


Protein Expression

	C6		IC( $\Delta$ )	p-value	FDR
					
HER3-R-V			0.571(0.010)	8.66e-05	2.50e-03
ATM-R-E			0.526(0.014)	8.66e-05	2.50e-03
PI3K-p85-R-V			0.497(0.014)	8.66e-05	2.50e-03
Akt-R-V			0.495(0.011)	8.66e-05	2.50e-03
PREX1-R-E			0.474(0.012)	8.66e-05	2.50e-03
STAT5-alpha-R-V			0.464(0.012)	8.66e-05	2.50e-03
NF2-R-C			0.463(0.010)	8.66e-05	2.50e-03
TAZ-R-V			0.460(0.012)	8.66e-05	2.50e-03
MEK1_pS217_S221-R-V			0.456(0.015)	1.73e-04	4.44e-03
PEA15-R-V			0.449(0.011)	3.46e-04	8.00e-03
PKC-alpha-M-V			0.439(0.125)	6.93e-04	1.33e-02
JAK2-R-E			0.439(0.011)	6.93e-04	1.33e-02
4E-BP1_pT70-R-V			0.436(0.014)	9.52e-04	1.69e-02
PKC-alpha_pS657-R-C			0.431(0.124)	1.04e-03	1.71e-02
4E-BP1_pS65-R-V			0.425(0.013)	1.30e-03	2.00e-02
NDRG1_pT346-R-V			0.421(0.015)	1.73e-03	2.11e-02
PEA15_pS116-R-V			0.421(0.120)	1.73e-03	2.11e-02
Fibronectin-R-V			0.421(0.012)	1.73e-03	2.11e-02
Paxillin-R-C			0.419(0.011)	1.73e-03	2.11e-02
beta-catenin_pS33_S37_T41-R-E			0.416(0.015)	2.08e-03	2.40e-02
RSK1-2-3-R-E			-0.432(0.011)	1.73e-04	2.00e-03
Annexin_VII-M-V			-0.432(0.012)	1.73e-04	2.00e-03
VEGFR2-R-V			-0.433(0.012)	1.73e-04	2.00e-03
EGFR-R-V			-0.434(0.011)	8.66e-05	1.18e-03
alpha-Catenin-M-V			-0.435(0.011)	8.66e-05	1.18e-03
HER2_pY1248-R-C			-0.437(0.011)	8.66e-05	1.18e-03
SHP-2_pY542-R-E			-0.439(0.012)	8.66e-05	1.18e-03
PAI-1-M-E			-0.449(0.126)	8.66e-05	1.18e-03
p90RSK-R-C			-0.451(0.011)	8.66e-05	1.18e-03
Bim(EP1036)-R-V			-0.453(0.011)	8.66e-05	1.18e-03
GATA3-M-V			-0.455(0.014)	8.66e-05	1.18e-03
Shc_pY317-R-E			-0.462(0.012)	8.66e-05	1.18e-03
Bim(CST2933)-R-E			-0.467(0.011)	8.66e-05	1.18e-03
Rab11-R-E			-0.490(0.012)	8.66e-05	1.18e-03
EGFR_pY1068-R-C			-0.500(0.012)	8.66e-05	1.18e-03
Syk-M-V			-0.581(0.009)	8.66e-05	1.18e-03
VHL-M-C			-0.627(0.008)	8.66e-05	1.18e-03
Rab25-R-V			-0.656(0.009)	8.66e-05	1.18e-03
E-Cadherin-R-V			-0.683(0.008)	8.66e-05	1.18e-03
Claudin-7-R-V			-0.704(0.009)	8.66e-05	1.18e-03