

**KLE\_CELL\_DISEASE\_DN, JISON\_SICKLE\_CELL\_DISEASE\_DN**

BILANGES\_SERUM\_AND\_RAPAMYCIN\_SENSITIVE\_GENES, BILANGES\_SERUM\_AND\_RAPAMYCIN\_SENSITIVE\_GENES  
TOMLINS\_PROSTATE\_CANCER\_UP, TOMLINS\_PROSTATE\_CANCER\_UP  
RIZ\_ERYTHROID\_DIFFERENTIATION\_CCNE1, RIZ\_ERYTHROID\_DIFFERENTIATION\_CCNE1  
FLECHNER\_PBL\_KIDNEY\_TRANSPLANT\_OK\_VS\_DONOR\_DN, FLECHNER\_PBL\_KIDNEY\_TRANSPLANT\_OK\_VS\_DONOR\_DN  
ANDERSEN\_LIVER\_CANCER\_KRT19\_UP, ANDERSEN\_LIVER\_CANCER\_KRT19\_UP  
MARIADASON\_RESPONSE\_TO\_BUTYRATE\_SULINDAC\_6, MARIADASON\_RESPONSE\_TO\_BUTYRATE\_SULINDAC\_6  
CHNG\_MULTIPLE\_MYELOMA\_HYPERPLOID\_UP, CHNG\_MULTIPLE\_MYELOMA\_HYPERPLOID\_UP  
TIEN\_INTESTINE\_PROBIOTICS\_6HR\_UP, TIEN\_INTESTINE\_PROBIOTICS\_6HR\_UP  
CROMER\_METASTASIS\_UP, CROMER\_METASTASIS\_UP  
VANHARANTA\_UTERINE\_FIBROID\_WITH\_7Q\_DELETION\_DN, VANHARANTA\_UTERINE\_FIBROID\_WITH\_7Q\_DELETION\_DN  
ALCALA\_APOPTOSIS, ALCALA\_APOPTOSIS  
APPIERTO\_RESPONSE\_TO\_FENRETINIDE\_UP, APPIERTO\_RESPONSE\_TO\_FENRETINIDE\_UP  
GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_B\_UP, GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_B\_UP  
HOLLEMAN\_ASPARAGINASE\_RESISTANCE\_B\_ALL\_UP, HOLLEMAN\_ASPARAGINASE\_RESISTANCE\_B\_ALL\_UP