

		-0.540(0.018)	2.16e-03	1.11e-01
		-0.531(0.052)	2.16e-03	1.11e-01
		-0.512(0.020)	2.16e-03	1.11e-01
		-0.479(0.024)	4.33e-03	1.11e-01
		-0.475(0.029)	4.33e-03	1.11e-01
		-0.470(0.635)	4.33e-03	1.11e-01
		-0.468(0.031)	4.33e-03	1.11e-01
		-0.463(0.034)	4.33e-03	1.11e-01
		-0.462(0.021)	4.33e-03	1.11e-01
		-0.453(0.036)	6.49e-03	1.15e-01
		-0.452(0.062)	6.49e-03	1.15e-01
		-0.451(0.626)	6.49e-03	1.15e-01
		-0.450(0.033)	6.49e-03	1.15e-01
		-0.437(0.015)	8.66e-03	1.25e-01
		-0.437(0.037)	8.66e-03	1.25e-01
		-0.437(0.017)	8.66e-03	1.25e-01
		-0.434(0.017)	1.08e-02	1.39e-01
		-0.430(0.015)	1.08e-02	1.39e-01
		-0.427(0.029)	1.52e-02	1.46e-01
		-0.424(0.019)	1.52e-02	1.46e-01
		0.449(0.025)	4.33e-03	4.76e-02
		0.454(0.037)	4.33e-03	4.76e-02
		0.466(0.016)	2.16e-03	2.78e-02
		0.466(0.013)	2.16e-03	2.78e-02
		0.468(0.041)	2.16e-03	2.78e-02
		0.472(0.052)	2.16e-03	2.78e-02
		0.494(0.593)	2.16e-03	2.78e-02
		0.502(0.011)	2.16e-03	2.78e-02
		0.504(0.046)	2.16e-03	2.78e-02
		0.520(0.046)	2.16e-03	2.78e-02
		0.524(0.038)	2.16e-03	2.78e-02
		0.526(0.040)	2.16e-03	2.78e-02
		0.535(0.013)	2.16e-03	2.78e-02
		0.540(0.007)	2.16e-03	2.78e-02
		0.583(0.013)	2.16e-03	2.78e-02
		0.620(0.054)	2.16e-03	2.78e-02
		0.628(0.042)	2.16e-03	2.78e-02
		0.633(0.034)	2.16e-03	2.78e-02
		0.696(0.062)	2.16e-03	2.78e-02
		IC(Δ)	P-val	FDR
		0.697(0.033)	2.16e-03	2.78e-02
C3				
Claudin-7-R-V				
TIGAR-R-V				
Syk-M-V				
Rab25-R-V				
CDK1-R-V				
E-Cadherin-R-V				
p90RSK-R-C				
c-Met-M-QC				
p14 Arf(CST2407)-M-E				
Lck-R-V				
HER3-R-V				
Caspase-8-M-QC				
RSK1-2-3-R-E				
Snail-M-QC				
PARP_cleaved-M-QC				
eIF4E-R-V				
Rab11-R-E				
TSC1-R-C				
RASD2(SigHPA005839)-R-E				
VAV1-R-E				
PRAS40_pT246-R-V				
53BP1-R-V				
4E-BP1_pT70-R-V				
4E-BP1_pS65-R-V				
IGFBP2-R-V				
eIF4G-R-C				
MIG-6-M-V				
NF2-R-C				
Transglutaminase-M-V				
Fibronectin-R-V				
PEA15-R-V				
TAZ-R-V				
Paxillin-R-C				
AR-R-V				
PEA15_pS116-R-V				
c-Kit-R-V				
Rictor_pT1135-R-V				
Heregulin-R-V				
PAI-1-M-E				
Caveolin-1-R-V				