

S4 vs Mutation

			IC(Δ)	P-val	FDR
	1	0			
S4					
APC.MC_MUT			0.500(0.021)	3.94e-07	3.85e-04
APC_MUT			0.404(0.021)	3.94e-07	3.85e-04
TPTE2_AMP			0.375(0.021)	3.94e-07	3.85e-04
LINC00421_AMP			0.375(0.021)	3.94e-07	3.85e-04
ANKRD26P3_AMP			0.375(0.021)	3.94e-07	3.85e-04
OR7E156P_AMP			0.375(0.017)	3.94e-07	3.85e-04
EGF_MUT			0.375(0.023)	3.94e-07	3.85e-04
CADPS_MUT			0.364(0.024)	3.94e-07	3.85e-04
LINC00442_AMP			0.351(0.022)	3.94e-07	3.85e-04
TUBA3C_AMP			0.351(0.022)	3.94e-07	3.85e-04
RNU6-52_AMP			0.351(0.022)	3.94e-07	3.85e-04
LATS2_AMP			0.351(0.022)	3.94e-07	3.85e-04
GJB6_AMP			0.351(0.022)	3.94e-07	3.85e-04
MIR2276_AMP			0.351(0.022)	3.94e-07	3.85e-04
SPATA13-AS1_AMP			0.351(0.022)	3.94e-07	3.85e-04
MIR4499_AMP			0.351(0.022)	3.94e-07	3.85e-04
CENPJ_AMP			0.351(0.022)	3.94e-07	3.85e-04
SPATA13_AMP			0.351(0.022)	3.94e-07	3.85e-04
C1QTNF9B-AS1_AMP			0.351(0.022)	3.94e-07	3.85e-04
RNF17_AMP			0.351(0.022)	3.94e-07	3.85e-04
SLC45A2_AMP			-0.250(0.024)	1.55e-04	2.42e-01
FAM90A1_AMP			-0.250(0.021)	1.55e-04	2.42e-01
CASC1_AMP			-0.253(0.026)	1.49e-04	2.42e-01
KRAS_AMP			-0.253(0.026)	1.49e-04	2.42e-01
LYRM5_AMP			-0.253(0.026)	1.49e-04	2.42e-01
SRPX_DEL			-0.256(0.011)	1.28e-04	2.42e-01
FAM35B2_AMP			-0.256(0.014)	1.21e-04	2.42e-01
CAMK2D_DEL			-0.256(0.012)	1.19e-04	2.42e-01
SEC24D_DEL			-0.256(0.014)	1.17e-04	2.42e-01
MTAP_DEL			-0.257(0.033)	7.18e-05	2.42e-01
ERGIC2_AMP			-0.257(0.027)	7.10e-05	2.42e-01
MYO10_AMP			-0.258(0.025)	6.94e-05	2.42e-01
CDKN2B_DEL			-0.263(0.032)	6.70e-05	2.42e-01
CDKN2A_DEL			-0.263(0.032)	6.70e-05	2.42e-01
ANK2_DEL			-0.265(0.015)	5.95e-05	2.42e-01
MIR920_AMP			-0.265(0.023)	3.35e-05	2.42e-01
KGFLP2_MUT			-0.274(0.015)	2.76e-05	2.42e-01
C17orf60_MUT			-0.276(0.024)	1.26e-05	2.13e-01
CDKN2B-AS1_DEL			-0.279(0.032)	1.18e-05	2.13e-01
TPTE_DEL			-0.284(0.022)	7.49e-06	2.13e-01