-0.056	-0.135	825
2994	1086	vinblastine	100 nM	MCF7	0	-0.056	-0.124	7517
2995	672	amiprilose	12 µM	MCF7	0	-0.056	-0.103	3339
2996	1006	LY-294002	10 µM	MCF7	0	-0.056	-0.14	5937
2997	692	nystatin	4 µM	PC3	0	-0.056	-0.08	4223
2998	20	ciclosporin	1 µM	MCF7	0	-0.056	-0.1	261
2999	772	betulin	9 µM	MCF7	0	-0.056	-0.119	7454
3000	748	quipazine	9 µM	MCF7	0	-0.056	-0.082	7240
3001	745	thiethylperazine	6 µM	MCF7	0	-0.056	-0.14	6232
3002	610	lidocaine	15 µM	PC3	0	-0.056	-0.149	1917
3003	680	trimethoprim	14 µM	PC3	0	-0.056	-0.058	3678
3004	732	tremorine	15 µM	PC3	0	-0.056	-0.16	5799
3005	718	trimetazidine	12 µM	PC3	0	-0.056	-0.103	5060
3006	29	nifedipine	10 µM	MCF7	0	-0.056	-0.127	335
3007	693	bufloxedil	12 µM	PC3	0	-0.056	-0.132	4258
3008	735	ampicillin	10 µM	MCF7	0	-0.056	-0.091	5408
3009	728	napelline	11 µM	PC3	0	-0.056	-0.107	4486
3010	611	erythromycin	5 µM	PC3	0	-0.056	-0.083	1928
3011	646	tretinoin	13 µM	MCF7	0	-0.056	-0.112	3165
3012	28	trichostatin A	100 nM	MCF7	0	-0.057	-0.08	331
3013	1092	16-phenyltetra norprostaglandin E2	10 µM	MCF7	0	-0.057	-0.072	7541
3014	754	isradipine	11 µM	PC3	0	-0.057	-0.099	6347
3015	611	dehydrocholic acid	10 µM	PC3	0	-0.057	-0.111	1940
3016	699	salbutamol	17 µM	MCF7	0	-0.057	-0.097	4700
3017	755	dioxybenzone	16 µM	MCF7	0	-0.057	-0.106	6478
3018	731	etanidazole	19 µM	PC3	0	-0.057	-0.101	5730
3019	1074	PHA-00846566E	10 µM	MCF7	0	-0.058	-0.129	7081
3020	767	LY-294002	100 nM	MCF7	0	-0.058	-0.131	6935
3021	748	atropine	6 µM	MCF7	0	-0.058	-0.132	7219
3022	718	imidurea	10 µM	PC3	0	-0.058	-0.121	5062
3023	637	methocarbamol	17 µM	MCF7	0	-0.058	-0.054	2274
3024	691	cefadroxil	11 µM	MCF7	0	-0.058	-0.11	4161
3025	504	5182598	25 µM	MCF7	0	-0.058	-0.122	868
3026	70	novobiocin	100 µM	ssMCF7	0	-0.058	-0.074	499
3027	713	3-acetylcoumarin	21 µM	PC3	0	-0.058	-0.083	4664
3028	632	trichostatin A	100 nM	MCF7	0	-0.058	-0.112	1471
3029	737	denatonium benzoate	9 µM	MCF7	0	-0.058	-0.093	5480
3030	734	praziquantel	13 µM	PC3	0	-0.058	-0.126	5874
3031	708	crotamiton	20 µM	MCF7	0	-0.059	-0.11	5689
3032	735	nicardipine	8 µM	MCF7	0	-0.059	-0.11	5397
3033	642	salbutamol	17 µM	MCF7	0	-0.059	-0.147	2306

3034	748	isoconazole	10 µM	MCF7	0	-0.059	-0.153	7211
3035	1022	F0447-0125	10 µM	MCF7	0	-0.059	-0.126	6396
3036	699	trimethoprim	14 µM	MCF7	0	-0.059	-0.129	4701
3037	745	physostigmine	6 µM	MCF7	0	-0.059	-0.088	6226
3038	719	trichostatin A	100 nM	PC3	0	-0.059	-0.122	5086
3039	751	acacetin	14 µM	MCF7	0	-0.059	-0.091	6044
3040	703	tinidazole	16 µM	PC3	0	-0.059	-0.17	4548
3041	752	sulfapyridine	16 µM	MCF7	0	-0.06	-0.068	6101
3042	737	chloramphenicol	12 µM	MCF7	0	-0.06	-0.073	5466
3043	626	fluphenazine	10 µM	MCF7	0	-0.06	-0.138	1662
3044	733	dexpropranolol	14 µM	PC3	0	-0.06	-0.128	5814
3045	632	amiloride	13 µM	MCF7	0	-0.06	-0.107	1470
3046	712	bromocriptine	5 µM	PC3	0	-0.06	-0.119	4604
3047	694	pepstatin	6 µM	MCF7	0	-0.06	-0.149	4790
3048	755	bephenium hydroxynaphthoate	9 µM	MCF7	0	-0.06	-0.101	6466
3049	691	sotalol	13 µM	MCF7	0	-0.06	-0.079	4160
3050	673	nicotinic acid	32 µM	MCF7	0	-0.06	-0.127	3381
3051	701	PNU-0230031	10 µM	PC3	0	-0.06	-0.117	4288
3052	767	estradiol	100 nM	MCF7	0	-0.06	-0.092	6928
3053	718	tridihexethyl	11 µM	PC3	0	-0.06	-0.138	5067
3054	755	flurbiprofen	16 µM	MCF7	0	-0.061	-0.116	6472
3055	772	triflusal	16 µM	MCF7	0	-0.061	-0.141	7451
3056	1057	0297417-0002B	10 µM	MCF7	0	-0.061	-0.121	6902
3057	611	perphenazine	10 µM	PC3	0	-0.061	-0.186	1956
3058	705	chloropyramine	12 µM	MCF7	0	-0.061	-0.065	4414
3059	685	bromopride	12 µM	MCF7	0	-0.061	-0.082	3617
3060	748	praziquantel	13 µM	MCF7	0	-0.061	-0.132	7228
3061	636	picotamide	10 µM	MCF7	0	-0.061	-0.063	2233
3062	689	thioridazine	10 µM	PC3	0	-0.061	-0.16	4085
3063	616	mefloquine	10 µM	PC3	0	-0.061	-0.181	2048
3064	65	rofecoxib	10 µM	PC3	0	-0.061	-0.104	463
3065	637	ranitidine	11 µM	MCF7	0	-0.061	-0.061	2251
3066	1026	orlistat	10 µM	MCF7	0	-0.061	-0.108	6415
3067	646	mepacrine	8 µM	MCF7	0	-0.061	-0.144	3179
3068	504	tanespimycin	1 µM	MCF7	0	-0.061	-0.123	831
3069	747	meropenem	10 µM	MCF7	0	-0.062	-0.081	7180
3070	755	benserazide	14 µM	MCF7	0	-0.062	-0.111	6482
3071	754	procaine	15 µM	PC3	0	-0.062	-0.144	6329
3072	69	pirinixic acid	100 µM	SKMEL!	0	-0.062	-0.061	495
3073	758	guanfacine	14 µM	MCF7	0	-0.062	-0.062	5621
3074	698	glycopyrronium bromide	10 µM	PC3	0	-0.062	-0.122	7386
3075	733	Prestwick-689	10 µM	PC3	0	-0.062	-0.079	5816
3076	642	tropicamide	14 µM	MCF7	0	-0.062	-0.138	2309
3077	682	proglumide	12 µM	PC3	0	-0.062	-0.092	3780
3078	745	amodiaquine	9 µM	MCF7	0	-0.062	-0.146	6224

3079	112	tioguanine	10 µM	MCF7	0	-0.062	-0.1	642
3080	756	nabumetone	18 µM	MCF7	0	-0.062	-0.107	6487
3081	55	LY-294002	10 µM	PC3	0	-0.062	-0.078	429
3082	626	sirolimus	100 nM	MCF7	0	-0.062	-0.147	1632
3083	756	nisoxetine	13 µM	MCF7	0	-0.062	-0.118	6496
3084	733	pseudopelletierine	21 µM	PC3	0	-0.062	-0.118	5828
3085	1090	11-deoxy-16,16-dimethyl prostaglandin E2	10 µM	MCF7	0	-0.062	-0.105	7533
3086	610	tolazoline	20 µM	PC3	0	-0.063	-0.142	1918
3087	646	bupropion	14 µM	MCF7	0	-0.063	-0.087	3180
3088	647	vanoxerine	8 µM	MCF7	0	-0.063	-0.09	3240
3089	610	diflunisal	16 µM	PC3	0	-0.063	-0.166	1908
3090	657	trichostatin A	100 nM	MCF7	0	-0.063	-0.132	2881
3091	700	tropicamide	14 µM	MCF7	0	-0.063	-0.124	4744
3092	753	dobutamine	12 µM	PC3	0	-0.063	-0.144	6286
3093	748	pirenzepine	9 µM	MCF7	0	-0.063	-0.105	7226
3094	698	clemizole	11 µM	PC3	0	-0.063	-0.18	7371
3095	685	0179445-0000	10 µM	MCF7	0	-0.063	-0.114	3630
3096	712	zimeldine	10 µM	PC3	0	-0.063	-0.143	4609
3097	693	fosfosal	18 µM	PC3	0	-0.063	-0.1	4239
3098	699	alexidine	7 µM	MCF7	0	-0.063	-0.132	4721
3099	1	metformin	100 nM	MCF7	0	-0.063	-0.102	3
3100	713	meclozine	9 µM	PC3	0	-0.063	-0.103	4646
3101	1065	lomustine	100 µM	PC3	0	-0.063	-0.142	7050
3102	733	doxycycline	8 µM	PC3	0	-0.064	-0.116	5838
3103	718	norethisterone	13 µM	PC3	0	-0.064	-0.13	5055
3104	767	geldanamycin	1 µM	MCF7	0	-0.064	-0.172	6946
3105	712	epiandrosterone	14 µM	PC3	0	-0.064	-0.129	4626
3106	752	phenazopyridine	16 µM	MCF7	0	-0.064	-0.068	6100
3107	1025	3-nitropropionic acid	10 µM	PC3	0	-0.064	-0.119	6407
3108	633	bromocriptine	5 µM	MCF7	0	-0.064	-0.102	1507
3109	672	paromomycin	6 µM	MCF7	0	-0.064	-0.078	3356
3110	728	astemizole	9 µM	PC3	0	-0.064	-0.182	4471
3111	82	copper sulfate	100 µM	MCF7	0	-0.064	-0.09	575
3112	772	pimethixene	10 µM	MCF7	0	-0.064	-0.095	7468
3113	754	doxepin	13 µM	PC3	0	-0.064	-0.157	6337
3114	756	enilconazole	13 µM	MCF7	0	-0.064	-0.129	6518
3115	772	chlorphenesin	16 µM	MCF7	0	-0.064	-0.084	7472
3116	695	oxetacaine	9 µM	MCF7	0	-0.064	-0.078	4829
3117	1012	PF-00875133-00	10 µM	MCF7	0	-0.064	-0.073	5967
3118	688	ginkgolide A	10 µM	PC3	0	-0.064	-0.146	4002
3119	1028	STOCK1N-35215	10 µM	MCF7	0	-0.065	-0.154	6422
3120	676	apramycin	7 µM	MCF7	0	-0.065	-0.091	7334
3121	677	Prestwick-1103	20 µM	MCF7	0	-0.065	-0.065	3540
3122	708	trichostatin A	100 nM	MCF7	0	-0.065	-0.102	5693
3123	706	trichostatin A	100 nM	MCF7	0	-0.065	-0.106	4954

3124	655	nitrofurantoin	20 µM	MCF7	0	-0.065	-0.084	3320
3125	755	rolipram	15 µM	MCF7	0	-0.065	-0.092	6449
3126	762	nifedipine	12 µM	PC3	0	-0.065	-0.165	7303
3127	687	PHA-00745360	10 µM	MCF7	0	-0.065	-0.126	3907
3128	748	harmine	16 µM	MCF7	0	-0.065	-0.154	7209
3129	756	trapidil	19 µM	MCF7	0	-0.065	-0.061	6515
3130	1002	PF-00562151-00	10 µM	MCF7	0	-0.065	-0.096	5917
3131	680	calcium folinate	8 µM	PC3	0	-0.065	-0.126	3703
3132	712	practolol	15 µM	PC3	0	-0.065	-0.144	4603
3133	689	corticosterone	12 µM	PC3	0	-0.065	-0.077	4064
3134	683	beta-escin	3 µM	PC3	0	-0.065	-0.145	3807
3135	713	clioquinol	13 µM	PC3	0	-0.065	-0.182	4663
3136	711	PHA-00851261E	1 µM	MCF7	0	-0.065	-0.099	3968
3137	610	oxetacaine	9 µM	PC3	0	-0.065	-0.103	1903
3138	748	gabapentin	23 µM	MCF7	0	-0.065	-0.149	7229
3139	693	zuclopenthixol	9 µM	PC3	0	-0.065	-0.176	4261
3140	692	spectinomycin	10 µM	PC3	0	-0.065	-0.073	4187
3141	728	clobetasol	9 µM	PC3	0	-0.065	-0.113	4497
3142	707	suloctidil	12 µM	MCF7	0	-0.065	-0.14	5021
3143	655	amiodarone	6 µM	MCF7	0	-0.065	-0.123	3296
3144	737	ceftazidime	6 µM	MCF7	0	-0.066	-0.116	5473
3145	698	0173570-0000	1 µM	PC3	0	-0.066	-0.153	7391
3146	672	theobromine	22 µM	MCF7	0	-0.066	-0.065	3334
3147	720	Prestwick-1080	15 µM	MCF7	0	-0.066	-0.089	4354
3148	738	trichostatin A	100 nM	MCF7	0	-0.066	-0.103	5511
3149	636	spironolactone	10 µM	MCF7	0	-0.066	-0.091	2226
3150	647	practolol	15 µM	MCF7	0	-0.066	-0.061	3204
3151	680	PNU-0251126	1 µM	PC3	0	-0.066	-0.115	3692
3152	1053	SB-202190	1 µM	MCF7	0	-0.066	-0.162	6887
3153	754	tolfenamic acid	15 µM	PC3	0	-0.066	-0.097	6354
3154	687	guaifenesin	20 µM	MCF7	0	-0.066	-0.073	3897
3155	753	paracetamol	26 µM	PC3	0	-0.066	-0.14	6284
3156	2	phenformin	10 µM	MCF7	0	-0.066	-0.083	21
3157	626	LY-294002	10 µM	MCF7	0	-0.066	-0.126	1652
3158	743	dipivefrine	10 µM	MCF7	0	-0.066	-0.102	6766
3159	617	norfloxacin	13 µM	PC3	0	-0.066	-0.124	2090
3160	1044	AG-028671	10 µM	PC3	0	-0.066	-0.171	6582
3161	655	hydrocortisone	11 µM	MCF7	0	-0.066	-0.07	3284
3162	708	epiandrosterone	14 µM	MCF7	0	-0.066	-0.116	5687
3163	718	lobelanidine	11 µM	PC3	0	-0.066	-0.13	5080
3164	642	phentolamine	13 µM	MCF7	0	-0.066	-0.074	2323
3165	67	deferoxamine	100 µM	MCF7	0	-0.066	-0.066	485
3166	712	niridazole	19 µM	PC3	0	-0.066	-0.175	4621
3167	712	procainamide	15 µM	PC3	0	-0.066	-0.111	4602
3168	765	LY-294002	100 nM	MCF7	0	-0.067	-0.144	6976
3169	677	torasemide	11 µM	MCF7	0	-0.067	-0.155	3517
3170	691	tiaprofenic acid	15 µM	MCF7	0	-0.067	-0.055	4171

3171	720	chlorcyclizine	12 µM	MCF7	0	-0.067	-0.141	4367
3172	1090	irinotecan	100 µM	MCF7	0	-0.067	-0.108	7530
3173	617	pentetrazol	29 µM	PC3	0	-0.067	-0.13	2092
3174	733	isoetarine	12 µM	PC3	0	-0.067	-0.143	5812
3175	712	oleandomycin	5 µM	PC3	0	-0.067	-0.096	4615
3176	687	chlorcyclizine	12 µM	MCF7	0	-0.067	-0.133	3893
3177	704	lidocaine	15 µM	PC3	0	-0.067	-0.16	4596
3178	753	butoconazole	8 µM	PC3	0	-0.067	-0.171	6288
3179	642	ofloxacin	11 µM	MCF7	0	-0.067	-0.086	2302
3180	617	tranlycypromine	24 µM	PC3	0	-0.067	-0.143	2101
3181	700	bromopride	12 µM	MCF7	0	-0.067	-0.156	4741
3182	616	ivermectin	5 µM	PC3	0	-0.067	-0.163	2051
3183	756	Prestwick-920	14 µM	MCF7	0	-0.067	-0.111	6497
3184	1083	CP-944629	10 µM	PC3	0	-0.067	-0.105	7502
3185	108	monastrol	100 µM	MCF7	0	-0.067	-0.046	627
3186	1030	trichostatin A	1 µM	MCF7	0	-0.068	-0.068	6434
3187	704	levodopa	20 µM	PC3	0	-0.068	-0.128	4571
3188	632	oxetacaine	9 µM	MCF7	0	-0.068	-0.111	1484
3189	703	phenelzine	17 µM	PC3	0	-0.068	-0.155	4538
3190	754	benzonatate	7 µM	PC3	0	-0.068	-0.157	6334
3191	1007	LY-294002	10 µM	PC3	0	-0.068	-0.103	5942
3192	698	mephentermine	9 µM	PC3	0	-0.068	-0.113	7384
3193	626	valproic acid	200 µM	MCF7	0	-0.068	-0.121	1639
3194	771	indometacin	11 µM	MCF7	0	-0.068	-0.147	7409
3195	733	meropenem	10 µM	PC3	0	-0.068	-0.089	5824
3196	685	hydralazine	20 µM	MCF7	0	-0.068	-0.064	3621
3197	771	homochlorcyclizine	10 µM	MCF7	0	-0.068	-0.13	7417
3198	734	nadide	6 µM	PC3	0	-0.068	-0.119	5873
3199	772	bromperidol	10 µM	MCF7	0	-0.068	-0.131	7457
3200	656	mycophenolic acid	12 µM	MCF7	0	-0.068	-0.121	2857
3201	626	LY-294002	100 nM	MCF7	0	-0.068	-0.13	1641
3202	732	oxytetracycline	8 µM	PC3	0	-0.068	-0.144	5772
3203	737	antimycin A	7 µM	MCF7	0	-0.068	-0.084	5472
3204	747	pseudopelletierine	21 µM	MCF7	0	-0.068	-0.15	7184
3205	700	benzamil	11 µM	MCF7	0	-0.068	-0.094	4760
3206	677	piribedil	12 µM	MCF7	0	-0.068	-0.072	3512
3207	1083	trichostatin A	1 µM	PC3	0	-0.068	-0.162	7503
3208	702	promazine	12 µM	PC3	0	-0.068	-0.219	4308
3209	694	calcium pantothenate	8 µM	MCF7	0	-0.068	-0.13	4775
3210	767	valproic acid	1 mM	MCF7	0	-0.068	-0.111	6929
3211	603	monorden	100 nM	PC3	0	-0.068	-0.181	1219
3212	737	pirindole	12 µM	MCF7	0	-0.068	-0.069	5497
3213	764	methylprednisolone	11 µM	PC3	0	-0.068	-0.11	7137
3214	692	amantadine	10 µM	PC3	0	-0.068	-0.074	4222
3215	636	atropine oxide	12 µM	MCF7	0	-0.068	-0.058	2216
3216	711	promazine	12 µM	MCF7	0	-0.068	-0.088	3927
3217	633	hesperetin	13 µM	MCF7	0	-0.068	-0.112	1531

3218	771	lisinopril	9 µM	MCF7	0	-0.069	-0.093	7403
3219	757	alpha-estradiol	10 nM	MCF7	0	-0.069	-0.15	5570
3220	694	mebhydrolin	5 µM	MCF7	0	-0.069	-0.129	4795
3221	753	nitrendipine	11 µM	PC3	0	-0.069	-0.102	6304
3222	729	desipramine	13 µM	MCF7	0	-0.069	-0.1	5292
3223	736	nabumetone	18 µM	MCF7	0	-0.069	-0.064	5428
3224	737	octopamine	21 µM	MCF7	0	-0.069	-0.108	5469
3225	746	mephenytoin	18 µM	MCF7	0	-0.069	-0.111	6275
3226	732	bupropion	14 µM	PC3	0	-0.069	-0.172	5782
3227	636	nicergoline	8 µM	MCF7	0	-0.069	-0.085	2220
3228	710	megestrol	10 µM	PC3	0	-0.069	-0.069	6667
3229	741	imipenem	13 µM	MCF7	0	-0.069	-0.091	5997
3230	745	raloxifene	8 µM	MCF7	0	-0.069	-0.166	6235
3231	632	pyrimethamine	16 µM	MCF7	0	-0.069	-0.093	1474
3232	647	sulfafurazole	15 µM	MCF7	0	-0.069	-0.118	3218
3233	647	colchicine	10 µM	MCF7	0	-0.069	-0.123	3213
3234	754	trifluoperazine	8 µM	PC3	0	-0.069	-0.153	6341
3235	678	ondansetron	12 µM	MCF7	0	-0.069	-0.105	3575
3236	732	nicergoline	8 µM	PC3	0	-0.069	-0.107	5775
3237	767	tretinoin	1 µM	MCF7	0	-0.069	-0.164	6931
3238	756	Prestwick-972	23 µM	MCF7	0	-0.069	-0.089	6511
3239	714	meglumine	20 µM	PC3	0	-0.069	-0.158	6685
3240	680	mebendazole	14 µM	PC3	0	-0.07	-0.146	3671
3241	771	lincomycin	9 µM	MCF7	0	-0.07	-0.134	7411
3242	756	adrenosterone	13 µM	MCF7	0	-0.07	-0.098	6486
3243	732	ebeselen	15 µM	PC3	0	-0.07	-0.176	5778
3244	656	norcyclobenzaprine	15 µM	MCF7	0	-0.07	-0.131	2830
3245	693	piperine	14 µM	PC3	0	-0.07	-0.059	4247
3246	729	glycocholic acid	9 µM	MCF7	0	-0.07	-0.1	5316
3247	729	urapidil	9 µM	MCF7	0	-0.07	-0.117	5295
3248	633	azathioprine	14 µM	MCF7	0	-0.07	-0.128	1528
3249	710	estrone	15 µM	PC3	0	-0.07	-0.074	6647
3250	713	lorglumide	8 µM	PC3	0	-0.07	-0.146	4658
3251	689	sotalol	13 µM	PC3	0	-0.07	-0.067	4079
3252	734	delsoline	9 µM	PC3	0	-0.07	-0.111	5858
3253	603	chlorpromazine	1 µM	PC3	0	-0.07	-0.159	1217
3254	752	trichostatin A	100 nM	MCF7	0	-0.07	-0.096	6085
3255	708	droperidol	11 µM	MCF7	0	-0.07	-0.143	5690
3256	673	esculin	12 µM	MCF7	0	-0.07	-0.076	3390
3257	656	propylthiouracil	23 µM	MCF7	0	-0.07	-0.155	2837
3258	693	doxylamine	10 µM	PC3	0	-0.07	-0.073	4235
3259	17	TTNPB	100 nM	MCF7	0	-0.07	-0.054	223
3260	712	dimethadione	31 µM	PC3	0	-0.07	-0.086	4607
3261	699	sulfamethoxazole	16 µM	MCF7	0	-0.07	-0.088	4690
3262	693	picrotoxinin	14 µM	PC3	0	-0.07	-0.16	4260
3263	690	memantine	19 µM	MCF7	0	-0.07	-0.086	4135
3264	746	mianserin	13 µM	MCF7	0	-0.07	-0.156	6260

3265	647	nicardipine	8 µM	MCF7	0	-0.07	-0.075	3215
3266	699	Prestwick-665	12 µM	MCF7	0	-0.07	-0.073	4704
3267	741	isotretinoin	13 µM	MCF7	0	-0.07	-0.101	6017
3268	1054	pioglitazone	10 µM	PC3	0	-0.07	-0.066	6893
3269	767	nordihydroguaiaretic acid	1 µM	MCF7	0	-0.07	-0.141	6942
3270	746	ifosfamide	15 µM	MCF7	0	-0.071	-0.114	6279
3271	646	oxybutynin	10 µM	MCF7	0	-0.071	-0.115	3168
3272	689	propylthiouracil	23 µM	PC3	0	-0.071	-0.107	4076
3273	676	meptazinol	15 µM	MCF7	0	-0.071	-0.144	7326
3274	677	tribenoside	8 µM	MCF7	0	-0.071	-0.114	3507
3275	1038	PNU-0293363	10 µM	PC3	0	-0.071	-0.157	6563
3276	718	hydrastinine	16 µM	PC3	0	-0.071	-0.119	5075
3277	711	benfotiamine	9 µM	MCF7	0	-0.071	-0.102	3931
3278	504	resveratrol	10 µM	MCF7	0	-0.071	-0.126	841
3279	1016	PF-01378883-00	10 µM	MCF7	0	-0.071	-0.053	6363
3280	688	azacitidine	16 µM	PC3	0	-0.071	-0.104	4010
3281	747	kaempferol	14 µM	MCF7	0	-0.071	-0.138	7196
3282	709	lactobionic acid	11 µM	PC3	0	-0.071	-0.09	6605
3283	1017	erastin	20 µM	PC3	0	-0.071	-0.059	6369
3284	692	canavanine	14 µM	PC3	0	-0.071	-0.107	4197
3285	755	pralidoxime	23 µM	MCF7	0	-0.071	-0.07	6443
3286	757	fulvestrant	10 nM	MCF7	0	-0.071	-0.092	5598
3287	745	sulfinpyrazone	10 µM	MCF7	0	-0.071	-0.116	6230
3288	755	urapidil	9 µM	MCF7	0	-0.071	-0.116	6455
3289	692	gabexate	10 µM	PC3	0	-0.071	-0.092	4220
3290	637	ethosuximide	28 µM	MCF7	0	-0.071	-0.066	2280
3291	755	N-acetyl-L-leucine	23 µM	MCF7	0	-0.071	-0.115	6462
3292	672	Prestwick-857	12 µM	MCF7	0	-0.071	-0.077	3355
3293	670	guaifenesin	20 µM	MCF7	0	-0.071	-0.107	3431
3294	71	LY-294002	10 µM	SKMEL28	0	-0.071	-0.1	501
3295	1019	valdecoxib	10 µM	PC3	0	-0.071	-0.089	6378
3296	642	nefopam	14 µM	MCF7	0	-0.071	-0.075	2317
3297	653	zoxazolamine	24 µM	MCF7	0	-0.071	-0.072	2625
3298	642	pentolonium	7 µM	MCF7	0	-0.071	-0.132	2305
3299	730	cyproheptadine	12 µM	MCF7	0	-0.072	-0.141	5340
3300	676	letrozole	14 µM	MCF7	0	-0.072	-0.128	7336
3301	730	propranolol	14 µM	MCF7	0	-0.072	-0.137	5358
3302	755	phenoxybenzamine	12 µM	MCF7	0	-0.072	-0.163	6451
3303	713	enoxacin	12 µM	PC3	0	-0.072	-0.109	4655
3304	755	metyrapone	18 µM	MCF7	0	-0.072	-0.085	6447
3305	731	trioxysalen	18 µM	PC3	0	-0.072	-0.149	5736
3306	734	milrinone	19 µM	PC3	0	-0.072	-0.175	5856
3307	513	sirolimus	100 nM	MCF7	0	-0.072	-0.173	1080
3308	62	prochlorperazine	10 µM	MCF7	0	-0.072	-0.058	455
3309	632	diflunisal	16 µM	MCF7	0	-0.072	-0.142	1490
3310	627	morantel	11 µM	MCF7	0	-0.072	-0.099	1676



3311	772	trichostatin A	100 nM	MCF7	0	-0.072	-0.122	7453
3312	610	khellin	15 µM	PC3	0	-0.072	-0.177	1922
3313	693	oxetacaine	9 µM	PC3	0	-0.072	-0.055	4246
3314	755	tyloxapol	4 µM	MCF7	0	-0.072	-0.134	6452
3315	676	moxonidine	17 µM	MCF7	0	-0.072	-0.1	7343
3316	736	trichostatin A	100 nM	MCF7	0	-0.072	-0.092	5441
3317	676	sitosterol	10 µM	MCF7	0	-0.072	-0.152	7332
3318	730	(-)-atenolol	15 µM	MCF7	0	-0.072	-0.086	5325
3319	513	alpha-estradiol	10 nM	MCF7	0	-0.072	-0.13	1048
3320	636	nalbuphine	10 µM	MCF7	0	-0.072	-0.141	2225
3321	74	tanespimycin	1 µM	ssMCF7	0	-0.072	-0.06	521
3322	19	LY-294002	10 µM	MCF7	0	-0.072	-0.082	258
3323	713	phenoxybenzamine	12 µM	PC3	0	-0.072	-0.128	4652
3324	718	Prestwick-920	14 µM	PC3	0	-0.072	-0.171	5056
3325	702	eucatropine	12 µM	PC3	0	-0.072	-0.205	4316
3326	748	milrinone	19 µM	MCF7	0	-0.072	-0.165	7210
3327	678	estriol	14 µM	MCF7	0	-0.072	-0.102	3563
3328	715	cefotiam	7 µM	PC3	0	-0.072	-0.069	6762
3329	685	cloperastine	11 µM	MCF7	0	-0.072	-0.104	3608
3330	753	melatonin	17 µM	PC3	0	-0.073	-0.121	6293
3331	82	deferoxamine	100 µM	MCF7	0	-0.073	-0.073	573
3332	627	noretynodrel	13 µM	MCF7	0	-0.073	-0.118	1696
3333	63	copper sulfate	100 µM	PC3	0	-0.073	-0.064	459
3334	670	deferoxamine	6 µM	MCF7	0	-0.073	-0.156	3417
3335	1016	3-nitropropionic acid	10 µM	MCF7	0	-0.073	-0.121	6367
3336	746	thiopropazine	6 µM	MCF7	0	-0.073	-0.129	6265
3337	729	flupentixol	8 µM	MCF7	0	-0.073	-0.13	5307
3338	709	palmatine	10 µM	PC3	0	-0.073	-0.133	6612
3339	751	famprofazone	11 µM	MCF7	0	-0.073	-0.12	6029
3340	698	griseofulvin	11 µM	PC3	0	-0.073	-0.208	7363
3341	704	thiostrepton	2 µM	PC3	0	-0.073	-0.128	4563
3342	771	trichostatin A	100 nM	MCF7	0	-0.073	-0.16	7407
3343	758	meclozine	9 µM	MCF7	0	-0.073	-0.096	5607
3344	611	famotidine	12 µM	PC3	0	-0.073	-0.119	1946
3345	752	suxibuzone	9 µM	MCF7	0	-0.073	-0.084	6065
3346	734	oxprenolol	13 µM	PC3	0	-0.073	-0.177	5871
3347	738	thiocolchicoside	7 µM	MCF7	0	-0.073	-0.154	5520
3348	735	trichostatin A	100 nM	MCF7	0	-0.073	-0.111	5417
3349	8	sulindac	100 µM	MCF7	0	-0.073	-0.06	168
3350	670	flecainide	8 µM	MCF7	0	-0.073	-0.148	3418
3351	705	ciclosporin	3 µM	MCF7	0	-0.073	-0.103	4411
3352	744	napelline	11 µM	MCF7	0	-0.073	-0.116	6824
3353	762	nipecotic acid	31 µM	PC3	0	-0.073	-0.154	7296
3354	754	propafenone	11 µM	PC3	0	-0.073	-0.138	6336
3355	709	lysergol	16 µM	PC3	0	-0.073	-0.145	6621
3356	655	meclozine	9 µM	MCF7	0	-0.073	-0.089	3285
3357	744	dihydroergotamine	3 µM	MCF7	0	-0.073	-0.068	6840

3358	738	bupivacaine	12 µM	MCF7	0	-0.073	-0.153	5537
3359	731	meprylcaine	15 µM	PC3	0	-0.074	-0.074	5723
3360	627	todralazine	15 µM	MCF7	0	-0.074	-0.145	1677
3361	673	profenamine	11 µM	MCF7	0	-0.074	-0.092	3376
3362	646	trichostatin A	100 nM	MCF7	0	-0.074	-0.097	3177
3363	758	cephaeline	6 µM	MCF7	0	-0.074	-0.055	5612
3364	632	sulpiride	12 µM	MCF7	0	-0.074	-0.074	1467
3365	743	anabasine	25 µM	MCF7	0	-0.074	-0.099	6774
3366	756	atropine methonitrate	11 µM	MCF7	0	-0.074	-0.162	6495
3367	656	benperidol	10 µM	MCF7	0	-0.074	-0.16	2836
3368	754	iopanoic acid	7 µM	PC3	0	-0.074	-0.162	6348
3369	729	danazol	12 µM	MCF7	0	-0.074	-0.176	5315
3370	752	abamectin	5 µM	MCF7	0	-0.074	-0.137	6081
3371	702	piperacillin	7 µM	PC3	0	-0.074	-0.095	4320
3372	727	tretinoin	1 µM	PC3	0	-0.074	-0.16	4435
3373	746	ondansetron	12 µM	MCF7	0	-0.074	-0.073	6270
3374	745	butacaine	13 µM	MCF7	0	-0.074	-0.155	6225
3375	633	loperamide	8 µM	MCF7	0	-0.074	-0.119	1533
3376	731	dizocilpine	12 µM	PC3	0	-0.074	-0.178	5746
3377	753	chlorpropamide	14 µM	PC3	0	-0.074	-0.176	6291
3378	504	5230742	17 µM	MCF7	0	-0.074	-0.106	862
3379	695	trichostatin A	100 nM	MCF7	0	-0.074	-0.109	4821
3380	737	minocycline	8 µM	MCF7	0	-0.074	-0.072	5496
3381	718	octopamine	21 µM	PC3	0	-0.074	-0.073	5050
3382	741	nifedipine	12 µM	MCF7	0	-0.074	-0.16	6006
3383	637	piroxicam	12 µM	MCF7	0	-0.074	-0.078	2252
3384	707	hydroxyzine	9 µM	MCF7	0	-0.074	-0.146	5006
3385	1028	F0447-0125	10 µM	MCF7	0	-0.074	-0.164	6424
3386	611	baclofen	19 µM	PC3	0	-0.074	-0.142	1952
3387	672	trichlormethiazide	11 µM	MCF7	0	-0.075	-0.08	3337
3388	771	trifluoperazine	8 µM	MCF7	0	-0.075	-0.11	7420
3389	96	MK-886	1 µM	MCF7	0	-0.075	-0.085	601
3390	700	flunixin	8 µM	MCF7	0	-0.075	-0.065	4735
3391	734	gabapentin	23 µM	PC3	0	-0.075	-0.148	5875
3392	718	loracarbef	11 µM	PC3	0	-0.075	-0.14	5073
3393	727	alpha-estradiol	10 nM	PC3	0	-0.075	-0.175	4434
3394	655	epiandrosterone	14 µM	MCF7	0	-0.075	-0.07	3306
3395	678	cyproterone	10 µM	MCF7	0	-0.075	-0.162	3545
3396	715	caffeic acid	22 µM	PC3	0	-0.075	-0.072	6753
3397	1075	CAY-10397	10 µM	PC3	0	-0.075	-0.117	7087
3398	756	rilmnidine	8 µM	MCF7	0	-0.075	-0.082	6512
3399	655	colecalfiferol	10 µM	MCF7	0	-0.075	-0.086	3298
3400	735	zoxazolamine	24 µM	MCF7	0	-0.075	-0.116	5390
3401	688	troleandomycin	5 µM	PC3	0	-0.075	-0.099	3985
3402	725	tanespimycin	1 µM	MCF7	0	-0.075	-0.133	5203
3403	670	sulfadimidine	13 µM	MCF7	0	-0.075	-0.187	3422
3404	719	mometasone	8 µM	PC3	0	-0.075	-0.101	5116

