

# S3 vs Protein Expression

	S3	<div><div>1</div><div>0</div></div>																				IC( $\Delta$ )	P-val	FDR		
	alpha-Catenin-M-V																						0.590(0.011)	8.66e-05	1.43e-03	
	E-Cadherin-R-V																							0.551(0.016)	8.66e-05	1.43e-03
	Claudin-7-R-V																							0.512(0.015)	8.66e-05	1.43e-03
	Rab25-R-V																							0.488(0.020)	8.66e-05	1.43e-03
	VAV1-R-E																							0.474(0.021)	8.66e-05	1.43e-03
	Syk-M-V																							0.468(0.025)	8.66e-05	1.43e-03
	CD49b-M-V																							0.455(0.021)	8.66e-05	1.43e-03
	RASD2(SigHPA005839)-R-E																							0.453(0.023)	8.66e-05	1.43e-03
	c-Met-M-QC																							0.440(0.073)	8.66e-05	1.43e-03
	P-Cadherin-R-C																							0.438(0.021)	8.66e-05	1.43e-03
	SETD2-R-QC																							0.427(0.021)	8.66e-05	1.43e-03
	Annexin 1-M-E																							0.425(0.019)	8.66e-05	1.43e-03
	Fibronectin-R-V																							0.423(0.024)	8.66e-05	1.43e-03
	beta-Catenin-R-V																							0.391(0.014)	8.66e-05	1.43e-03
	ADAR1-R-V																							0.376(0.025)	1.73e-04	2.50e-03
	A-Raf_pS299-R-C																							0.372(0.025)	1.73e-04	2.50e-03
	VEGFR2-R-V																							0.362(0.021)	6.93e-04	8.89e-03
	INPP4B-R-V																							0.362(0.025)	6.93e-04	8.89e-03
	Rab11-R-E																							0.359(0.022)	8.66e-04	1.05e-02
	STAT3_pY705-R-V																							0.348(0.022)	1.47e-03	1.55e-02
	C-Raf(BD610151)-M-E																							-0.315(0.021)	4.07e-03	4.70e-02
	S6-R-E																							-0.321(0.023)	3.12e-03	3.79e-02
	Tuberin_pT1462-R-V																							-0.328(0.021)	2.68e-03	3.44e-02
	FOXO3a_pS318_S321-R-C																							-0.329(0.024)	2.42e-03	3.29e-02
	p90RSK_pT573-R-E																							-0.336(0.022)	1.82e-03	2.62e-02
	AMPK_pT172-R-V																							-0.339(0.026)	1.65e-03	2.53e-02
	XBP1-G-C																							-0.342(0.023)	1.47e-03	2.43e-02
	Bax-R-V																							-0.346(0.024)	1.04e-03	1.85e-02
	CDK1-R-V																							-0.350(0.018)	7.79e-04	1.50e-02
	DJ-1-R-V																							-0.351(0.018)	7.79e-04	1.50e-02
	MAPK_pT202_Y204-R-V																							-0.355(0.026)	4.33e-04	1.00e-02
	GSK3-alpha-beta_pS21_S9-R-V																							-0.356(0.025)	4.33e-04	1.00e-02
	PRDX1-R-V																							-0.361(0.026)	4.33e-04	1.00e-02
	PEA15_pS116-R-V																							-0.367(0.055)	3.46e-04	1.00e-02
	p38_pT180_Y182-R-V																							-0.389(0.023)	8.66e-05	3.33e-03
	PKC-pan_Betall_pS660-R-V																							-0.413(0.024)	8.66e-05	3.33e-03
	GAPDH-M-C																							-0.426(0.024)	8.66e-05	3.33e-03
	Smad1-R-V																							-0.441(0.022)	8.66e-05	3.33e-03
	eEF2-R-C																							-0.445(0.023)	8.66e-05	3.33e-03
	PDCD4-R-C																							-0.471(0.019)	8.66e-05	3.33e-03