

**Supplementary Table S1.** RPPA analysis performed on UACC903 cells.

<b>Antibody</b>	<b>Gene name</b>	<b>Fold change PDK1i./DMSO</b>	<b>Fold change AKTi./DMSO</b>	<b>Fold change PDK1i.-AKTi./DMSO</b>
S6_pS235_S236	RPS6	-22.89	-9.52	-31.39
S6_pS240_S244	RPS6	-25.36	-12.46	-23.85
Akt_pS473	AKT1 AKT2 AKT3	-3.16	-13.31	-17.75
Akt_pT308	AKT1 AKT2 AKT3	-5.58	-6.06	-10.21
p70-S6K_pT389	RPS6KB1	-3.05	-4.17	-4.94
GSK-3ab_pS21_S9	GSK3A GSK3B	-2.06	-2.13	-3.68
Tuberin_pT1462	TSC2	-2.11	-2.44	-3.24
mTOR_pS2448	MTOR	-1.86	-1.77	-2.56
GSK-3b_pS9	GSK3B	-1.79	-1.84	-2.45