

S\_NORMAL QUIESCENT\_DN, GRAHAM\_CML QUIESCENT\_VS\_NORMAL QUIESCENT\_DN

- KEGG\_CELL\_ADHESION\_MOLECULES\_CAMS, KEGG\_CELL\_ADHESION\_MOLECULES\_CAMS
- KEGG\_LEISHMANIA\_INFECTION, KEGG\_LEISHMANIA\_INFECTION
- ODONNELL\_TARGETS\_OF\_MYC\_AND\_TFRC\_UP, ODONNELL\_TARGETS\_OF\_MYC\_AND\_TFRC\_UP
- KIM\_GLIS2\_TARGETS\_UP, KIM\_GLIS2\_TARGETS\_UP
- BEIER\_GLIOMA\_STEM\_CELL\_DN, BEIER\_GLIOMA\_STEM\_CELL\_DN
- HADDAD\_T\_LYMPHOCYTE\_AND\_NK\_PROGENITOR\_UP, HADDAD\_T\_LYMPHOCYTE\_AND\_NK\_PROGENITOR\_UP
- DURAND\_STROMA\_NS\_UP, DURAND\_STROMA\_NS\_UP
- MORI\_IMMATURE\_B\_LYMPHOCYTE\_UP, MORI\_IMMATURE\_B\_LYMPHOCYTE\_UP
- MOHANKUMAR\_HOXA1\_TARGETS\_DN, MOHANKUMAR\_HOXA1\_TARGETS\_DN
- PEDERSEN\_METASTASIS\_BY\_ERBB2\_ISOFORM\_1, PEDERSEN\_METASTASIS\_BY\_ERBB2\_ISOFORM\_1
- MORI\_LARGE\_PRE\_BII\_LYMPHOCYTE\_DN, MORI\_LARGE\_PRE\_BII\_LYMPHOCYTE\_DN
- ALCALAY\_AML\_BY\_NPM1\_LOCALIZATION\_UP, ALCALAY\_AML\_BY\_NPM1\_LOCALIZATION\_UP
- MARTINEZ\_RESPONSE\_TO\_TRABECTEDIN, MARTINEZ\_RESPONSE\_TO\_TRABECTEDIN
- RICKMAN\_HEAD\_AND\_NECK\_CANCER\_D, RICKMAN\_HEAD\_AND\_NECK\_CANCER\_D
- FERRANDO\_T\_ALL\_WITH\_MLL\_ENL\_FUSION\_UP, FERRANDO\_T\_ALL\_WITH\_MLL\_ENL\_FUSION\_UP
- YU\_MYC\_TARGETS\_DN, YU\_MYC\_TARGETS\_DN
- GENTLES\_LEUKEMIC\_STEM\_CELL\_UP, GENTLES\_LEUKEMIC\_STEM\_CELL\_UP
- GAVIN\_FOXP3\_TARGETS\_CLUSTER\_P7, GAVIN\_FOXP3\_TARGETS\_CLUSTER\_P7
- VALK\_AML\_WITH\_EVI1, VALK\_AML\_WITH\_EVI1
- KLEIN\_PRIMARY EFFUSION\_LYMPHOMA\_DN, KLEIN\_PRIMARY EFFUSION\_LYMPHOMA\_DN
- MORI\_MATURE\_B\_LYMPHOCYTE\_UP, MORI\_MATURE\_B\_LYMPHOCYTE\_UP
- ROSS\_ACUTE\_MYELOID\_LEUKEMIA\_CBF, ROSS\_ACUTE\_MYELOID\_LEUKEMIA\_CBF
- IVANOVA\_HEMATOPOIESIS\_STEM\_CELL, IVANOVA\_HEMATOPOIESIS\_STEM\_CELL
- VALK\_AML\_CLUSTER\_10, VALK\_AML\_CLUSTER\_10
- BIOCARTA\_RACC\_PATHWAY, BIOCARTA\_RACC\_PATHWAY
- BERENJENO\_TRANSFORMED\_BY\_RHOA\_REVERSIBLY\_DN, BERENJENO\_TRANSFORMED\_BY\_RHOA\_REVERSIBLY\_DN
- KUNINGER\_IGF1\_VS\_PDGFB\_TARGETS\_DN, KUNINGER\_IGF1\_VS\_PDGFB\_TARGETS\_DN
- LU\_IL4\_SIGNALING, LU\_IL4\_SIGNALING
- KIM\_GERMINAL\_CENTER\_T\_HELPER\_DN, KIM\_GERMINAL\_CENTER\_T\_HELPER\_DN
- HOFFMANN\_SMALL\_PRE\_BII\_TO\_IMMATURE\_B\_LYMPHOCYTE\_UP, HOFFMANN\_SMALL\_PRE\_BII\_TO\_IMMATURE\_B\_LYMPHOCYTE\_UP
- REACTOME\_POST\_TRANSLATIONAL\_MODIFICATION\_SYNTHESIS\_OF\_GPI\_ANCHORED\_PROTEINS, REACTOME\_POST\_TRANSLATIONAL\_MODIFICATION\_SYNTHESIS\_OF\_GPI\_ANCHORED\_PROTEINS
- TORCHIA\_TARGETS\_OF\_EWSR1\_FLI1\_FUSION\_TOP20\_UP, TORCHIA\_TARGETS\_OF\_EWSR1\_FLI1\_FUSION\_TOP20\_UP
- SAFFORD\_T\_LYMPHOCYTE\_ANERGY, SAFFORD\_T\_LYMPHOCYTE\_ANERGY
- JI\_METASTASIS\_REPRESSED\_BY\_STK11, JI\_METASTASIS\_REPRESSED\_BY\_STK11