

Supplementary Table 1. RPPA antibodies and Spearman correlation p values

			EMSAH3	U2AF65	p 54nrb	PSF
PKC alpha	ab32376	abcam	1	1	0.0466	0.1131
Ph-Erk	4370	Cell Signaling	0.468	0.00741	1	1
NF-κB p65	sc-109	Santa Cruz	5.46e-06	1.716e-05	1	1
Cyclin D1	2922	Cell Signaling	1	1	0.00021	8.19e-05
Ph Akt T308	9275	Cell Signaling	1	1	1	1
Ph Akt S473	9271	Cell Signaling	1	1	0.663	0.2457
Gsk3 beta	9315	Cell Signaling	4.66e-06	0.0179	1	1
c-Myc	sc-764	Santa Cruz	1	1	0.003	2.496e-06
JNK1	610628	BD Biosciences	1	1	0.00022	1.356e-06
PCNA	sc-7907	Santa Cruz	0.00024	7.02e-05	0.073	0.00466
Beta-catenin	9562	Cell Signaling	1.248e-11	8.97e-10	1	1
Ph Raf	9421	Cell Signaling	1	1	0.1633	0.00546
SRC	2123	Cell Signaling	0.00175	0.00358	1	1
p 38 alpha	9212	Cell Signaling	0.00207	0.00382	0.00055	1.94e-06
CDK4	2341-1	Epitomics	1	1	0.00468	0.00012
Akt1	610860	BD Biosciences	1	1	0.00105	5.85e-07
Akt2	3063	Cell Signaling	0.3042	1	0.0858	0.0507
ERK1	AF1575	R&D Systems	1	0.3549	1	1
ERK2	sc-81458	Santa Cruz	1	1	1	1
ErbB1	2646	Cell Signaling	1.443e-05	1.131e-07	0.00113	9.36e-06
Bcl-2	ab32124	abcam	1	0.00125	1	1
GRB2	3972	Cell Signaling	1	1	0.0238	0.00125
Her-2	ab17	NeoMarkers	0.624	0.0468	0.3588	0.01365

mTOR	2983	Cell Signaling	8.97e-05	0.000585	0.000858	7.02e-06
PARP	AM-30	Calbiochem	1	1	1	0.702
p 27	610241	BD Biosciences	0.1833	0.3003	1	1
P13K p110 alpha	4249	Cell Signaling	0.00585	0.000324	1	0.663
P13K p85 alpha	ab40755	abcam	1	1	1	1
P13K p110 beta	ab32569	abcam	1	1	0.0382	0.624
PLC gamma	ab41433	abcam	1	1	0.1131	9.75e-05
PP2A_A	2039	Cell Signaling	0.702	0.78	1	1
PP2A_B	4953	Cell Signaling	1	1	1	1
PTEN	9552	Cell Signaling	6.24e-10	3.354e-07	2.262e-06	1.092e-08
Rb	9309	Cell Signaling	1	0.2262	1	1
Smad23	3102	Cell Signaling	1	1	1	1
Stat3	610189	BD Biosciences	0.0226	0.663	0.00199	0.00012
Stat5	sc-835	Santa Cruz	5.46e-07	3.12e-05	0.00078	8.97e-06