

STAT5A\_TARGETS\_DN, WIERENGA\_STAT5A\_TARGETS\_DN

WP\_STRIATED\_MUSCLE\_CONTRACTION\_PATHWAY, WP\_STRIATED\_MUSCLE\_CONTRACTION\_PATHWAY

REACTOME\_CELL\_EXTRACELLULAR\_MATRIX\_INTERACTIONS, REACTOME\_CELL\_EXTRACELLULAR\_MATRIX\_INTERACTIONS

ZHU\_CMV\_24\_HR\_DN, ZHU\_CMV\_24\_HR\_DN

IZADPANA\_H\_STEM\_CELL\_ADIPOSE\_VS\_BONE\_DN, IZADPANA\_H\_STEM\_CELL\_ADIPOSE\_VS\_BONE\_DN

REACTOME\_STRIATED\_MUSCLE\_CONTRACTION, REACTOME\_STRIATED\_MUSCLE\_CONTRACTION

MEBARKI\_HCC\_PROGENITOR\_WNT\_UP\_BLOCKED\_BY\_FZD8CRD, MEBARKI\_HCC\_PROGENITOR\_WNT\_UP\_BLOCKED\_BY\_FZD8CRD

MAHADEVAN\_GIST\_MORPHOLOGICAL\_SWITCH, MAHADEVAN\_GIST\_MORPHOLOGICAL\_SWITCH

KEGG\_ECM\_RECEPTOR\_INTERACTION, KEGG\_ECM\_RECEPTOR\_INTERACTION

BOYLAN\_MULTIPLE\_MYELOMA\_D\_CLUSTER\_DN, BOYLAN\_MULTIPLE\_MYELOMA\_D\_CLUSTER\_DN

FIGUEROA\_AML\_METHYLATION\_CLUSTER\_1\_UP, FIGUEROA\_AML\_METHYLATION\_CLUSTER\_1\_UP

VALK\_AML\_CLUSTER\_9, VALK\_AML\_CLUSTER\_9

FIGUEROA\_AML\_METHYLATION\_CLUSTER\_1\_DN, FIGUEROA\_AML\_METHYLATION\_CLUSTER\_1\_DN

REACTOME\_NEGATIVE\_REGULATION\_OF\_NMDA\_RECEPTOR\_MEDIATED\_NEURONAL\_TRANSMISSION, REACTOME\_NEGATIVE\_REGULATION\_OF\_NMDA\_RECEPTOR\_MEDIATED\_NEURONAL\_TRANSMISSION

KEGG\_HYPERTROPHIC\_CARDIOMYOPATHY\_HCM, KEGG\_HYPERTROPHIC\_CARDIOMYOPATHY\_HCM

BECKER\_TAMOXIFEN\_RESISTANCE\_DN, BECKER\_TAMOXIFEN\_RESISTANCE\_DN

DELASERNA\_TARGETS\_OF\_MYOD\_AND\_SMARCA4, DELASERNA\_TARGETS\_OF\_MYOD\_AND\_SMARCA4

REACTOME\_SYNTHESIS\_OF\_IP3\_AND\_IP4\_IN\_THE\_CYTOSOL, REACTOME\_SYNTHESIS\_OF\_IP3\_AND\_IP4\_IN\_THE\_CYTOSOL