

STEMNESS\_UP, RAMALHO\_STEMNESS\_UP

IKEDA\_MIR30\_TARGETS\_UP, IKEDA\_MIR30\_TARGETS\_UP

VANHARANTA\_UTERINE\_FIBROID\_WITH\_7Q\_DELETION\_UP, VANHARANTA\_UTERINE\_FIBROID\_WITH\_7Q\_DELETION\_UP

FLOTHO\_PEDIATRIC\_ALL\_THERAPY\_RESPONSE\_UP, FLOTHO\_PEDIATRIC\_ALL\_THERAPY\_RESPONSE\_UP

STEARMAN\_LUNG\_CANCER\_EARLY\_VS\_LATE\_UP, STEARMAN\_LUNG\_CANCER\_EARLY\_VS\_LATE\_UP

BROWNE\_HCMV\_INFECTION\_6HR\_DN, BROWNE\_HCMV\_INFECTION\_6HR\_DN

PECE\_MAMMARY\_STEM\_CELL\_DN, PECE\_MAMMARY\_STEM\_CELL\_DN

GOLDRATH\_IMMUNE\_MEMORY, GOLDRATH\_IMMUNE\_MEMORY

YAMAZAKI\_TCEB3\_TARGETS\_UP, YAMAZAKI\_TCEB3\_TARGETS\_UP

UEDA\_PERIFERAL\_CLOCK, UEDA\_PERIFERAL\_CLOCK

ELVIDGE\_HIF1A\_TARGETS\_UP, ELVIDGE\_HIF1A\_TARGETS\_UP

BYSTRYKH\_HEMATOPOIESIS\_STEM\_CELL\_AND\_BRAIN\_QTL\_TRANS, BYSTRYKH\_HEMATOPOIESIS\_STEM\_CELL\_AND\_BRAIN\_QTL\_TRANS

SARTIPY\_NORMAL\_AT\_INSULIN\_RESISTANCE\_UP, SARTIPY\_NORMAL\_AT\_INSULIN\_RESISTANCE\_UP

XU\_HGF\_SIGNALING\_NOT\_VIA\_AKT1\_48HR\_UP, XU\_HGF\_SIGNALING\_NOT\_VIA\_AKT1\_48HR\_UP

MARIADASON\_REGULATED\_BY\_HISTONE\_ACETYLATION\_DN, MARIADASON\_REGULATED\_BY\_HISTONE\_ACETYLATION\_DN

BURTON\_ADIPOGENESIS\_7, BURTON\_ADIPOGENESIS\_7

CHIARADONNA NEOPLASTIC\_TRANSFORMATION\_KRAS\_CDC25\_UP, CHIARADONNA NEOPLASTIC\_TRANSFORMATION\_KRAS\_CDC25\_UP

NAKAYAMA\_FRA2\_TARGETS, NAKAYAMA\_FRA2\_TARGETS

PYEON\_HPV\_POSITIVE\_TUMORS\_DN, PYEON\_HPV\_POSITIVE\_TUMORS\_DN

ONGUSAHA\_TP53\_TARGETS, ONGUSAHA\_TP53\_TARGETS