

Mutation		IC( $\Delta$ )	p-value	FDR
C9				
MUC4_MUT		0.406(0.010)	3.19e-07	2.46e-05
ANXA8_MUT		0.372(0.012)	3.19e-07	2.46e-05
KRT6C_MUT		0.352(0.010)	3.19e-07	2.46e-05
SHANK2-AS1_AMP		0.343(0.012)	3.19e-07	2.46e-05
CTTN_AMP		0.342(0.012)	3.19e-07	2.46e-05
MIR548K_AMP		0.342(0.012)	3.19e-07	2.46e-05
PPFIA1_AMP		0.342(0.012)	3.19e-07	2.46e-05
FADD_AMP		0.341(0.012)	3.19e-07	2.46e-05
ANO1_AMP		0.338(0.012)	3.19e-07	2.46e-05
SHANK2_AMP		0.338(0.012)	3.19e-07	2.46e-05
CTAGE9_MUT		0.330(0.011)	3.19e-07	2.46e-05
MIR3664_AMP		0.328(0.011)	3.19e-07	2.46e-05
FGF3_AMP		0.326(0.013)	3.19e-07	2.46e-05
FGF4_AMP		0.326(0.013)	3.19e-07	2.46e-05
MIR944_AMP		0.324(0.011)	3.19e-07	2.46e-05
SMAD4_DEL		0.321(0.012)	3.19e-07	2.46e-05
ORAOV1_AMP		0.319(0.013)	3.19e-07	2.46e-05
FGF19_AMP		0.314(0.013)	3.19e-07	2.46e-05
ZNF532_DEL		0.314(0.013)	3.19e-07	2.46e-05
OACYLP_DEL		0.314(0.013)	3.19e-07	2.46e-05
CCND1_AMP		0.313(0.013)	3.19e-07	2.46e-05
LOC100287225_DEL		0.312(0.013)	3.19e-07	2.46e-05
EGFEM1P_AMP		0.311(0.012)	3.19e-07	2.46e-05
TERT.228.or.250_MUT		-0.188(0.046)	1.28e-04	2.14e-01
USP17L4_AMP		-0.188(0.009)	1.10e-04	2.14e-01
PRSS58_AMP		-0.189(0.007)	1.07e-04	2.14e-01
LOC286184_DEL		-0.190(0.060)	8.23e-05	2.14e-01
KRAS.G12-13_MUT		-0.190(0.008)	8.17e-05	2.14e-01
BRAF_AMP		-0.191(0.009)	7.53e-05	2.14e-01
CHCHD3_AMP		-0.191(0.007)	6.99e-05	2.14e-01
TRY6_MUT		-0.191(0.009)	6.92e-05	2.14e-01
LRRC37A3_MUT		-0.192(0.010)	6.67e-05	2.14e-01
FAM21C_DEL		-0.196(0.058)	2.77e-05	1.58e-01
APC.MC_MUT		-0.196(0.039)	2.71e-05	1.58e-01
KRAS_MUT		-0.196(0.011)	2.65e-05	1.58e-01
ZNF717_MUT		-0.199(0.008)	1.82e-05	1.43e-01
AGAP4_DEL		-0.203(0.068)	1.08e-05	9.71e-02
FAM66B_AMP		-0.203(0.008)	1.08e-05	9.71e-02
USP17L1P_AMP		-0.209(0.008)	2.87e-06	3.60e-02
BRAF.V600E_MUT		-0.232(0.008)	3.19e-07	5.00e-03
BRAF_MUT		-0.241(0.009)	3.19e-07	5.00e-03
BRAF.MC_MUT		-0.243(0.008)	3.19e-07	5.00e-03
CADPS_MUT		-0.246(0.009)	3.19e-07	5.00e-03