3405	678	oxprenolol	13 $\mu$ M	MCF7	0	-0.075	-0.122	3568
3406	611	lynestrenol	14 $\mu$ M	PC3	0	-0.075	-0.11	1953
3407	744	pipenzolate bromide	9 $\mu$ M	MCF7	0	-0.075	-0.061	6821
3408	700	lomefloxacin	10 $\mu$ M	MCF7	0	-0.075	-0.137	4745
3409	1068	SC-19220	10 $\mu$ M	MCF7	0	-0.075	-0.111	7060
3410	766	chloroquine	8 $\mu$ M	MCF7	0	-0.076	-0.096	7012
3411	745	trioxysalen	18 $\mu$ M	MCF7	0	-0.076	-0.174	6216
3412	709	Prestwick-682	6 $\mu$ M	PC3	0	-0.076	-0.113	6638
3413	709	hydrochlorothiazide	13 $\mu$ M	PC3	0	-0.076	-0.208	6625
3414	617	oxymetazoline	13 $\mu$ M	PC3	0	-0.076	-0.153	2114
3415	761	aminocaproic acid	30 $\mu$ M	PC3	0	-0.076	-0.192	7258
3416	506	monorden	100 nM	MCF7	0	-0.076	-0.113	999
3417	603	sirolimus	100 nM	PC3	0	-0.076	-0.152	1221
3418	762	gliquidone	8 $\mu$ M	PC3	0	-0.076	-0.108	7301
3419	726	trichostatin A	100 nM	MCF7	0	-0.076	-0.086	5260
3420	1068	0198306-0000	10 $\mu$ M	MCF7	0	-0.076	-0.128	7064
3421	680	0173570-0000	1 $\mu$ M	PC3	0	-0.076	-0.091	3693
3422	1092	IC-86621	1 $\mu$ M	MCF7	0	-0.076	-0.105	7543
3423	767	sirolimus	100 nM	MCF7	0	-0.076	-0.162	6927
3424	748	neomycin	4 $\mu$ M	MCF7	0	-0.076	-0.177	7221
3425	86	4,5-dianilinophthal imide	10 $\mu$ M	PC3	0	-0.076	-0.108	578
3426	701	bromopride	12 $\mu$ M	PC3	0	-0.076	-0.143	4278
3427	712	betaxolol	12 $\mu$ M	PC3	0	-0.076	-0.133	4608
3428	672	simvastatin	10 $\mu$ M	MCF7	0	-0.076	-0.144	3340
3429	744	piretanide	11 $\mu$ M	MCF7	0	-0.076	-0.061	6828
3430	514	demecolcine	12 $\mu$ M	MCF7	0	-0.076	-0.108	1103
3431	764	nocodazole	13 $\mu$ M	PC3	0	-0.076	-0.127	7145
3432	728	aminophenazone	17 $\mu$ M	PC3	0	-0.076	-0.207	4481
3433	502	tretinoin	1 $\mu$ M	MCF7	0	-0.076	-0.125	966
3434	96	nifedipine	10 $\mu$ M	MCF7	0	-0.076	-0.064	603
3435	657	thiocolchicoside	7 $\mu$ M	MCF7	0	-0.076	-0.173	2875
3436	1034	alprostadiol	10 $\mu$ M	PC3	0	-0.076	-0.113	6555
3437	705	alcuronium chloride	5 $\mu$ M	MCF7	0	-0.076	-0.079	4409
3438	23	fulvestrant	10 nM	MCF7	0	-0.076	-0.045	310
3439	713	equilin	15 $\mu$ M	PC3	0	-0.076	-0.101	4659
3440	1013	LY-294002	10 $\mu$ M	PC3	0	-0.076	-0.089	5970
3441	756	chrysin	16 $\mu$ M	MCF7	0	-0.076	-0.172	6485
3442	90	resveratrol	50 $\mu$ M	PC3	0	-0.076	-0.099	662
3443	748	convolamine	12 $\mu$ M	MCF7	0	-0.076	-0.074	7230
3444	772	Prestwick-981	11 $\mu$ M	MCF7	0	-0.076	-0.135	7464
3445	689	cefsulodin	7 $\mu$ M	PC3	0	-0.076	-0.15	4067
3446	709	dl-alpha tocopherol	9 $\mu$ M	PC3	0	-0.076	-0.124	6616
3447	712	metyrapone	18 $\mu$ M	PC3	0	-0.077	-0.139	4606
3448	673	hymecromone	23 $\mu$ M	MCF7	0	-0.077	-0.085	3383
3449	673	carbachol	22 $\mu$ M	MCF7	0	-0.077	-0.128	3380
3450	689	metacycline	8 $\mu$ M	PC3	0	-0.077	-0.073	4062

3451	687	fenbendazole	13 µM	MCF7	0	-0.077	-0.075	3888
3452	651	pyrithyldione	24 µM	HL60	0	-0.077	-0.091	2740
3453	681	flumetasone	10 µM	PC3	0	-0.077	-0.108	3712
3454	758	clenbuterol	13 µM	MCF7	0	-0.077	-0.076	5631
3455	735	chlorpropamide	14 µM	MCF7	0	-0.077	-0.091	5391
3456	694	mestranol	13 µM	MCF7	0	-0.077	-0.2	4792
3457	62	cobalt chloride	100 µM	MCF7	0	-0.077	-0.098	454
3458	733	ipratropium bromide	10 µM	PC3	0	-0.077	-0.114	5823
3459	71	sodium phenylbutyrate	200 µM	SKMEL!	0	-0.077	-0.076	502
3460	755	(-)-atenolol	15 µM	MCF7	0	-0.077	-0.123	6444
3461	655	glycocholic acid	9 µM	MCF7	0	-0.077	-0.065	3315
3462	771	flunarizine	8 µM	MCF7	0	-0.077	-0.1	7412
3463	1011	estradiol	10 nM	PC3	0	-0.077	-0.095	5960
3464	701	0179445-0000	1 µM	PC3	0	-0.077	-0.156	4292
3465	766	nimesulide	13 µM	MCF7	0	-0.077	-0.093	7024
3466	767	sirolimus	100 nM	MCF7	0	-0.077	-0.151	6940
3467	632	cinchocaine	12 µM	MCF7	0	-0.077	-0.108	1469
3468	757	sirolimus	100 nM	MCF7	0	-0.077	-0.124	5567
3469	694	sulfathiazole	16 µM	MCF7	0	-0.077	-0.118	4769
3470	753	clopamide	12 µM	PC3	0	-0.077	-0.126	6301
3471	767	fulvestrant	1 µM	MCF7	0	-0.077	-0.202	6925
3472	690	mycophenolic acid	12 µM	MCF7	0	-0.077	-0.081	4137
3473	758	azathioprine	14 µM	MCF7	0	-0.077	-0.15	5627
3474	738	sulfadiazine	16 µM	MCF7	0	-0.077	-0.112	5523
3475	676	tocainide	17 µM	MCF7	0	-0.078	-0.084	7351
3476	713	dipyridamole	8 µM	PC3	0	-0.078	-0.123	4656
3477	676	naftopidil	9 µM	MCF7	0	-0.078	-0.111	7331
3478	732	demecarium bromide	6 µM	PC3	0	-0.078	-0.12	5795
3479	767	vorinostat	10 µM	MCF7	0	-0.078	-0.111	6939
3480	670	atractyloside	5 µM	MCF7	0	-0.078	-0.074	3435
3481	698	Prestwick-675	10 µM	PC3	0	-0.078	-0.126	7381
3482	772	atracurium besilate	3 µM	MCF7	0	-0.078	-0.116	7477
3483	678	azaperone	12 µM	MCF7	0	-0.078	-0.097	3573
3484	756	depropine	8 µM	MCF7	0	-0.078	-0.156	6523
3485	727	clozapine	10 µM	PC3	0	-0.078	-0.146	4453
3486	626	estradiol	100 nM	MCF7	0	-0.078	-0.154	1633
3487	713	sulfafurazole	15 µM	PC3	0	-0.078	-0.1	4661
3488	767	alpha-estradiol	10 nM	MCF7	0	-0.078	-0.152	6930
3489	737	ornidazole	18 µM	MCF7	0	-0.078	-0.068	5483
3490	1054	SB-203580	1 µM	PC3	0	-0.078	-0.124	6894
3491	733	benzylamine	12 µM	PC3	0	-0.078	-0.105	5811
3492	746	methanthelinium bromide	10 µM	MCF7	0	-0.078	-0.133	6254
3493	603	LY-294002	10 µM	PC3	0	-0.078	-0.173	1236
3494	671	zomepirac	13 µM	MCF7	0	-0.078	-0.131	3454
3495	720	guaifenesin	20 µM	MCF7	0	-0.078	-0.086	4371
3496	678	propoxycaine	12 µM	MCF7	0	-0.078	-0.068	3583

3497	647	ketanserin	7 µM	MCF7	0	-0.078	-0.159	3209
3498	682	deferoxamine	6 µM	PC3	0	-0.078	-0.137	3760
3499	738	bethanechol	20 µM	MCF7	0	-0.078	-0.164	5539
3500	707	edrophonium chloride	20 µM	MCF7	0	-0.078	-0.172	5001
3501	1085	daunorubicin	1 µM	PC3	0	-0.078	-0.198	7511
3502	685	heliotrine	13 µM	MCF7	0	-0.078	-0.058	3615
3503	719	dropropizine	17 µM	PC3	0	-0.079	-0.12	5106
3504	732	quinidine	11 µM	PC3	0	-0.079	-0.156	5793
3505	700	levonorgestrel	13 µM	MCF7	0	-0.079	-0.056	4730
3506	713	amiodarone	6 µM	PC3	0	-0.079	-0.159	4657
3507	611	oleandomycin	5 µM	PC3	0	-0.079	-0.09	1935
3508	1086	11-deoxy-16,16-dimethyl prostaglandin E2	10 µM	MCF7	0	-0.079	-0.154	7514
3509	738	nisoxetine	13 µM	MCF7	0	-0.079	-0.126	5516
3510	513	alvespimycin	100 nM	MCF7	0	-0.079	-0.184	1051
3511	642	mebendazole	14 µM	MCF7	0	-0.079	-0.131	2300
3512	642	hydralazine	20 µM	MCF7	0	-0.079	-0.132	2311
3513	60	15-delta prostaglandin J2	10 µM	PC3	0	-0.079	-0.098	446
3514	705	etidronic acid	16 µM	MCF7	0	-0.079	-0.083	4387
3515	731	fipexide	9 µM	PC3	0	-0.079	-0.145	5737
3516	701	diphenylpyraline	13 µM	PC3	0	-0.079	-0.114	4299
3517	765	valproic acid	50 µM	MCF7	0	-0.079	-0.119	6982
3518	705	harman	18 µM	MCF7	0	-0.079	-0.109	4408
3519	767	valproic acid	50 µM	MCF7	0	-0.079	-0.104	6941
3520	1026	erastin	20 µM	MCF7	0	-0.079	-0.12	6412
3521	663	trichostatin A	100 nM	MCF7	0	-0.079	-0.107	2794
3522	506	tretinoin	1 µM	MCF7	0	-0.079	-0.093	991
3523	677	roxarsone	15 µM	MCF7	0	-0.079	-0.113	3511
3524	741	trichostatin A	100 nM	MCF7	0	-0.079	-0.093	5987
3525	677	loracarbef	11 µM	MCF7	0	-0.079	-0.089	3532
3526	712	N-acetyl-L-leucine	23 µM	PC3	0	-0.079	-0.132	4622
3527	611	paclitaxel	5 µM	PC3	0	-0.079	-0.178	1959
3528	736	amitriptyline	13 µM	MCF7	0	-0.079	-0.113	5453
3529	678	natamycin	6 µM	MCF7	0	-0.079	-0.098	3548
3530	710	famotidine	12 µM	PC3	0	-0.079	-0.182	6665
3531	653	3-hydroxy-DL-kynurenine	18 µM	MCF7	0	-0.079	-0.094	2654
3532	672	iocetamic acid	7 µM	MCF7	0	-0.079	-0.172	3361
3533	1019	PF-00539758-00	10 µM	PC3	0	-0.079	-0.076	6379
3534	678	piperidolate	11 µM	MCF7	0	-0.079	-0.144	3551
3535	656	terconazole	8 µM	MCF7	0	-0.079	-0.15	2844
3536	738	oxolinic acid	15 µM	MCF7	0	-0.079	-0.154	5519
3537	747	trifluridine	14 µM	MCF7	0	-0.079	-0.127	7176
3538	670	spiramycin	5 µM	MCF7	0	-0.079	-0.089	3419
3539	732	saquinavir	5 µM	PC3	0	-0.079	-0.146	5770
3540	734	nomifensine	11 µM	PC3	0	-0.079	-0.096	5863
3541	707	amoxapine	13 µM	MCF7	0	-0.079	-0.17	4996

3542	719	thiocolchicoside	7 µM	PC3	0	-0.079	-0.217	5095
3543	711	famprofazone	11 µM	MCF7	0	-0.079	-0.134	3928
3544	704	sparteine	17 µM	PC3	0	-0.079	-0.132	4568
3545	1000	AG-013608	10 µM	MCF7	0	-0.08	-0.067	5904
3546	758	clozapine	12 µM	MCF7	0	-0.08	-0.139	5630
3547	676	molindone	13 µM	MCF7	0	-0.08	-0.085	7337
3548	758	3-hydroxy-DL-kynurenine	18 µM	MCF7	0	-0.08	-0.11	5641
3549	771	glafenine	10 µM	MCF7	0	-0.08	-0.088	7418
3550	754	nabumetone	18 µM	PC3	0	-0.08	-0.16	6327
3551	691	xylazine	18 µM	MCF7	0	-0.08	-0.093	4147
3552	636	nocodazole	13 µM	MCF7	0	-0.08	-0.053	2239
3553	736	fenoterol	10 µM	MCF7	0	-0.08	-0.092	5432
3554	700	cloperastine	11 µM	MCF7	0	-0.08	-0.16	4732
3555	677	lymecycline	7 µM	MCF7	0	-0.08	-0.119	3514
3556	693	minaprine	11 µM	PC3	0	-0.08	-0.142	4230
3557	603	clozapine	10 µM	PC3	0	-0.08	-0.191	1229
3558	748	mepyramine	10 µM	MCF7	0	-0.08	-0.142	7223
3559	765	chlorpromazine	1 µM	MCF7	0	-0.08	-0.138	6977
3560	6	chlorpropamide	100 µM	MCF7	0	-0.08	-0.097	141
3561	705	thiostrepton	2 µM	MCF7	0	-0.08	-0.143	4385
3562	727	sirolimus	100 nM	PC3	0	-0.08	-0.167	4431
3563	756	alfadolone	10 µM	MCF7	0	-0.08	-0.094	6506
3564	687	oxaprozin	14 µM	MCF7	0	-0.08	-0.097	3876
3565	678	Prestwick-1084	16 µM	MCF7	0	-0.08	-0.102	3546
3566	1022	C-75	10 µM	MCF7	0	-0.08	-0.104	6394
3567	698	mebendazole	14 µM	PC3	0	-0.08	-0.102	7370
3568	725	LY-294002	10 µM	MCF7	0	-0.08	-0.115	5224
3569	101	monastrol	100 µM	MCF7	0	-0.08	-0.094	610
3570	616	tamoxifen	7 µM	PC3	0	-0.08	-0.155	2050
3571	655	progesterone	13 µM	MCF7	0	-0.08	-0.129	3287
3572	514	yohimbine	23 µM	MCF7	0	-0.08	-0.128	1119
3573	673	(+)-isoprenaline	11 µM	MCF7	0	-0.08	-0.103	3384
3574	670	tinidazole	16 µM	MCF7	0	-0.08	-0.11	3430
3575	695	R-atenolol	15 µM	MCF7	0	-0.08	-0.153	4841
3576	694	trichlormethiazide	11 µM	MCF7	0	-0.08	-0.102	4783
3577	1021	5707885	50 µM	PC3	0	-0.08	-0.116	6390
3578	752	clobetasol	9 µM	MCF7	0	-0.08	-0.106	6095
3579	28	mercaptopurine	100 µM	MCF7	0	-0.08	-0.069	334
3580	689	metrizamide	5 µM	PC3	0	-0.08	-0.098	4075
3581	616	astemizole	9 µM	PC3	0	-0.081	-0.176	2049
3582	718	levopropoxyphene	7 µM	PC3	0	-0.081	-0.144	5083
3583	658	spectinomycin	10 µM	HL60	0	-0.081	-0.106	2987
3584	708	terguride	9 µM	MCF7	0	-0.081	-0.163	5694
3585	692	conessine	11 µM	PC3	0	-0.081	-0.075	4191
3586	656	sisomicin	3 µM	MCF7	0	-0.081	-0.161	2853
3587	646	clomipramine	11 µM	MCF7	0	-0.081	-0.117	3182
3588	40	tretinoin	1 µM	MCF7	0	-0.081	-0.083	384

3589	1043	trichostatin A	1 µM	MCF7	0	-0.081	-0.103	6579
3590	710	bezafibrate	11 µM	PC3	0	-0.081	-0.08	6653
3591	632	ethambutol	14 µM	MCF7	0	-0.081	-0.152	1481
3592	627	trichostatin A	100 nM	MCF7	0	-0.081	-0.105	1672
3593	754	ranitidine	11 µM	PC3	0	-0.081	-0.128	6324
3594	732	spironolactone	10 µM	PC3	0	-0.081	-0.14	5781
3595	657	molsidomine	17 µM	MCF7	0	-0.081	-0.141	2862
3596	692	norcyclobenzaprine	15 µM	PC3	0	-0.081	-0.147	4190
3597	757	LY-294002	10 µM	MCF7	0	-0.081	-0.134	5587
3598	656	pyrazinamide	32 µM	MCF7	0	-0.081	-0.077	2839
3599	733	natamycin	6 µM	PC3	0	-0.081	-0.17	5809
3600	1001	estradiol	10 nM	PC3	0	-0.081	-0.181	5910
3601	677	phensuximide	21 µM	MCF7	0	-0.081	-0.079	3521
3602	757	tretinoin	1 µM	MCF7	0	-0.081	-0.108	5571
3603	678	dorzolamide	11 µM	MCF7	0	-0.081	-0.114	3565
3604	756	nomegestrol	11 µM	MCF7	0	-0.081	-0.145	6525
3605	748	noscapine	10 µM	MCF7	0	-0.081	-0.135	7204
3606	610	pheniramine	11 µM	PC3	0	-0.081	-0.156	1910
3607	681	cloperastine	11 µM	PC3	0	-0.081	-0.175	3710
3608	692	atovaquone	11 µM	PC3	0	-0.082	-0.087	4201
3609	513	prochlorperazine	10 µM	MCF7	0	-0.082	-0.156	1053
3610	703	spiradoline	1 µM	PC3	0	-0.082	-0.154	4553
3611	677	imidurea	10 µM	MCF7	0	-0.082	-0.111	3522
3612	16	SC-58125	10 µM	MCF7	0	-0.082	-0.07	208
3613	700	PNU-0230031	10 µM	MCF7	0	-0.082	-0.087	4754
3614	58	oxamic acid	10 mM	MCF7	0	-0.082	-0.109	439
3615	1092	semustine	100 µM	MCF7	0	-0.082	-0.109	7540
3616	758	sulfafurazole	15 µM	MCF7	0	-0.082	-0.109	5622
3617	671	corbadrine	22 µM	MCF7	0	-0.082	-0.098	3450
3618	725	valproic acid	50 µM	MCF7	0	-0.082	-0.111	5219
3619	633	ciprofloxacin	11 µM	MCF7	0	-0.082	-0.131	1522
3620	729	trichostatin A	100 nM	MCF7	0	-0.082	-0.111	5308
3621	19	dexamethasone	1 µM	MCF7	0	-0.082	-0.101	255
3622	709	fursultiamine	9 µM	PC3	0	-0.082	-0.103	6630
3623	45	trichostatin A	100 nM	ssMCF7	0	-0.082	-0.108	413
3624	730	metergoline	10 µM	MCF7	0	-0.082	-0.171	5344
3625	718	antimycin A	7 µM	PC3	0	-0.082	-0.154	5053
3626	746	dexamethasone	9 µM	MCF7	0	-0.082	-0.113	6271
3627	710	diloxanide	12 µM	PC3	0	-0.082	-0.152	6679
3628	1048	STOCK1N-28457	20 µM	PC3	0	-0.082	-0.142	6864
3629	766	trichostatin A	100 nM	MCF7	0	-0.082	-0.091	7005
3630	705	bicuculline	11 µM	MCF7	0	-0.082	-0.127	4397
3631	764	picotamide	10 µM	PC3	0	-0.082	-0.122	7140
3632	758	probucol	8 µM	MCF7	0	-0.082	-0.064	5626
3633	678	cyclopentolate	12 µM	MCF7	0	-0.082	-0.163	3555
3634	719	depropine	8 µM	PC3	0	-0.082	-0.18	5118
3635	757	valproic acid	1 mM	MCF7	0	-0.082	-0.132	5569

3636	670	bendroflumethiazide	9 µM	MCF7	0	-0.082	-0.11	3415
3637	734	noscapine	10 µM	PC3	0	-0.082	-0.135	5851
3638	1034	AG-028671	10 µM	PC3	0	-0.082	-0.081	6557
3639	764	cefapirin	9 µM	PC3	0	-0.082	-0.135	7142
3640	698	fludroxycortide	9 µM	PC3	0	-0.082	-0.177	7378
3641	694	scopolamine	12 µM	MCF7	0	-0.082	-0.112	4803
3642	752	cefmetazole	8 µM	MCF7	0	-0.082	-0.122	6086
3643	628	morantel	11 µM	PC3	0	-0.082	-0.143	1798
3644	663	vitexin	9 µM	MCF7	0	-0.082	-0.172	2810
3645	708	kanamycin	7 µM	MCF7	0	-0.083	-0.087	5686
3646	60	tretinoin	1 µM	PC3	0	-0.083	-0.113	447
3647	757	chlorpromazine	1 µM	MCF7	0	-0.083	-0.145	5577
3648	695	piperine	14 µM	MCF7	0	-0.083	-0.133	4830
3649	610	amylocaine	15 µM	PC3	0	-0.083	-0.157	1909
3650	637	pargyline	20 µM	MCF7	0	-0.083	-0.112	2265
3651	765	valproic acid	200 µM	MCF7	0	-0.083	-0.098	6974
3652	513	tanespimycin	1 µM	MCF7	0	-0.083	-0.171	1064
3653	683	parbendazole	16 µM	PC3	0	-0.083	-0.167	3799
3654	73	staurosporine	10 nM	SKMEL1	0	-0.083	-0.128	508
3655	708	oleandomycin	5 µM	MCF7	0	-0.083	-0.109	5676
3656	693	carcinine	22 µM	PC3	0	-0.083	-0.072	4225
3657	617	ranitidine	11 µM	PC3	0	-0.083	-0.143	2088
3658	710	amoxapine	13 µM	PC3	0	-0.083	-0.092	6650
3659	764	naproxen	16 µM	PC3	0	-0.083	-0.146	7146
3660	710	bemegrade	26 µM	PC3	0	-0.083	-0.138	6668
3661	662	atropine	6 µM	MCF7	0	-0.083	-0.146	2761
3662	653	dextromethorphan	11 µM	MCF7	0	-0.083	-0.154	2636
3663	720	parbendazole	16 µM	MCF7	0	-0.083	-0.117	4357
3664	731	phenazopyridine	16 µM	PC3	0	-0.083	-0.092	5758
3665	506	nordihydroguaiaretic acid	1 µM	MCF7	0	-0.083	-0.152	1003
3666	705	iocetamic acid	7 µM	MCF7	0	-0.083	-0.068	4425
3667	1028	C-75	10 µM	MCF7	0	-0.083	-0.137	6423
3668	738	scoulerine	12 µM	MCF7	0	-0.083	-0.112	5536
3669	764	drofenine	11 µM	PC3	0	-0.083	-0.18	7129
3670	632	oxybuprocaine	12 µM	MCF7	0	-0.083	-0.066	1476
3671	705	beclometasone	8 µM	MCF7	0	-0.083	-0.143	4403
3672	752	delsoline	9 µM	MCF7	0	-0.083	-0.127	6075
3673	765	tanespimycin	1 µM	MCF7	0	-0.084	-0.16	6978
3674	1030	5707885	50 µM	MCF7	0	-0.084	-0.091	6433
3675	700	prilocaine	16 µM	MCF7	0	-0.084	-0.168	4749
3676	506	tanespimycin	1 µM	MCF7	0	-0.084	-0.146	986
3677	710	doxazosin	7 µM	PC3	0	-0.084	-0.162	6642
3678	691	cefsulodin	7 µM	MCF7	0	-0.084	-0.074	4148
3679	656	quercetin	12 µM	MCF7	0	-0.084	-0.128	2859
3680	74	fulvestrant	1 µM	ssMCF7	0	-0.084	-0.072	523
3681	642	mephenesin	22 µM	MCF7	0	-0.084	-0.165	2304



3682	757	tanespimycin	1 µM	MCF7	0	-0.084	-0.134	5586
3683	46	chlorpromazine	10 µM	MCF7	0	-0.084	-0.11	419
3684	734	pridinol	10 µM	PC3	0	-0.084	-0.178	5860
3685	671	pipenzolate bromide	9 µM	MCF7	0	-0.084	-0.106	3460
3686	703	Prestwick-1080	15 µM	PC3	0	-0.084	-0.085	4532
3687	719	parthenolide	16 µM	PC3	0	-0.084	-0.167	5105
3688	688	nafcillin	9 µM	PC3	0	-0.084	-0.081	3983
3689	730	betamethasone	10 µM	MCF7	0	-0.084	-0.165	5328
3690	758	clioquinol	13 µM	MCF7	0	-0.084	-0.125	5623
3691	647	clorgiline	13 µM	MCF7	0	-0.084	-0.138	3219
3692	718	roxarsone	15 µM	PC3	0	-0.084	-0.145	5051
3693	720	orphenadrine	13 µM	MCF7	0	-0.084	-0.133	4359
3694	748	vinpocetine	11 µM	MCF7	0	-0.084	-0.143	7213
3695	627	8-azaguanine	26 µM	MCF7	0	-0.084	-0.104	1670
3696	42	sirolimus	100 nM	ssMCF7	0	-0.084	-0.085	402
3697	712	capsaicin	13 µM	PC3	0	-0.084	-0.108	4612
3698	726	enoxacin	12 µM	MCF7	0	-0.084	-0.104	5251
3699	642	phenformin	17 µM	MCF7	0	-0.084	-0.126	2312
3700	1020	0225151-0000	10 µM	MCF7	0	-0.084	-0.125	6384
3701	683	Prestwick-1080	15 µM	PC3	0	-0.084	-0.129	3796
3702	677	S-propranolol	14 µM	MCF7	0	-0.084	-0.141	3523
3703	636	terfenadine	8 µM	MCF7	0	-0.084	-0.144	2227
3704	637	flufenamic acid	14 µM	MCF7	0	-0.085	-0.131	2267
3705	654	calcium pantothenate	8 µM	MCF7	0	-0.085	-0.082	3248
3706	725	sirolimus	100 nM	MCF7	0	-0.085	-0.095	5204
3707	627	carbamazepine	17 µM	MCF7	0	-0.085	-0.151	1683
3708	748	benzethonium chloride	9 µM	MCF7	0	-0.085	-0.156	7207
3709	653	tacrine	16 µM	MCF7	0	-0.085	-0.133	2633
3710	708	altretamine	19 µM	MCF7	0	-0.085	-0.137	5688
3711	744	trichostatin A	100 nM	MCF7	0	-0.085	-0.087	6820
3712	751	gossypol	8 µM	MCF7	0	-0.085	-0.143	6058
3713	715	fluoxetine	12 µM	PC3	0	-0.085	-0.133	6757
3714	714	mimosine	20 µM	PC3	0	-0.085	-0.084	6703
3715	714	dexibuprofen	19 µM	PC3	0	-0.085	-0.063	6712
3716	757	haloperidol	10 µM	MCF7	0	-0.085	-0.117	5563
3717	761	chloroquine	8 µM	PC3	0	-0.085	-0.183	7251
3718	663	diflorasone	8 µM	MCF7	0	-0.085	-0.105	2798
3719	708	dioxybenzone	16 µM	MCF7	0	-0.085	-0.135	5699
3720	719	prednisolone	11 µM	PC3	0	-0.085	-0.181	5101
3721	60	diclofenac	10 µM	PC3	0	-0.085	-0.111	445
3722	738	sulindac	11 µM	MCF7	0	-0.085	-0.083	5528
3723	712	tyloxapol	4 µM	PC3	0	-0.085	-0.088	4611
3724	699	PNU-0251126	1 µM	MCF7	0	-0.085	-0.124	4714
3725	737	indometacin	11 µM	MCF7	0	-0.085	-0.076	5468
3726	693	R-atenolol	15 µM	PC3	0	-0.085	-0.182	4259
3727	1069	SC-19220	10 µM	PC3	0	-0.085	-0.167	7065
3728	42	alpha-estradiol	10 nM	ssMCF7	0	-0.085	-0.126	403

3729	705	tiabendazole	20 µM	MCF7	0	-0.085	-0.169	4402
3730	689	trimethadione	28 µM	PC3	0	-0.085	-0.123	4086
3731	627	imipramine	13 µM	MCF7	0	-0.086	-0.114	1685
3732	762	moracizine	9 µM	PC3	0	-0.086	-0.196	7297
3733	713	cephaeline	6 µM	PC3	0	-0.086	-0.125	4651
3734	714	hesperidin	7 µM	PC3	0	-0.086	-0.13	6714
3735	772	acetohexamide	12 µM	MCF7	0	-0.086	-0.12	7482
3736	683	ethotoin	20 µM	PC3	0	-0.086	-0.107	3809
3737	42	wortmannin	10 nM	ssMCF7	0	-0.086	-0.08	404
3738	642	indapamide	11 µM	MCF7	0	-0.086	-0.115	2322
3739	506	trichostatin A	100 nM	MCF7	0	-0.086	-0.14	992
3740	633	erythromycin	5 µM	MCF7	0	-0.086	-0.106	1510
3741	680	alexidine	7 µM	PC3	0	-0.086	-0.206	3699
3742	746	DL-thiorphan	16 µM	MCF7	0	-0.086	-0.147	6249
3743	699	Prestwick-685	11 µM	MCF7	0	-0.086	-0.146	4705
3744	734	atropine	6 µM	PC3	0	-0.086	-0.166	5865
3745	670	meclofenoxate	14 µM	MCF7	0	-0.086	-0.132	3405
3746	748	pridinol	10 µM	MCF7	0	-0.086	-0.15	7214
3747	628	carbamazepine	17 µM	PC3	0	-0.086	-0.141	1805
3748	756	nipecotinic acid	31 µM	MCF7	0	-0.086	-0.149	6500
3749	673	ethaverine	9 µM	MCF7	0	-0.086	-0.108	3375
3750	751	heliotrine	13 µM	MCF7	0	-0.086	-0.121	6035
3751	745	phenazopyridine	16 µM	MCF7	0	-0.086	-0.158	6234
3752	732	hexestrol	15 µM	PC3	0	-0.086	-0.151	5776
3753	766	disopyramide	12 µM	MCF7	0	-0.086	-0.111	7035
3754	707	clorgiline	13 µM	MCF7	0	-0.086	-0.149	5005
3755	757	prochlorperazine	10 µM	MCF7	0	-0.086	-0.142	5575
3756	762	thalidomide	15 µM	PC3	0	-0.086	-0.118	7288
3757	694	atovaquone	11 µM	MCF7	0	-0.087	-0.21	4786
3758	46	haloperidol	10 µM	MCF7	0	-0.087	-0.127	418
3759	762	fenspiride	13 µM	PC3	0	-0.087	-0.147	7298
3760	734	bambuterol	10 µM	PC3	0	-0.087	-0.087	5885
3761	757	valproic acid	50 µM	MCF7	0	-0.087	-0.135	5582
3762	690	N-acetyl-L-aspartic acid	23 µM	MCF7	0	-0.087	-0.099	4125
3763	677	procarbazine	16 µM	MCF7	0	-0.087	-0.156	3533
3764	1090	CP-319743	10 µM	MCF7	0	-0.087	-0.138	7532
3765	699	merbromin	5 µM	MCF7	0	-0.087	-0.067	4722
3766	1001	AG-013608	10 µM	PC3	0	-0.087	-0.162	5909
3767	677	cyclic adenosine monophosphate	12 µM	MCF7	0	-0.087	-0.131	3531
3768	729	phenylpropanolamine	21 µM	MCF7	0	-0.087	-0.169	5298
3769	637	chlorphenesin	16 µM	MCF7	0	-0.087	-0.07	2279
3770	659	latamoxef	7 µM	HL60	0	-0.087	-0.165	3028
3771	709	tracazolate	12 µM	PC3	0	-0.087	-0.084	6619
3772	746	tremorine	15 µM	MCF7	0	-0.087	-0.12	6273
3773	677	ioxaglic acid	3 µM	MCF7	0	-0.087	-0.142	3528
3774	757	sirolimus	100 nM	MCF7	0	-0.087	-0.105	5581

