



- KEGG\_DILATED\_CARDIOMYOPATHY
- ANDERSEN\_CHOLANGIOCARCINOMA\_CLASS2
- SABATES\_COLORECTAL\_ADENOMA\_UP
- WONG\_ENDMETRIUM\_CANCER\_DN
- TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_10D\_DN
- HOLLERN\_EMT\_BREAST\_TUMOR\_DN
- XIE\_ST\_HSC\_S1PR3\_OE\_UP
- HOELZEL\_NF1\_TARGETS\_UP
- SEKI\_INFLAMMATORY\_RESPONSE\_LPS\_UP
- AFFAR\_YY1\_TARGETS\_UP
- WP\_IL1\_AND\_MEGAKARYOCYTES\_IN\_OBESITY
- PETROVA\_ENDOTHELIUM\_LYMPHATIC\_VS\_BLOOD\_DN
- BRUECKNER\_TARGETS\_OF\_MIRLET7A3\_DN
- NAKAJIMA\_MAST\_CELL
- REN\_ALVEOLAR\_RHABDOMYOSARCOMA\_UP
- DAVICIONI\_MOLECULAR\_ARMS\_VS\_ERMS\_DN
- CHEBOTAEV\_GR\_TARGETS\_DN
- LIM\_MAMMARY\_LUMINAL\_MATURE\_DN
- BHAT\_ESR1\_TARGETS\_NOT\_VIA\_AKT1\_DN
- PLASARI\_NFIC\_TARGETS\_BASAL\_UP
- MOHANKUMAR\_HOXA1\_TARGETS\_DN
- KIM\_RESPONSE\_TO\_TSA\_AND\_DECITABINE\_UP
- CROMER\_TUMORIGENESIS\_UP
- MEISSNER\_NPC\_HCP\_WITH\_H3K4ME3\_AND\_H3K27ME3
- MUELLER\_METHYLATED\_IN\_GLIOLASTOMA
- SERVITJA\_ISLET\_HNF1A\_TARGETS\_UP
- BLANCO\_MELO\_HUMAN\_PARAINFLUENZA\_VIRUS\_3\_INFECTION
- BROWNE\_HCMV\_INFECTION\_2HR\_UP
- WU\_CELL\_MIGRATION
- PEDERSEN\_METASTASIS\_BY\_ERBB2\_ISOFORM\_4
- LIANG\_SILENCED\_BY\_METHYLATION\_2
- TONKS\_TARGETS\_OF\_RUNX1\_RUNX1T1\_FUSION\_HSC\_UP
- VILIMAS\_NOTCH1\_TARGETS\_UP
- TONKS\_TARGETS\_OF\_RUNX1\_RUNX1T1\_FUSION GRANULOCY
- LINDSTEDT\_DENDRITIC\_CELL\_MATURATION\_A
- REACTOME\_INTERLEUKIN\_10\_SIGNALING
- SATO\_SILENCED\_EPIGENETICALLY\_IN\_PANCREATIC\_CANCER
- CHIANG\_LIVER\_CANCER\_SUBCLASS\_CTNNB1\_DN
- RIGGI\_EWING\_SARCOMA\_PROGENITOR\_DN
- NABA\_ECM\_AFFILIATED
- TONKS\_TARGETS\_OF\_RUNX1\_RUNX1T1\_FUSION\_MONOCYTE
- PHONG\_TNF\_TARGETS\_UP
- WP\_LUNG\_FIBROSIS
- AIGNER\_ZEB1\_TARGETS
- NAKAYAMA\_SOFT\_TISSUE\_TUMORS\_PCA2\_DN
- GRAHAM\_CML\_QUIESCENT\_VS\_CML\_DIVIDING\_UP
- VART\_KSHV\_INFECTION\_ANGIOGENIC\_MARKERS\_DN
- VECCHI\_GASTRIC\_CANCER\_ADVANCED\_VS\_EARLY\_UP
- WP\_GPCRS\_CLASS\_B\_SECRETINLIKE
- HAHTOLA\_MYCOSIS\_FUNGOIDES\_CD4\_UP
- PEDERSEN\_TARGETS\_OF\_611CTF\_ISOFORM\_OF\_ERBB2
- BHAT\_ESR1\_TARGETS\_VIA\_AKT1\_DN
- RASHI\_RESPONSE\_TO\_IONIZING\_RADIATION\_2
- CERVERA\_SDHB\_TARGETS\_1\_UP
- TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_10D\_UP
- LEIN\_CHOROID\_PLEXUS\_MARKERS
- REACTOME\_ADHERENS\_JUNCTIONS\_INTERACTIONS
- GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_F\_UP
- REACTOME\_CELL\_JUNCTION\_ORGANIZATION
- ZHONG\_RESPONSE\_TO\_AZACITIDINE\_AND\_TSA\_UP
- DURAND\_STROMA\_NS\_UP
- WOO\_LIVER\_CANCER\_RECURRENCE\_UP
- TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_16D\_UP
- ZHAN\_MULTIPLE\_MYELOMA\_LB\_UP
- KEGG\_CALCIIUM\_SIGNALING\_PATHWAY
- TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_8D\_UP
- LENAOUR\_DENDRITIC\_CELL\_MATURATION\_UP
- HUMMERICH\_SKIN\_CANCER\_PROGRESSION\_UP
- SENGUPTA\_NASOPHARYNGEAL\_CARINOMA\_WITH\_LMP1\_DN
