

RAPAMYCIN\_SENSITIVE\_GENES, BILANGES\_SERUM\_AND\_RAPAMYCIN\_SENSITIVE\_GENES

- JISON\_SICKLE\_CELL\_DISEASE\_DN, JISON\_SICKLE\_CELL\_DISEASE\_DN
- CHNG\_MULTIPLE\_MYELOMA\_HYPERPLOID\_UP, CHNG\_MULTIPLE\_MYELOMA\_HYPERPLOID\_UP
- GAVIN\_FOXP3\_TARGETS\_CLUSTER\_T7, GAVIN\_FOXP3\_TARGETS\_CLUSTER\_T7
- PECE\_MAMMARY\_STEM\_CELL\_UP, PECE\_MAMMARY\_STEM\_CELL\_UP
- TIEN\_INTESTINE\_PROBIOTICS\_6HR\_UP, TIEN\_INTESTINE\_PROBIOTICS\_6HR\_UP
- IRITANI\_MAD1\_TARGETS\_DN, IRTANI\_MAD1\_TARGETS\_DN
- CHAUHAN\_RESPONSE\_TO\_METHOXYESTRADIOL\_DN, CHAUHAN\_RESPONSE\_TO\_METHOXYESTRADIOL\_DN
- JOHNSTONE\_PARVB\_TARGETS\_2\_UP, JOHNSTONE\_PARVB\_TARGETS\_2\_UP
- TAKAO\_RESPONSE\_TO\_UVB\_RADIATION\_UP, TAKAO\_RESPONSE\_TO\_UVB\_RADIATION\_UP
- FLOTHO\_PEDIATRIC\_ALL\_THERAPY\_RESPONSE\_UP, FLOTHO\_PEDIATRIC\_ALL\_THERAPY\_RESPONSE\_UP
- LUI\_THYROID\_CANCER\_CLUSTER\_3, LUI\_THYROID\_CANCER\_CLUSTER\_3
- HOLLEMAN\_ASPARAGINASE\_RESISTANCE\_B\_ALL\_UP, HOLLEMAN\_ASPARAGINASE\_RESISTANCE\_B\_ALL\_UP
- YAMASHITA\_LIVER\_CANCER\_WITH\_EPCAM\_UP, YAMASHITA\_LIVER\_CANCER\_WITH\_EPCAM\_UP
- BILANGES\_SERUM\_RESPONSE\_TRANSLATION, BILANGES\_SERUM\_RESPONSE\_TRANSLATION
- ZHONG\_SECRETOME\_OF\_LUNG\_CANCER\_AND\_FIBROBLAST, ZHONG\_SECRETOME\_OF\_LUNG\_CANCER\_AND\_FIBROBLAST
- ANDERSEN\_LIVER\_CANCER\_KRT19\_UP, ANDERSEN\_LIVER\_CANCER\_KRT19\_UP
- EHLERS\_ANEUPLOIDY\_UP, EHLERS\_ANEUPLOIDY\_UP
- KAYO\_AGING\_MUSCLE\_DN, KAYO\_AGING\_MUSCLE\_DN
- HOLLEMAN\_VINCRISTINE\_RESISTANCE\_ALL\_DN, HOLLEMAN\_VINCRISTINE\_RESISTANCE\_ALL\_DN
- ACEVEDO\_NORMAL\_TISSUE\_ADJACENT\_TO\_LIVER\_TUMOR\_UP, ACEVEDO\_NORMAL\_TISSUE\_ADJACENT\_TO\_LIVER\_TUMOR\_UP
- WATANABE\_RECTAL\_CANCER\_RADIOOTHERAPY\_RESPONSIVE\_UP, WATANABE\_RECTAL\_CANCER\_RADIOOTHERAPY\_RESPONSIVE\_UP
- LINDGREN\_BLADDER\_CANCER\_CLUSTER\_1\_UP, LINDGREN\_BLADDER\_CANCER\_CLUSTER\_1\_UP
- KYNG\_RESPONSE\_TO\_H2O2, KYNG\_RESPONSE\_TO\_H2O2
- TOOKER\_GEMCITABINE\_RESISTANCE\_UP, TOOKER\_GEMCITABINE\_RESISTANCE\_UP
- BHATI\_G2M\_ARREST\_BY\_2METHOXYESTRADIOL\_DN, BHATI\_G2M\_ARREST\_BY\_2METHOXYESTRADIOL\_DN
- NUTT\_GBM\_VS\_AO\_GLIOMA\_DN, NUTT\_GBM\_VS\_AO\_GLIOMA\_DN
- ZHANG\_PROLIFERATING\_VS\_QUIESCENT, ZHANG\_PROLIFERATING\_VS\_QUIESCENT
- TONG\_INTERACT\_WITH\_PTTG1, TONG\_INTERACT\_WITH\_PTTG1
- HILLION\_HMGA1B\_TARGETS, HILLION\_HMGA1B\_TARGETS