3775	746	tretinoin	13 µM	MCF7	0	-0.087	-0.155	6243
3776	116	estradiol	10 nM	PC3	0	-0.087	-0.124	665
3777	513	valproic acid	50 µM	MCF7	0	-0.087	-0.112	1060
3778	653	testosterone	12 µM	MCF7	0	-0.087	-0.108	2649
3779	692	roxithromycin	5 µM	PC3	0	-0.087	-0.134	4192
3780	744	diperodon	9 µM	MCF7	0	-0.087	-0.107	6836
3781	737	ifenprodil	8 µM	MCF7	0	-0.087	-0.159	5463
3782	757	rosiglitazone	10 µM	MCF7	0	-0.087	-0.109	5593
3783	744	clofilium tosylate	8 µM	MCF7	0	-0.087	-0.127	6830
3784	506	trifluoperazine	10 µM	MCF7	0	-0.087	-0.12	1004
3785	681	flunixin	8 µM	PC3	0	-0.087	-0.075	3713
3786	25	N-phenylanthranilic acid	10 µM	MCF7	0	-0.088	-0.09	317
3787	672	reserpine	7 µM	MCF7	0	-0.088	-0.175	3341
3788	698	PNU-0251126	1 µM	PC3	0	-0.088	-0.155	7390
3789	718	flufenamic acid	14 µM	PC3	0	-0.088	-0.125	5059
3790	506	troglitazone	10 µM	MCF7	0	-0.088	-0.096	1012
3791	633	zimeldine	10 µM	MCF7	0	-0.088	-0.124	1512
3792	705	levodopa	20 µM	MCF7	0	-0.088	-0.111	4394
3793	682	bendroflumethiazide	9 µM	PC3	0	-0.088	-0.114	3758
3794	68	fluphenazine	10 µM	MCF7	0	-0.088	-0.1	490
3795	18	celecoxib	10 µM	MCF7	0	-0.088	-0.081	252
3796	673	equilin	15 µM	MCF7	0	-0.088	-0.056	3377
3797	506	vorinostat	10 µM	MCF7	0	-0.088	-0.087	1000
3798	767	tanespimycin	1 µM	MCF7	0	-0.088	-0.179	6926
3799	692	pregnenolone	13 µM	PC3	0	-0.088	-0.139	4218
3800	506	LY-294002	10 µM	MCF7	0	-0.088	-0.117	1016
3801	1024	3-nitropropionic acid	10 µM	MCF7	0	-0.088	-0.089	6402
3802	676	etamsylate	15 µM	MCF7	0	-0.088	-0.124	7335
3803	693	salsolinol	15 µM	PC3	0	-0.088	-0.068	4232
3804	756	azapropazone	13 µM	MCF7	0	-0.088	-0.157	6522
3805	705	etamsylate	15 µM	MCF7	0	-0.088	-0.12	4399
3806	730	bupirone	9 µM	MCF7	0	-0.088	-0.181	5343
3807	698	0173570-0000	10 µM	PC3	0	-0.088	-0.09	7389
3808	703	alpha-ergocryptine	7 µM	PC3	0	-0.088	-0.155	4552
3809	738	phensuximide	21 µM	MCF7	0	-0.088	-0.151	5522
3810	610	acebutolol	11 µM	PC3	0	-0.088	-0.141	1911
3811	637	levamisole	17 µM	MCF7	0	-0.088	-0.122	2257
3812	695	sulfaguanidine	19 µM	MCF7	0	-0.088	-0.074	4839
3813	654	carbarsone	15 µM	MCF7	0	-0.088	-0.164	3250
3814	755	clioquinol	13 µM	MCF7	0	-0.088	-0.103	6461
3815	748	abamectin	5 µM	MCF7	0	-0.089	-0.152	7218
3816	755	lorglumide	8 µM	MCF7	0	-0.089	-0.125	6456
3817	726	guanfacine	14 µM	MCF7	0	-0.089	-0.092	5256
3818	741	dosulepin	12 µM	MCF7	0	-0.089	-0.082	5986
3819	673	sulconazole	9 µM	MCF7	0	-0.089	-0.134	3373
3820	706	lactobionic acid	11 µM	MCF7	0	-0.089	-0.142	4950

3821	683	diethylstilbestrol	15 µM	PC3	0	-0.089	-0.107	3812
3822	707	etyndiol	10 µM	MCF7	0	-0.089	-0.066	5024
3823	705	cyanocobalamin	3 µM	MCF7	0	-0.089	-0.138	4395
3824	711	ethisterone	13 µM	MCF7	0	-0.089	-0.108	3975
3825	647	methotrexate	9 µM	MCF7	0	-0.089	-0.101	3214
3826	743	yohimbine	10 µM	MCF7	0	-0.089	-0.095	6777
3827	698	cefazolin	8 µM	PC3	0	-0.089	-0.175	7385
3828	513	tretinoin	1 µM	MCF7	0	-0.089	-0.178	1049
3829	751	sulfachlorpyridazine	14 µM	MCF7	0	-0.089	-0.084	6046
3830	610	amiloride	13 µM	PC3	0	-0.089	-0.161	1890
3831	677	pivampicillin	9 µM	MCF7	0	-0.089	-0.073	3506
3832	766	dyclonine	12 µM	MCF7	0	-0.089	-0.095	7022
3833	736	sulfasalazine	10 µM	MCF7	0	-0.089	-0.086	5446
3834	1049	fulvestrant	1 µM	MCF7	0	-0.089	-0.096	6872
3835	682	mepenzolate bromide	10 µM	PC3	0	-0.089	-0.097	3748
3836	1044	6-bromindirubin- 3'-oxime	500 nM	PC3	0	-0.089	-0.16	6585
3837	762	imipenem	13 µM	PC3	0	-0.089	-0.131	7294
3838	751	citolone	25 µM	MCF7	0	-0.089	-0.082	6031
3839	734	corbadrine	22 µM	PC3	0	-0.089	-0.194	5854
3840	671	cefoxitin	9 µM	MCF7	0	-0.089	-0.084	3477
3841	1050	BAS-012416453	38 µM	PC3	0	-0.089	-0.151	6876
3842	736	benzonatate	7 µM	MCF7	0	-0.089	-0.097	5435
3843	756	scopoletin	21 µM	MCF7	0	-0.09	-0.114	6510
3844	729	felodipine	10 µM	MCF7	0	-0.09	-0.2	5294
3845	678	benzylpenicillin	11 µM	MCF7	0	-0.09	-0.094	3577
3846	1076	0316684-0000	10 µM	MCF7	0	-0.09	-0.099	7093
3847	748	diclofenac	13 µM	MCF7	0	-0.09	-0.153	7215
3848	772	noretynodrel	13 µM	MCF7	0	-0.09	-0.131	7471
3849	726	cefalexin	11 µM	MCF7	0	-0.09	-0.127	5250
3850	753	ascorbic acid	22 µM	PC3	0	-0.09	-0.149	6306
3851	753	aminophylline	10 µM	PC3	0	-0.09	-0.173	6295
3852	647	betaxolol	12 µM	MCF7	0	-0.09	-0.18	3208
3853	506	estradiol	100 nM	MCF7	0	-0.09	-0.082	988
3854	707	thioguanosine	13 µM	MCF7	0	-0.09	-0.14	4989
3855	744	clonidine	15 µM	MCF7	0	-0.09	-0.108	6814
3856	603	alvespimycin	100 nM	PC3	0	-0.09	-0.169	1213
3857	734	abamectin	5 µM	PC3	0	-0.09	-0.165	5864
3858	747	natamycin	6 µM	MCF7	0	-0.09	-0.161	7167
3859	676	etofenamate	11 µM	MCF7	0	-0.09	-0.159	7327
3860	745	dihydrostreptomycin	3 µM	MCF7	0	-0.09	-0.172	6228
3861	637	meclofenamic acid	12 µM	MCF7	0	-0.09	-0.058	2291
3862	731	sulfametoxydiazine	14 µM	PC3	0	-0.09	-0.095	5732
3863	683	spiradoline	1 µM	PC3	0	-0.09	-0.069	3818
3864	748	vidarabine	15 µM	MCF7	0	-0.09	-0.148	7203
3865	107	nocodazole	1 µM	MCF7	0	-0.09	-0.073	621
3866	672	trimipramine	10 µM	MCF7	0	-0.09	-0.146	3342

3867	1016	erastin	20 µM	MCF7	0	-0.09	-0.09	6364
3868	718	denatonium benzoate	9 µM	PC3	0	-0.09	-0.142	5061
3869	1082	trichostatin A	1 µM	MCF7	0	-0.09	-0.109	7499
3870	96	ciclosporin	1 µM	MCF7	0	-0.09	-0.135	602
3871	694	trichostatin A	100 nM	MCF7	0	-0.09	-0.137	4770
3872	680	metaraminol	9 µM	PC3	0	-0.09	-0.121	3669
3873	731	etacrylic acid	13 µM	PC3	0	-0.091	-0.17	5742
3874	772	bacitracin	3 µM	MCF7	0	-0.091	-0.135	7448
3875	764	ramipril	10 µM	PC3	0	-0.091	-0.108	7144
3876	673	Prestwick-860	35 µM	MCF7	0	-0.091	-0.116	3378
3877	646	clotrimazole	12 µM	MCF7	0	-0.091	-0.114	3166
3878	637	oxolinic acid	15 µM	MCF7	0	-0.091	-0.11	2266
3879	682	flecainide	8 µM	PC3	0	-0.091	-0.124	3761
3880	659	equilin	15 µM	HL60	0	-0.091	-0.116	3039
3881	633	dehydrocholic acid	10 µM	MCF7	0	-0.091	-0.078	1523
3882	1090	BCB000039	10 µM	MCF7	0	-0.091	-0.116	7531
3883	650	LY-294002	10 µM	HL60	0	-0.091	-0.139	2687
3884	700	ketoprofen	16 µM	MCF7	0	-0.091	-0.15	4751
3885	706	miconazole	10 µM	MCF7	0	-0.091	-0.174	4960
3886	646	labetalol	11 µM	MCF7	0	-0.091	-0.093	3167
3887	736	imipramine	13 µM	MCF7	0	-0.091	-0.099	5440
3888	657	propafenone	11 µM	MCF7	0	-0.091	-0.17	2871
3889	1033	PHA-00767505E	10 µM	MCF7	0	-0.091	-0.081	6550
3890	713	cefalexin	11 µM	PC3	0	-0.091	-0.11	4654
3891	646	albendazole	15 µM	MCF7	0	-0.091	-0.11	3164
3892	651	ribostamycin	7 µM	HL60	0	-0.091	-0.105	2705
3893	672	theophylline	20 µM	MCF7	0	-0.091	-0.079	3326
3894	705	trichostatin A	100 nM	MCF7	0	-0.091	-0.103	4388
3895	711	deferoxamine	6 µM	MCF7	0	-0.091	-0.103	3936
3896	616	diazoxide	17 µM	PC3	0	-0.091	-0.143	2052
3897	731	guanethidine	13 µM	PC3	0	-0.091	-0.103	5731
3898	754	scopolamine N-oxide	10 µM	PC3	0	-0.091	-0.177	6335
3899	708	bromocriptine	5 µM	MCF7	0	-0.091	-0.119	5665
3900	748	delsoline	9 µM	MCF7	0	-0.091	-0.156	7212
3901	738	rimexolone	11 µM	MCF7	0	-0.092	-0.172	5517
3902	506	valproic acid	200 µM	MCF7	0	-0.092	-0.08	994
3903	702	sulfadimidine	13 µM	PC3	0	-0.092	-0.077	4322
3904	626	chlorpromazine	1 µM	MCF7	0	-0.092	-0.144	1642
3905	502	Y-27632	3 µM	MCF7	0	-0.092	-0.131	948
3906	707	progesterone	13 µM	MCF7	0	-0.092	-0.144	4992
3907	698	PNU-0251126	10 µM	PC3	0	-0.092	-0.098	7388
3908	680	Prestwick-665	12 µM	PC3	0	-0.092	-0.15	3681
3909	758	pentoxifyverine	8 µM	MCF7	0	-0.092	-0.128	5610
3910	752	butirosin	5 µM	MCF7	0	-0.092	-0.077	6080
3911	689	tolmetin	13 µM	PC3	0	-0.092	-0.181	4088
3912	680	mephenesin	22 µM	PC3	0	-0.092	-0.194	3675
3913	748	azaperone	12 µM	MCF7	0	-0.092	-0.123	7231

3914	727	acetylsalicylic acid	100 µM	PC3	0	-0.092	-0.098	4428
3915	670	flumetasone	10 µM	MCF7	0	-0.092	-0.149	3410
3916	689	amylocaine	15 µM	PC3	0	-0.092	-0.128	4089
3917	746	sulfamethizole	15 µM	MCF7	0	-0.092	-0.124	6272
3918	695	buflomedil	12 µM	MCF7	0	-0.092	-0.071	4840
3919	732	fluorometholone	11 µM	PC3	0	-0.092	-0.195	5771
3920	727	fulvestrant	1 µM	PC3	0	-0.092	-0.167	4429
3921	752	butamben	21 µM	MCF7	0	-0.092	-0.084	6093
3922	764	monocrotaline	12 µM	PC3	0	-0.092	-0.136	7127
3923	627	mefenamic acid	17 µM	MCF7	0	-0.092	-0.117	1699
3924	691	trimipramine	10 µM	MCF7	0	-0.092	-0.146	4163
3925	693	7-aminocephalo sporanic acid	15 µM	PC3	0	-0.092	-0.07	4242
3926	726	meclozine	9 µM	MCF7	0	-0.092	-0.097	5244
3927	632	hexamethonium bromide	10 µM	MCF7	0	-0.092	-0.141	1482
3928	706	theobromine	22 µM	MCF7	0	-0.092	-0.154	4958
3929	753	aminohippuric acid	21 µM	PC3	0	-0.092	-0.163	6294
3930	653	androsterone	14 µM	MCF7	0	-0.092	-0.122	2650
3931	672	chloropyramine	12 µM	MCF7	0	-0.092	-0.14	3350
3932	5	dexamethasone	1 µM	MCF7	0	-0.092	-0.082	123
3933	682	methylbenzethonium chloride	9 µM	PC3	0	-0.092	-0.149	3768
3934	701	heliotrine	13 µM	PC3	0	-0.093	-0.177	4277
3935	734	pirenzepine	9 µM	PC3	0	-0.093	-0.155	5872
3936	626	fulvestrant	1 µM	MCF7	0	-0.093	-0.11	1630
3937	1004	sirolimus	100 nM	MCF7	0	-0.093	-0.11	5927
3938	745	alclometasone	8 µM	MCF7	0	-0.093	-0.159	6229
3939	737	roxarsone	15 µM	MCF7	0	-0.093	-0.091	5470
3940	642	clemizole	11 µM	MCF7	0	-0.093	-0.152	2301
3941	748	estriol	14 µM	MCF7	0	-0.093	-0.137	7220
3942	738	adipiodone	4 µM	MCF7	0	-0.093	-0.134	5510
3943	729	apomorphine	6 µM	MCF7	0	-0.093	-0.143	5283
3944	662	piperlongumine	13 µM	MCF7	0	-0.093	-0.174	2757
3945	642	phenelzine	17 µM	MCF7	0	-0.093	-0.148	2319
3946	663	bicuculline	11 µM	MCF7	0	-0.093	-0.136	2796
3947	710	prochlorperazine	7 µM	PC3	0	-0.093	-0.142	6664
3948	617	xylometazoline	14 µM	PC3	0	-0.093	-0.138	2107
3949	736	procaine	15 µM	MCF7	0	-0.093	-0.122	5430
3950	502	quinostatin	10 µM	MCF7	0	-0.093	-0.19	973
3951	693	nifuroxazide	15 µM	PC3	0	-0.093	-0.078	4253
3952	685	fenbufen	16 µM	MCF7	0	-0.093	-0.1	3618
3953	694	nystatin	4 µM	MCF7	0	-0.093	-0.191	4807
3954	617	gemfibrozil	16 µM	PC3	0	-0.093	-0.159	2113
3955	735	aminohippuric acid	21 µM	MCF7	0	-0.093	-0.103	5394
3956	611	danazol	12 µM	PC3	0	-0.093	-0.13	1954
3957	709	carisoprodol	15 µM	PC3	0	-0.093	-0.1	6610
3958	708	practolol	15 µM	MCF7	0	-0.093	-0.101	5664

3959	603	alpha-estradiol	10 nM	PC3	0	-0.093	-0.13	1210
3960	504	blebbistatin	17 µM	MCF7	0	-0.093	-0.127	837
3961	677	rimexolone	11 µM	MCF7	0	-0.093	-0.135	3516
3962	633	loxapine	9 µM	MCF7	0	-0.093	-0.143	1516
3963	735	esculin	12 µM	MCF7	0	-0.093	-0.134	5411
3964	700	Prestwick-674	14 µM	MCF7	0	-0.093	-0.172	4738
3965	743	picotamide	10 µM	MCF7	0	-0.093	-0.088	6787
3966	654	brompheniramine	9 µM	MCF7	0	-0.094	-0.162	3271
3967	754	tubocurarine chloride	5 µM	PC3	0	-0.094	-0.109	6351
3968	655	naringin	7 µM	MCF7	0	-0.094	-0.072	3286
3969	1088	15(S)-15-methyl prostaglandin E2	10 µM	MCF7	0	-0.094	-0.063	7521
3970	766	tiratricol	6 µM	MCF7	0	-0.094	-0.101	7011
3971	752	cefalotin	10 µM	MCF7	0	-0.094	-0.15	6079
3972	729	amikacin	7 µM	MCF7	0	-0.094	-0.138	5314
3973	754	remoxipride	10 µM	PC3	0	-0.094	-0.188	6342
3974	765	haloperidol	10 µM	MCF7	0	-0.094	-0.159	6963
3975	642	metoclopramide	12 µM	MCF7	0	-0.094	-0.128	2315
3976	514	3-hydroxy-DL-kynurenine	9 µM	MCF7	0	-0.094	-0.137	1109
3977	617	hydrastinine	16 µM	PC3	0	-0.094	-0.122	2119
3978	749	cyproterone	10 µM	HL60	0	-0.094	-0.07	6124
3979	732	cefuroxime	9 µM	PC3	0	-0.094	-0.172	5787
3980	670	fluocinonide	8 µM	MCF7	0	-0.094	-0.158	3414
3981	657	10-methoxyharmalan	19 µM	MCF7	0	-0.094	-0.129	2893
3982	647	dobutamine	12 µM	MCF7	0	-0.094	-0.106	3206
3983	738	prednicarbate	8 µM	MCF7	0	-0.094	-0.13	5544
3984	655	ergocalciferol	10 µM	MCF7	0	-0.094	-0.072	3304
3985	699	0173570-0000	10 µM	MCF7	0	-0.094	-0.126	4712
3986	730	lynestrenol	14 µM	MCF7	0	-0.094	-0.153	5355
3987	698	halcinonide	9 µM	PC3	0	-0.094	-0.131	7379
3988	662	isocorydine	12 µM	MCF7	0	-0.094	-0.144	2780
3989	743	aconitine	6 µM	MCF7	0	-0.094	-0.081	6797
3990	695	amprolium	13 µM	MCF7	0	-0.095	-0.087	4825
3991	758	testosterone	12 µM	MCF7	0	-0.095	-0.154	5636
3992	749	chloropyrazine	35 µM	HL60	0	-0.095	-0.077	6148
3993	725	trichostatin A	100 nM	MCF7	0	-0.095	-0.11	5209
3994	1080	BCB000040	10 µM	MCF7	0	-0.095	-0.142	7488
3995	738	telenzepine	9 µM	MCF7	0	-0.095	-0.093	5521
3996	755	promethazine	12 µM	MCF7	0	-0.095	-0.16	6477
3997	705	terconazole	8 µM	MCF7	0	-0.095	-0.13	4407
3998	748	corbadrine	22 µM	MCF7	0	-0.095	-0.162	7208
3999	701	tropicamide	14 µM	PC3	0	-0.095	-0.14	4280
4000	758	alfuzosin	9 µM	MCF7	0	-0.095	-0.085	5605
4001	714	methylergometrine	9 µM	PC3	0	-0.095	-0.124	6704
4002	651	trichostatin A	100 nM	HL60	0	-0.095	-0.099	2721
4003	654	lumicolchicine	10 µM	MCF7	0	-0.095	-0.149	3254
4004	628	naproxen	17 µM	PC3	0	-0.095	-0.141	1828

4005	709	apramycin	7 $\mu$ M	PC3	0	-0.095	-0.156	6614
4006	1036	6-bromoindirubin-3'-oxime	500 nM	PC3	0	-0.095	-0.13	6559
4007	690	amiloride	13 $\mu$ M	MCF7	0	-0.095	-0.126	4109
4008	752	kinetin	19 $\mu$ M	MCF7	0	-0.095	-0.109	6073
4009	642	nalidixic acid	15 $\mu$ M	MCF7	0	-0.095	-0.116	2297
4010	765	trichostatin A	1 $\mu$ M	MCF7	0	-0.095	-0.093	6993
4011	720	levcycloserine	39 $\mu$ M	MCF7	0	-0.095	-0.074	4346
4012	680	salbutamol	17 $\mu$ M	PC3	0	-0.095	-0.15	3677
4013	730	idazoxan	17 $\mu$ M	MCF7	0	-0.095	-0.171	5347
4014	711	sulfadimidine	13 $\mu$ M	MCF7	0	-0.096	-0.081	3940
4015	685	6-benzylaminopurine	18 $\mu$ M	MCF7	0	-0.096	-0.155	3623
4016	726	naloxone	11 $\mu$ M	MCF7	0	-0.096	-0.099	5243
4017	603	fulvestrant	1 $\mu$ M	PC3	0	-0.096	-0.113	1205
4018	632	diphemanil metilsulfate	10 $\mu$ M	MCF7	0	-0.096	-0.121	1494
4019	752	skimmianine	15 $\mu$ M	MCF7	0	-0.096	-0.104	6066
4020	710	(-)-MK-801	12 $\mu$ M	PC3	0	-0.096	-0.123	6657
4021	505	5114445	10 $\mu$ M	MCF7	0	-0.096	-0.169	901
4022	691	trichostatin A	100 nM	MCF7	0	-0.096	-0.104	4153
4023	1079	6-bromoindirubin-3'-oxime	500 nM	PC3	0	-0.096	-0.185	7106
4024	654	fusaric acid	22 $\mu$ M	MCF7	0	-0.096	-0.149	3245
4025	506	alvespimycin	100 nM	MCF7	0	-0.096	-0.127	993
4026	627	dexpanthenol	19 $\mu$ M	MCF7	0	-0.096	-0.137	1680
4027	637	tranlycypromine	24 $\mu$ M	MCF7	0	-0.096	-0.088	2264
4028	764	carbinoxamine	10 $\mu$ M	PC3	0	-0.096	-0.174	7138
4029	701	hydralazine	20 $\mu$ M	PC3	0	-0.096	-0.165	4282
4030	627	meticrane	15 $\mu$ M	MCF7	0	-0.096	-0.109	1671
4031	691	sitosterol	10 $\mu$ M	MCF7	0	-0.096	-0.102	4154
4032	647	methylergometrine	9 $\mu$ M	MCF7	0	-0.096	-0.11	3222
4033	753	dequalinium chloride	8 $\mu$ M	PC3	0	-0.096	-0.172	6296
4034	513	chlorpromazine	1 $\mu$ M	MCF7	0	-0.096	-0.17	1055
4035	762	dosulepin	12 $\mu$ M	PC3	0	-0.096	-0.117	7284
4036	694	conessine	11 $\mu$ M	MCF7	0	-0.096	-0.123	4777
4037	748	glibenclamide	8 $\mu$ M	MCF7	0	-0.096	-0.163	7202
4038	505	5152487	10 $\mu$ M	MCF7	0	-0.096	-0.129	896
4039	676	alcuronium chloride	5 $\mu$ M	MCF7	0	-0.096	-0.093	7345
4040	761	ursodeoxycholic acid	10 $\mu$ M	PC3	0	-0.096	-0.151	7243
4041	761	aceclofenac	11 $\mu$ M	PC3	0	-0.096	-0.163	7269
4042	656	cetirizine	9 $\mu$ M	MCF7	0	-0.096	-0.167	2829
4043	756	alfaxalone	12 $\mu$ M	MCF7	0	-0.096	-0.151	6514
4044	677	ozagrel	15 $\mu$ M	MCF7	0	-0.096	-0.145	3503
4045	680	ofloxacin	11 $\mu$ M	PC3	0	-0.096	-0.08	3673
4046	681	Prestwick-674	14 $\mu$ M	PC3	0	-0.096	-0.071	3716
4047	653	thioguanosine	13 $\mu$ M	MCF7	0	-0.097	-0.153	2619
4048	732	hexylcaine	13 $\mu$ M	PC3	0	-0.097	-0.111	5768
4049	672	suprofen	15 $\mu$ M	MCF7	0	-0.097	-0.117	3343



4050	1069	SB-203580	1 µM	PC3	0	-0.097	-0.175	7066
4051	612	troleandomycin	5 µM	HL60	0	-0.097	-0.083	1965
4052	706	benzthiazide	9 µM	MCF7	0	-0.097	-0.148	4952
4053	705	tetramisole	17 µM	MCF7	0	-0.097	-0.147	4412
4054	751	Prestwick-664	8 µM	MCF7	0	-0.097	-0.072	6033
4055	63	deferoxamine	100 µM	PC3	0	-0.097	-0.102	460
4056	611	methotrexate	9 µM	PC3	0	-0.097	-0.182	1957
4057	41	wortmannin	10 nM	HL60	0	-0.097	-0.061	389
4058	659	digoxigenin	10 µM	HL60	0	-0.097	-0.167	3060
4059	710	bretylium tosilate	10 µM	PC3	0	-0.097	-0.133	6674
4060	671	sulfametoxydiazine	14 µM	MCF7	0	-0.097	-0.115	3453
4061	732	tretinoin	13 µM	PC3	0	-0.097	-0.162	5767
4062	728	sulfanilamide	23 µM	PC3	0	-0.097	-0.103	4474
4063	71	troglitazone	10 µM	SKMEL1	0	-0.097	-0.112	504
4064	734	glibenclamide	8 µM	PC3	0	-0.097	-0.174	5849
4065	504	depudecin	1 µM	MCF7	0	-0.097	-0.169	874
4066	708	procainamide	15 µM	MCF7	0	-0.097	-0.138	5663
4067	691	metacycline	8 µM	MCF7	0	-0.097	-0.084	4143
4068	705	novobiocin	6 µM	MCF7	0	-0.097	-0.086	4392
4069	714	naftidrofuryl	8 µM	PC3	0	-0.097	-0.182	6687
4070	762	iobenguane	11 µM	PC3	0	-0.097	-0.146	7299
4071	654	mebhydrolin	5 µM	MCF7	0	-0.097	-0.083	3269
4072	726	flurbiprofen	16 µM	MCF7	0	-0.097	-0.082	5269
4073	705	vitexin	9 µM	MCF7	0	-0.097	-0.176	4413
4074	611	naloxone	11 µM	PC3	0	-0.097	-0.171	1924
4075	726	dipyridamole	8 µM	MCF7	0	-0.098	-0.1	5252
4076	711	sulfachlorpyridazine	14 µM	MCF7	0	-0.098	-0.108	3944
4077	758	dipyridamole	8 µM	MCF7	0	-0.098	-0.153	5617
4078	647	methapyrilene	13 µM	MCF7	0	-0.098	-0.124	3205
4079	690	gramine	23 µM	MCF7	0	-0.098	-0.129	4118
4080	764	oxedrine	24 µM	PC3	0	-0.098	-0.168	7150
4081	741	iobenguane	11 µM	MCF7	0	-0.098	-0.142	6002
4082	56	novobiocin	100 µM	PC3	0	-0.098	-0.127	435
4083	670	dicoumarol	12 µM	MCF7	0	-0.098	-0.123	3423
4084	672	piromidic acid	14 µM	MCF7	0	-0.098	-0.087	3335
4085	766	mecamylamine	20 µM	MCF7	0	-0.098	-0.093	7023
4086	756	ursodeoxycholic acid	10 µM	MCF7	0	-0.098	-0.115	6484
4087	662	DL-thiorphan	16 µM	MCF7	0	-0.098	-0.157	2752
4088	694	canavanine	14 µM	MCF7	0	-0.098	-0.194	4782
4089	749	cefepime	7 µM	HL60	0	-0.098	-0.062	6159
4090	646	methylprednisolone	11 µM	MCF7	0	-0.098	-0.123	3183
4091	698	dilazep	6 µM	PC3	0	-0.098	-0.149	7364
4092	636	isoniazid	29 µM	MCF7	0	-0.098	-0.112	2246
4093	612	amiloride	13 µM	HL60	0	-0.098	-0.135	1970
4094	647	kanamycin	7 µM	MCF7	0	-0.098	-0.111	3224
4095	700	medrysone	12 µM	MCF7	0	-0.098	-0.161	4727
4096	738	bufexamac	18 µM	MCF7	0	-0.098	-0.142	5515

4097	610	isoxsuprine	12 µM	PC3	0	-0.098	-0.129	1904
4098	513	tanespimycin	1 µM	MCF7	0	-0.098	-0.177	1044
4099	753	baclofen	19 µM	PC3	0	-0.098	-0.162	6313
4100	752	sulfamethizole	15 µM	MCF7	0	-0.098	-0.12	6099
4101	729	hesperidin	7 µM	MCF7	0	-0.098	-0.16	5313
4102	662	ipratropium bromide	10 µM	MCF7	0	-0.098	-0.164	2762
4103	765	tretinoin	1 µM	MCF7	0	-0.098	-0.155	6971
4104	617	antimycin A	7 µM	PC3	0	-0.098	-0.138	2098
4105	616	gallamine triethiodide	4 µM	PC3	0	-0.099	-0.136	2059
4106	611	bromocriptine	5 µM	PC3	0	-0.099	-0.171	1925
4107	636	pirenzepine	9 µM	MCF7	0	-0.099	-0.117	2234
4108	627	triflupromazine	10 µM	MCF7	0	-0.099	-0.1	1691
4109	734	neomycin	4 µM	PC3	0	-0.099	-0.145	5867
4110	635	tetramisole	17 µM	HL60	0	-0.099	-0.114	2489
4111	725	genistein	10 µM	MCF7	0	-0.099	-0.104	5232
4112	603	tanespimycin	1 µM	PC3	0	-0.099	-0.097	1206
4113	732	skimmianine	15 µM	PC3	0	-0.099	-0.131	5766
4114	712	hymecromone	23 µM	PC3	0	-0.099	-0.097	4623
4115	752	hexestrol	15 µM	MCF7	0	-0.099	-0.123	6077
4116	663	protoveratrine A	5 µM	MCF7	0	-0.099	-0.157	2800
4117	718	allantoin	25 µM	PC3	0	-0.099	-0.144	5052
4118	730	fusidic acid	7 µM	MCF7	0	-0.099	-0.136	5353
4119	611	chlortetracycline	8 µM	PC3	0	-0.099	-0.137	1958
4120	1008	monorden	100 nM	MCF7	0	-0.099	-0.078	5947
4121	678	saquinavir	5 µM	MCF7	0	-0.099	-0.145	3549
4122	729	primidone	18 µM	MCF7	0	-0.099	-0.146	5323
4123	729	propofol	22 µM	MCF7	0	-0.099	-0.131	5306
4124	703	levcycloserine	39 µM	PC3	0	-0.099	-0.137	4524
4125	757	fulvestrant	1 µM	MCF7	0	-0.099	-0.14	5565
4126	710	thioguanosine	13 µM	PC3	0	-0.099	-0.169	6643
4127	729	estradiol	15 µM	MCF7	0	-0.099	-0.167	5318
4128	694	norcyclobenzaprine	15 µM	MCF7	0	-0.099	-0.126	4776
4129	650	sirolimus	100 nM	HL60	0	-0.099	-0.138	2667
4130	1085	16-phenyltetranor prostaglandin E2	10 µM	PC3	0	-0.099	-0.203	7509
4131	651	carbinoxamine	10 µM	HL60	0	-0.099	-0.083	2725
4132	699	clemizole	11 µM	MCF7	0	-0.1	-0.151	4695
4133	749	kaempferol	14 µM	HL60	0	-0.1	-0.074	6157
4134	506	chlorpromazine	1 µM	MCF7	0	-0.1	-0.165	997
4135	637	nifenazone	13 µM	MCF7	0	-0.1	-0.084	2285
4136	672	Prestwick-864	35 µM	MCF7	0	-0.1	-0.098	3333
4137	657	lobelanidine	11 µM	MCF7	0	-0.1	-0.147	2897
4138	730	chlortetracycline	8 µM	MCF7	0	-0.1	-0.157	5360
4139	683	Prestwick-1100	9 µM	PC3	0	-0.1	-0.098	3798
4140	672	iodixanol	3 µM	MCF7	0	-0.1	-0.125	3362
4141	513	acetylsalicylic acid	100 µM	MCF7	0	-0.1	-0.137	1042
4142	729	florfenicol	11 µM	MCF7	0	-0.1	-0.155	5300

