

BILD\_SRC\_ONCOGENIC\_SIGNATURE PLASARI\_TGFB1\_SIGNALING\_VIA\_NFIC\_10HR\_UP PHESSE\_TARGETS\_OF\_APC\_AND\_MBD2\_UP GAVIN\_FOXP3\_TARGETS\_CLUSTER\_T7 REACTOME\_HOST\_INTERACTIONS\_OF\_HIV\_FACTORS **KEGG SPLICEOSOME** ALONSO\_METASTASIS\_UP LI\_WILMS\_TUMOR\_VS\_FETAL\_KIDNEY\_1\_DN REACTOME\_GAP\_JUNCTION\_DEGRADATION BIOCARTA\_PPARA\_PATHWAY HUANG\_GATA2\_TARGETS\_UP GROSS\_HYPOXIA\_VIA\_ELK3\_ONLY\_UP REACTOME\_CTLA4\_INHIBITORY\_SIGNALING REACTOME\_EUKARYOTIC\_TRANSLATION\_ELONGATION BOYLAN\_MULTIPLE\_MYELOMA\_D\_CLUSTER\_DN VIETOR\_IFRD1\_TARGETS