- LIAN\_LIPA\_TARGETS\_3M
- REACTOME\_CLASS\_B\_2\_SECRETIN\_FAMILY\_RECEPTORS
- MIKKELSEN\_ES\_ICP\_WITH\_H3K4ME3\_AND\_H3K27ME3
- SMID\_BREAST\_CANCER\_LUMINAL\_A\_UP
- LIAN\_LIPA\_TARGETS\_6M
- REACTOME\_DEGRADATION\_OF\_THE\_EXTRACELLULAR\_MATRI
- KEGG\_STEROID\_HORMONE\_BIOSYNTHESIS
- REACTOME\_MUSCLE\_CONTRACTION
- NABA\_ECM\_GLYCOPROTEINS
- WP\_NOCGMPPKG\_MEDIATED\_NEUROPROTECTION
- RICKMAN\_HEAD\_AND\_NECK\_CANCER\_C
- RICKMAN\_HEAD\_AND\_NECK\_CANCER\_A
- MEISSNER\_BRAIN\_HCP\_WITH\_H3\_UNMETHYLATED
- CROONQUIST\_STROMAL\_STIMULATION\_UP
- DAVICIONI\_TARGETS\_OF\_PAX\_FOXO1\_FUSIONS\_DN
- FIGUEROA\_AML\_METHYLATION\_CLUSTER\_6\_DN
- PID\_INTEGRIN4\_PATHWAY
- LINDVALL\_IMMORTALIZED\_BY\_TERT\_UP
- KONDO\_PROSTATE\_CANCER\_WITH\_H3K27ME3
- BILANGES\_SERUM\_SENSITIVE\_VIA\_TSC1
- ONDER\_CDH1\_TARGETS\_3\_DN
- BOSCO\_EPITHELIAL\_DIFFERENTIATION\_MODULE
- REACTOME\_DNA\_METHYLATION
- REACTOME\_ACTIVATED\_PKN1\_STIMULATES\_TRANSCRIPTION
- REACTOME\_CONDENSATION\_OF\_PROPHASE\_CHROMOSOMES
- REACTOME\_PRC2\_METHYLATES\_HISTONES\_AND\_DNA
- REACTOME\_RHO\_GTPASES\_ACTIVATE\_PKNS
- REACTOME\_ERCC6\_CSB\_AND\_EHMT2\_G9A\_POSITIVELY\_REGU
- REACTOME\_RUNX1\_REGULATES\_GENES\_INVOLVED\_IN\_MEGA
- REACTOME\_MEIOSIS
- REACTOME\_MEIOTIC\_SYNAPSIS
- REACTOME\_REPRODUCTION
- REACTOME\_L1CAM\_INTERACTIONS
- FARMER\_BREAST\_CANCER\_CLUSTER\_4
- REACTOME\_EICOSANOID\_LIGAND\_BINDING\_RECEPTORS
- WP\_EICOSANOID\_METABOLISM\_VIA\_CYCLO\_OXYGENASES\_CO
- VERHAAK\_AML\_WITH\_NPM1\_MUTATED\_UP
- ALCALAY\_AML\_BY\_NPM1\_LOCALIZATION\_UP
- TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_3D\_UP
- HINATA\_NFKB\_TARGETS\_KERATINOCYTE\_UP
- GRAHAM\_CML\_DIVIDING\_VS\_NORMAL\_QUIESCENT\_DN
- WP\_STRIATED\_MUSCLE\_CONTRACTION\_PATHWAY
- GHANDHI\_DIRECT\_IRRADIATION\_UP
- VART\_KSHV\_INFECTION\_ANGIOGENIC\_MARKERS\_UP
- BLANCO\_MELO\_COVID19\_SARS\_COV\_2\_POS\_PATIENT\_LUNG\_
- LIEN\_BREAST\_CARCINOMA\_METAPLASTIC
- AZARE\_NEOPLASTIC\_TRANSFORMATION\_BY\_STAT3\_UP
- JECHLINGER\_EPITHELIAL\_TO\_MESENCHYMAL\_TRANSITION\_DN
- ONDER\_CDH1\_SIGNALING\_VIA\_CTNNB1
- HESS\_TARGETS\_OF\_HOXA9\_AND\_MEIS1\_DN
- GERY\_CEBP\_TARGETS
- HELLEBREKERS\_SILENCED\_DURING\_TUMOR\_ANGIOGENESIS
- CHEBOTAEV\_GR\_TARGETS\_UP
- WINZEN\_DEGRADED\_VIA\_KHSRP
- DUTERTRE\_ESTRADIOL\_RESPONSE\_6HR\_DN
- TONKS\_TARGETS\_OF\_RUNX1\_RUNX1T1\_FUSION\_ERYTHROCY
- RADMACHER\_AML\_PROGNOSIS
- REACTOME\_CELL\_CELL\_COMMUNICATION
- KEGG\_ECM\_RECEPTOR\_INTERACTION
- MANNE\_COVID19\_ICU\_VS\_HEALTHY\_DONOR\_PLATELETS\_DN
- REACTOME\_PEPTIDE\_LIGAND\_BINDING\_RECEPTORS
- REACTOME\_CHEMOKINE\_RECEPTORS\_BIND\_CHEMOKINES
- HOLLERN\_SQUAMOUS\_BREAST\_TUMOR
- REACTOME\_GENE\_SILENCING\_BY\_RNA
- REACTOME\_SIRT1\_NEGATIVELY\_REGULATES\_RRNA\_EXPRESS
- REACTOME\_FORMATION\_OF\_THE\_BETA\_CATENIN\_TCF\_TRANS
- KEGG\_SYSTEMIC\_LUPUS\_ERYTHEMATOSUS