4143	758	pentetic acid	10 µM	MCF7	0	-0.1	-0.108	5629
4144	1021	orlistat	10 µM	PC3	0	-0.1	-0.159	6388
4145	653	pentoxyverine	8 µM	MCF7	0	-0.1	-0.088	2623
4146	705	apigenin	15 µM	MCF7	0	-0.1	-0.164	4401
4147	719	enilconazole	13 µM	PC3	0	-0.1	-0.131	5113
4148	718	piracetam	28 µM	PC3	0	-0.1	-0.196	5043
4149	654	N-acetyl-L-aspartic acid	23 µM	MCF7	0	-0.1	-0.158	3265
4150	707	clomifene	7 µM	MCF7	0	-0.1	-0.14	4994
4151	651	drofenine	11 µM	HL60	0	-0.1	-0.098	2714
4152	747	pyridoxine	19 µM	MCF7	0	-0.1	-0.123	7171
4153	13	raloxifene	100 nM	MCF7	0	-0.1	-0.058	202
4154	506	clozapine	10 µM	MCF7	0	-0.1	-0.116	1009
4155	678	trichostatin A	100 nM	MCF7	0	-0.1	-0.094	3566
4156	729	methylergometrine	9 µM	MCF7	0	-0.1	-0.104	5303
4157	764	1,4-chrysenequinone	15 µM	PC3	0	-0.1	-0.189	7139
4158	671	ebesen	15 µM	MCF7	0	-0.1	-0.12	3458
4159	709	hexamethonium bromide	10 µM	PC3	0	-0.1	-0.179	6620
4160	698	Prestwick-685	11 µM	PC3	0	-0.1	-0.191	7382
4161	653	procainamide	15 µM	MCF7	0	-0.1	-0.17	2618
4162	646	glibenclamide	8 µM	MCF7	0	-0.1	-0.092	3163
4163	745	clotrimazole	12 µM	MCF7	0	-0.101	-0.149	6207
4164	746	saquinavir	5 µM	MCF7	0	-0.101	-0.161	6246
4165	693	tolazoline	20 µM	PC3	0	-0.101	-0.176	4262
4166	771	norethisterone	13 µM	MCF7	0	-0.101	-0.124	7414
4167	744	hydrocotarnine	13 µM	MCF7	0	-0.101	-0.132	6827
4168	504	prazosin	10 µM	MCF7	0	-0.101	-0.115	826
4169	670	demeclocycline	8 µM	MCF7	0	-0.101	-0.098	3404
4170	693	dydrogesterone	13 µM	PC3	0	-0.101	-0.085	4254
4171	693	cyclopenthiiazide	11 µM	PC3	0	-0.101	-0.161	4229
4172	687	paroxetine	1 µM	MCF7	0	-0.101	-0.118	3904
4173	618	trichostatin A	100 nM	HL60	0	-0.101	-0.15	2370
4174	692	zalcitabine	19 µM	PC3	0	-0.101	-0.129	4215
4175	728	sertaconazole	8 µM	PC3	0	-0.101	-0.231	4475
4176	642	lomefloxacin	10 µM	MCF7	0	-0.101	-0.154	2310
4177	730	zaprinast	15 µM	MCF7	0	-0.101	-0.164	5349
4178	707	luteolin	14 µM	MCF7	0	-0.101	-0.152	5004
4179	709	omeprazole	12 µM	PC3	0	-0.101	-0.124	6606
4180	756	flucloxacillin	8 µM	MCF7	0	-0.101	-0.139	6507
4181	720	Prestwick-1100	9 µM	MCF7	0	-0.101	-0.126	4356
4182	59	arachidonic acid	10 µM	MCF7	0	-0.101	-0.071	443
4183	754	proxymetacaine	12 µM	PC3	0	-0.101	-0.177	6332
4184	715	propranolol	14 µM	PC3	0	-0.101	-0.132	6759
4185	771	trazodone	10 µM	MCF7	0	-0.101	-0.163	7410
4186	637	hyoscyamine	14 µM	MCF7	0	-0.101	-0.141	2271
4187	504	carbamazepine	100 nM	MCF7	0	-0.101	-0.098	835
4188	736	isradipine	11 µM	MCF7	0	-0.101	-0.084	5447
4189	756	adipiodone	4 µM	MCF7	0	-0.101	-0.176	6490

4190	653	ritodrine	12 µM	MCF7	0	-0.101	-0.147	2635
4191	766	moxisylyte	13 µM	MCF7	0	-0.101	-0.144	7015
4192	648	phenazopyridine	16 µM	HL60	0	-0.101	-0.129	2537
4193	746	Prestwick-1085	15 µM	MCF7	0	-0.101	-0.148	6250
4194	119	alpha-estradiol	10 nM	MCF7	0	-0.101	-0.091	762
4195	726	butyl hydroxybenzoate	21 µM	MCF7	0	-0.101	-0.127	5245
4196	680	mephentermine	9 µM	PC3	0	-0.101	-0.106	3685
4197	670	sulfamethoxypyridazine	14 µM	MCF7	0	-0.101	-0.137	3409
4198	656	tobramycin	9 µM	MCF7	0	-0.101	-0.139	2841
4199	729	dexibuprofen	19 µM	MCF7	0	-0.101	-0.177	5311
4200	694	hydroxyachillin	14 µM	MCF7	0	-0.102	-0.134	4797
4201	720	tolbutamide	15 µM	MCF7	0	-0.102	-0.087	4362
4202	513	fulvestrant	1 µM	MCF7	0	-0.102	-0.141	1043
4203	682	fluocinonide	8 µM	PC3	0	-0.102	-0.135	3757
4204	613	trichostatin A	100 nM	HL60	0	-0.102	-0.118	2035
4205	718	ifenprodil	8 µM	PC3	0	-0.102	-0.169	5044
4206	719	aztreonam	9 µM	PC3	0	-0.102	-0.114	5110
4207	683	levcycloserine	39 µM	PC3	0	-0.102	-0.182	3789
4208	502	resveratrol	10 µM	MCF7	0	-0.102	-0.207	958
4209	680	0175029-0000	1 µM	PC3	0	-0.102	-0.175	3694
4210	704	tiabendazole	20 µM	PC3	0	-0.102	-0.117	4579
4211	1023	AG-013608	10 µM	PC3	0	-0.102	-0.106	6400
4212	653	oxantel	7 µM	MCF7	0	-0.102	-0.069	2632
4213	673	doxazosin	7 µM	MCF7	0	-0.102	-0.104	3363
4214	645	beta-escin	3 µM	HL60	0	-0.102	-0.113	2194
4215	752	cefuroxime	9 µM	MCF7	0	-0.102	-0.159	6088
4216	662	monocrotaline	12 µM	MCF7	0	-0.102	-0.125	2749
4217	617	pyrantel	11 µM	PC3	0	-0.102	-0.184	2097
4218	718	indometacin	11 µM	PC3	0	-0.102	-0.18	5049
4219	726	bephenium hydroxynaphthoate	9 µM	MCF7	0	-0.102	-0.142	5263
4220	678	Prestwick-1085	15 µM	MCF7	0	-0.102	-0.152	3554
4221	645	acacetin	14 µM	HL60	0	-0.102	-0.146	2189
4222	680	kawain	17 µM	PC3	0	-0.102	-0.152	3670
4223	18	SC-58125	10 µM	MCF7	0	-0.102	-0.126	254
4224	683	quinethazone	14 µM	PC3	0	-0.102	-0.135	3793
4225	657	hydrastine hydrochloride	10 µM	MCF7	0	-0.102	-0.143	2889
4226	1079	colforsin	500 nM	PC3	0	-0.102	-0.138	7104
4227	758	enoxacin	12 µM	MCF7	0	-0.102	-0.141	5616
4228	765	estradiol	100 nM	MCF7	0	-0.102	-0.1	6968
4229	720	ciclacillin	12 µM	MCF7	0	-0.102	-0.122	4358
4230	671	isopropamide iodide	8 µM	MCF7	0	-0.103	-0.122	3461
4231	729	promethazine	12 µM	MCF7	0	-0.103	-0.184	5317
4232	762	nortriptyline	13 µM	PC3	0	-0.103	-0.198	7300
4233	612	amylocaine	15 µM	HL60	0	-0.103	-0.105	1991
4234	738	cyclizine	13 µM	MCF7	0	-0.103	-0.144	5525

4235	748	oxprenolol	13 µM	MCF7	0	-0.103	-0.087	7225
4236	655	cefotiam	7 µM	MCF7	0	-0.103	-0.08	3319
4237	682	PHA-00851261E	10 µM	PC3	0	-0.103	-0.096	3773
4238	670	lithocholic acid	11 µM	MCF7	0	-0.103	-0.186	3433
4239	642	metaraminol	9 µM	MCF7	0	-0.103	-0.141	2298
4240	690	ethambutol	14 µM	MCF7	0	-0.103	-0.13	4120
4241	720	pramocaine	12 µM	MCF7	0	-0.103	-0.132	4368
4242	627	betazole	27 µM	MCF7	0	-0.103	-0.126	1690
4243	616	neomycin	4 µM	PC3	0	-0.103	-0.118	2066
4244	719	bupivacaine	12 µM	PC3	0	-0.103	-0.18	5112
4245	758	phenoxybenzamine	12 µM	MCF7	0	-0.103	-0.149	5613
4246	691	tetroquinone	21 µM	MCF7	0	-0.103	-0.098	4159
4247	711	bendroflumethiazide	9 µM	MCF7	0	-0.103	-0.103	3934
4248	662	acepromazine	9 µM	MCF7	0	-0.103	-0.14	2769
4249	648	sulfaquinoxaline	12 µM	HL60	0	-0.103	-0.066	2528
4250	772	acetazolamide	18 µM	MCF7	0	-0.103	-0.171	7461
4251	661	pirlindole	12 µM	HL60	0	-0.104	-0.098	3140
4252	766	levocabastine	9 µM	MCF7	0	-0.104	-0.122	7009
4253	741	metrifonate	16 µM	MCF7	0	-0.104	-0.114	5989
4254	753	nizatidine	12 µM	PC3	0	-0.104	-0.166	6305
4255	719	telenzepine	9 µM	PC3	0	-0.104	-0.147	5096
4256	767	acetylsalicylic acid	100 µM	MCF7	0	-0.104	-0.122	6924
4257	663	corynanthine	10 µM	MCF7	0	-0.104	-0.144	2786
4258	764	ronidazole	20 µM	PC3	0	-0.104	-0.177	7131
4259	676	pancuronium bromide	5 µM	MCF7	0	-0.104	-0.152	7329
4260	74	nordihydroguaiaretic acid	1 µM	ssMCF7	0	-0.104	-0.041	524
4261	646	oxytetracycline	8 µM	MCF7	0	-0.104	-0.134	3170
4262	662	riboflavin	11 µM	MCF7	0	-0.104	-0.099	2760
4263	68	dopamine	1 µM	MCF7	0	-0.104	-0.079	491
4264	616	picotamide	10 µM	PC3	0	-0.104	-0.188	2070
4265	611	haloperidol	11 µM	PC3	0	-0.104	-0.183	1955
4266	672	etidronic acid	16 µM	MCF7	0	-0.104	-0.108	3325
4267	646	amodiaquine	9 µM	MCF7	0	-0.104	-0.114	3186
4268	73	wortmannin	10 nM	SKMEL!	0	-0.104	-0.114	506
4269	611	cotinine	23 µM	PC3	0	-0.104	-0.175	1929
4270	772	levamisole	17 µM	MCF7	0	-0.104	-0.166	7450
4271	1087	11-deoxy-16,16-dimethyl prostaglandin E2	10 µM	PC3	0	-0.104	-0.112	7519
4272	754	fenoterol	10 µM	PC3	0	-0.104	-0.202	6331
4273	651	ebseven	15 µM	HL60	0	-0.104	-0.132	2717
4274	626	rosiglitazone	10 µM	MCF7	0	-0.104	-0.138	1658
4275	737	diethylcarbamazine	10 µM	MCF7	0	-0.104	-0.17	5485
4276	678	ciprofibrate	14 µM	MCF7	0	-0.104	-0.12	3561
4277	734	harmine	16 µM	PC3	0	-0.104	-0.166	5855
4278	751	fludroxycortide	9 µM	MCF7	0	-0.104	-0.082	6039
4279	701	prilocaine	16 µM	PC3	0	-0.104	-0.169	4284

4280	714	glycocholic acid	9 µM	PC3	0	-0.105	-0.066	6716
4281	730	hemicholinium	7 µM	MCF7	0	-0.105	-0.153	5339
4282	676	Prestwick-984	9 µM	MCF7	0	-0.105	-0.104	7323
4283	662	pyridoxine	19 µM	MCF7	0	-0.105	-0.172	2751
4284	611	metolazone	11 µM	PC3	0	-0.105	-0.195	1932
4285	678	(-)-isoprenaline	16 µM	MCF7	0	-0.105	-0.121	3571
4286	688	oxybuprocaine	12 µM	PC3	0	-0.105	-0.166	3996
4287	734	vinpocetine	11 µM	PC3	0	-0.105	-0.181	5859
4288	688	6-azathymine	31 µM	PC3	0	-0.105	-0.081	3987
4289	617	levamisole	17 µM	PC3	0	-0.105	-0.169	2094
4290	678	repaglinide	9 µM	MCF7	0	-0.105	-0.127	3558
4291	615	alverine	8 µM	HL60	0	-0.105	-0.142	1426
4292	1043	PHA-00665752	10 µM	MCF7	0	-0.105	-0.092	6578
4293	753	nicardipine	8 µM	PC3	0	-0.105	-0.17	6297
4294	728	stachydrine	22 µM	PC3	0	-0.105	-0.173	4469
4295	663	glimepiride	8 µM	MCF7	0	-0.105	-0.175	2809
4296	729	benserazide	14 µM	MCF7	0	-0.105	-0.199	5322
4297	662	lobeline	11 µM	MCF7	0	-0.105	-0.177	2763
4298	1030	AG-013608	10 µM	MCF7	0	-0.105	-0.095	6435
4299	653	amoxicillin	11 µM	MCF7	0	-0.105	-0.161	2620
4300	682	piperacillin	7 µM	PC3	0	-0.105	-0.113	3763
4301	734	isoconazole	10 µM	PC3	0	-0.105	-0.182	5857
4302	645	diphenylpyraline	13 µM	HL60	0	-0.105	-0.117	2205
4303	762	epirizole	17 µM	PC3	0	-0.105	-0.168	7292
4304	729	diltiazem	9 µM	MCF7	0	-0.105	-0.133	5309
4305	614	mianserin	13 µM	HL60	0	-0.105	-0.087	1385
4306	702	PHA-00851261E	10 µM	PC3	0	-0.105	-0.087	4330
4307	762	isotretinoin	13 µM	PC3	0	-0.105	-0.112	7315
4308	720	trichostatin A	100 nM	MCF7	0	-0.105	-0.078	4348
4309	657	sulfasalazine	10 µM	MCF7	0	-0.105	-0.147	2882
4310	743	monocrotaline	12 µM	MCF7	0	-0.105	-0.131	6771
4311	504	felodipine	10 µM	MCF7	0	-0.105	-0.099	848
4312	678	sertaconazole	8 µM	MCF7	0	-0.106	-0.153	3550
4313	692	scopolamine	12 µM	PC3	0	-0.106	-0.17	4219
4314	713	cotinine	23 µM	PC3	0	-0.106	-0.106	4650
4315	728	riboflavin	11 µM	PC3	0	-0.106	-0.165	4485
4316	682	sulfachlorpyridazine	14 µM	PC3	0	-0.106	-0.108	3769
4317	683	santonin	16 µM	PC3	0	-0.106	-0.135	3795
4318	755	florfenicol	11 µM	MCF7	0	-0.106	-0.162	6460
4319	649	ethoxyquin	18 µM	HL60	0	-0.106	-0.164	2559
4320	680	riluzole	15 µM	PC3	0	-0.106	-0.105	3666
4321	744	acepromazine	9 µM	MCF7	0	-0.106	-0.115	6832
4322	657	budesonide	9 µM	MCF7	0	-0.106	-0.137	2866
4323	663	dydrogesterone	13 µM	MCF7	0	-0.106	-0.168	2811
4324	756	remoxipride	10 µM	MCF7	0	-0.106	-0.159	6503
4325	657	mesoridazine	7 µM	MCF7	0	-0.106	-0.167	2874
4326	614	pirenzepine	9 µM	HL60	0	-0.106	-0.078	1388

4327	651	clidinium bromide	9 µM	HL60	0	-0.106	-0.103	2734
4328	757	valproic acid	200 µM	MCF7	0	-0.106	-0.19	5574
4329	660	(-)-MK-801	12 µM	HL60	0	-0.106	-0.095	3081
4330	677	moracizine	9 µM	MCF7	0	-0.106	-0.147	3520
4331	699	0175029-0000	10 µM	MCF7	0	-0.106	-0.097	4713
4332	766	hydroflumethiazide	12 µM	MCF7	0	-0.106	-0.115	7019
4333	732	butamben	21 µM	PC3	0	-0.106	-0.187	5792
4334	1074	GW-8510	10 µM	MCF7	0	-0.106	-0.148	7080
4335	734	vidarabine	15 µM	PC3	0	-0.106	-0.128	5850
4336	741	thalidomide	15 µM	MCF7	0	-0.106	-0.107	5990
4337	766	glafenine	10 µM	MCF7	0	-0.106	-0.151	7018
4338	699	mebendazole	14 µM	MCF7	0	-0.106	-0.152	4694
4339	636	neomycin	4 µM	MCF7	0	-0.106	-0.156	2229
4340	730	zidovudine	15 µM	MCF7	0	-0.106	-0.179	5333
4341	690	fusaric acid	22 µM	MCF7	0	-0.106	-0.083	4105
4342	695	salsolidin	16 µM	MCF7	0	-0.106	-0.159	4810
4343	502	5182598	25 µM	MCF7	0	-0.106	-0.154	976
4344	502	prazosin	10 µM	MCF7	0	-0.106	-0.127	942
4345	35	trichostatin A	100 nM	HL60	0	-0.106	-0.074	364
4346	730	nilutamide	13 µM	MCF7	0	-0.107	-0.187	5362
4347	671	isoetarine	12 µM	MCF7	0	-0.107	-0.15	3451
4348	694	trimethylcolchicinic acid	12 µM	MCF7	0	-0.107	-0.142	4787
4349	746	spironolactone	10 µM	MCF7	0	-0.107	-0.152	6255
4350	713	latamoxef	7 µM	PC3	0	-0.107	-0.152	4648
4351	726	methyldopa	19 µM	MCF7	0	-0.107	-0.12	5272
4352	700	6-benzylaminopurine	18 µM	MCF7	0	-0.107	-0.16	4748
4353	689	cefadroxil	11 µM	PC3	0	-0.107	-0.09	4080
4354	752	ricinine	24 µM	MCF7	0	-0.107	-0.06	6067
4355	611	dipyridamole	8 µM	PC3	0	-0.107	-0.183	1934
4356	616	isoconazole	10 µM	PC3	0	-0.107	-0.168	2056
4357	626	tretinoin	1 µM	MCF7	0	-0.107	-0.122	1636
4358	687	CP-690334-01	1 µM	MCF7	0	-0.107	-0.101	3909
4359	1012	H-7	100 µM	MCF7	0	-0.107	-0.079	5963
4360	678	dexpropranolol	14 µM	MCF7	0	-0.107	-0.119	3553
4361	628	acetohexamide	12 µM	PC3	0	-0.107	-0.187	1829
4362	24	staurosporine	1 µM	MCF7	0	-0.107	-0.099	312
4363	700	fenoprofen	7 µM	MCF7	0	-0.107	-0.098	4736
4364	611	edrophonium chloride	20 µM	PC3	0	-0.107	-0.114	1936
4365	729	flucytosine	31 µM	MCF7	0	-0.107	-0.192	5289
4366	698	pentolonium	7 µM	PC3	0	-0.107	-0.169	7375
4367	734	repaglinide	9 µM	PC3	0	-0.107	-0.201	5862
4368	752	etanidazole	19 µM	MCF7	0	-0.107	-0.088	6072
4369	705	paromomycin	6 µM	MCF7	0	-0.107	-0.164	4420
4370	673	paracetamol	26 µM	MCF7	0	-0.107	-0.081	3364
4371	738	lisinopril	9 µM	MCF7	0	-0.107	-0.14	5504
4372	637	antimycin A	7 µM	MCF7	0	-0.107	-0.12	2261

4373	714	moroxydine	19 µM	PC3	0	-0.108	-0.093	6705
4374	504	5248896	11 µM	MCF7	0	-0.108	-0.108	838
4375	618	nefopam	14 µM	HL60	0	-0.108	-0.114	2355
4376	642	griseofulvin	11 µM	MCF7	0	-0.108	-0.134	2293
4377	618	riluzole	15 µM	HL60	0	-0.108	-0.099	2334
4378	687	parbendazole	16 µM	MCF7	0	-0.108	-0.138	3881
4379	703	2,6-dimethylpiperidine	27 µM	PC3	0	-0.108	-0.197	4543
4380	642	dilazep	6 µM	MCF7	0	-0.108	-0.164	2294
4381	743	berberine	11 µM	MCF7	0	-0.108	-0.164	6791
4382	680	nalidixic acid	15 µM	PC3	0	-0.108	-0.122	3668
4383	705	pancuronium bromide	5 µM	MCF7	0	-0.108	-0.135	4393
4384	766	enalapril	8 µM	MCF7	0	-0.108	-0.132	7026
4385	626	trichostatin A	100 nM	MCF7	0	-0.108	-0.099	1637
4386	689	cinchocaine	12 µM	PC3	0	-0.108	-0.179	4068
4387	711	methylbenzethonium chloride	9 µM	MCF7	0	-0.108	-0.148	3943
4388	627	procaine	15 µM	MCF7	0	-0.108	-0.129	1674
4389	689	levothyroxine sodium	5 µM	PC3	0	-0.108	-0.063	4069
4390	1008	trichostatin A	1 µM	MCF7	0	-0.108	-0.056	5945
4391	502	carbamazepine	100 nM	MCF7	0	-0.108	-0.159	952
4392	706	betahistine	17 µM	MCF7	0	-0.108	-0.151	4956
4393	642	trimethoprim	14 µM	MCF7	0	-0.108	-0.138	2307
4394	672	liothyronine	6 µM	MCF7	0	-0.108	-0.104	3324
4395	632	amprolium	13 µM	MCF7	0	-0.109	-0.123	1479
4396	705	rescinamine	6 µM	MCF7	0	-0.109	-0.112	4386
4397	648	fluorometholone	11 µM	HL60	0	-0.109	-0.123	2509
4398	611	amoxapine	13 µM	PC3	0	-0.109	-0.196	1931
4399	765	fulvestrant	1 µM	MCF7	0	-0.109	-0.153	6965
4400	744	clobetasol	9 µM	MCF7	0	-0.109	-0.112	6835
4401	753	verapamil	8 µM	PC3	0	-0.109	-0.169	6287
4402	704	sulpiride	12 µM	PC3	0	-0.109	-0.238	4566
4403	761	artemisinin	14 µM	PC3	0	-0.109	-0.172	7247
4404	635	ethionamide	24 µM	HL60	0	-0.109	-0.099	2495
4405	743	canrenoic acid	10 µM	MCF7	0	-0.109	-0.137	6783
4406	671	sulfanilamide	23 µM	MCF7	0	-0.109	-0.105	3449
4407	660	rolipram	15 µM	HL60	0	-0.109	-0.129	3072
4408	505	ionomycin	2 µM	MCF7	0	-0.109	-0.177	882
4409	692	propantheline bromide	9 µM	PC3	0	-0.109	-0.151	4214
4410	671	vidarabine	15 µM	MCF7	0	-0.109	-0.077	3445
4411	651	cefoxitin	9 µM	HL60	0	-0.109	-0.079	2735
4412	627	hydroflumethiazide	12 µM	MCF7	0	-0.109	-0.12	1687
4413	670	cefazolin	8 µM	MCF7	0	-0.109	-0.12	3426
4414	713	guanfacine	14 µM	PC3	0	-0.109	-0.162	4660
4415	734	diclofenac	13 µM	PC3	0	-0.109	-0.19	5861
4416	680	cefazolin	8 µM	PC3	0	-0.109	-0.105	3686
4417	658	novobiocin	6 µM	HL60	0	-0.109	-0.089	2990
4418	1023	C-75	10 µM	PC3	0	-0.109	-0.138	6399



4419	645	sulfachlorpyridazine	14 µM	HL60	0	-0.109	-0.118	2191
4420	743	nocodazole	13 µM	MCF7	0	-0.109	-0.137	6793
4421	670	ethoxyquin	18 µM	MCF7	0	-0.109	-0.199	3421
4422	725	haloperidol	10 µM	MCF7	0	-0.109	-0.115	5200
4423	743	oxedrine	24 µM	MCF7	0	-0.11	-0.139	6798
4424	603	haloperidol	10 µM	PC3	0	-0.11	-0.183	1203
4425	765	tanespimycin	1 µM	MCF7	0	-0.11	-0.14	6966
4426	116	monastrol	100 µM	PC3	0	-0.11	-0.104	668
4427	766	flunarizine	8 µM	MCF7	0	-0.11	-0.16	7013
4428	701	flumetasone	10 µM	PC3	0	-0.11	-0.222	4272
4429	695	cetirizine	9 µM	MCF7	0	-0.11	-0.092	4815
4430	758	cefalexin	11 µM	MCF7	0	-0.11	-0.113	5615
4431	704	etamsylate	15 µM	PC3	0	-0.11	-0.147	4576
4432	745	dizocilpine	12 µM	MCF7	0	-0.11	-0.163	6223
4433	663	gelsemine	12 µM	MCF7	0	-0.11	-0.171	2817
4434	1092	CP-944629	10 µM	MCF7	0	-0.11	-0.161	7544
4435	1071	PHA-00816795	10 µM	PC3	0	-0.11	-0.13	7072
4436	736	pinacidil	16 µM	MCF7	0	-0.11	-0.093	5456
4437	692	benzocaine	24 µM	PC3	0	-0.11	-0.14	4224
4438	729	monobenzene	20 µM	MCF7	0	-0.11	-0.171	5312
4439	611	glipizide	9 µM	PC3	0	-0.11	-0.174	1926
4440	729	cisapride	9 µM	MCF7	0	-0.11	-0.175	5305
4441	1	metformin	10 µM	MCF7	0	-0.11	-0.146	2
4442	687	ethotoin	20 µM	MCF7	0	-0.11	-0.16	3892
4443	662	ellipticine	16 µM	MCF7	0	-0.11	-0.157	2758
4444	513	troglitazone	10 µM	MCF7	0	-0.11	-0.139	1070
4445	772	etomidate	16 µM	MCF7	0	-0.11	-0.108	7460
4446	689	cimetidine	16 µM	PC3	0	-0.11	-0.094	4063
4447	663	gramine	23 µM	MCF7	0	-0.11	-0.145	2799
4448	708	ketoconazole	8 µM	MCF7	0	-0.11	-0.152	5685
4449	698	alexidine	7 µM	PC3	0	-0.11	-0.203	7397
4450	746	ellipticine	16 µM	MCF7	0	-0.11	-0.147	6253
4451	754	flavoxate	9 µM	PC3	0	-0.11	-0.14	6326
4452	657	Prestwick-559	8 µM	MCF7	0	-0.11	-0.143	2877
4453	1066	0316684-0000	10 µM	MCF7	0	-0.11	-0.097	7052
4454	698	ofloxacin	11 µM	PC3	0	-0.11	-0.146	7372
4455	764	dipivefrine	10 µM	PC3	0	-0.111	-0.124	7124
4456	678	meprylcaine	15 µM	MCF7	0	-0.111	-0.144	3544
4457	710	clorgiline	13 µM	PC3	0	-0.111	-0.159	6659
4458	758	cotinine	23 µM	MCF7	0	-0.111	-0.144	5611
4459	660	prasterone	12 µM	HL60	0	-0.111	-0.152	3097
4460	730	ioversol	5 µM	MCF7	0	-0.111	-0.167	5326
4461	622	vinpocetine	11 µM	HL60	0	-0.111	-0.096	1557
4462	734	estriol	14 µM	PC3	0	-0.111	-0.152	5866
4463	701	cloperastine	11 µM	PC3	0	-0.111	-0.199	4271
4464	646	guanethidine	13 µM	MCF7	0	-0.111	-0.148	3171
4465	709	naphazoline	16 µM	PC3	0	-0.111	-0.084	6604

4466	772	dirithromycin	5 µM	MCF7	0	-0.111	-0.165	7446
4467	56	sodium phenylbutyrate	1 mM	PC3	0	-0.111	-0.085	434
4468	1034	5194442	20 µM	PC3	0	-0.111	-0.13	6553
4469	765	acetylsalicylic acid	100 µM	MCF7	0	-0.111	-0.145	6964
4470	506	valproic acid	1 mM	MCF7	0	-0.111	-0.119	989
4471	688	etofenamate	11 µM	PC3	0	-0.111	-0.159	3989
4472	710	luteolin	14 µM	PC3	0	-0.111	-0.176	6658
4473	720	oxaprozin	14 µM	MCF7	0	-0.111	-0.152	4352
4474	686	furaltadone	11 µM	MCF7	0	-0.111	-0.056	3838
4475	632	naphazoline	16 µM	MCF7	0	-0.111	-0.132	1466
4476	764	oxybutynin	10 µM	PC3	0	-0.111	-0.161	7126
4477	765	valproic acid	1 mM	MCF7	0	-0.111	-0.148	6969
4478	622	guanethidine	13 µM	HL60	0	-0.111	-0.113	1554
4479	685	medrysone	12 µM	MCF7	0	-0.111	-0.141	3603
4480	657	trimetazidine	12 µM	MCF7	0	-0.111	-0.163	2876
4481	618	phenformin	17 µM	HL60	0	-0.111	-0.082	2350
4482	681	meclofenoxate	14 µM	PC3	0	-0.111	-0.108	3707
4483	719	bufexamac	18 µM	PC3	0	-0.111	-0.141	5090
4484	642	nitrofurantoin	17 µM	MCF7	0	-0.111	-0.136	2303
4485	35	sodium phenylbutyrate	100 µM	HL60	0	-0.111	-0.091	363
4486	622	terbutaline	7 µM	HL60	0	-0.111	-0.131	1585
4487	94	3-aminobenzamide	10 mM	MCF7	0	-0.111	-0.086	590
4488	656	omeprazole	12 µM	MCF7	0	-0.111	-0.095	2828
4489	682	phentolamine	13 µM	PC3	0	-0.111	-0.157	3779
4490	637	fenspiride	13 µM	MCF7	0	-0.111	-0.087	2269
4491	730	carbachol	22 µM	MCF7	0	-0.111	-0.167	5342
4492	772	cortisone	11 µM	MCF7	0	-0.111	-0.175	7458
4493	772	risperidone	10 µM	MCF7	0	-0.111	-0.177	7449
4494	751	Prestwick-674	14 µM	MCF7	0	-0.111	-0.146	6034
4495	634	pilocarpine	15 µM	HL60	0	-0.111	-0.092	2438
4496	745	cefepime	7 µM	MCF7	0	-0.111	-0.164	6237
4497	701	metoclopramide	12 µM	PC3	0	-0.112	-0.124	4285
4498	653	guanfacine	14 µM	MCF7	0	-0.112	-0.12	2634
4499	708	betaxolol	12 µM	MCF7	0	-0.112	-0.119	5669
4500	670	piperacillin	7 µM	MCF7	0	-0.112	-0.14	3420
4501	671	methacholine chloride	20 µM	MCF7	0	-0.112	-0.101	3452
4502	753	ampicillin	10 µM	PC3	0	-0.112	-0.132	6307
4503	749	oxyphenbutazone	12 µM	HL60	0	-0.112	-0.139	6160
4504	614	picotamide	10 µM	HL60	0	-0.112	-0.09	1387
4505	682	spiramycin	5 µM	PC3	0	-0.112	-0.144	3762
4506	685	0179445-0000	1 µM	MCF7	0	-0.112	-0.158	3633
4507	1011	PF-00562151-00	10 µM	PC3	0	-0.112	-0.129	5959
4508	711	solasodine	10 µM	MCF7	0	-0.112	-0.111	3924
4509	765	alpha-estradiol	10 nM	MCF7	0	-0.112	-0.138	6970
4510	649	cloperastine	11 µM	HL60	0	-0.112	-0.154	2549
4511	719	flumequine	15 µM	PC3	0	-0.112	-0.175	5104
4512	752	tetryzoline	17 µM	MCF7	0	-0.112	-0.188	6069

4513	720	nialamide	13 $\mu$ M	MCF7	0	-0.112	-0.121	4347
4514	725	nordihydroguaiaretic acid	1 $\mu$ M	MCF7	0	-0.112	-0.153	5220
4515	703	guaifenesin	20 $\mu$ M	PC3	0	-0.112	-0.19	4549
4516	612	isoxsuprine	12 $\mu$ M	HL60	0	-0.112	-0.136	1985
4517	701	medrysone	12 $\mu$ M	PC3	0	-0.112	-0.226	4266
4518	762	tranylcypromine	24 $\mu$ M	PC3	0	-0.112	-0.194	7293
4519	614	cefotaxime	8 $\mu$ M	HL60	0	-0.112	-0.128	1389
4520	642	riluzole	15 $\mu$ M	MCF7	0	-0.112	-0.154	2295
4521	707	trichostatin A	100 nM	MCF7	0	-0.113	-0.112	5017
4522	656	orciprenaline	8 $\mu$ M	MCF7	0	-0.113	-0.086	2845
4523	706	apramycin	7 $\mu$ M	MCF7	0	-0.113	-0.163	4959
4524	753	dextromethorphan	11 $\mu$ M	PC3	0	-0.113	-0.155	6300
4525	726	cotinine	23 $\mu$ M	MCF7	0	-0.113	-0.141	5246
4526	646	fipexide	9 $\mu$ M	MCF7	0	-0.113	-0.143	3176
4527	727	LY-294002	100 nM	PC3	0	-0.113	-0.205	4440
4528	737	trimetazidine	12 $\mu$ M	MCF7	0	-0.113	-0.143	5479
4529	715	ceforanide	8 $\mu$ M	PC3	0	-0.113	-0.079	6751
4530	736	molsidomine	17 $\mu$ M	MCF7	0	-0.113	-0.089	5426
4531	647	chlorpropamide	14 $\mu$ M	MCF7	0	-0.113	-0.15	3210
4532	753	ganciclovir	16 $\mu$ M	PC3	0	-0.113	-0.147	6289
4533	772	difenidol	12 $\mu$ M	MCF7	0	-0.113	-0.112	7447
4534	766	etamivan	18 $\mu$ M	MCF7	0	-0.113	-0.087	7021
4535	713	naloxone	11 $\mu$ M	PC3	0	-0.113	-0.146	4645
4536	706	dl-alpha tocopherol	9 $\mu$ M	MCF7	0	-0.113	-0.203	4961
4537	706	lysergol	16 $\mu$ M	MCF7	0	-0.113	-0.185	4966
4538	504	oxaprozin	300 $\mu$ M	MCF7	0	-0.113	-0.15	863
4539	766	triprolidine	13 $\mu$ M	MCF7	0	-0.113	-0.136	7008
4540	670	levonorgestrel	13 $\mu$ M	MCF7	0	-0.113	-0.126	3406
4541	635	sisomicin	3 $\mu$ M	HL60	0	-0.113	-0.097	2493
4542	637	oxymetazoline	13 $\mu$ M	MCF7	0	-0.113	-0.061	2278
4543	603	LY-294002	100 nM	PC3	0	-0.113	-0.209	1216
4544	35	sirolimus	100 nM	HL60	0	-0.113	-0.092	362
4545	82	tetraethylene pentamine	100 $\mu$ M	MCF7	0	-0.113	-0.097	574
4546	695	nifuroxazide	15 $\mu$ M	MCF7	0	-0.113	-0.08	4835
4547	710	methotrexate	9 $\mu$ M	PC3	0	-0.113	-0.121	6654
4548	706	sulfabenzamide	14 $\mu$ M	MCF7	0	-0.113	-0.145	4979
4549	502	5253409	17 $\mu$ M	MCF7	0	-0.113	-0.159	961
4550	711	proglumide	12 $\mu$ M	MCF7	0	-0.114	-0.096	3972
4551	771	disopyramide	12 $\mu$ M	MCF7	0	-0.114	-0.098	7439
4552	704	etidronic acid	16 $\mu$ M	PC3	0	-0.114	-0.187	4564
4553	718	adrenosterone	13 $\mu$ M	PC3	0	-0.114	-0.178	5045
4554	699	nitrofurantoin	17 $\mu$ M	MCF7	0	-0.114	-0.106	4697
4555	670	medrysone	12 $\mu$ M	MCF7	0	-0.114	-0.168	3403
4556	86	fisetin	50 $\mu$ M	PC3	0	-0.114	-0.095	579
4557	719	rimexolone	11 $\mu$ M	PC3	0	-0.114	-0.173	5092

