

SI Table S2. Analysis of the effect of PF-2771 on proliferation of breast cell lines using Cell Titer Glow assay (Promega).

Cell Line	Segment	Average EC₅₀ (nM)	standard error	CIN Index
HMEC	normal	>10000		0.15
184A1	pre-malignant	>10000		0.17
MCF10A	pre-malignant	5100	700	0.09
BT20	basal-a	92	17	0.30
HCC38	basal-a	31	1	0.29
MDA-MB-468	basal-a	14	7	0.24
HCC1806	basal-a	22	3	0.26
HCC70	basal-a	20	2	0.29
T47D	luminal	>10000		0.31
ZR7530	luminal	5700	4300	0.23
BT474	luminal	5400	2700	0.22
ZR751	luminal	268	239	0.19
HS578t	basal-b	>10000		0.24
MDA-MB-231	basal-b	6800	3200	0.18
MDA-MB-436	basal-b	5100	4900	0.32
MDA-MB-157	basal-b	30	13	0.26