Top 50 MSigDB Pathways

KRAS.LUNG UP.V1 DN
KRAS.300 UP.V1 DN
KRAS.600 UP.V1 DN
BRCA1 DN.V1 UP
PGF UP.V1 DN
PRC1 BMI UP.V1 UP
DCA UP.V1 UP
HALLMARK ALLOGRAFT REJECTION
IL15 UP.V1 UP
P53 DN.V2 UP
KRAS.600.LUNG.BREAST UP.V1 DN
E2F3 UP.V1 UP
KRAS.PROSTATE UP.V1 UP
PRC2 SUZ12 UP.V1 DN
LEF1 UP.V1 UP
KRAS.AMP.LUNG UP.V1 DN
IL21 UP.V1 DN
KRAS.AMP.LUNG UP.V1 UP
HALLMARK G2M CHECKPOINT
HALLMARK E2F TARGETS
HALLMARK MITOTIC SPINDLE
CORDENONSI YAP CONSERVED SIGNATURE
HALLMARK TNFA SIGNALING VIA NFKB
HOXA9 DN.V1 DN
PGF UP.V1 UP
ERBB2 UP.V1 UP
PRC2 EED DN.V1 DN
STK33 SKM UP
P53 DN.V1 UP
GCNP SHH UP LATE.V1 UP
E2F1 UP.V1 DN
MEK UP.V1 DN
LEF1 UP.V1 DN
HALLMARK MYC TARGETS V1
SIRNA EIF4GI DN
EGFR UP.V1 DN
CSR EARLY UP.V1 DN
ERBB2 UP.V1 DN
PRC2 EZH2 UP.V1 DN
E2F1 UP.V1 UP
HALLMARK MTORC1 SIGNALING
HINATA NFKB IMMU INF
HALLMARK GLYCOLYSIS
CSR LATE UP.V1 UP
TBK1.DF DN
RPS14 DN.V1 DN
HALLMARK HYPOXIA
HALLMARK EPITHELIAL MESENCHYMAL TRANSITION
VEGF A UP.V1 DN
HALLMARK UV RESPONSE DN

Collection
C6 Oncogenic
Hallmark
Other

2
1
0
−1
−2

Collection

TES vs GFP