4558	603	acetylsalicylic acid	100 µM	PC3	0	-0.114	-0.209	1204
4559	695	succinylsulfathiazole	11 µM	MCF7	0	-0.114	-0.131	4847
4560	502	5248896	11 µM	MCF7	0	-0.114	-0.159	955
4561	698	Prestwick-665	12 µM	PC3	0	-0.114	-0.154	7380
4562	673	2-aminobenzene sulfonamide	23 µM	MCF7	0	-0.114	-0.107	3400
4563	766	pargyline	20 µM	MCF7	0	-0.114	-0.119	7016
4564	730	ethaverine	9 µM	MCF7	0	-0.114	-0.198	5337
4565	700	Prestwick-664	8 µM	MCF7	0	-0.114	-0.095	4737
4566	688	phenacetin	22 µM	PC3	0	-0.114	-0.133	3992
4567	761	etodolac	14 µM	PC3	0	-0.114	-0.193	7246
4568	727	estradiol	100 nM	PC3	0	-0.114	-0.135	4432
4569	622	spiperone	10 µM	HL60	0	-0.114	-0.13	1559
4570	718	dapsone	16 µM	PC3	0	-0.114	-0.158	5078
4571	646	sulfinpyrazone	10 µM	MCF7	0	-0.114	-0.058	3192
4572	37	rofecoxib	10 µM	HL60	0	-0.114	-0.083	371
4573	744	aminophenazone	17 µM	MCF7	0	-0.114	-0.12	6818
4574	711	flunisolide	9 µM	MCF7	0	-0.114	-0.114	3923
4575	656	6-azathymine	31 µM	MCF7	0	-0.114	-0.207	2827
4576	682	dicoumarol	12 µM	PC3	0	-0.114	-0.166	3766
4577	662	pseudopelletierine	21 µM	MCF7	0	-0.114	-0.125	2766
4578	744	furosemide	12 µM	MCF7	0	-0.114	-0.079	6841
4579	700	hydralazine	20 µM	MCF7	0	-0.114	-0.099	4746
4580	678	sulfadoxine	13 µM	MCF7	0	-0.114	-0.079	3547
4581	692	minoxidil	19 µM	PC3	0	-0.114	-0.18	4216
4582	622	antazoline	13 µM	HL60	0	-0.115	-0.085	1556
4583	750	haloperidol	10 µM	HL60	0	-0.115	-0.152	6203
4584	708	androsterone	14 µM	MCF7	0	-0.115	-0.132	5696
4585	702	solasodine	10 µM	PC3	0	-0.115	-0.209	4305
4586	502	5211181	12 µM	MCF7	0	-0.115	-0.148	950
4587	637	etofylline	18 µM	MCF7	0	-0.115	-0.162	2256
4588	730	adenosine phosphate	11 µM	MCF7	0	-0.115	-0.147	5359
4589	730	caffeic acid	22 µM	MCF7	0	-0.115	-0.167	5352
4590	703	paroxetine	1 µM	PC3	0	-0.115	-0.203	4556
4591	689	ticlopidine	13 µM	PC3	0	-0.115	-0.167	4074
4592	750	prochlorperazine	10 µM	HL60	0	-0.115	-0.165	6174
4593	1050	0175029-0000	10 µM	PC3	0	-0.115	-0.159	6875
4594	671	cinoxacin	15 µM	MCF7	0	-0.115	-0.158	3463
4595	772	chlorzoxazone	24 µM	MCF7	0	-0.115	-0.177	7456
4596	660	nimodipine	10 µM	HL60	0	-0.115	-0.179	3103
4597	645	fludroxycortide	9 µM	HL60	0	-0.115	-0.095	2184
4598	1019	STOCK1N-35215	10 µM	PC3	0	-0.115	-0.068	6380
4599	720	quinethazone	14 µM	MCF7	0	-0.115	-0.106	4351
4600	1074	CAY-10397	10 µM	MCF7	0	-0.115	-0.163	7082
4601	743	sulfapyridine	16 µM	MCF7	0	-0.116	-0.122	6799
4602	683	tinidazole	16 µM	PC3	0	-0.116	-0.088	3813
4603	707	bezafibrate	11 µM	MCF7	0	-0.116	-0.145	4999

4604	764	canrenoic acid	10 µM	PC3	0	-0.116	-0.149	7135
4605	506	sirolimus	100 nM	MCF7	0	-0.116	-0.174	987
4606	657	imipenem	13 µM	MCF7	0	-0.116	-0.173	2873
4607	694	roxithromycin	5 µM	MCF7	0	-0.116	-0.158	4778
4608	743	alprenolol	14 µM	MCF7	0	-0.116	-0.128	6789
4609	762	ketorolac	11 µM	PC3	0	-0.116	-0.148	7286
4610	747	tomatidine	10 µM	MCF7	0	-0.116	-0.149	7166
4611	701	demeclocycline	8 µM	PC3	0	-0.116	-0.227	4267
4612	662	hydrocotarnine	13 µM	MCF7	0	-0.116	-0.149	2765
4613	713	pentoxyverine	8 µM	PC3	0	-0.116	-0.118	4649
4614	644	diflorasone	8 µM	HL60	0	-0.116	-0.083	2142
4615	685	Prestwick-674	14 µM	MCF7	0	-0.116	-0.117	3614
4616	614	mefloquine	10 µM	HL60	0	-0.116	-0.081	1364
4617	766	artemisinin	14 µM	MCF7	0	-0.116	-0.144	7007
4618	1073	alsterpallone	10 µM	PC3	0	-0.116	-0.113	7078
4619	689	myricetin	13 µM	PC3	0	-0.116	-0.16	4090
4620	695	SR-95531	11 µM	MCF7	0	-0.116	-0.144	4820
4621	695	procyclidine	12 µM	MCF7	0	-0.116	-0.198	4817
4622	1065	PHA-00846566E	10 µM	PC3	0	-0.116	-0.097	7046
4623	715	midecamycin	5 µM	PC3	0	-0.116	-0.148	6745
4624	738	gliclazide	12 µM	MCF7	0	-0.116	-0.159	5514
4625	640	parthenolide	16 µM	HL60	0	-0.116	-0.154	1736
4626	506	sirolimus	100 nM	MCF7	0	-0.116	-0.147	1001
4627	637	thalidomide	15 µM	MCF7	0	-0.116	-0.15	2258
4628	771	flavoxate	9 µM	MCF7	0	-0.116	-0.183	7405
4629	702	citolone	25 µM	PC3	0	-0.117	-0.217	4311
4630	681	fenoprofen	7 µM	PC3	0	-0.117	-0.121	3714
4631	751	betonicine	25 µM	MCF7	0	-0.117	-0.176	6063
4632	725	alpha-estradiol	10 nM	MCF7	0	-0.117	-0.14	5207
4633	762	ozagrel	15 µM	PC3	0	-0.117	-0.202	7281
4634	715	fusidic acid	7 µM	PC3	0	-0.117	-0.074	6754
4635	626	valproic acid	50 µM	MCF7	0	-0.117	-0.162	1647
4636	62	indometacin	100 µM	MCF7	0	-0.117	-0.121	453
4637	691	trimethadione	28 µM	MCF7	0	-0.117	-0.108	4165
4638	619	cortisone	11 µM	HL60	0	-0.117	-0.073	2385
4639	656	tenoxicam	12 µM	MCF7	0	-0.117	-0.164	2860
4640	672	cefsulodin	7 µM	MCF7	0	-0.117	-0.147	3328
4641	673	diclofenamide	13 µM	MCF7	0	-0.117	-0.121	3366
4642	672	benzthiazide	9 µM	MCF7	0	-0.117	-0.078	3329
4643	695	salsolinol	15 µM	MCF7	0	-0.117	-0.177	4816
4644	729	hydrocortisone	11 µM	MCF7	0	-0.117	-0.194	5284
4645	657	cyclizine	13 µM	MCF7	0	-0.117	-0.159	2880
4646	708	Prestwick-860	35 µM	MCF7	0	-0.117	-0.148	5679
4647	617	tolfenamic acid	15 µM	PC3	0	-0.117	-0.193	2120
4648	1053	AG-012559	10 µM	MCF7	0	-0.117	-0.114	6889
4649	682	eucatropine	12 µM	PC3	0	-0.117	-0.172	3759
4650	616	chlorphenamine	10 µM	PC3	0	-0.117	-0.197	2055

4651	116	butirosin	10 µM	PC3	0	-0.117	-0.095	666
4652	736	acemetacin	10 µM	MCF7	0	-0.117	-0.063	5460
4653	650	nordihydroguaiaretic acid	1 µM	HL60	0	-0.117	-0.143	2683
4654	657	raubasine	10 µM	MCF7	0	-0.117	-0.121	2898
4655	728	pipenzolate bromide	9 µM	PC3	0	-0.118	-0.128	4484
4656	670	fenoprofen	7 µM	MCF7	0	-0.118	-0.179	3412
4657	635	trimethadione	28 µM	HL60	0	-0.118	-0.085	2486
4658	681	finasteride	11 µM	PC3	0	-0.118	-0.092	3744
4659	726	clioquinol	13 µM	MCF7	0	-0.118	-0.157	5258
4660	692	tolnaftate	13 µM	PC3	0	-0.118	-0.096	4221
4661	708	N-acetyl-L-leucine	23 µM	MCF7	0	-0.118	-0.165	5683
4662	771	cortisone	11 µM	MCF7	0	-0.118	-0.115	7416
4663	627	sulfacetamide	16 µM	MCF7	0	-0.118	-0.113	1695
4664	743	piperidolate	11 µM	MCF7	0	-0.118	-0.134	6772
4665	730	midecamycin	5 µM	MCF7	0	-0.118	-0.17	5345
4666	695	carcinine	22 µM	MCF7	0	-0.118	-0.14	4809
4667	708	ritodrine	12 µM	MCF7	0	-0.118	-0.161	5680
4668	772	dexpanthenol	19 µM	MCF7	0	-0.118	-0.138	7455
4669	707	sulconazole	9 µM	MCF7	0	-0.118	-0.164	4998
4670	616	pirenzepine	9 µM	PC3	0	-0.118	-0.164	2071
4671	730	rolipram	15 µM	MCF7	0	-0.119	-0.18	5330
4672	661	nisoxetine	13 µM	HL60	0	-0.119	-0.109	3117
4673	757	LY-294002	100 nM	MCF7	0	-0.119	-0.155	5576
4674	82	novobiocin	100 µM	MCF7	0	-0.119	-0.14	576
4675	613	amoxapine	13 µM	HL60	0	-0.119	-0.087	2013
4676	694	benperidol	10 µM	MCF7	0	-0.119	-0.207	4781
4677	641	aconitine	6 µM	HL60	0	-0.119	-0.093	1784
4678	746	propidium iodide	6 µM	MCF7	0	-0.119	-0.16	6277
4679	614	triamcinolone	10 µM	HL60	0	-0.119	-0.139	1395
4680	662	physostigmine	6 µM	MCF7	0	-0.119	-0.151	2768
4681	711	furaltadone	11 µM	MCF7	0	-0.119	-0.118	3932
4682	616	atropine oxide	12 µM	PC3	0	-0.119	-0.145	2054
4683	635	nifuroxazide	15 µM	HL60	0	-0.119	-0.119	2490
4684	695	emetine	7 µM	MCF7	0	-0.119	-0.141	4827
4685	1086	BCB000038	10 µM	MCF7	0	-0.119	-0.166	7516
4686	671	drofenine	11 µM	MCF7	0	-0.119	-0.155	3455
4687	614	diazoxide	17 µM	HL60	0	-0.119	-0.093	1368
4688	707	methapyrilene	13 µM	MCF7	0	-0.119	-0.124	4990
4689	615	pentoxifylline	14 µM	HL60	0	-0.119	-0.093	1444
4690	615	trichostatin A	100 nM	HL60	0	-0.119	-0.108	1421
4691	744	dacarbazine	22 µM	MCF7	0	-0.119	-0.123	6816
4692	603	estradiol	100 nM	PC3	0	-0.119	-0.214	1208
4693	730	hesperetin	13 µM	MCF7	0	-0.119	-0.196	5350
4694	1066	SB-202190	1 µM	MCF7	0	-0.119	-0.13	7054
4695	613	famotidine	12 µM	HL60	0	-0.119	-0.097	2029
4696	756	aminocaproic acid	30 µM	MCF7	0	-0.12	-0.147	6501

4697	691	carbenoxolone	7 µM	MCF7	0	-0.12	-0.091	4173
4698	680	tiapride	11 µM	PC3	0	-0.12	-0.063	3663
4699	708	niridazole	19 µM	MCF7	0	-0.12	-0.141	5682
4700	752	trioxysalen	18 µM	MCF7	0	-0.12	-0.139	6078
4701	1068	GW-8510	10 µM	MCF7	0	-0.12	-0.13	7062
4702	657	gliclazide	12 µM	MCF7	0	-0.12	-0.197	2870
4703	611	diltiazem	9 µM	PC3	0	-0.12	-0.16	1948
4704	682	flunisolide	9 µM	PC3	0	-0.12	-0.154	3747
4705	648	Prestwick-689	10 µM	HL60	0	-0.12	-0.141	2514
4706	1065	AH-6809	1 µM	PC3	0	-0.12	-0.095	7049
4707	513	sirolimus	100 nM	MCF7	0	-0.12	-0.151	1059
4708	1079	0198306-0000	10 µM	PC3	0	-0.12	-0.16	7102
4709	751	eldeline	8 µM	MCF7	0	-0.12	-0.058	6026
4710	761	etamivan	18 µM	PC3	0	-0.12	-0.118	7260
4711	749	cyclopentolate	12 µM	HL60	0	-0.12	-0.11	6132
4712	745	sulfametoxydiazine	14 µM	MCF7	0	-0.12	-0.199	6212
4713	662	papaverine	11 µM	MCF7	0	-0.12	-0.156	2747
4714	726	sulfafurazole	15 µM	MCF7	0	-0.12	-0.131	5257
4715	706	pyrazinamide	32 µM	MCF7	0	-0.12	-0.152	4962
4716	762	meticrane	15 µM	PC3	0	-0.12	-0.179	7282
4717	613	dipyridamole	8 µM	HL60	0	-0.12	-0.151	2017
4718	736	tolfenamic acid	15 µM	MCF7	0	-0.121	-0.126	5454
4719	682	furaltadone	11 µM	PC3	0	-0.121	-0.099	3756
4720	616	nomifensine	11 µM	PC3	0	-0.121	-0.178	2062
4721	719	adipiodone	4 µM	PC3	0	-0.121	-0.095	5085
4722	746	tropine	28 µM	MCF7	0	-0.121	-0.123	6264
4723	1013	H-7	100 µM	PC3	0	-0.121	-0.107	5968
4724	772	piroxicam	12 µM	MCF7	0	-0.121	-0.107	7445
4725	751	benfotiamine	9 µM	MCF7	0	-0.121	-0.136	6032
4726	752	Prestwick-689	10 µM	MCF7	0	-0.121	-0.14	6076
4727	90	U0125	1 µM	PC3	0	-0.121	-0.083	663
4728	681	sulfamethoxypridazine	14 µM	PC3	0	-0.121	-0.201	3711
4729	754	piribedil	12 µM	PC3	0	-0.121	-0.2	6333
4730	633	metanephrine	17 µM	MCF7	0	-0.121	-0.123	1515
4731	5	alpha-estradiol	10 nM	MCF7	0	-0.121	-0.103	122
4732	653	domperidone	7 µM	MCF7	0	-0.121	-0.149	2655
4733	18	LM-1685	10 µM	MCF7	0	-0.121	-0.146	253
4734	657	phenindione	18 µM	MCF7	0	-0.121	-0.144	2868
4735	698	metaraminol	9 µM	PC3	0	-0.121	-0.173	7368
4736	690	fluvoxamine	9 µM	MCF7	0	-0.121	-0.081	4114
4737	662	tomatidine	10 µM	MCF7	0	-0.121	-0.17	2746
4738	663	galantamine	11 µM	MCF7	0	-0.121	-0.153	2787
4739	673	luteolin	14 µM	MCF7	0	-0.121	-0.134	3379
4740	646	vinpocetine	11 µM	MCF7	0	-0.121	-0.054	3174
4741	711	PHA-00851261E	10 µM	MCF7	0	-0.121	-0.092	3965
4742	632	troleandomycin	5 µM	MCF7	0	-0.121	-0.164	1465
4743	710	clomifene	7 µM	PC3	0	-0.121	-0.125	6648

4744	107	4,5-dianilinophthal imide	10 µM	MCF7	0	-0.121	-0.136	624
4745	641	ellipticine	16 µM	HL60	0	-0.122	-0.089	1765
4746	615	tranylcypromine	24 µM	HL60	0	-0.122	-0.145	1417
4747	685	demeclocycline	8 µM	MCF7	0	-0.122	-0.096	3604
4748	640	resveratrol	18 µM	HL60	0	-0.122	-0.135	1715
4749	680	sulfamethoxazole	16 µM	PC3	0	-0.122	-0.164	3667
4750	682	famprofazone	11 µM	PC3	0	-0.122	-0.15	3753
4751	688	fluvoxamine	9 µM	PC3	0	-0.122	-0.182	3995
4752	751	Prestwick-685	11 µM	MCF7	0	-0.122	-0.134	6043
4753	656	betahistine	17 µM	MCF7	0	-0.122	-0.16	2833
4754	680	Prestwick-685	11 µM	PC3	0	-0.122	-0.165	3683
4755	1085	CP-863187	10 µM	PC3	0	-0.122	-0.196	7512
4756	611	apomorphine	6 µM	PC3	0	-0.122	-0.189	1923
4757	687	CP-320650-01	1 µM	MCF7	0	-0.122	-0.147	3908
4758	659	caffeic acid	22 µM	HL60	0	-0.122	-0.095	3053
4759	655	cisapride	9 µM	MCF7	0	-0.122	-0.117	3305
4760	619	doxepin	13 µM	HL60	0	-0.122	-0.089	2384
4761	680	dilazep	6 µM	PC3	0	-0.122	-0.161	3665
4762	25	acetylsalicylic acid	100 µM	MCF7	0	-0.123	-0.115	315
4763	705	sparteine	17 µM	MCF7	0	-0.123	-0.171	4391
4764	657	triflusal	16 µM	MCF7	0	-0.123	-0.146	2867
4765	713	alfuzosin	9 µM	PC3	0	-0.123	-0.092	4644
4766	659	paracetamol	26 µM	HL60	0	-0.123	-0.148	3025
4767	641	folic acid	9 µM	HL60	0	-0.123	-0.113	1790
4768	765	sirolimus	100 nM	MCF7	0	-0.123	-0.162	6981
4769	738	chrysin	16 µM	MCF7	0	-0.123	-0.17	5505
4770	657	laudanosine	11 µM	MCF7	0	-0.123	-0.153	2890
4771	635	terconazole	8 µM	HL60	0	-0.123	-0.138	2484
4772	766	asiaticoside	4 µM	MCF7	0	-0.123	-0.165	7004
4773	56	fasudil	10 µM	PC3	0	-0.123	-0.111	436
4774	730	desoxycortone	12 µM	MCF7	0	-0.123	-0.202	5357
4775	628	sulfaphenazole	13 µM	PC3	0	-0.123	-0.183	1794
4776	706	Prestwick-682	6 µM	MCF7	0	-0.123	-0.137	4984
4777	700	sulfamerazine	15 µM	MCF7	0	-0.123	-0.148	4740
4778	678	milrinone	19 µM	MCF7	0	-0.123	-0.118	3552
4779	771	difenidol	12 µM	MCF7	0	-0.123	-0.177	7406
4780	694	spectinomycin	10 µM	MCF7	0	-0.123	-0.18	4773
4781	1049	PF-00562151-00	10 µM	MCF7	0	-0.123	-0.14	6868
4782	726	pentetic acid	10 µM	MCF7	0	-0.123	-0.1	5264
4783	642	tiapride	11 µM	MCF7	0	-0.123	-0.144	2292
4784	1066	alsterpaullone	10 µM	MCF7	0	-0.123	-0.149	7051
4785	712	doxorubicin	7 µM	PC3	0	-0.123	-0.159	4610
4786	682	metamizole sodium	12 µM	PC3	0	-0.123	-0.185	3754
4787	732	ellipticine	16 µM	PC3	0	-0.123	-0.123	5779
4788	673	3-acetylcoumarin	21 µM	MCF7	0	-0.124	-0.137	3382
4789	752	anabasine	25 µM	MCF7	0	-0.124	-0.12	6074



4790	629	noretynodrel	13 µM	HL60	0	-0.124	-0.135	1860
4791	715	ergocalciferol	10 µM	PC3	0	-0.124	-0.143	6746
4792	693	cetirizine	9 µM	PC3	0	-0.124	-0.093	4231
4793	622	amodiaquine	9 µM	HL60	0	-0.124	-0.085	1570
4794	746	hexestrol	15 µM	MCF7	0	-0.124	-0.098	6252
4795	1085	BCB000039	10 µM	PC3	0	-0.124	-0.181	7510
4796	682	0317956-0000	1 µM	PC3	0	-0.124	-0.141	3777
4797	645	halcinonide	9 µM	HL60	0	-0.124	-0.106	2185
4798	713	phthalylsulfathiazole	10 µM	PC3	0	-0.124	-0.171	4653
4799	711	eucatropine	12 µM	MCF7	0	-0.124	-0.128	3935
4800	772	trazodone	10 µM	MCF7	0	-0.125	-0.174	7452
4801	662	cytisine	21 µM	MCF7	0	-0.125	-0.162	2759
4802	720	santonin	16 µM	MCF7	0	-0.125	-0.142	4353
4803	758	lorglumide	8 µM	MCF7	0	-0.125	-0.155	5619
4804	682	solasodine	10 µM	PC3	0	-0.125	-0.129	3749
4805	67	pirinixic acid	100 µM	MCF7	0	-0.125	-0.128	487
4806	504	5279552	22 µM	MCF7	0	-0.125	-0.097	843
4807	713	menadione	23 µM	PC3	0	-0.125	-0.189	4662
4808	663	quinisocaine	13 µM	MCF7	0	-0.125	-0.16	2807
4809	622	fluphenazine	8 µM	HL60	0	-0.125	-0.083	1577
4810	657	Trolox C	16 µM	MCF7	0	-0.125	-0.173	2883
4811	672	tolmetin	13 µM	MCF7	0	-0.125	-0.144	3347
4812	698	nalidixic acid	15 µM	PC3	0	-0.125	-0.166	7367
4813	1088	suramin sodium	10 µM	MCF7	0	-0.125	-0.148	7524
4814	1017	3-nitropropionic acid	10 µM	PC3	0	-0.125	-0.067	6372
4815	710	sulconazole	9 µM	PC3	0	-0.125	-0.158	6652
4816	672	tetroquinone	21 µM	MCF7	0	-0.125	-0.163	3338
4817	736	budesonide	9 µM	MCF7	0	-0.125	-0.14	5431
4818	619	flavoxate	9 µM	HL60	0	-0.125	-0.121	2373
4819	692	diflunisal	16 µM	PC3	0	-0.125	-0.11	4210
4820	618	pentolonium	7 µM	HL60	0	-0.125	-0.095	2343
4821	647	methyl dopa	19 µM	MCF7	0	-0.125	-0.152	3234
4822	664	nifurtimox	14 µM	HL60	0	-0.125	-0.088	2908
4823	663	picrotoxinin	14 µM	MCF7	0	-0.125	-0.166	2816
4824	602	alpha-estradiol	10 nM	HL60	0	-0.125	-0.128	1151
4825	504	Y-27632	3 µM	MCF7	0	-0.126	-0.12	832
4826	730	rolitetracycline	8 µM	MCF7	0	-0.126	-0.164	5331
4827	701	lomefloxacin	10 µM	PC3	0	-0.126	-0.197	4281
4828	726	phenoxybenzamine	12 µM	MCF7	0	-0.126	-0.157	5248
4829	613	hesperetin	13 µM	HL60	0	-0.126	-0.139	2031
4830	711	fluocinonide	8 µM	MCF7	0	-0.126	-0.152	3933
4831	714	flupentixol	8 µM	PC3	0	-0.126	-0.163	6708
4832	504	5252917	14 µM	MCF7	0	-0.126	-0.094	828
4833	695	seneciphylline	12 µM	MCF7	0	-0.126	-0.179	4822
4834	719	pyrantel	11 µM	PC3	0	-0.126	-0.156	5088
4835	766	talampicillin	8 µM	MCF7	0	-0.126	-0.181	7014
4836	725	fulvestrant	1 µM	MCF7	0	-0.126	-0.165	5202

4837	670	furaltadone	11 µM	MCF7	0	-0.126	-0.136	3413
4838	654	ginkgolide A	10 µM	MCF7	0	-0.127	-0.162	3260
4839	614	dizocilpine	12 µM	HL60	0	-0.127	-0.144	1386
4840	726	lorglumide	8 µM	MCF7	0	-0.127	-0.064	5254
4841	703	camptothecin	11 µM	PC3	0	-0.127	-0.154	4541
4842	651	sulfamonomethoxine	14 µM	HL60	0	-0.127	-0.091	2742
4843	694	probenecid	14 µM	MCF7	0	-0.127	-0.164	4771
4844	704	bacampicillin	8 µM	PC3	0	-0.127	-0.094	4592
4845	646	cinnarizine	11 µM	MCF7	0	-0.127	-0.103	3175
4846	664	etilefrine	18 µM	HL60	0	-0.127	-0.19	2930
4847	672	trichostatin A	100 nM	MCF7	0	-0.127	-0.144	3332
4848	616	acenocoumarol	11 µM	PC3	0	-0.127	-0.173	2077
4849	1067	alsterpauillone	10 µM	PC3	0	-0.127	-0.205	7056
4850	685	flumetasone	10 µM	MCF7	0	-0.127	-0.099	3610
4851	711	spiramycin	5 µM	MCF7	0	-0.127	-0.098	3938
4852	622	clomipramine	11 µM	HL60	0	-0.127	-0.129	1566
4853	649	guaifenesin	20 µM	HL60	0	-0.127	-0.122	2569
4854	772	Prestwick-559	8 µM	MCF7	0	-0.128	-0.164	7462
4855	691	selegiline	18 µM	MCF7	0	-0.128	-0.082	4146
4856	66	pirinixic acid	100 µM	PC3	0	-0.128	-0.115	481
4857	654	apigenin	15 µM	MCF7	0	-0.128	-0.147	3257
4858	746	azlocillin	8 µM	MCF7	0	-0.128	-0.136	6262
4859	616	canrenoic acid	10 µM	PC3	0	-0.128	-0.191	2065
4860	612	amprolium	13 µM	HL60	0	-0.128	-0.098	1979
4861	623	sulfafurazole	15 µM	HL60	0	-0.128	-0.18	1603
4862	615	xylometazoline	14 µM	HL60	0	-0.128	-0.109	1423
4863	107	resveratrol	50 µM	MCF7	0	-0.128	-0.133	622
4864	603	genistein	10 µM	PC3	0	-0.128	-0.114	1235
4865	631	lysergol	16 µM	HL60	0	-0.128	-0.13	1325
4866	619	enalapril	8 µM	HL60	0	-0.128	-0.134	2397
4867	744	(-)-isoprenaline	16 µM	MCF7	0	-0.128	-0.082	6833
4868	746	nicergoline	8 µM	MCF7	0	-0.128	-0.136	6251
4869	720	alpha-ergocryptine	7 µM	MCF7	0	-0.128	-0.167	4374
4870	671	hecogenin	9 µM	MCF7	0	-0.128	-0.139	3457
4871	662	tetrahydroalstonine	11 µM	MCF7	0	-0.128	-0.107	2748
4872	1091	irinotecan	100 µM	PC3	0	-0.128	-0.141	7535
4873	753	zoxazolamine	24 µM	PC3	0	-0.128	-0.183	6290
4874	689	tetroquinone	21 µM	PC3	0	-0.128	-0.145	4078
4875	1092	BCB000038	10 µM	MCF7	0	-0.128	-0.167	7542
4876	617	scopolamine N-oxide	10 µM	PC3	0	-0.128	-0.157	2099
4877	695	simvastatin	10 µM	MCF7	0	-0.128	-0.186	4828
4878	750	troglitazone	10 µM	HL60	0	-0.128	-0.105	6191
4879	683	tolbutamide	15 µM	PC3	0	-0.128	-0.144	3804
4880	623	chlormezanone	15 µM	HL60	0	-0.129	-0.116	1620
4881	678	verteporfin	3 µM	MCF7	0	-0.129	-0.128	3556
4882	689	tiaprofenic acid	15 µM	PC3	0	-0.129	-0.186	4091
4883	751	isosorbide	17 µM	MCF7	0	-0.129	-0.168	6038

4884	713	butyl hydroxybenzoate	21 µM	PC3	0	-0.129	-0.177	4647
4885	749	ramipril	10 µM	HL60	0	-0.129	-0.109	6150
4886	751	pramocaine	12 µM	MCF7	0	-0.129	-0.119	6054
4887	751	sulfamerazine	15 µM	MCF7	0	-0.129	-0.141	6036
4888	615	metampicillin	10 µM	HL60	0	-0.129	-0.107	1440
4889	743	cycloserine	39 µM	MCF7	0	-0.129	-0.159	6782
4890	728	zomepirac	13 µM	PC3	0	-0.129	-0.216	4479
4891	615	mefexamide	13 µM	HL60	0	-0.129	-0.089	1438
4892	7	rofecoxib	10 µM	MCF7	0	-0.129	-0.125	166
4893	772	8-azaguanine	26 µM	MCF7	0	-0.129	-0.186	7444
4894	513	haloperidol	10 µM	MCF7	0	-0.129	-0.174	1041
4895	745	terbutaline	7 µM	MCF7	0	-0.129	-0.185	6240
4896	646	mifepristone	9 µM	MCF7	0	-0.129	-0.166	3185
4897	720	2,6-dimethylpiperidine	27 µM	MCF7	0	-0.129	-0.168	4363
4898	656	selegiline	18 µM	MCF7	0	-0.129	-0.162	2826
4899	677	tridihexethyl	11 µM	MCF7	0	-0.13	-0.13	3526
4900	756	proxiphylline	17 µM	MCF7	0	-0.13	-0.182	6494
4901	631	brompheniramine	9 µM	HL60	0	-0.13	-0.117	1335
4902	1006	H-7	100 µM	MCF7	0	-0.13	-0.137	5936
4903	736	ranitidine	11 µM	MCF7	0	-0.13	-0.081	5425
4904	726	alfuzosin	9 µM	MCF7	0	-0.13	-0.109	5242
4905	685	PNU-0230031	10 µM	MCF7	0	-0.13	-0.145	3629
4906	649	bendroflumethiazide	9 µM	HL60	0	-0.13	-0.103	2555
4907	641	tetrahydroalstonine	11 µM	HL60	0	-0.13	-0.099	1756
4908	691	sanguinarine	12 µM	MCF7	0	-0.13	-0.086	4168
4909	738	resveratrol	18 µM	MCF7	0	-0.131	-0.128	5509
4910	714	estradiol	15 µM	PC3	0	-0.131	-0.103	6718
4911	615	aztreonam	9 µM	HL60	0	-0.131	-0.14	1435
4912	116	mercaptopurine	10 µM	PC3	0	-0.131	-0.119	667
4913	705	N-acetylmuramic acid	14 µM	MCF7	0	-0.131	-0.133	4406
4914	634	butoconazole	8 µM	HL60	0	-0.131	-0.081	2427
4915	633	dipyridamole	8 µM	MCF7	0	-0.131	-0.148	1517
4916	36	fulvestrant	1 µM	MCF7	0	-0.131	-0.107	367
4917	758	amiodarone	6 µM	MCF7	0	-0.131	-0.145	5618
4918	671	dienestrol	15 µM	MCF7	0	-0.131	-0.151	3448
4919	765	sirolimus	100 nM	MCF7	0	-0.131	-0.187	6967
4920	743	ramipril	10 µM	MCF7	0	-0.131	-0.17	6792
4921	1017	PF-01378883-00	10 µM	PC3	0	-0.131	-0.121	6368
4922	744	benzylpenicillin	11 µM	MCF7	0	-0.131	-0.142	6839
4923	1089	pioglitazone	10 µM	PC3	0	-0.131	-0.112	7528
4924	671	hexylcaine	13 µM	MCF7	0	-0.132	-0.2	3447
4925	711	phentolamine	13 µM	MCF7	0	-0.132	-0.13	3971
4926	618	flutamide	14 µM	HL60	0	-0.132	-0.09	2358
4927	706	carisoprodol	15 µM	MCF7	0	-0.132	-0.163	4955
4928	612	naphazoline	16 µM	HL60	0	-0.132	-0.119	1966
4929	513	LY-294002	100 nM	MCF7	0	-0.132	-0.159	1054
4930	658	simvastatin	10 µM	HL60	0	-0.132	-0.11	3002

