



ERB2\_UP.V1\_DN  
KRAS.300\_UP.V1\_UP  
MYC\_UP.V1\_DN  
ALK\_DN.V1\_DN  
KRAS.600.LUNG.BREAST\_UP.V1\_DN  
MTOR\_UP.V1\_DN  
JNK\_DN.V1\_UP  
PRC2\_EZH2\_UP.V1\_DN  
IL2\_UP.V1\_UP  
CAMP\_UP.V1\_DN  
ATM\_DN.V1\_UP  
MEL18\_DN.V1\_UP  
CSR\_LATE\_UP.V1\_DN  
KRAS.600.LUNG.BREAST\_UP.V1\_UP  
STK33\_DN  
P53\_DN.V2\_UP  
P53\_DN.V1\_UP  
NOTCH\_DN.V1\_UP  
KRAS.DF.V1\_UP  
CSR\_LATE\_UP.V1\_UP  
P53\_DN.V1\_DN  
EGFR\_UP.V1\_UP  
E2F1\_UP.V1\_DN  
CRX\_DN.V1\_DN  
BMI1\_DN\_MEL18\_DN.V1\_UP  
ATF2\_S\_UP.V1\_DN  
LEF1\_UP.V1\_DN  
VEGF\_A\_UP.V1\_UP  
PIGF\_UP.V1\_DN  
KRAS.600\_UP.V1\_UP  
BMI1\_DN\_MEL18\_DN.V1\_DN  
AKT\_UP.V1\_DN  
PTEN\_DN.V1\_UP  
BMI1\_DN.V1\_UP  
CAHOY\_ASTROGLIAL  
TBK1.DF\_DN  
SNF5\_DN.V1\_DN  
RAF\_UP.V1\_UP  
VEGF\_A\_UP.V1\_DN  
MEK\_UP.V1\_UP  
RPS14\_DN.V1\_UP  
LEF1\_UP.V1\_UP  
GCNP\_SHH\_UP\_EARLY.V1\_UP  
E2F1\_UP.V1\_UP  
ESC\_V6.5\_UP\_EARLY.V1\_DN  
ESC\_J1\_UP\_LATE.V1\_UP  
ERB2\_UP.V1\_UP  
KRAS.KIDNEY\_UP.V1\_UP  
GCNP\_SHH\_UP\_LATE.V1\_UP  
CAHOY\_NEURONAL