

**STEMNESS\_UP, RAMALHO\_STEMNESS\_UP**

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

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

COLDREN\_GEFITINIB\_RESISTANCE\_UP, COLDREN\_GEFITINIB\_RESISTANCE\_UP

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

GOLDRATH\_IMMUNE\_MEMORY, GOLDRATH\_IMMUNE\_MEMORY

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

FLECHNER\_PBL\_KIDNEY\_TRANSPLANT\_REJECTED\_VS\_OK\_DN, FLECHNER\_PBL\_KIDNEY\_TRANSPLANT\_REJECTED\_VS\_OK\_DN

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

UEDA\_PERIFERAL\_CLOCK, UEDA\_PERIFERAL\_CLOCK

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

XU\_CREBBP\_TARGETS\_UP, XU\_CREBBP\_TARGETS\_UP

NADLER\_HYPERGLYCEMIA\_AT\_OBESITY, NADLER\_HYPERGLYCEMIA\_AT\_OBESITY