4931	618	ketoprofen	16 µM	HL60	0	-0.132	-0.111	2354
4932	752	napelline	11 µM	MCF7	0	-0.132	-0.083	6084
4933	640	trichostatin A	100 nM	HL60	0	-0.132	-0.082	1732
4934	657	bromperidol	10 µM	MCF7	0	-0.132	-0.181	2872
4935	622	fendiline	11 µM	HL60	0	-0.132	-0.144	1573
4936	676	metacycline	8 µM	MCF7	0	-0.132	-0.141	7321
4937	690	oxybuprocaine	12 µM	MCF7	0	-0.132	-0.148	4115
4938	1065	6-bromoindirubin -3'-oxime	500 nM	PC3	0	-0.132	-0.1	7048
4939	746	methazolamide	17 µM	MCF7	0	-0.132	-0.154	6268
4940	641	tomatidine	10 µM	HL60	0	-0.132	-0.093	1754
4941	1082	meteneprost	10 µM	MCF7	0	-0.132	-0.091	7500
4942	731	sulfinpyrazone	10 µM	PC3	0	-0.132	-0.166	5753
4943	648	cefuroxime	9 µM	HL60	0	-0.132	-0.094	2526
4944	613	metolazone	11 µM	HL60	0	-0.132	-0.135	2014
4945	671	ribostamycin	7 µM	MCF7	0	-0.132	-0.102	3444
4946	711	acacetin	14 µM	MCF7	0	-0.133	-0.138	3942
4947	757	acetylsalicylic acid	100 µM	MCF7	0	-0.133	-0.136	5564
4948	673	dimethadione	31 µM	MCF7	0	-0.133	-0.097	3367
4949	662	harmine	16 µM	MCF7	0	-0.133	-0.187	2750
4950	762	phenindione	18 µM	PC3	0	-0.133	-0.195	7289
4951	663	boldine	12 µM	MCF7	0	-0.133	-0.18	2804
4952	698	tiapride	11 µM	PC3	0	-0.133	-0.177	7362
4953	685	Prestwick-664	8 µM	MCF7	0	-0.133	-0.128	3613
4954	612	idoxuridine	11 µM	HL60	0	-0.133	-0.166	1980
4955	641	calycanthine	12 µM	HL60	0	-0.133	-0.086	1771
4956	705	pentamidine	7 µM	MCF7	0	-0.133	-0.109	4396
4957	642	camptothecin	11 µM	MCF7	0	-0.133	-0.122	2321
4958	663	trimethylcolchicinic acid	12 µM	MCF7	0	-0.133	-0.167	2802
4959	7	exemestane	10 nM	MCF7	0	-0.133	-0.082	165
4960	502	bucladesine	2 µM	MCF7	0	-0.133	-0.194	959
4961	707	(-)-MK-801	12 µM	MCF7	0	-0.133	-0.164	5003
4962	645	heliotrine	13 µM	HL60	0	-0.133	-0.075	2180
4963	702	famprofazone	11 µM	PC3	0	-0.133	-0.203	4309
4964	619	fenoterol	10 µM	HL60	0	-0.133	-0.144	2378
4965	662	calycanthine	12 µM	MCF7	0	-0.133	-0.09	2764
4966	708	doxorubicin	7 µM	MCF7	0	-0.133	-0.1	5671
4967	751	solasodine	10 µM	MCF7	0	-0.133	-0.159	6025
4968	615	gemfibrozil	16 µM	HL60	0	-0.133	-0.114	1430
4969	614	aminophenazone	17 µM	HL60	0	-0.133	-0.119	1376
4970	762	lansoprazole	11 µM	PC3	0	-0.134	-0.203	7306
4971	748	repaglinide	9 µM	MCF7	0	-0.134	-0.163	7216
4972	744	epivincamine	11 µM	MCF7	0	-0.134	-0.145	6838
4973	622	streptomycin	3 µM	HL60	0	-0.134	-0.127	1578
4974	506	rosiglitazone	10 µM	MCF7	0	-0.134	-0.153	1013
4975	602	LY-294002	100 nM	HL60	0	-0.134	-0.11	1157

4976	634	velnacrine	12 µM	HL60	0	-0.134	-0.128	2430
4977	681	fenbufen	16 µM	PC3	0	-0.134	-0.159	3721
4978	751	ethotoin	20 µM	MCF7	0	-0.134	-0.162	6052
4979	647	mitoxantrone	8 µM	MCF7	0	-0.134	-0.12	3232
4980	711	pempidine	13 µM	MCF7	0	-0.134	-0.074	3926
4981	615	thalidomide	15 µM	HL60	0	-0.134	-0.093	1411
4982	706	tracazolate	12 µM	MCF7	0	-0.135	-0.18	4964
4983	645	benfotiamine	9 µM	HL60	0	-0.135	-0.123	2177
4984	702	flunisolide	9 µM	PC3	0	-0.135	-0.211	4303
4985	1007	H-7	100 µM	PC3	0	-0.135	-0.153	5941
4986	680	clemizole	11 µM	PC3	0	-0.135	-0.168	3672
4987	707	ketanserin	7 µM	MCF7	0	-0.135	-0.168	4995
4988	744	riboflavin	11 µM	MCF7	0	-0.135	-0.112	6822
4989	657	scoulerine	12 µM	MCF7	0	-0.135	-0.146	2891
4990	693	sulfaguanidine	19 µM	PC3	0	-0.135	-0.186	4257
4991	603	troglitazone	10 µM	PC3	0	-0.135	-0.111	1232
4992	653	bezafibrate	11 µM	MCF7	0	-0.135	-0.128	2630
4993	658	amiprilose	12 µM	HL60	0	-0.135	-0.066	3000
4994	726	3-acetylcoumarin	21 µM	MCF7	0	-0.135	-0.114	5259
4995	640	10-methoxyharmalan	19 µM	HL60	0	-0.135	-0.133	1743
4996	708	tyloxapol	4 µM	MCF7	0	-0.135	-0.152	5672
4997	109	colchicine	1 µM	SKMEL!	0	-0.135	-0.092	630
4998	640	iobenguane	11 µM	HL60	0	-0.135	-0.102	1729
4999	619	ifenprodil	8 µM	HL60	0	-0.135	-0.12	2372
5000	694	galantamine	11 µM	MCF7	0	-0.135	-0.189	4772
5001	622	pimozide	9 µM	HL60	0	-0.135	-0.124	1562
5002	602	tanespimycin	1 µM	HL60	0	-0.136	-0.161	1147
5003	753	amoxicillin	11 µM	PC3	0	-0.136	-0.158	6285
5004	662	dacarbazine	22 µM	MCF7	0	-0.136	-0.151	2754
5005	661	trichostatin A	100 nM	HL60	0	-0.136	-0.079	3114
5006	650	valproic acid	50 µM	HL60	0	-0.136	-0.085	2682
5007	657	resveratrol	18 µM	MCF7	0	-0.136	-0.137	2865
5008	753	metolazone	11 µM	PC3	0	-0.136	-0.169	6292
5009	661	ketorolac	11 µM	HL60	0	-0.136	-0.114	3110
5010	726	probucol	8 µM	MCF7	0	-0.136	-0.165	5261
5011	630	bupirone	9 µM	HL60	0	-0.137	-0.162	1282
5012	751	pempidine	13 µM	MCF7	0	-0.137	-0.159	6027
5013	613	zimeldine	10 µM	HL60	0	-0.137	-0.13	2012
5014	715	hesperetin	13 µM	PC3	0	-0.137	-0.079	6750
5015	762	metrifonate	16 µM	PC3	0	-0.137	-0.22	7287
5016	711	metamizole sodium	12 µM	MCF7	0	-0.137	-0.097	3929
5017	648	butirosin	5 µM	HL60	0	-0.137	-0.15	2518
5018	506	acetylsalicylic acid	100 µM	MCF7	0	-0.137	-0.152	984
5019	719	resveratrol	18 µM	PC3	0	-0.137	-0.104	5084
5020	683	nialamide	13 µM	PC3	0	-0.137	-0.163	3790
5021	705	cefixime	9 µM	MCF7	0	-0.137	-0.166	4390
5022	612	levodopa	20 µM	HL60	0	-0.137	-0.09	1972

5023	700	fenbufen	16 µM	MCF7	0	-0.137	-0.14	4743
5024	682	indapamide	11 µM	PC3	0	-0.137	-0.166	3778
5025	690	Prestwick-864	35 µM	MCF7	0	-0.137	-0.133	4113
5026	648	anabasine	25 µM	HL60	0	-0.137	-0.127	2512
5027	764	Prestwick-1084	16 µM	PC3	0	-0.137	-0.197	7125
5028	691	tobramycin	9 µM	MCF7	0	-0.138	-0.159	4162
5029	750	sirolimus	100 nM	HL60	0	-0.138	-0.168	6201
5030	758	flurbiprofen	16 µM	MCF7	0	-0.138	-0.137	5634
5031	695	corynanthine	10 µM	MCF7	0	-0.138	-0.107	4811
5032	660	trichostatin A	100 nM	HL60	0	-0.138	-0.117	3077
5033	504	5255229	13 µM	MCF7	0	-0.138	-0.133	833
5034	659	3-acetylcoumarin	21 µM	HL60	0	-0.138	-0.179	3044
5035	690	6-azathymine	31 µM	MCF7	0	-0.138	-0.089	4106
5036	711	citilone	25 µM	MCF7	0	-0.138	-0.067	3930
5037	1074	pioglitazone	10 µM	MCF7	0	-0.138	-0.127	7083
5038	7a	verapamil	10 µM	MCF7	0	-0.138	-0.119	161
5039	1075	GW-8510	10 µM	PC3	0	-0.138	-0.216	7085
5040	628	meticrane	15 µM	PC3	0	-0.138	-0.191	1792
5041	615	nimesulide	13 µM	HL60	0	-0.138	-0.104	1428
5042	650	alpha-estradiol	10 nM	HL60	0	-0.138	-0.175	2670
5043	706	omeprazole	12 µM	MCF7	0	-0.138	-0.177	4951
5044	762	lymecycline	7 µM	PC3	0	-0.138	-0.195	7291
5045	618	phenelzine	17 µM	HL60	0	-0.138	-0.132	2357
5046	1093	CP-944629	10 µM	PC3	0	-0.139	-0.148	7549
5047	616	acetylsalicylsalicylic acid	13 µM	PC3	0	-0.139	-0.209	2061
5048	637	mefexamide	13 µM	MCF7	0	-0.139	-0.107	2284
5049	707	doxazosin	7 µM	MCF7	0	-0.139	-0.112	4988
5050	618	mephenesin	22 µM	HL60	0	-0.139	-0.11	2342
5051	642	kawain	17 µM	MCF7	0	-0.139	-0.173	2299
5052	707	methotrexate	9 µM	MCF7	0	-0.139	-0.155	5000
5053	648	trichostatin A	100 nM	HL60	0	-0.139	-0.133	2523
5054	615	pentetrazol	29 µM	HL60	0	-0.139	-0.094	1408
5055	641	atropine	6 µM	HL60	0	-0.139	-0.114	1768
5056	677	etomidate	16 µM	MCF7	0	-0.139	-0.18	3519
5057	683	flutamide	14 µM	PC3	0	-0.139	-0.13	3803
5058	678	ronidazole	20 µM	MCF7	0	-0.139	-0.181	3557
5059	695	theophylline	20 µM	MCF7	0	-0.139	-0.165	4812
5060	629	triamterene	16 µM	HL60	0	-0.14	-0.136	1861
5061	681	medrysone	12 µM	PC3	0	-0.14	-0.176	3705
5062	640	mesoridazine	7 µM	HL60	0	-0.14	-0.107	1725
5063	649	flumetasone	10 µM	HL60	0	-0.14	-0.156	2551
5064	618	metoclopramide	12 µM	HL60	0	-0.14	-0.138	2353
5065	744	cyproterone	10 µM	MCF7	0	-0.14	-0.154	6806
5066	13	sulfasalazine	100 µM	MCF7	0	-0.14	-0.095	204
5067	689	betulinic acid	9 µM	PC3	0	-0.14	-0.158	4101

5068	758	bephenium hydroxynaphthoate	9 µM	MCF7	0	-0.14	-0.143	5628
5069	751	metamizole sodium	12 µM	MCF7	0	-0.14	-0.175	6030
5070	661	nipecotic acid	31 µM	HL60	0	-0.14	-0.137	3121
5071	706	palmatine	10 µM	MCF7	0	-0.141	-0.173	4957
5072	686	dantrolene	12 µM	MCF7	0	-0.141	-0.095	3867
5073	706	protoveratrine A	5 µM	MCF7	0	-0.141	-0.174	4963
5074	683	guaifenesin	20 µM	PC3	0	-0.141	-0.101	3814
5075	691	propylthiouracil	23 µM	MCF7	0	-0.141	-0.162	4157
5076	680	PNU-0251126	10 µM	PC3	0	-0.141	-0.095	3689
5077	766	morantel	11 µM	MCF7	0	-0.141	-0.125	7010
5078	706	nifurtimox	14 µM	MCF7	0	-0.141	-0.167	4953
5079	672	procyclidine	12 µM	MCF7	0	-0.141	-0.132	3330
5080	602	nordihydroguaiaretic acid	1 µM	HL60	0	-0.141	-0.106	1164
5081	614	spironolactone	10 µM	HL60	0	-0.141	-0.139	1380
5082	751	karakoline	11 µM	MCF7	0	-0.141	-0.147	6059
5083	690	ginkgolide A	10 µM	MCF7	0	-0.141	-0.182	4121
5084	728	ampyrone	20 µM	PC3	0	-0.141	-0.181	4507
5085	659	ioversol	5 µM	HL60	0	-0.141	-0.173	3026
5086	663	harman	18 µM	MCF7	0	-0.141	-0.17	2806
5087	764	ribostamycin	7 µM	PC3	0	-0.142	-0.187	7123
5088	618	dantrolene	12 µM	HL60	0	-0.142	-0.176	2369
5089	728	dihydroergotamine	3 µM	PC3	0	-0.142	-0.152	4502
5090	751	mepenzolate bromide	10 µM	MCF7	0	-0.142	-0.123	6024
5091	513	sirolimus	100 nM	MCF7	0	-0.142	-0.177	1045
5092	702	eldeline	8 µM	PC3	0	-0.142	-0.206	4306
5093	687	2,6-dimethylpiperidine	27 µM	MCF7	0	-0.142	-0.097	3889
5094	702	pempidine	13 µM	PC3	0	-0.142	-0.151	4307
5095	613	baclofen	19 µM	HL60	0	-0.142	-0.106	2036
5096	702	metamizole sodium	12 µM	PC3	0	-0.142	-0.189	4310
5097	637	hydrastinine	16 µM	MCF7	0	-0.142	-0.065	2283
5098	641	physostigmine	6 µM	HL60	0	-0.143	-0.142	1776
5099	695	(+/-)-catechin	14 µM	MCF7	0	-0.143	-0.192	4837
5100	646	quinidine	11 µM	MCF7	0	-0.143	-0.094	3191
5101	718	pivampicillin	9 µM	PC3	0	-0.143	-0.192	5046
5102	618	mexiletine	19 µM	HL60	0	-0.143	-0.104	2364
5103	640	Prestwick-559	8 µM	HL60	0	-0.143	-0.1	1728
5104	728	cyproterone	10 µM	PC3	0	-0.143	-0.17	4470
5105	613	erythromycin	5 µM	HL60	0	-0.143	-0.105	2010
5106	701	levonorgestrel	13 µM	PC3	0	-0.143	-0.221	4269
5107	687	citalopram	1 µM	MCF7	0	-0.143	-0.122	3903
5108	750	valproic acid	500 µM	HL60	0	-0.143	-0.107	6199
5109	615	meclofenamic acid	12 µM	HL60	0	-0.143	-0.092	1445
5110	614	isoconazole	10 µM	HL60	0	-0.143	-0.107	1372
5111	670	flunixin	8 µM	MCF7	0	-0.143	-0.148	3411
5112	634	progesterone	13 µM	HL60	0	-0.144	-0.092	2426

5113	677	netilmicin	3 µM	MCF7	0	-0.144	-0.166	3524
5114	746	methacholine chloride	20 µM	MCF7	0	-0.144	-0.171	6248
5115	762	norfloxacin	13 µM	PC3	0	-0.144	-0.199	7283
5116	634	biotin	16 µM	HL60	0	-0.144	-0.156	2428
5117	750	genistein	10 µM	HL60	0	-0.144	-0.182	6194
5118	685	meclofenoxate	14 µM	MCF7	0	-0.144	-0.133	3605
5119	730	mitoxantrone	8 µM	MCF7	0	-0.144	-0.158	5354
5120	622	bambuterol	10 µM	HL60	0	-0.144	-0.158	1582
5121	704	cefixime	9 µM	PC3	0	-0.144	-0.179	4567
5122	663	rescinnamine	6 µM	MCF7	0	-0.144	-0.129	2785
5123	640	hydrastine hydrochloride	10 µM	HL60	0	-0.144	-0.113	1740
5124	653	bupirone	9 µM	MCF7	0	-0.145	-0.09	2637
5125	651	azlocillin	8 µM	HL60	0	-0.145	-0.098	2727
5126	615	tiratricol	6 µM	HL60	0	-0.145	-0.122	1412
5127	617	hyoscyamine	14 µM	PC3	0	-0.145	-0.172	2108
5128	682	0317956-0000	10 µM	PC3	0	-0.145	-0.075	3774
5129	5	mesalazine	100 µM	MCF7	0	-0.145	-0.138	124
5130	614	tetracycline	8 µM	HL60	0	-0.145	-0.123	1397
5131	758	phthalylsulfathiazole	10 µM	MCF7	0	-0.145	-0.109	5614
5132	672	scopolamine	12 µM	MCF7	0	-0.145	-0.182	3357
5133	622	alprenolol	14 µM	HL60	0	-0.145	-0.098	1571
5134	725	sirolimus	100 nM	MCF7	0	-0.145	-0.145	5218
5135	631	cefadroxil	11 µM	HL60	0	-0.146	-0.096	1323
5136	629	nifedipine	12 µM	HL60	0	-0.146	-0.131	1856
5137	741	meticrane	15 µM	MCF7	0	-0.146	-0.154	5984
5138	705	piromidic acid	14 µM	MCF7	0	-0.146	-0.149	4398
5139	629	sulindac	11 µM	HL60	0	-0.146	-0.153	1857
5140	695	quercetin	12 µM	MCF7	0	-0.146	-0.127	4846
5141	640	thiamine	12 µM	HL60	0	-0.146	-0.093	1744
5142	700	demeclocycline	8 µM	MCF7	0	-0.146	-0.167	4728
5143	651	pipenzolate bromide	9 µM	HL60	0	-0.146	-0.171	2719
5144	725	chlorpromazine	1 µM	MCF7	0	-0.146	-0.099	5214
5145	641	1,4-chrysenequinone	15 µM	HL60	0	-0.146	-0.153	1773
5146	743	propoxycaine	12 µM	MCF7	0	-0.147	-0.153	6803
5147	612	lidocaine	15 µM	HL60	0	-0.147	-0.095	1999
5148	7	dexverapamil	10 µM	MCF7	0	-0.147	-0.131	164
5149	615	oxymetazoline	13 µM	HL60	0	-0.147	-0.093	1431
5150	616	nocodazole	13 µM	PC3	0	-0.147	-0.143	2076
5151	619	glafenine	10 µM	HL60	0	-0.147	-0.157	2387
5152	672	roxithromycin	5 µM	MCF7	0	-0.147	-0.135	3331
5153	743	Prestwick-1084	16 µM	MCF7	0	-0.148	-0.146	6767
5154	635	trichostatin A	100 nM	HL60	0	-0.148	-0.081	2474
5155	39	tamoxifen	1 µM	MCF7	0	-0.148	-0.077	380
5156	715	mitoxantrone	8 µM	PC3	0	-0.148	-0.116	6755
5157	707	estrone	15 µM	MCF7	0	-0.148	-0.166	4993
5158	618	nitrofurantoin	17 µM	HL60	0	-0.148	-0.11	2341
5159	622	clotrimazole	12 µM	HL60	0	-0.149	-0.095	1549



5160	506	genistein	10 µM	MCF7	0	-0.149	-0.153	1015
5161	672	azacitidine	16 µM	MCF7	0	-0.149	-0.133	3348
5162	744	verteporfin	3 µM	MCF7	0	-0.149	-0.139	6817
5163	672	propranolol hydrochloride	9 µM	MCF7	0	-0.149	-0.073	3352
5164	602	troglitazone	10 µM	HL60	0	-0.149	-0.089	1173
5165	612	hexamethonium bromide	10 µM	HL60	0	-0.15	-0.165	1982
5166	645	Prestwick-664	8 µM	HL60	0	-0.15	-0.141	2178
5167	623	clofazimine	8 µM	HL60	0	-0.15	-0.136	1624
5168	612	sulfathiazole	16 µM	HL60	0	-0.15	-0.15	1963
5169	613	diltiazem	9 µM	HL60	0	-0.15	-0.141	2032
5170	750	LY-294002	10 µM	HL60	0	-0.15	-0.158	6186
5171	708	dehydrocholic acid	10 µM	MCF7	0	-0.15	-0.137	5681
5172	719	sulfadiazine	16 µM	PC3	0	-0.15	-0.188	5098
5173	505	5286656	50 µM	MCF7	0	-0.15	-0.124	889
5174	651	zomepirac	13 µM	HL60	0	-0.15	-0.144	2713
5175	650	vorinostat	10 µM	HL60	0	-0.15	-0.096	2680
5176	681	phenformin	17 µM	PC3	0	-0.15	-0.124	3725
5177	700	sulfamethoxy pyridazine	14 µM	MCF7	0	-0.15	-0.178	4733
5178	702	mepenzolate bromide	10 µM	PC3	0	-0.151	-0.203	4304
5179	645	bromopride	12 µM	HL60	0	-0.151	-0.15	2182
5180	662	(+)-chelidonium	11 µM	MCF7	0	-0.151	-0.187	2779
5181	641	yohimbine	10 µM	HL60	0	-0.151	-0.117	1763
5182	645	eldeline	8 µM	HL60	0	-0.151	-0.129	2171
5183	683	homosalate	15 µM	PC3	0	-0.152	-0.19	3797
5184	681	levonorgestrel	13 µM	PC3	0	-0.152	-0.127	3708
5185	728	atropine oxide	12 µM	PC3	0	-0.152	-0.223	4476
5186	682	eldeline	8 µM	PC3	0	-0.152	-0.153	3750
5187	707	glipizide	9 µM	MCF7	0	-0.152	-0.175	4991
5188	613	hydroxyzine	9 µM	HL60	0	-0.152	-0.099	2024
5189	654	primaquine	9 µM	MCF7	0	-0.152	-0.144	3279
5190	711	eldeline	8 µM	MCF7	0	-0.152	-0.13	3925
5191	758	naloxone	11 µM	MCF7	0	-0.152	-0.126	5606
5192	623	vanoxerine	8 µM	HL60	0	-0.153	-0.125	1625
5193	657	piracetam	28 µM	MCF7	0	-0.153	-0.175	2861
5194	502	5230742	17 µM	MCF7	0	-0.153	-0.19	970
5195	634	meclozine	9 µM	HL60	0	-0.153	-0.163	2424
5196	680	0173570-0000	10 µM	PC3	0	-0.153	-0.134	3690
5197	687	camptothecin	11 µM	MCF7	0	-0.153	-0.131	3887
5198	687	CP-690334-01	10 µM	MCF7	0	-0.153	-0.083	3906
5199	664	proscillaridin	8 µM	HL60	0	-0.153	-0.171	2920
5200	629	8-azaguanine	26 µM	HL60	0	-0.153	-0.209	1833
5201	622	cinnarizine	11 µM	HL60	0	-0.154	-0.086	1558
5202	1069	GW-8510	10 µM	PC3	0	-0.154	-0.166	7067
5203	704	cyanocobalamin	3 µM	PC3	0	-0.154	-0.138	4572
5204	618	proglumide	12 µM	HL60	0	-0.154	-0.113	2363
5205	630	zoxazolamine	24 µM	HL60	0	-0.154	-0.135	1270

5206	664	metacycline	8 µM	HL60	0	-0.154	-0.108	2901
5207	623	debrisoquine	9 µM	HL60	0	-0.154	-0.151	1591
5208	749	azaperone	12 µM	HL60	0	-0.154	-0.163	6151
5209	644	canavanine	14 µM	HL60	0	-0.154	-0.127	2141
5210	629	acetazolamide	18 µM	HL60	0	-0.154	-0.133	1850
5211	701	fenoprofen	7 µM	PC3	0	-0.154	-0.253	4274
5212	612	ethambutol	14 µM	HL60	0	-0.154	-0.135	1981
5213	690	carbarsone	15 µM	MCF7	0	-0.154	-0.131	4110
5214	663	xylazine	18 µM	MCF7	0	-0.155	-0.204	2788
5215	663	retrorsine	11 µM	MCF7	0	-0.155	-0.142	2784
5216	651	sulfanilamide	23 µM	HL60	0	-0.155	-0.141	2709
5217	612	acebutolol	11 µM	HL60	0	-0.155	-0.133	1993
5218	695	primaquine	9 µM	MCF7	0	-0.155	-0.117	4845
5219	659	aminophylline	10 µM	HL60	0	-0.156	-0.145	3036
5220	654	bufloxedil	12 µM	MCF7	0	-0.156	-0.171	3274
5221	673	ganciclovir	16 µM	MCF7	0	-0.156	-0.128	3368
5222	661	nabumetone	18 µM	HL60	0	-0.156	-0.138	3108
5223	44	tetraethylene pentamine	100 µM	HL60	0	-0.156	-0.094	412
5224	615	fenspiride	13 µM	HL60	0	-0.156	-0.11	1422
5225	665	pyrvinium	3 µM	HL60	0	-0.156	-0.18	2957
5226	726	phthalylsulfathiazole	10 µM	MCF7	0	-0.157	-0.178	5249
5227	622	labetalol	11 µM	HL60	0	-0.157	-0.149	1550
5228	645	Prestwick-675	10 µM	HL60	0	-0.157	-0.087	2187
5229	654	chlorogenic acid	11 µM	MCF7	0	-0.157	-0.183	3282
5230	645	pempidine	13 µM	HL60	0	-0.157	-0.129	2172
5231	615	chlorphenesin	16 µM	HL60	0	-0.157	-0.14	1432
5232	762	harmol	16 µM	PC3	0	-0.158	-0.111	7320
5233	749	trifluridine	14 µM	HL60	0	-0.158	-0.085	6136
5234	617	thalidomide	15 µM	PC3	0	-0.158	-0.178	2095
5235	686	ethisterone	13 µM	MCF7	0	-0.158	-0.123	3864
5236	651	doxycycline	8 µM	HL60	0	-0.158	-0.134	2737
5237	701	meclofenoxate	14 µM	PC3	0	-0.158	-0.232	4268
5238	631	cefotetan	7 µM	HL60	0	-0.158	-0.115	1319
5239	663	hydroxyachillin	14 µM	MCF7	0	-0.158	-0.212	2812
5240	634	iohexol	5 µM	HL60	0	-0.158	-0.097	2461
5241	751	Prestwick-665	12 µM	MCF7	0	-0.159	-0.176	6041
5242	659	luteolin	14 µM	HL60	0	-0.159	-0.202	3041
5243	663	solanine	5 µM	MCF7	0	-0.159	-0.182	2808
5244	619	pimethixene	10 µM	HL60	0	-0.159	-0.128	2395
5245	701	fenbufen	16 µM	PC3	0	-0.159	-0.169	4279
5246	637	xylometazoline	14 µM	MCF7	0	-0.159	-0.123	2270
5247	682	citolone	25 µM	PC3	0	-0.159	-0.174	3755
5248	613	edrophonium chloride	20 µM	HL60	0	-0.16	-0.108	2019
5249	630	testosterone	12 µM	HL60	0	-0.16	-0.1	1295
5250	706	daunorubicin	7 µM	MCF7	0	-0.16	-0.16	4983
5251	622	chlortalidone	12 µM	HL60	0	-0.16	-0.159	1581

5252	631	fusaric acid	22 µM	HL60	0	-0.16	-0.174	1308
5253	659	ethaverine	9 µM	HL60	0	-0.16	-0.181	3037
5254	673	phthalylsulfathiazole	10 µM	MCF7	0	-0.16	-0.121	3371
5255	614	nicergoline	8 µM	HL60	0	-0.16	-0.161	1374
5256	619	dyclonine	12 µM	HL60	0	-0.16	-0.121	2392
5257	619	trifluoperazine	8 µM	HL60	0	-0.16	-0.133	2389
5258	714	propofol	22 µM	PC3	0	-0.161	-0.163	6707
5259	619	lisinopril	9 µM	HL60	0	-0.161	-0.142	2371
5260	615	flumequine	15 µM	HL60	0	-0.161	-0.091	1429
5261	619	dimenhydrinate	9 µM	HL60	0	-0.161	-0.107	2400
5262	663	harmaline	14 µM	MCF7	0	-0.162	-0.148	2805
5263	663	seneciphylline	12 µM	MCF7	0	-0.162	-0.169	2797
5264	602	valproic acid	200 µM	HL60	0	-0.162	-0.134	1155
5265	622	bupropion	14 µM	HL60	0	-0.162	-0.135	1564
5266	641	racecadotril	10 µM	HL60	0	-0.162	-0.16	1782
5267	664	zardaverine	15 µM	HL60	0	-0.163	-0.204	2926
5268	685	prilocaine	16 µM	MCF7	0	-0.163	-0.13	3624
5269	655	doxorubicin	7 µM	MCF7	0	-0.163	-0.156	3291
5270	683	chlorambucil	13 µM	PC3	0	-0.163	-0.184	3788
5271	602	valproic acid	50 µM	HL60	0	-0.163	-0.113	1163
5272	650	trichostatin A	1 µM	HL60	0	-0.163	-0.119	2694
5273	661	adrenosterone	13 µM	HL60	0	-0.163	-0.155	3107
5274	635	pyrazinamide	32 µM	HL60	0	-0.163	-0.116	2478
5275	615	antimycin A	7 µM	HL60	0	-0.163	-0.118	1414
5276	678	cycloserine	39 µM	MCF7	0	-0.163	-0.166	3562
5277	661	depropine	8 µM	HL60	0	-0.164	-0.135	3144
5278	719	gliclazide	12 µM	PC3	0	-0.164	-0.197	5089
5279	619	pinacidil	16 µM	HL60	0	-0.164	-0.127	2406
5280	613	midecamycin	5 µM	HL60	0	-0.164	-0.117	2026
5281	701	flunixin	8 µM	PC3	0	-0.165	-0.217	4273
5282	651	sulfametoxydiazine	14 µM	HL60	0	-0.165	-0.132	2712
5283	665	naftifine	12 µM	HL60	0	-0.165	-0.122	2974
5284	635	betahistine	17 µM	HL60	0	-0.165	-0.131	2472
5285	642	sulfamethoxazole	16 µM	MCF7	0	-0.165	-0.172	2296
5286	702	benfotiamine	9 µM	PC3	0	-0.165	-0.2	4312
5287	630	arecoline	17 µM	HL60	0	-0.166	-0.127	1303
5288	1082	irinotecan	100 µM	MCF7	0	-0.166	-0.171	7498
5289	651	amrinone	21 µM	HL60	0	-0.166	-0.128	2724
5290	622	ketotifen	9 µM	HL60	0	-0.166	-0.152	1583
5291	673	crotamiton	20 µM	MCF7	0	-0.166	-0.064	3388
5292	701	phenformin	17 µM	PC3	0	-0.166	-0.182	4283
5293	673	fluvastatin	9 µM	MCF7	0	-0.166	-0.115	3370
5294	658	propantheline bromide	9 µM	HL60	0	-0.167	-0.131	3013
5295	659	profenamine	11 µM	HL60	0	-0.168	-0.187	3038
5296	695	cyclopenthiazine	11 µM	MCF7	0	-0.168	-0.211	4813
5297	703	ethotoin	20 µM	PC3	0	-0.168	-0.141	4545
5298	627	sulfaphenazole	13 µM	MCF7	0	-0.169	-0.093	1673

5299	645	ethotoin	20 µM	HL60	0	-0.169	-0.173	2196
5300	681	lomefloxacin	10 µM	PC3	0	-0.169	-0.163	3723
5301	629	carbamazepine	17 µM	HL60	0	-0.17	-0.123	1847
5302	658	mestranol	13 µM	HL60	0	-0.17	-0.135	3008
5303	749	cycloserine	39 µM	HL60	0	-0.17	-0.185	6139
5304	613	cyproheptadine	12 µM	HL60	0	-0.17	-0.158	2021
5305	619	indometacin	11 µM	HL60	0	-0.17	-0.147	2377
5306	635	tiabendazole	20 µM	HL60	0	-0.17	-0.111	2479
5307	615	cloxacillin	9 µM	HL60	0	-0.17	-0.106	1443
5308	659	xamoterol	5 µM	HL60	0	-0.171	-0.114	3064
5309	750	haloperidol	10 µM	HL60	0	-0.171	-0.139	6163
5310	672	nafcillin	9 µM	MCF7	0	-0.171	-0.098	3323
5311	630	bisoprolol	9 µM	HL60	0	-0.171	-0.135	1287
5312	750	valproic acid	200 µM	HL60	0	-0.172	-0.154	6173
5313	602	trichostatin A	1 µM	HL60	0	-0.172	-0.124	1175
5314	614	gallamine triethiodide	4 µM	HL60	0	-0.172	-0.16	1375
5315	649	demeclocycline	8 µM	HL60	0	-0.172	-0.163	2545
5316	648	etanidazole	19 µM	HL60	0	-0.172	-0.149	2510
5317	635	methoxamine	16 µM	HL60	0	-0.172	-0.122	2488
5318	614	nalbuphine	10 µM	HL60	0	-0.173	-0.123	1379
5319	665	tridihexethyl	11 µM	HL60	0	-0.173	-0.121	2964
5320	622	sulfipyrazone	10 µM	HL60	0	-0.173	-0.137	1574
5321	661	remoxipride	10 µM	HL60	0	-0.173	-0.186	3124
5322	630	tacrine	16 µM	HL60	0	-0.173	-0.148	1278
5323	659	esculin	12 µM	HL60	0	-0.173	-0.182	3052
5324	640	etamivan	18 µM	HL60	0	-0.173	-0.141	1730
5325	649	tinidazole	16 µM	HL60	0	-0.173	-0.177	2568
5326	640	gliclazide	12 µM	HL60	0	-0.173	-0.157	1720
5327	641	cinchonidine	14 µM	HL60	0	-0.174	-0.141	1780
5328	619	triprolidine	13 µM	HL60	0	-0.174	-0.123	2376
5329	645	citolone	25 µM	HL60	0	-0.174	-0.123	2176
5330	629	procaine	15 µM	HL60	0	-0.174	-0.133	1838
5331	750	valproic acid	50 µM	HL60	0	-0.174	-0.169	6181
5332	659	rolitetracycline	8 µM	HL60	0	-0.174	-0.176	3031
5333	648	hexestrol	15 µM	HL60	0	-0.174	-0.134	2515
5334	619	aminoglutethimide	17 µM	HL60	0	-0.174	-0.097	2390
5335	613	apomorphine	6 µM	HL60	0	-0.174	-0.12	2005
5336	673	rolitetracycline	8 µM	MCF7	0	-0.174	-0.131	3369
5337	750	monorden	100 nM	HL60	0	-0.175	-0.143	6178
5338	659	bemegrade	26 µM	HL60	0	-0.175	-0.176	3051
5339	648	fluorouracine	12 µM	HL60	0	-0.175	-0.125	2521
5340	641	piperlongumine	13 µM	HL60	0	-0.175	-0.12	1764
5341	680	0175029-0000	10 µM	PC3	0	-0.176	-0.175	3691
5342	640	trimetazidine	12 µM	HL60	0	-0.176	-0.119	1727
5343	619	niflumic acid	14 µM	HL60	0	-0.176	-0.14	2399
5344	659	crotamiton	20 µM	HL60	0	-0.176	-0.167	3050
5345	613	azathioprine	14 µM	HL60	0	-0.177	-0.158	2028

