

CTIV\_PATHWAY, PID\_MYC\_ACTIV\_PATHWAY

WELCSH\_BRCA1\_TARGETS\_DN, WELCSH\_BRCA1\_TARGETS\_DN  
KEGG\_JAK\_STAT\_SIGNALING\_PATHWAY, KEGG\_JAK\_STAT\_SIGNALING\_PATHWAY  
REACTOME\_MTORC1\_MEDIATED\_SIGNALLING, REACTOME\_MTORC1\_MEDIATED\_SIGNALLING  
PID\_NFAT\_3PATHWAY, PID\_NFAT\_3PATHWAY  
SASSON\_RESPONSE\_TO\_FORSKOLIN\_DN, SASSON\_RESPONSE\_TO\_FORSKOLIN\_DN  
BIOCARTA\_EIF4\_PATHWAY, BIOCARTA\_EIF4\_PATHWAY  
BRACHAT\_RESPONSE\_TO\_METHOTREXATE\_DN, BRACHAT\_RESPONSE\_TO\_METHOTREXATE\_DN  
REACTOME\_TRANSCRIPTIONAL\_REGULATION\_OF\_WHITE\_ADIPOCYTE\_DIFFERENTIATION, REACTOME\_TRANSCRIPTIONAL\_REGULATION\_OF\_WHITE\_ADIPOCYTE\_D  
REACTOME\_ACTIVATION\_OF\_GENE\_EXPRESSION\_BY\_SREBF\_SREBP, REACTOME\_ACTIVATION\_OF\_GENE\_EXPRESSION\_BY\_SREBF\_SREBP  
BILBAN\_B\_CLL\_LPL\_UP, BILBAN\_B\_CLL\_LPL\_UP  
FAELT\_B\_CLL\_WITH\_VH3\_21\_UP, FAELT\_B\_CLL\_WITH\_VH3\_21\_UP  
SANSOM\_APC\_TARGETS, SANSOM\_APC\_TARGETS  
SATO\_SILENCED\_EPIGENETICALLY\_IN\_PANCREATIC\_CANCER, SATO\_SILENCED\_EPIGENETICALLY\_IN\_PANCREATIC\_CANCER  
REACTOME\_INTRINSIC\_PATHWAY\_FOR\_APOPTOSIS, REACTOME\_INTRINSIC\_PATHWAY\_FOR\_APOPTOSIS  
REACTOME\_HSF1\_DEPENDENT\_TRANSACTIVATION, REACTOME\_HSF1\_DEPENDENT\_TRANSACTIVATION  
BIOCARTA\_TEL\_PATHWAY, BIOCARTA\_TEL\_PATHWAY  
BAKER\_HEMATOPOIESIS\_STAT3\_TARGETS, BAKER\_HEMATOPOIESIS\_STAT3\_TARGETS  
BIOCARTA\_P38MAPK\_PATHWAY, BIOCARTA\_P38MAPK\_PATHWAY  
CAFFAREL\_RESPONSE\_TO\_THC\_8HR\_3\_DN, CAFFAREL\_RESPONSE\_TO\_THC\_8HR\_3\_DN  
MCBRYAN\_PUBERTAL\_BREAST\_6\_7WK\_UP, MCBRYAN\_PUBERTAL\_BREAST\_6\_7WK\_UP  
SEMBA\_FHIT\_TARGETS\_UP, SEMBA\_FHIT\_TARGETS\_UP  
REACTOME\_ATTENUATION\_PHASE, REACTOME\_ATTENUATION\_PHASE  
BIOCARTA\_CHEMICAL\_PATHWAY, BIOCARTA\_CHEMICAL\_PATHWAY  
REACTOME\_TP53\_REGULATES\_TRANSCRIPTION\_OF\_CELL\_DEATH\_GENES, REACTOME\_TP53\_REGULATES\_TRANSCRIPTION\_OF\_CELL\_DEATH\_GENES  
PID\_IL2\_PI3K\_PATHWAY, PID\_IL2\_PI3K\_PATHWAY  
KEGG\_RENAL\_CELL\_CARCINOMA, KEGG\_RENAL\_CELL\_CARCINOMA  
KEGG\_ADHERENS\_JUNCTION, KEGG\_ADHERENS\_JUNCTION  
REACTOME\_RORA\_ACTIVATES\_GENE\_EXPRESSION, REACTOME\_RORA\_ACTIVATES\_GENE\_EXPRESSION  
NAGY\_STAGA\_COMPONENTS\_HUMAN, NAGY\_STAGA\_COMPONENTS\_HUMAN  
DUTTA\_APOPTOSIS\_VIA\_NFKB, DUTTA\_APOPTOSIS\_VIA\_NFKB  
KEGG\_NON\_SMALL\_CELL\_LUNG\_CANCER, KEGG\_NON\_SMALL\_CELL\_LUNG\_CANCER  
NAGY\_TFTC\_COMPONENTS\_HUMAN, NAGY\_TFTC\_COMPONENTS\_HUMAN  
NGO\_MALIGNANT\_GLIOMA\_1P\_LOH, NGO\_MALIGNANT\_GLIOMA\_1P\_LOH