5346	615	etodolac	14 µM	HL60	0	-0.177	-0.089	1407
5347	602	fulvestrant	1 µM	HL60	0	-0.177	-0.148	1146
5348	631	7-aminocephalo sporanic acid	15 µM	HL60	0	-0.177	-0.16	1322
5349	619	difenidol	12 µM	HL60	0	-0.177	-0.101	2374
5350	630	amoxicillin	11 µM	HL60	0	-0.177	-0.141	1265
5351	641	harmine	16 µM	HL60	0	-0.178	-0.079	1758
5352	665	pivmecillinam	8 µM	HL60	0	-0.178	-0.086	2973
5353	619	dropropizine	17 µM	HL60	0	-0.178	-0.16	2398
5354	645	myosmine	27 µM	HL60	0	-0.178	-0.08	2199
5355	635	thiostrepton	2 µM	HL60	0	-0.179	-0.146	2462
5356	660	bephenium hydroxynaphthoate	9 µM	HL60	0	-0.179	-0.138	3089
5357	710	ketanserin	7 µM	PC3	0	-0.179	-0.073	6649
5358	664	zalcitabine	19 µM	HL60	0	-0.179	-0.157	2932
5359	659	nicotinic acid	32 µM	HL60	0	-0.179	-0.171	3043
5360	651	cefapirin	9 µM	HL60	0	-0.18	-0.111	2730
5361	718	homatropine	11 µM	PC3	0	-0.18	-0.174	5058
5362	750	valproic acid	1 mM	HL60	0	-0.18	-0.159	6168
5363	659	ganciclovir	16 µM	HL60	0	-0.18	-0.173	3030
5364	630	clebopride	8 µM	HL60	0	-0.18	-0.15	1292
5365	619	bupivacaine	12 µM	HL60	0	-0.18	-0.16	2404
5366	659	propofol	22 µM	HL60	0	-0.18	-0.162	3048
5367	659	dimethadione	31 µM	HL60	0	-0.18	-0.199	3029
5368	701	trichostatin A	100 nM	PC3	0	-0.18	-0.163	4302
5369	749	repaglinide	9 µM	HL60	0	-0.18	-0.168	6135
5370	658	liothyronine	6 µM	HL60	0	-0.181	-0.158	2984
5371	648	metoprolol	6 µM	HL60	0	-0.181	-0.177	2543
5372	659	Prestwick-860	35 µM	HL60	0	-0.181	-0.184	3040
5373	630	androsterone	14 µM	HL60	0	-0.181	-0.152	1296
5374	750	chlorpromazine	1 µM	HL60	0	-0.182	-0.123	6176
5375	645	famprofazone	11 µM	HL60	0	-0.182	-0.163	2174
5376	640	propafenone	11 µM	HL60	0	-0.182	-0.133	1722
5377	619	bufexamac	18 µM	HL60	0	-0.182	-0.122	2382
5378	750	alvespimycin	100 nM	HL60	0	-0.182	-0.168	6172
5379	629	sulfacetamide	16 µM	HL60	0	-0.183	-0.108	1859
5380	514	tyrphostin AG-825	25 µM	MCF7	0	-0.183	-0.187	1114
5381	630	naftidrofuryl	8 µM	HL60	0	-0.183	-0.147	1267
5382	750	trifluoperazine	10 µM	HL60	0	-0.183	-0.147	6183
5383	619	norethisterone	13 µM	HL60	0	-0.183	-0.174	2383
5384	630	benfluorex	10 µM	HL60	0	-0.184	-0.161	1266
5385	641	syrosingopine	6 µM	HL60	0	-0.184	-0.163	1761
5386	649	fenoprofen	7 µM	HL60	0	-0.184	-0.168	2553
5387	641	papaverine	11 µM	HL60	0	-0.184	-0.15	1755
5388	623	methyldopa	19 µM	HL60	0	-0.184	-0.163	1619
5389	615	levamisole	17 µM	HL60	0	-0.185	-0.146	1410
5390	630	chlorprothixene	11 µM	HL60	0	-0.185	-0.154	1272

5391	634	neostigmine bromide	13 µM	HL60	0	-0.185	-0.161	2432
5392	704	apigenin	15 µM	PC3	0	-0.186	-0.186	4578
5393	618	tolbutamide	15 µM	HL60	0	-0.186	-0.183	2359
5394	645	promazine	12 µM	HL60	0	-0.186	-0.152	2173
5395	630	dextromethorphan	11 µM	HL60	0	-0.186	-0.185	1281
5396	641	berberine	11 µM	HL60	0	-0.186	-0.156	1778
5397	618	6-benzylaminopurine	18 µM	HL60	0	-0.186	-0.157	2351
5398	615	ethosuximide	28 µM	HL60	0	-0.186	-0.171	1433
5399	719	mefenamic acid	17 µM	PC3	0	-0.186	-0.212	5109
5400	660	etynodiol	10 µM	HL60	0	-0.186	-0.082	3102
5401	602	vorinostat	10 µM	HL60	0	-0.186	-0.123	1161
5402	659	carbachol	22 µM	HL60	0	-0.186	-0.178	3042
5403	664	zuclopenthixol	9 µM	HL60	0	-0.187	-0.189	2936
5404	649	medrysone	12 µM	HL60	0	-0.187	-0.198	2544
5405	619	trazodone	10 µM	HL60	0	-0.187	-0.117	2379
5406	661	proxymetacaine	12 µM	HL60	0	-0.187	-0.151	3113
5407	629	imipramine	13 µM	HL60	0	-0.187	-0.167	1849
5408	650	chlorpromazine	1 µM	HL60	0	-0.188	-0.16	2677
5409	644	galantamine	11 µM	HL60	0	-0.188	-0.081	2131
5410	506	fulvestrant	1 µM	MCF7	0	-0.188	-0.125	985
5411	664	fluticasone	8 µM	HL60	0	-0.189	-0.173	2928
5412	619	flunarizine	8 µM	HL60	0	-0.189	-0.128	2381
5413	629	metrifonate	16 µM	HL60	0	-0.19	-0.14	1839
5414	645	Prestwick-665	12 µM	HL60	0	-0.19	-0.17	2186
5415	649	eucatropine	12 µM	HL60	0	-0.19	-0.176	2556
5416	651	methazolamide	17 µM	HL60	0	-0.191	-0.168	2733
5417	630	N6-methyladenosine	14 µM	HL60	0	-0.191	-0.161	1271
5418	661	denatonium benzoate	9 µM	HL60	0	-0.192	-0.166	3123
5419	750	rosiglitazone	10 µM	HL60	0	-0.192	-0.181	6192
5420	645	Prestwick-674	14 µM	HL60	0	-0.192	-0.102	2179
5421	665	trichostatin A	100 nM	HL60	0	-0.192	-0.131	2949
5422	630	cefalexin	11 µM	HL60	0	-0.192	-0.168	1273
5423	648	napelline	11 µM	HL60	0	-0.192	-0.178	2522
5424	635	cefaclor	10 µM	HL60	0	-0.192	-0.128	2483
5425	649	sulfamethoxy pyridazine	14 µM	HL60	0	-0.192	-0.18	2550
5426	615	etofylline	18 µM	HL60	0	-0.193	-0.15	1409
5427	645	metamizole sodium	12 µM	HL60	0	-0.194	-0.121	2175
5428	659	doxazosin	7 µM	HL60	0	-0.195	-0.193	3024
5429	635	etifenin	12 µM	HL60	0	-0.195	-0.086	2477
5430	630	thioguanosine	13 µM	HL60	0	-0.195	-0.176	1264
5431	750	vorinostat	10 µM	HL60	0	-0.195	-0.141	6179
5432	631	calcium pantothenate	8 µM	HL60	0	-0.195	-0.147	1311
5433	665	spaglumic acid	13 µM	HL60	0	-0.196	-0.141	2962
5434	685	levonorgestrel	13 µM	MCF7	0	-0.196	-0.13	3606
5435	622	fipexide	9 µM	HL60	0	-0.196	-0.113	1560
5436	641	stachydrine	22 µM	HL60	0	-0.196	-0.163	1751

5437	615	scopolamine N-oxide	10 µM	HL60	0	-0.196	-0.14	1415
5438	631	buflomedil	12 µM	HL60	0	-0.196	-0.132	1338
5439	695	tolazoline	20 µM	MCF7	0	-0.196	-0.08	4844
5440	634	amiodarone	6 µM	HL60	0	-0.197	-0.113	2434
5441	648	skimmianine	15 µM	HL60	0	-0.197	-0.185	2504
5442	630	oxantel	7 µM	HL60	0	-0.197	-0.14	1277
5443	660	fluspirilene	8 µM	HL60	0	-0.197	-0.169	3086
5444	644	picrotoxinin	14 µM	HL60	0	-0.197	-0.179	2161
5445	630	pentoxyverine	8 µM	HL60	0	-0.198	-0.167	1268
5446	665	bethanechol	20 µM	HL60	0	-0.198	-0.135	2975
5447	631	ciclosporin	3 µM	HL60	0	-0.198	-0.133	1331
5448	644	conessine	11 µM	HL60	0	-0.199	-0.185	2135
5449	659	capsaicin	13 µM	HL60	0	-0.199	-0.188	3034
5450	664	letrozole	14 µM	HL60	0	-0.199	-0.199	2916
5451	664	epitiostanol	13 µM	HL60	0	-0.2	-0.195	2922
5452	660	meglumine	20 µM	HL60	0	-0.2	-0.12	3068
5453	619	diethylcarbamazine	10 µM	HL60	0	-0.2	-0.155	2394
5454	634	bisacodyl	11 µM	HL60	0	-0.2	-0.159	2435
5455	644	xylazine	18 µM	HL60	0	-0.2	-0.139	2132
5456	688	etifenin	12 µM	PC3	0	-0.2	-0.092	3998
5457	635	phenacetin	22 µM	HL60	0	-0.201	-0.124	2471
5458	704	captopril	17 µM	PC3	0	-0.201	-0.18	4585
5459	631	apigenin	15 µM	HL60	0	-0.201	-0.194	1321
5460	750	alpha-estradiol	10 nM	HL60	0	-0.201	-0.174	6169
5461	635	probenecid	14 µM	HL60	0	-0.201	-0.141	2464
5462	661	articaïne	12 µM	HL60	0	-0.201	-0.147	3138
5463	649	dicoumarol	12 µM	HL60	0	-0.202	-0.163	2561
5464	664	tocainide	17 µM	HL60	0	-0.202	-0.186	2931
5465	602	chlorpromazine	1 µM	HL60	0	-0.202	-0.168	1158
5466	635	L-methionine sulfoximine	22 µM	HL60	0	-0.203	-0.096	2470
5467	658	roxithromycin	5 µM	HL60	0	-0.203	-0.165	2992
5468	648	trioxysalen	18 µM	HL60	0	-0.203	-0.174	2516
5469	649	levonorgestrel	13 µM	HL60	0	-0.203	-0.182	2547
5470	658	beclometasone	8 µM	HL60	0	-0.204	-0.173	3001
5471	649	meclofenoxate	14 µM	HL60	0	-0.204	-0.193	2546
5472	640	imipenem	13 µM	HL60	0	-0.204	-0.147	1724
5473	648	altizide	10 µM	HL60	0	-0.205	-0.127	2527
5474	619	telenzepine	9 µM	HL60	0	-0.205	-0.16	2388
5475	635	omeprazole	12 µM	HL60	0	-0.205	-0.169	2467
5476	715	neostigmine bromide	13 µM	PC3	0	-0.206	-0.158	6735
5477	658	reserpine	7 µM	HL60	0	-0.206	-0.171	3003
5478	660	desoxycortone	12 µM	HL60	0	-0.206	-0.192	3099
5479	658	trichlormethiazide	11 µM	HL60	0	-0.206	-0.16	2998
5480	641	acepromazine	9 µM	HL60	0	-0.206	-0.109	1777
5481	664	pancuronium bromide	5 µM	HL60	0	-0.207	-0.18	2909
5482	660	prazosin	10 µM	HL60	0	-0.207	-0.176	3098

5483	629	hydroflumethiazide	12 µM	HL60	0	-0.207	-0.184	1851
5484	618	tropicamide	14 µM	HL60	0	-0.207	-0.161	2347
5485	634	felodipine	10 µM	HL60	0	-0.207	-0.179	2433
5486	649	flunixin	8 µM	HL60	0	-0.208	-0.176	2552
5487	664	sanguinarine	12 µM	HL60	0	-0.208	-0.187	2927
5488	749	ronidazole	20 µM	HL60	0	-0.208	-0.149	6134
5489	640	tubocurarine chloride	5 µM	HL60	0	-0.208	-0.158	1738
5490	635	salsolidin	16 µM	HL60	0	-0.208	-0.156	2463
5491	644	palmatine	10 µM	HL60	0	-0.209	-0.14	2138
5492	635	tobramycin	9 µM	HL60	0	-0.21	-0.117	2481
5493	631	amantadine	10 µM	HL60	0	-0.211	-0.127	1344
5494	660	(-)-atenolol	15 µM	HL60	0	-0.211	-0.175	3067
5495	659	phthalylsulfathiazole	10 µM	HL60	0	-0.211	-0.18	3033
5496	660	nitrendipine	11 µM	HL60	0	-0.211	-0.174	3087
5497	644	succinylsulfathiazole	11 µM	HL60	0	-0.211	-0.176	2166
5498	649	sulfadimidine	13 µM	HL60	0	-0.212	-0.166	2560
5499	658	arcaine	15 µM	HL60	0	-0.212	-0.159	3010
5500	648	kinetin	19 µM	HL60	0	-0.212	-0.169	2511
5501	749	piperidolate	11 µM	HL60	0	-0.212	-0.159	6129
5502	622	tremorine	15 µM	HL60	0	-0.213	-0.13	1579
5503	635	tolazamide	13 µM	HL60	0	-0.213	-0.172	2482
5504	618	phentolamine	13 µM	HL60	0	-0.214	-0.154	2362
5505	640	triflusal	16 µM	HL60	0	-0.214	-0.161	1717
5506	658	piromidic acid	14 µM	HL60	0	-0.214	-0.16	2996
5507	661	ursodeoxycholic acid	10 µM	HL60	0	-0.214	-0.175	3105
5508	749	benzylpenicillin	11 µM	HL60	0	-0.215	-0.189	6155
5509	658	fosfosal	18 µM	HL60	0	-0.216	-0.164	2997
5510	635	cetirizine	9 µM	HL60	0	-0.216	-0.166	2468
5511	640	laudanosine	11 µM	HL60	0	-0.216	-0.165	1741
5512	634	dicloxacillin	8 µM	HL60	0	-0.216	-0.219	2445
5513	615	pargyline	20 µM	HL60	0	-0.218	-0.172	1418
5514	659	fluvastatin	9 µM	HL60	0	-0.219	-0.18	3032
5515	749	verteporfin	3 µM	HL60	0	-0.219	-0.137	6133
5516	665	pivampicillin	9 µM	HL60	0	-0.22	-0.191	2945
5517	664	Prestwick-967	26 µM	HL60	0	-0.22	-0.205	2925
5518	749	Prestwick-1084	16 µM	HL60	0	-0.221	-0.135	6125
5519	749	estriol	14 µM	HL60	0	-0.221	-0.188	6140
5520	634	naringin	7 µM	HL60	0	-0.222	-0.205	2425
5521	634	colecalfiferol	10 µM	HL60	0	-0.222	-0.175	2436
5522	641	riboflavin	11 µM	HL60	0	-0.222	-0.148	1767
5523	644	solanine	5 µM	HL60	0	-0.222	-0.18	2152
5524	629	epirizole	17 µM	HL60	0	-0.223	-0.14	1845
5525	635	pentamidine	7 µM	HL60	0	-0.223	-0.164	2473
5526	635	propylthiouracil	23 µM	HL60	0	-0.223	-0.166	2476
5527	660	metyrapone	18 µM	HL60	0	-0.223	-0.18	3070
5528	664	moxonidine	17 µM	HL60	0	-0.224	-0.179	2923
5529	664	gibberellic acid	12 µM	HL60	0	-0.224	-0.202	2910



5530	750	LY-294002	100 nM	HL60	0	-0.225	-0.196	6175
5531	660	lorglumide	8 µM	HL60	0	-0.225	-0.183	3079
5532	648	estropipate	9 µM	HL60	0	-0.225	-0.167	2506
5533	749	oxprenolol	13 µM	HL60	0	-0.226	-0.181	6145
5534	660	terguride	9 µM	HL60	0	-0.226	-0.18	3096
5535	661	chrysin	16 µM	HL60	0	-0.227	-0.154	3106
5536	659	sulconazole	9 µM	HL60	0	-0.227	-0.183	3035
5537	629	benzonatate	7 µM	HL60	0	-0.227	-0.165	1843
5538	641	dacarbazine	22 µM	HL60	0	-0.228	-0.147	1762
5539	664	molindone	13 µM	HL60	0	-0.228	-0.192	2917
5540	641	epivincamine	11 µM	HL60	0	-0.229	-0.185	1783
5541	749	ticarcillin	9 µM	HL60	0	-0.229	-0.145	6146
5542	749	meropenem	10 µM	HL60	0	-0.23	-0.177	6141
5543	660	promethazine	12 µM	HL60	0	-0.23	-0.156	3100
5544	635	atovaquone	11 µM	HL60	0	-0.23	-0.079	2480
5545	641	ipratropium bromide	10 µM	HL60	0	-0.231	-0.198	1769
5546	630	coralyne	10 µM	HL60	0	-0.231	-0.131	1298
5547	749	mesalazine	26 µM	HL60	0	-0.231	-0.195	6162
5548	665	rimexolone	11 µM	HL60	0	-0.233	-0.196	2955
5549	665	iopanoic acid	7 µM	HL60	0	-0.233	-0.202	2965
5550	664	apramycin	7 µM	HL60	0	-0.236	-0.21	2914
5551	749	dexpropranolol	14 µM	HL60	0	-0.236	-0.16	6130
5552	660	urapidil	9 µM	HL60	0	-0.236	-0.182	3078
5553	648	cefalotin	10 µM	HL60	0	-0.236	-0.163	2517
5554	664	etofenamate	11 µM	HL60	0	-0.236	-0.212	2907
5555	664	pronetalol	15 µM	HL60	0	-0.237	-0.19	2902
5556	665	torasemide	11 µM	HL60	0	-0.237	-0.198	2956
5557	661	isradipine	11 µM	HL60	0	-0.237	-0.189	3129
5558	664	cefalonium	9 µM	HL60	0	-0.238	-0.222	2921
5559	665	risperidone	10 µM	HL60	0	-0.238	-0.17	2947
5560	665	piribedil	12 µM	HL60	0	-0.239	-0.204	2951
5561	660	N-acetyl-L-leucine	23 µM	HL60	0	-0.239	-0.173	3085
5562	631	cyanocobalamin	3 µM	HL60	0	-0.239	-0.166	1315
5563	749	natamycin	6 µM	HL60	0	-0.24	-0.17	6126
5564	630	dequalinium chloride	8 µM	HL60	0	-0.241	-0.171	1276
5565	750	fulvestrant	1 µM	HL60	0	-0.241	-0.173	6165
5566	660	aminohippuric acid	21 µM	HL60	0	-0.241	-0.185	3076
5567	660	cantharidin	20 µM	HL60	0	-0.241	-0.145	3075
5568	629	trichostatin A	100 nM	HL60	0	-0.242	-0.149	1835
5569	664	memantine	19 µM	HL60	0	-0.242	-0.207	2934
5570	631	ginkgolide A	10 µM	HL60	0	-0.243	-0.195	1324
5571	664	sitosterol	10 µM	HL60	0	-0.244	-0.208	2912
5572	629	allantoin	25 µM	HL60	0	-0.244	-0.196	1842
5573	660	tyloxapol	4 µM	HL60	0	-0.245	-0.163	3074
5574	665	talampicillin	8 µM	HL60	0	-0.246	-0.2	2954
5575	664	decamethonium bromide	10 µM	HL60	0	-0.246	-0.202	2933

5576	664	naftopidil	9 µM	HL60	0	-0.247	-0.221	2911
5577	665	levocabastine	9 µM	HL60	0	-0.247	-0.188	2948
5578	651	cinoxacin	15 µM	HL60	0	-0.247	-0.17	2722
5579	664	methyldopate	15 µM	HL60	0	-0.249	-0.209	2940
5580	641	hydrocotarnine	13 µM	HL60	0	-0.25	-0.147	1772
5581	665	ioxaglic acid	3 µM	HL60	0	-0.25	-0.193	2966
5582	651	mevalolactone	31 µM	HL60	0	-0.25	-0.175	2718
5583	664	fluvoxamine	9 µM	HL60	0	-0.251	-0.215	2913
5584	660	pipemidic acid	13 µM	HL60	0	-0.251	-0.19	3093
5585	661	alfaxalone	12 µM	HL60	0	-0.252	-0.172	3135
5586	664	oxamniquine	14 µM	HL60	0	-0.252	-0.209	2924
5587	664	tracazolate	12 µM	HL60	0	-0.252	-0.208	2919
5588	665	etomidate	16 µM	HL60	0	-0.252	-0.192	2958
5589	661	scopoletin	21 µM	HL60	0	-0.253	-0.177	3131
5590	664	sotalol	13 µM	HL60	0	-0.253	-0.201	2918
5591	629	sulfaphenazole	13 µM	HL60	0	-0.253	-0.194	1836
5592	629	meticrane	15 µM	HL60	0	-0.254	-0.188	1834
5593	635	norcyclobenzaprine	15 µM	HL60	0	-0.254	-0.128	2469
5594	750	acetylsalicylic acid	100 µM	HL60	0	-0.254	-0.21	6164
5595	660	dioxybenzone	16 µM	HL60	0	-0.254	-0.202	3101
5596	664	fursultiamine	9 µM	HL60	0	-0.255	-0.206	2929
5597	629	morantel	11 µM	HL60	0	-0.255	-0.195	1840
5598	665	roxarsone	15 µM	HL60	0	-0.256	-0.197	2950
5599	629	todralazine	15 µM	HL60	0	-0.256	-0.183	1841
5600	665	lymecycline	7 µM	HL60	0	-0.257	-0.199	2953
5601	629	chloramphenicol	12 µM	HL60	0	-0.258	-0.175	1837
5602	661	protriptyline	13 µM	HL60	0	-0.258	-0.166	3119
5603	635	6-azathymine	31 µM	HL60	0	-0.258	-0.182	2466
5604	635	selegiline	18 µM	HL60	0	-0.264	-0.125	2465
5605	665	Prestwick-1083	9 µM	HL60	0	-0.265	-0.224	2976
5606	664	etamsylate	15 µM	HL60	0	-0.273	-0.223	2915
5607	630	flupentixol	8 µM	HL60	0	-0.287	-0.199	1288
5608	2	phenyl biguanide	10 µM	MCF7	-0.279	-0.062	0.038	22
5609	21	genistein	1 µM	MCF7	-0.283	-0.048	0.053	267
5610	33	valproic acid	10 mM	MCF7	-0.295	-0.055	0.05	345
5611	1012	fulvestrant	1 µM	MCF7	-0.296	-0.061	0.045	5964
5612	17	tretinoin	1 µM	MCF7	-0.305	-0.064	0.045	224
5613	756	articaine	12 µM	MCF7	-0.321	-0.052	0.062	6517
5614	69	fluphenazine	10 µM	SKMEL!	-0.324	-0.059	0.056	494
5615	720	rifabutin	5 µM	MCF7	-0.327	-0.054	0.063	4349
5616	1084	16-phenyltetra norprostaglandin E2	10 µM	MCF7	-0.33	-0.054	0.064	7505
5617	98	monastrol	20 µM	MCF7	-0.337	-0.075	0.045	605
5618	68	monorden	100 nM	MCF7	-0.341	-0.072	0.05	489
5619	711	mexiletine	19 µM	MCF7	-0.341	-0.062	0.059	3973
5620	736	tribenoside	8 µM	MCF7	-0.342	-0.055	0.067	5429
5621	700	heliotrine	13 µM	MCF7	-0.344	-0.063	0.059	4739

5622	737	diprophylline	16 µM	MCF7	-0.344	-0.057	0.066	5482
5623	693	gibberellic acid	12 µM	PC3	-0.344	-0.059	0.063	4234
5624	689	L-methionine sulfoximine	22 µM	PC3	-0.348	-0.058	0.066	4070
5625	689	yohimbic acid	11 µM	PC3	-0.349	-0.051	0.073	4082
5626	637	aztreonam	9 µM	MCF7	-0.351	-0.066	0.059	2282
5627	699	griseofulvin	11 µM	MCF7	-0.351	-0.058	0.067	4687
5628	690	cefotetan	7 µM	MCF7	-0.352	-0.068	0.057	4116
5629	1004	fulvestrant	1 µM	MCF7	-0.357	-0.048	0.079	5926
5630	712	ketoconazole	8 µM	PC3	-0.364	-0.066	0.064	4624
5631	653	mimosine	20 µM	MCF7	-0.368	-0.073	0.058	2638
5632	1084	CP-863187	10 µM	MCF7	-0.368	-0.069	0.062	7508
5633	62	quinpirole	1 µM	MCF7	-0.37	-0.063	0.068	456
5634	744	altizide	10 µM	MCF7	-0.373	-0.058	0.074	6829
5635	700	flumetasone	10 µM	MCF7	-0.375	-0.05	0.083	4734
5636	1082	CP-944629	10 µM	MCF7	-0.376	-0.059	0.075	7497
5637	738	hyoscyamine	14 µM	MCF7	-0.377	-0.063	0.071	5524
5638	737	harmalol	15 µM	MCF7	-0.377	-0.065	0.069	5495
5639	13	nordihydroguaiaretic acid	1 µM	MCF7	-0.378	-0.087	0.048	203
5640	681	benzamil	11 µM	PC3	-0.38	-0.05	0.085	3738
5641	28	diclofenac	10 µM	MCF7	-0.381	-0.087	0.048	333
5642	734	bucladesine	8 µM	PC3	-0.382	-0.051	0.085	5886
5643	112	colchicine	100 nM	MCF7	-0.383	-0.077	0.059	644
5644	758	latamoxef	7 µM	MCF7	-0.383	-0.086	0.051	5609
5645	56	valproic acid	1 mM	PC3	-0.384	-0.064	0.073	433
5646	1066	thapsigargin	100 nM	MCF7	-0.384	-0.067	0.07	7053
5647	714	benserazide	14 µM	PC3	-0.385	-0.071	0.066	6722
5648	637	pyrantel	11 µM	MCF7	-0.387	-0.076	0.062	2260
5649	715	pipemidic acid	13 µM	PC3	-0.387	-0.056	0.082	6752
5650	720	homosalate	15 µM	MCF7	-0.388	-0.061	0.078	4355
5651	758	serotonin	19 µM	MCF7	-0.39	-0.087	0.052	5633
5652	737	mafenide	18 µM	MCF7	-0.391	-0.055	0.085	5499
5653	23	sulindac sulfide	50 µM	MCF7	-0.391	-0.092	0.047	308
5654	735	amoxicillin	11 µM	MCF7	-0.391	-0.063	0.076	5385
5655	690	azacitidine	16 µM	MCF7	-0.392	-0.075	0.064	4128
5656	705	etilefrine	18 µM	MCF7	-0.393	-0.065	0.075	4415
5657	732	dexamethasone	9 µM	PC3	-0.394	-0.058	0.083	5797
5658	632	acebutolol	11 µM	MCF7	-0.395	-0.066	0.074	1493
5659	36	imatinib	10 µM	MCF7	-0.397	-0.091	0.051	366
5660	692	mestranol	13 µM	PC3	-0.397	-0.07	0.072	4208
5661	41	raloxifene	100 nM	HL60	-0.398	-0.087	0.055	388
5662	735	butoconazole	8 µM	MCF7	-0.398	-0.065	0.077	5388
5663	741	tranylcypromine	24 µM	MCF7	-0.401	-0.07	0.073	5996
5664	756	pirlindole	12 µM	MCF7	-0.402	-0.057	0.086	6519
5665	13	15-delta prostaglandin J2	10 µM	MCF7	-0.402	-0.096	0.047	201
5666	744	ampyrone	20 µM	MCF7	-0.402	-0.076	0.068	6845

5667	715	chlortetracycline	8 µM	PC3	-0.403	-0.081	0.062	6761
5668	1064	trichostatin A	1 µM	MCF7	-0.403	-0.068	0.076	7043
5669	54	tanespimycin	1 µM	MCF7	-0.404	-0.071	0.072	428
5670	676	pronetalol	15 µM	MCF7	-0.404	-0.067	0.077	7322
5671	726	azathioprine	14 µM	MCF7	-0.405	-0.065	0.079	5262
5672	692	hydroxyachillin	14 µM	PC3	-0.407	-0.064	0.081	4213
5673	654	trichostatin A	100 nM	MCF7	-0.407	-0.057	0.088	3243
5674	702	bendroflumethiazide	9 µM	PC3	-0.408	-0.057	0.088	4315
5675	687	lithocholic acid	11 µM	MCF7	-0.409	-0.065	0.081	3899
5676	744	iopromide	5 µM	MCF7	-0.409	-0.063	0.083	6842
5677	71	indometacin	100 µM	SKMEL!	-0.41	-0.065	0.081	503
5678	33	valproic acid	500 µM	MCF7	-0.411	-0.088	0.059	347
5679	505	sirolimus	100 nM	MCF7	-0.412	-0.076	0.071	921
5680	709	protoveratrine A	5 µM	PC3	-0.412	-0.076	0.071	6618
5681	702	ethoxyquin	18 µM	PC3	-0.413	-0.073	0.074	4321
5682	705	sulpiride	12 µM	MCF7	-0.414	-0.084	0.063	4389
5683	708	josamycin	5 µM	MCF7	-0.415	-0.046	0.101	5692
5684	751	foliosidine	13 µM	MCF7	-0.416	-0.049	0.099	6057
5685	637	iproniazid	14 µM	MCF7	-0.416	-0.075	0.074	2288
5686	681	demeclocycline	8 µM	PC3	-0.417	-0.059	0.09	3706
5687	691	tolmetin	13 µM	MCF7	-0.417	-0.088	0.06	4167
5688	642	dantrolene	12 µM	MCF7	-0.418	-0.064	0.085	2329
5689	741	norfloxacin	13 µM	MCF7	-0.418	-0.073	0.076	5985
5690	766	isoxicam	12 µM	MCF7	-0.418	-0.072	0.077	7028
5691	752	estropipate	9 µM	MCF7	-0.419	-0.065	0.084	6068
5692	726	haloperidol	11 µM	MCF7	-0.421	-0.075	0.075	5273
5693	746	bupropion	14 µM	MCF7	-0.421	-0.067	0.083	6256
5694	670	guanadrel	8 µM	MCF7	-0.421	-0.067	0.083	3438
5695	737	Prestwick-920	14 µM	MCF7	-0.422	-0.062	0.088	5475
5696	692	pyrimethamine	16 µM	PC3	-0.423	-0.07	0.081	4194
5697	713	azathioprine	14 µM	PC3	-0.424	-0.054	0.097	4667
5698	654	ciclosporin	3 µM	MCF7	-0.426	-0.065	0.087	3267
5699	646	clonidine	15 µM	MCF7	-0.426	-0.079	0.073	3172
5700	728	labetalol	11 µM	PC3	-0.426	-0.064	0.088	4473
5701	683	pramocaine	12 µM	PC3	-0.427	-0.067	0.085	3811
5702	736	scopolamine N-oxide	10 µM	MCF7	-0.427	-0.075	0.077	5436
5703	755	butyl hydroxybenzoate	21 µM	MCF7	-0.427	-0.065	0.087	6446
5704	690	nafcillin	9 µM	MCF7	-0.427	-0.061	0.091	4103
5705	702	deferoxamine	6 µM	PC3	-0.428	-0.059	0.093	4317
5706	752	fluorometholone	11 µM	MCF7	-0.428	-0.062	0.09	6071
5707	662	racecadotril	10 µM	MCF7	-0.428	-0.084	0.069	2774
5708	766	xylometazoline	14 µM	MCF7	-0.428	-0.062	0.091	7020
5709	632	hydrochlorothiazide	13 µM	MCF7	-0.429	-0.071	0.082	1487
5710	682	ethoxyquin	18 µM	PC3	-0.43	-0.065	0.088	3764
5711	741	proxiphylline	17 µM	MCF7	-0.43	-0.059	0.094	5993
5712	731	fluorouracine	12 µM	PC3	-0.432	-0.056	0.098	5741
5713	54	staurosporine	10 nM	MCF7	-0.432	-0.081	0.073	425

5714	741	nifenazone	13 µM	MCF7	-0.432	-0.073	0.081	6016
5715	1049	SC-560	10 µM	MCF7	-0.432	-0.085	0.069	6870
5716	718	mafenide	18 µM	PC3	-0.433	-0.059	0.095	5079
5717	714	diltiazem	9 µM	PC3	-0.433	-0.091	0.063	6710
5718	690	metronidazole	23 µM	MCF7	-0.433	-0.055	0.099	4141
5719	767	troglitazone	10 µM	MCF7	-0.433	-0.066	0.088	6949
5720	671	sulfamonomethoxine	14 µM	MCF7	-0.433	-0.085	0.069	3484
5721	683	2,6-dimethylpiperidine	27 µM	PC3	-0.434	-0.091	0.064	3806
5722	646	fluphenazine	8 µM	MCF7	-0.435	-0.088	0.067	3194
5723	657	thiamine	12 µM	MCF7	-0.437	-0.097	0.058	2894
5724	692	colistin	3 µM	PC3	-0.437	-0.047	0.109	4212
5725	611	hesperetin	13 µM	PC3	-0.438	-0.068	0.088	1947
5726	654	SR-95531	11 µM	MCF7	-0.438	-0.069	0.087	3253
5727	687	CP-320650-01	10 µM	MCF7	-0.438	-0.052	0.104	3905
5728	654	amantadine	10 µM	MCF7	-0.438	-0.092	0.064	3280
5729	70	copper sulfate	100 µM	ssMCF7	-0.438	-0.053	0.103	500
5730	733	suxibuzone	9 µM	PC3	-0.439	-0.065	0.092	5806
5731	637	alverine	8 µM	MCF7	-0.439	-0.094	0.062	2273
5732	709	nifurtimox	14 µM	PC3	-0.441	-0.078	0.079	6608
5733	728	pindolol	16 µM	PC3	-0.442	-0.078	0.079	4496
5734	680	fludroxycortide	9 µM	PC3	-0.443	-0.071	0.087	3679
5735	704	pentamidine	7 µM	PC3	-0.443	-0.072	0.085	4573
5736	109	valproic acid	1 mM	SKMEL1	-0.443	-0.079	0.079	629
5737	732	tropine	28 µM	PC3	-0.444	-0.056	0.102	5790
5738	1051	trichostatin A	1 µM	MCF7	-0.444	-0.065	0.094	6879
5739	671	amrinone	21 µM	MCF7	-0.445	-0.082	0.077	3465
5740	744	cefalotin	10 µM	MCF7	-0.445	-0.085	0.074	6819
5741	702	spiramycin	5 µM	PC3	-0.445	-0.07	0.088	4319
5742	693	corynanthine	10 µM	PC3	-0.447	-0.067	0.092	4227
5743	719	phensuximide	21 µM	PC3	-0.448	-0.064	0.095	5097
5744	718	torasemide	11 µM	PC3	-0.448	-0.086	0.073	5057
5745	653	cefalexin	11 µM	MCF7	-0.448	-0.085	0.075	2628
5746	725	LY-294002	100 nM	MCF7	-0.449	-0.082	0.078	5213
5747	1025	PF-01378883-00	10 µM	PC3	-0.449	-0.068	0.092	6410
5748	1093	BCB000038	10 µM	PC3	-0.449	-0.079	0.081	7547
5749	685	sulfamethoxy pyridazine	14 µM	MCF7	-0.45	-0.101	0.059	3609
5750	756	ribavirin	16 µM	MCF7	-0.45	-0.087	0.073	6521
5751	706	liothyronine	6 µM	MCF7	-0.45	-0.085	0.075	4947
5752	654	cyclobenzaprine	13 µM	MCF7	-0.45	-0.08	0.081	3268
5753	626	acetylsalicylic acid	100 µM	MCF7	-0.451	-0.07	0.091	1629
5754	745	dienestrol	15 µM	MCF7	-0.452	-0.056	0.105	6208
5755	678	mephentoin	18 µM	MCF7	-0.452	-0.094	0.067	3580
5756	687	pramocaine	12 µM	MCF7	-0.453	-0.089	0.072	3894
5757	754	molsidomine	17 µM	PC3	-0.453	-0.059	0.102	6325
5758	755	megestrol	10 µM	MCF7	-0.454	-0.063	0.098	6468
5759	636	dihydrostreptomycin	3 µM	MCF7	-0.454	-0.093	0.068	2237

5760	653	naftidrofuryl	8 µM	MCF7	-0.455	-0.094	0.069	2622
5761	705	3-acetamidocoumarin	20 µM	MCF7	-0.455	-0.068	0.094	4426
5762	647	adenosine phosphate	11 µM	MCF7	-0.455	-0.064	0.098	3237
5763	736	iproniazid	14 µM	MCF7	-0.457	-0.106	0.056	5458
5764	710	dicloxacillin	8 µM	PC3	-0.457	-0.065	0.098	6666
5765	704	harman	18 µM	PC3	-0.457	-0.066	0.097	4584
5766	611	midecamycin	5 µM	PC3	-0.458	-0.061	0.102	1943
5767	1045	6-bromoindirubin -3'-oxime	500 nM	MCF7	-0.459	-0.094	0.07	6589
5768	731	tetracycline	8 µM	PC3	-0.46	-0.074	0.09	5757
5769	689	carteolol	12 µM	PC3	-0.461	-0.075	0.09	4096
5770	678	kaempferol	14 µM	MCF7	-0.461	-0.081	0.083	3579
5771	743	chlorphenamine	10 µM	MCF7	-0.463	-0.071	0.093	6773
5772	1047	5194442	20 µM	MCF7	-0.464	-0.061	0.104	6599
5773	766	etodolac	14 µM	MCF7	-0.464	-0.09	0.075	7006
5774	40	genistein	10 µM	MCF7	-0.464	-0.116	0.049	382
5775	1047	16,16-dimethyl prostaglandin E2	10 µM	MCF7	-0.464	-0.062	0.103	6597
5776	711	indapamide	11 µM	MCF7	-0.464	-0.08	0.086	3970
5777	627	amitriptyline	13 µM	MCF7	-0.465	-0.084	0.082	1701
5778	736	raubasine	10 µM	MCF7	-0.466	-0.078	0.088	5459
5779	690	etifenin	12 µM	MCF7	-0.467	-0.098	0.068	4117
5780	738	aztreonam	9 µM	MCF7	-0.468	-0.091	0.076	5535
5781	676	gabexate	10 µM	MCF7	-0.469	-0.053	0.114	7357
5782	732	sulfamethizole	15 µM	PC3	-0.47	-0.07	0.098	5798
5783	681	hydralazine	20 µM	PC3	-0.47	-0.091	0.077	3724
5784	627	thiamphenicol	11 µM	MCF7	-0.47	-0.081	0.086	1704
5785	673	monobenzone	20 µM	MCF7	-0.471	-0.113	0.054	3391
5786	55	troglitazone	10 µM	PC3	-0.471	-0.107	0.06	431
5787	744	labetalol	11 µM	MCF7	-0.472	-0.085	0.083	6809
5788	686	vincamine	11 µM	MCF7	-0.473	-0.094	0.075	3865
5789	680	nitrofurantoin	17 µM	PC3	-0.473	-0.09	0.078	3674
5790	1035	5194442	20 µM	MCF7	-0.474	-0.078	0.091	6558
5791	1055	scriptaid	10 µM	MCF7	-0.474	-0.084	0.085	6901
5792	703	quinethazone	14 µM	PC3	-0.474	-0.067	0.101	4529
5793	676	nifurtimox	14 µM	MCF7	-0.476	-0.076	0.093	7328
5794	747	ticarcillin	9 µM	MCF7	-0.476	-0.063	0.107	7185
5795	688	amiloride	13 µM	PC3	-0.476	-0.072	0.098	3990
5796	686	deferoxamine	6 µM	MCF7	-0.476	-0.1	0.07	3842
5797	690	levobunolol	12 µM	MCF7	-0.476	-0.076	0.094	4134
5798	751	2,6-dimethylpiperidine	27 µM	MCF7	-0.477	-0.075	0.095	6049
5799	655	neostigmine bromide	13 µM	MCF7	-0.477	-0.074	0.096	3294
5800	627	metrifonate	16 µM	MCF7	-0.478	-0.07	0.1	1675
5801	772	aminoglutethimide	17 µM	MCF7	-0.478	-0.058	0.112	7463
5802	632	levodopa	20 µM	MCF7	-0.478	-0.069	0.102	1472
5803	753	metitepine	8 µM	PC3	-0.479	-0.064	0.107	6312
5804	695	dydrogesterone	13 µM	MCF7	-0.481	-0.083	0.088	4836

5805	1071	AR-A014418	10 µM	PC3	-0.481	-0.056	0.116	7070
5806	695	doxylamine	10 µM	MCF7	-0.482	-0.068	0.104	4819
5807	710	methapyrilene	13 µM	PC3	-0.483	-0.106	0.066	6644
5808	706	harpagoside	8 µM	MCF7	-0.484	-0.087	0.085	4981
5809	744	kinetin	19 µM	MCF7	-0.484	-0.081	0.091	6813
5810	701	etiocholanolone	14 µM	PC3	-0.485	-0.059	0.114	4298
5811	733	clindamycin	9 µM	PC3	-0.485	-0.071	0.102	5815
5812	505	rottlerin	10 µM	MCF7	-0.486	-0.068	0.104	914
5813	734	ramifenazone	14 µM	PC3	-0.486	-0.081	0.092	5879
5814	94	bucladesine	20 µM	MCF7	-0.486	-0.063	0.11	591
5815	731	mevalolactone	31 µM	PC3	-0.486	-0.086	0.087	5738
5816	646	alprenolol	14 µM	MCF7	-0.486	-0.081	0.092	3188
5817	1081	semustine	100 µM	PC3	-0.487	-0.088	0.086	7492
5818	654	piperine	14 µM	MCF7	-0.488	-0.087	0.086	3263
5819	671	cefapirin	9 µM	MCF7	-0.488	-0.068	0.106	3471
5820	688	cefotetan	7 µM	PC3	-0.489	-0.058	0.116	3997
5821	633	apomorphine	6 µM	MCF7	-0.49	-0.092	0.083	1505
5822	633	midecamycin	5 µM	MCF7	-0.491	-0.066	0.109	1526
5823	617	nifenazone	13 µM	PC3	-0.491	-0.072	0.103	2122
5824	1008	AG-013608	10 µM	MCF7	-0.491	-0.082	0.093	5944
5825	632	prednisone	11 µM	MCF7	-0.491	-0.094	0.081	1478
5826	719	prednicarbate	8 µM	PC3	-0.491	-0.089	0.086	5119
5827	691	cimetidine	16 µM	MCF7	-0.491	-0.115	0.06	4144
5828	730	pilocarpine	15 µM	MCF7	-0.492	-0.069	0.106	5341
5829	1082	suramin sodium	10 µM	MCF7	-0.493	-0.103	0.072	7496
5830	704	piromidic acid	14 µM	PC3	-0.493	-0.068	0.108	4575
5831	683	citalopram	1 µM	PC3	-0.494	-0.085	0.091	3820
5832	686	famprofazone	11 µM	MCF7	-0.494	-0.074	0.102	3834
5833	685	tropicamide	14 µM	MCF7	-0.495	-0.122	0.055	3619
5834	692	zardaverine	15 µM	PC3	-0.496	-0.068	0.108	4209
5835	715	lynestrenol	14 µM	PC3	-0.496	-0.097	0.08	6756
5836	671	proadifen	10 µM	MCF7	-0.497	-0.082	0.095	3446
5837	54	chlorpromazine	1 µM	MCF7	-0.497	-0.099	0.078	426
5838	767	chlorpromazine	1 µM	MCF7	-0.497	-0.086	0.091	6936
5839	758	butyl hydroxybenzoate	21 µM	MCF7	-0.498	-0.085	0.092	5608
5840	744	estropipate	9 µM	MCF7	-0.499	-0.066	0.111	6808
5841	741	diphenhydramine	14 µM	MCF7	-0.499	-0.08	0.097	6020
5842	617	fenspiride	13 µM	PC3	-0.499	-0.083	0.095	2106
5843	646	terbutaline	7 µM	MCF7	-0.5	-0.077	0.101	3202
5844	715	bisoprolol	9 µM	PC3	-0.5	-0.062	0.116	6748
5845	1059	NS-398	10 µM	MCF7	-0.5	-0.099	0.079	6911
5846	611	metanephrine	17 µM	PC3	-0.5	-0.061	0.118	1933
5847	671	butacaine	13 µM	MCF7	-0.5	-0.07	0.108	3469
5848	1094	trichostatin A	1 µM	MCF7	-0.501	-0.074	0.104	7550
5849	728	dacarbazine	22 µM	PC3	-0.502	-0.088	0.09	4480
5850	754	10-methoxyharmalan	19 µM	PC3	-0.502	-0.067	0.111	6355
5851	1073	AH-6809	1 µM	PC3	-0.503	-0.088	0.091	7075

5852	1078	6-bromoindirubin -3 <sup>1</sup> -oxime	500 nM	MCF7	-0.503	-0.057	0.122	7101
5853	603	geldanamycin	1 µM	PC3	-0.503	-0.078	0.102	1228
5854	704	novobiocin	6 µM	PC3	-0.504	-0.083	0.096	4569
5855	703	chlorambucil	13 µM	PC3	-0.506	-0.05	0.13	4523
5856	648	naproxen	16 µM	HL60	-0.507	-0.109	0.071	2533
5857	738	pyrantel	11 µM	MCF7	-0.507	-0.075	0.105	5513
5858	637	pentoxifylline	14 µM	MCF7	-0.508	-0.086	0.095	2290
5859	690	fluticasone	8 µM	MCF7	-0.51	-0.075	0.106	4129
5860	1059	trichostatin A	1 µM	MCF7	-0.51	-0.073	0.108	6910
5861	654	cyanocobalamin	3 µM	MCF7	-0.51	-0.079	0.103	3252
5862	117	monastrol	100 µM	MCF7	-0.511	-0.107	0.075	681
5863	656	tetramisole	17 µM	MCF7	-0.511	-0.073	0.109	2849
5864	704	tetramisole	17 µM	PC3	-0.512	-0.073	0.109	4587
5865	755	pipemidic acid	13 µM	MCF7	-0.512	-0.056	0.126	6470
5866	1067	0316684-0000	10 µM	PC3	-0.512	-0.089	0.094	7057
5867	109	novobiocin	100 µM	SKMEL!	-0.513	-0.1	0.083	632
5868	693	phenazone	21 µM	PC3	-0.514	-0.118	0.065	4251
5869	644	retrorsine	11 µM	HL60	-0.515	-0.104	0.079	2129
5870	719	todralazine	15 µM	PC3	-0.515	-0.106	0.077	5087
5871	741	phenindione	18 µM	MCF7	-0.516	-0.087	0.097	5991
5872	710	glipizide	9 µM	PC3	-0.516	-0.098	0.086	6645
5873	682	acacetin	14 µM	PC3	-0.519	-0.122	0.063	3767
5874	715	adenosine phosphate	11 µM	PC3	-0.519	-0.058	0.127	6760
5875	758	3-acetylcoumarin	21 µM	MCF7	-0.523	-0.099	0.088	5624
5876	676	Prestwick-967	26 µM	MCF7	-0.524	-0.086	0.1	7346
5877	1047	PHA-00767505E	10 µM	MCF7	-0.524	-0.058	0.128	6596
5878	61	TTNPB	100 nM	PC3	-0.524	-0.061	0.125	451
5879	1040	PNU-0293363	10 µM	PC3	-0.524	-0.065	0.122	6568
5880	1067	colforsin	500 nM	PC3	-0.525	-0.09	0.097	7059
5881	1005	PF-00875133-00	10 µM	PC3	-0.527	-0.059	0.128	5928
5882	63	valproic acid	1 mM	PC3	-0.527	-0.098	0.09	458
5883	736	10-methoxyharmalan	19 µM	MCF7	-0.527	-0.09	0.098	5455
5884	1045	dinoprostone	10 µM	MCF7	-0.528	-0.115	0.073	6590
5885	725	estradiol	100 nM	MCF7	-0.529	-0.063	0.126	5205
5886	715	idazoxan	17 µM	PC3	-0.529	-0.095	0.094	6747
5887	110b	alpha-estradiol	10 nM	PC3	-0.529	-0.075	0.113	702
5888	736	tubocurarine chloride	5 µM	MCF7	-0.529	-0.124	0.065	5449
5889	655	iohexol	5 µM	MCF7	-0.531	-0.067	0.122	3322
5890	681	PNU-0230031	10 µM	PC3	-0.532	-0.085	0.104	3732
5891	714	cisapride	9 µM	PC3	-0.533	-0.098	0.091	6706
5892	653	clebopride	8 µM	MCF7	-0.533	-0.072	0.118	2646
5893	1007	PF-00539745-00	10 µM	PC3	-0.534	-0.072	0.118	5939
5894	695	picrotoxinin	14 µM	MCF7	-0.534	-0.078	0.113	4842
5895	719	rilmenidine	8 µM	PC3	-0.535	-0.065	0.125	5107
5896	655	niridazole	19 µM	MCF7	-0.535	-0.089	0.102	3301
5897	514	phentolamine	12 µM	MCF7	-0.535	-0.064	0.127	1138



5898	636	dexamethasone	9 µM	MCF7	-0.536	-0.096	0.095	2242
5899	514	(-)-catechin	11 µM	MCF7	-0.536	-0.089	0.102	1101
5900	626	alpha-estradiol	10 nM	MCF7	-0.537	-0.072	0.119	1635
5901	1038	16,16-dimethyl prostaglandin E2	10 µM	PC3	-0.538	-0.064	0.128	6562
5902	1075	MS-275	10 µM	PC3	-0.539	-0.081	0.11	7084
5903	637	flumequine	15 µM	MCF7	-0.539	-0.094	0.098	2276
5904	655	velnacrine	12 µM	MCF7	-0.54	-0.083	0.109	3292
5905	715	desoxycortone	12 µM	PC3	-0.541	-0.124	0.068	6758
5906	1050	H-89	500 nM	PC3	-0.541	-0.117	0.075	6873
5907	640	thiocolchicoside	7 µM	HL60	-0.541	-0.111	0.081	1726
5908	628	allantoin	25 µM	PC3	-0.541	-0.069	0.123	1800
5909	703	trichostatin A	100 nM	PC3	-0.541	-0.091	0.102	4526
5910	686	bendroflumethiazide	9 µM	MCF7	-0.543	-0.12	0.074	3840
5911	726	aciclovir	18 µM	MCF7	-0.544	-0.071	0.123	5278
5912	698	isocarboxazid	17 µM	PC3	-0.545	-0.063	0.131	7383
5913	1033	5155877	10 µM	MCF7	-0.546	-0.089	0.105	6549
5914	686	eucatropine	12 µM	MCF7	-0.546	-0.145	0.05	3841
5915	686	fluocinonide	8 µM	MCF7	-0.546	-0.112	0.083	3839
5916	673	bemegride	26 µM	MCF7	-0.547	-0.073	0.121	3389
5917	1087	BCB000038	10 µM	PC3	-0.547	-0.098	0.097	7520
5918	616	aminophenazone	17 µM	PC3	-0.548	-0.085	0.11	2060
5919	1071	CAY-10397	10 µM	PC3	-0.548	-0.071	0.124	7071
5920	628	diprophylline	16 µM	PC3	-0.549	-0.088	0.108	1811
5921	110b	genistein	10 µM	PC3	-0.549	-0.11	0.085	703
5922	691	corticosterone	12 µM	MCF7	-0.549	-0.104	0.092	4145
5923	729	fluvastatin	9 µM	MCF7	-0.55	-0.084	0.112	5290
5924	756	bacitracin	3 µM	MCF7	-0.55	-0.085	0.111	6488
5925	714	monobenzone	20 µM	PC3	-0.55	-0.093	0.103	6713
5926	685	fenoprofen	7 µM	MCF7	-0.554	-0.104	0.093	3612
5927	734	acenocoumarol	11 µM	PC3	-0.554	-0.084	0.113	5878
5928	690	phenacetin	22 µM	MCF7	-0.554	-0.094	0.103	4111
5929	1071	MS-275	10 µM	PC3	-0.555	-0.081	0.116	7074
5930	728	metoprolol	6 µM	PC3	-0.555	-0.08	0.117	4508
5931	671	mevalolactone	31 µM	MCF7	-0.555	-0.101	0.097	3459
5932	747	folic acid	9 µM	MCF7	-0.556	-0.071	0.127	7201
5933	741	ozagrel	15 µM	MCF7	-0.557	-0.084	0.114	5983
5934	714	nitrofuraf	20 µM	PC3	-0.557	-0.062	0.136	6721
5935	618	ethisterone	13 µM	HL60	-0.558	-0.091	0.107	2366
5936	505	5162773	7 µM	MCF7	-0.558	-0.066	0.133	892
5937	504	bucladesine	2 µM	MCF7	-0.559	-0.086	0.113	842
5938	692	probenecid	14 µM	PC3	-0.559	-0.056	0.143	4185
5939	720	chlorambucil	13 µM	MCF7	-0.56	-0.108	0.091	4345
5940	700	meclofenoxate	14 µM	MCF7	-0.56	-0.114	0.085	4729
5941	514	phenanthridinone	51 µM	MCF7	-0.56	-0.081	0.119	1115
5942	614	acenocoumarol	11 µM	HL60	-0.56	-0.119	0.08	1394
5943	1049	STOCK1N-28457	20 µM	MCF7	-0.561	-0.094	0.106	6869

5944	1061	SC-560	10 µM	MCF7	-0.561	-0.05	0.15	6913
5945	623	hemicholinium	7 µM	HL60	-0.563	-0.106	0.094	1601
5946	651	iopamidol	5 µM	HL60	-0.563	-0.122	0.078	2732
5947	703	tolbutamide	15 µM	PC3	-0.563	-0.056	0.145	4540
5948	690	oxamniquine	14 µM	MCF7	-0.563	-0.099	0.102	4124
5949	658	levobunolol	12 µM	HL60	-0.563	-0.122	0.078	3015
5950	690	pronetolol	15 µM	MCF7	-0.564	-0.116	0.084	4104
5951	1093	IC-86621	1 µM	PC3	-0.564	-0.056	0.145	7548
5952	645	pramocaine	12 µM	HL60	-0.564	-0.103	0.098	2198
5953	623	kanamycin	7 µM	HL60	-0.564	-0.102	0.099	1609
5954	1091	11-deoxy-16,16-dimethyl prostaglandin E2	10 µM	PC3	-0.564	-0.107	0.094	7538
5955	644	dydrogesterone	13 µM	HL60	-0.565	-0.126	0.075	2156
5956	616	pindolol	16 µM	PC3	-0.565	-0.063	0.138	2075
5957	1073	PHA-00816795	10 µM	PC3	-0.566	-0.094	0.108	7076
5958	632	metronidazole	23 µM	MCF7	-0.567	-0.069	0.133	1503
5959	654	meclocycline	6 µM	MCF7	-0.567	-0.076	0.126	3277
5960	1003	PF-00562151-00	10 µM	PC3	-0.568	-0.082	0.12	5922
5961	654	7-aminocephalo sporanic acid	15 µM	MCF7	-0.569	-0.124	0.079	3258
5962	753	methotrexate	9 µM	PC3	-0.569	-0.113	0.09	6318
5963	692	meptazinol	15 µM	PC3	-0.571	-0.104	0.099	4188
5964	704	pancuronium bromide	5 µM	PC3	-0.571	-0.095	0.108	4570
5965	654	metrizamide	5 µM	MCF7	-0.572	-0.071	0.132	3255
5966	733	kaempferol	14 µM	PC3	-0.573	-0.067	0.137	5839
5967	657	chloroquine	8 µM	MCF7	-0.574	-0.12	0.084	2869
5968	702	dicoumarol	12 µM	PC3	-0.574	-0.119	0.086	4323
5969	513	nordihydroguaiaretic acid	1 µM	MCF7	-0.574	-0.073	0.131	1061
5970	766	aceclofenac	11 µM	MCF7	-0.576	-0.076	0.129	7029
5971	1081	BCB000040	10 µM	PC3	-0.576	-0.106	0.099	7493
5972	761	mecamylamine	20 µM	PC3	-0.577	-0.07	0.135	7263
5973	737	isometheptene	8 µM	MCF7	-0.581	-0.051	0.156	5502
5974	613	josamycin	5 µM	HL60	-0.581	-0.136	0.071	2034
5975	645	mepenzolate bromide	10 µM	HL60	-0.582	-0.12	0.087	2169
5976	709	betahistine	17 µM	PC3	-0.582	-0.075	0.133	6611
5977	709	harmaline	14 µM	PC3	-0.583	-0.061	0.147	6623
5978	663	salsolinol	15 µM	MCF7	-0.584	-0.116	0.092	2791
5979	616	gentamicin	3 µM	PC3	-0.585	-0.106	0.102	2082
5980	741	heptaminol	22 µM	MCF7	-0.585	-0.078	0.131	6015
5981	649	furaltadone	11 µM	HL60	-0.585	-0.108	0.101	2554
5982	698	merbromin	5 µM	PC3	-0.586	-0.103	0.106	7398
5983	39	tacrolimus	1 µM	MCF7	-0.586	-0.139	0.07	378
5984	654	bacampicillin	8 µM	MCF7	-0.587	-0.07	0.139	3273
5985	654	dl-alpha tocopherol	9 µM	MCF7	-0.587	-0.065	0.144	3256
5986	762	triamterene	16 µM	PC3	-0.589	-0.085	0.125	7307
5987	615	oxolinic acid	15 µM	HL60	-0.589	-0.12	0.089	1419

5988	1075	pioglitazone	10 µM	PC3	-0.59	-0.082	0.128	7088
5989	618	vincamine	11 µM	HL60	-0.59	-0.107	0.103	2367
5990	662	dipivefrine	10 µM	MCF7	-0.59	-0.091	0.119	2744
5991	655	pilocarpine	15 µM	MCF7	-0.59	-0.071	0.139	3300
5992	615	piroxicam	12 µM	HL60	-0.592	-0.134	0.076	1405
5993	644	protoveratrine A	5 µM	HL60	-0.594	-0.113	0.099	2144
5994	725	acetylsalicylic acid	100 µM	MCF7	-0.595	-0.104	0.108	5201
5995	41	estradiol	10 nM	HL60	-0.595	-0.148	0.064	387
5996	654	N-acetylmuramic acid	14 µM	MCF7	-0.596	-0.078	0.134	3262
5997	651	hexylcaine	13 µM	HL60	-0.597	-0.125	0.088	2708
5998	1064	6-bromindirubin-3'-oxime	500 nM	MCF7	-0.597	-0.077	0.136	7044
5999	663	sparteine	17 µM	MCF7	-0.597	-0.126	0.087	2790
6000	54	iloprost	1 µM	MCF7	-0.599	-0.128	0.086	427
6001	61	indometacin	100 µM	PC3	-0.6	-0.071	0.143	452
6002	750	trichostatin A	1 µM	HL60	-0.601	-0.087	0.127	6193
6003	1091	BCB000039	10 µM	PC3	-0.601	-0.081	0.133	7536
6004	613	glipizide	9 µM	HL60	-0.601	-0.132	0.083	2008
6005	628	todralazine	15 µM	PC3	-0.601	-0.075	0.139	1799
6006	686	fludrocortisone	9 µM	MCF7	-0.603	-0.128	0.087	3866
6007	1067	SB-202190	1 µM	PC3	-0.603	-0.095	0.12	7058
6008	1095	CP-863187	10 µM	PC3	-0.604	-0.093	0.122	7558
6009	766	thiamphenicol	11 µM	MCF7	-0.605	-0.072	0.144	7033
6010	715	zaprinast	15 µM	PC3	-0.606	-0.116	0.1	6749
6011	728	amrinone	21 µM	PC3	-0.609	-0.102	0.115	4488
6012	615	flufenamic acid	14 µM	HL60	-0.609	-0.134	0.083	1420
6013	648	sulfamethizole	15 µM	HL60	-0.611	-0.136	0.082	2536
6014	651	butacaine	13 µM	HL60	-0.614	-0.1	0.118	2728
6015	704	N-acetylmuramic acid	14 µM	PC3	-0.614	-0.077	0.142	4582
6016	623	zidovudine	15 µM	HL60	-0.616	-0.102	0.117	1595
6017	1005	pioglitazone	10 µM	PC3	-0.617	-0.121	0.099	5930
6018	766	Prestwick-1082	12 µM	MCF7	-0.618	-0.088	0.133	7027
6019	641	pyridoxine	19 µM	HL60	-0.618	-0.117	0.103	1759
6020	644	bicuculline	11 µM	HL60	-0.621	-0.112	0.109	2139
6021	651	isopropamide iodide	8 µM	HL60	-0.621	-0.157	0.064	2720
6022	109	benserazide	10 µM	SKMEL!	-0.623	-0.113	0.109	631
6023	699	tiapride	11 µM	MCF7	-0.625	-0.066	0.156	4686
6024	504	5211181	12 µM	MCF7	-0.63	-0.092	0.132	834
6025	733	trifluridine	14 µM	PC3	-0.63	-0.1	0.125	5819
6026	623	methotrexate	9 µM	HL60	-0.631	-0.104	0.121	1599
6027	645	flunisolide	9 µM	HL60	-0.632	-0.141	0.084	2168
6028	611	hydroxyzine	9 µM	PC3	-0.632	-0.084	0.141	1941
6029	706	glimepiride	8 µM	MCF7	-0.634	-0.059	0.167	4973
6030	689	4-hydroxyphenazone	20 µM	PC3	-0.635	-0.084	0.142	4095
6031	681	tropicamide	14 µM	PC3	-0.637	-0.123	0.104	3722
6032	615	norfloxacin	13 µM	HL60	-0.639	-0.153	0.074	1406
6033	690	etofenamate	11 µM	MCF7	-0.645	-0.086	0.144	4108

6034	611	ciprofloxacin	11 µM	PC3	-0.645	-0.068	0.162	1939
6035	39	celecoxib	10 µM	MCF7	-0.646	-0.172	0.058	377
6036	614	naltrexone	10 µM	HL60	-0.647	-0.114	0.117	1363
6037	736	flavoxate	9 µM	MCF7	-0.648	-0.107	0.124	5427
6038	622	oxybutynin	10 µM	HL60	-0.649	-0.103	0.129	1551
6039	1061	trichostatin A	1 µM	MCF7	-0.65	-0.052	0.179	6916
6040	734	gentamicin	3 µM	PC3	-0.65	-0.062	0.17	5883
6041	650	troglitazone	10 µM	HL60	-0.652	-0.086	0.146	2692
6042	1058	PF-00562151-00	10 µM	PC3	-0.652	-0.081	0.151	6907
6043	612	oxybuprocaine	12 µM	HL60	-0.653	-0.106	0.127	1976
6044	689	trimethobenzamide	9 µM	PC3	-0.654	-0.081	0.152	4100
6045	1057	orlistat	10 µM	MCF7	-0.657	-0.092	0.142	6905
6046	110b	fulvestrant	1 µM	PC3	-0.657	-0.11	0.125	704
6047	630	bezafibrate	11 µM	HL60	-0.659	-0.142	0.093	1275
6048	1081	fulvestrant	1 µM	PC3	-0.66	-0.068	0.167	7495
6049	628	atracurium besilate	3 µM	PC3	-0.661	-0.07	0.166	1824
6050	1091	CP-319743	10 µM	PC3	-0.663	-0.135	0.101	7537
6051	1005	fulvestrant	1 µM	PC3	-0.664	-0.148	0.089	5931
6052	1057	STOCK1N-28457	20 µM	MCF7	-0.666	-0.122	0.115	6906
6053	622	benzylamine	12 µM	HL60	-0.667	-0.141	0.097	1552
6054	649	flecainide	8 µM	HL60	-0.667	-0.114	0.124	2557
6055	634	niridazole	19 µM	HL60	-0.67	-0.133	0.106	2440
6056	623	hycanthone	11 µM	HL60	-0.674	-0.104	0.136	1614
6057	661	enilconazole	13 µM	HL60	-0.674	-0.148	0.092	3139
6058	1059	BAS-012416453	38 µM	MCF7	-0.677	-0.064	0.177	6908
6059	1055	pioglitazone	10 µM	MCF7	-0.677	-0.084	0.157	6898
6060	686	metamizole sodium	12 µM	MCF7	-0.678	-0.15	0.092	3835
6061	618	ofloxacin	11 µM	HL60	-0.682	-0.109	0.134	2340
6062	661	aminocaproic acid	30 µM	HL60	-0.682	-0.118	0.125	3122
6063	602	rosiglitazone	10 µM	HL60	-0.682	-0.133	0.11	1174
6064	660	flucytosine	31 µM	HL60	-0.684	-0.118	0.125	3073
6065	660	flurbiprofen	16 µM	HL60	-0.684	-0.147	0.096	3095
6066	629	triflupromazine	10 µM	HL60	-0.691	-0.15	0.096	1855
6067	635	benperidol	10 µM	HL60	-0.696	-0.157	0.091	2475
6068	644	gramine	23 µM	HL60	-0.696	-0.115	0.133	2143
6069	640	harmol	16 µM	HL60	-0.701	-0.108	0.142	1750
6070	631	pepstatin	6 µM	HL60	-0.704	-0.149	0.102	1328
6071	614	tamoxifen	7 µM	HL60	-0.706	-0.121	0.13	1366
6072	720	flutamide	14 µM	MCF7	-0.709	-0.152	0.1	4361
6073	1077	SC-19220	10 µM	PC3	-0.712	-0.078	0.175	7095
6074	613	verapamil	8 µM	HL60	-0.713	-0.168	0.086	2009
6075	514	doxycycline	14 µM	MCF7	-0.716	-0.121	0.134	1113
6076	665	loracarbef	11 µM	HL60	-0.72	-0.121	0.135	2970
6077	616	midodrine	14 µM	PC3	-0.72	-0.096	0.161	2087
6078	619	fenofibrate	11 µM	HL60	-0.722	-0.166	0.091	2401
6079	729	debrisoquine	9 µM	MCF7	-0.724	-0.097	0.161	5288
6080	749	sertaconazole	8 µM	HL60	-0.726	-0.11	0.149	6128

6081	617	pentoxifylline	14 $\mu$ M	PC3	-0.726	-0.081	0.177	2127
6082	1057	AH-23848	1 $\mu$ M	MCF7	-0.733	-0.127	0.134	6903
6083	1059	SB-202190	1 $\mu$ M	MCF7	-0.735	-0.091	0.171	6909
6084	665	phensuximide	21 $\mu$ M	HL60	-0.739	-0.178	0.085	2960
6085	704	naringenin	15 $\mu$ M	PC3	-0.739	-0.099	0.164	4597
6086	640	bromperidol	10 $\mu$ M	HL60	-0.742	-0.165	0.099	1723
6087	623	brinzolamide	10 $\mu$ M	HL60	-0.747	-0.153	0.113	1615
6088	661	bacitracin	3 $\mu$ M	HL60	-0.749	-0.116	0.151	3109
6089	1061	SB-203580	1 $\mu$ M	MCF7	-0.753	-0.076	0.192	6915
6090	1069	0198306-0000	10 $\mu$ M	PC3	-0.756	-0.161	0.108	7069
6091	623	amikacin	7 $\mu$ M	HL60	-0.762	-0.129	0.143	1618
6092	627	adiphenine	11 $\mu$ M	MCF7	-0.774	-0.155	0.121	1709
6093	1059	PF-00562151-00	10 $\mu$ M	MCF7	-0.78	-0.079	0.199	6912
6094	631	carteolol	12 $\mu$ M	HL60	-0.785	-0.154	0.126	1340
6095	612	pyrimethamine	16 $\mu$ M	HL60	-0.815	-0.143	0.147	1974
6096	630	ketoconazole	8 $\mu$ M	HL60	-0.827	-0.15	0.144	1285
6097	631	betulinic acid	9 $\mu$ M	HL60	-0.83	-0.174	0.121	1345
6098	630	hesperidin	7 $\mu$ M	HL60	-0.831	-0.136	0.16	1294
6099	612	captopril	17 $\mu$ M	HL60	-0.839	-0.177	0.121	1988
6100	749	dorzolamide	11 $\mu$ M	HL60	-1	-0.201	0.155	6142