

OF\_MYC\_AND\_TFRC\_UP, ODONNELL\_TARGETS\_OF\_MYC\_AND\_TFRC\_UP

- MIKKELSEN\_MCV6\_LCP\_WITH\_H3K4ME3, MIKKELSEN\_MCV6\_LCP\_WITH\_H3K4ME3
- KEGG\_CELL\_ADHESION\_MOLECULES\_CAMS, KEGG\_CELL\_ADHESION\_MOLECULES\_CAMS
- WP\_TYROBP\_CAUSAL\_NETWORK, WP\_TYROBP\_CAUSAL\_NETWORK
- STEARMAN\_TUMOR\_FIELD\_EFFECT\_UP, STEARMAN\_TUMOR\_FIELD\_EFFECT\_UP
- YU\_MYC\_TARGETS\_DN, YU\_MYC\_TARGETS\_DN
- BYSTRYKH\_HEMATOPOIESIS\_STEM\_CELL\_SCP2\_QTL\_TRANS, BYSTRYKH\_HEMATOPOIESIS\_STEM\_CELL\_SCP2\_QTL\_TRANS
- BORCZUK\_MALIGNANT\_MESOTHELIOMA\_DN, BORCZUK\_MALIGNANT\_MESOTHELIOMA\_DN
- BRACHAT\_RESPONSE\_TO\_METHOTREXATE\_UP, BRACHAT\_RESPONSE\_TO\_METHOTREXATE\_UP
- CHANDRAN\_METASTASIS\_TOP50\_DN, CHANDRAN\_METASTASIS\_TOP50\_DN
- GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_A\_DN, GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_A\_DN
- COATES\_MACROPHAGE\_M1\_VS\_M2\_UP, COATES\_MACROPHAGE\_M1\_VS\_M2\_UP
- TARTE\_PLASMA\_CELL\_VS\_B\_LYMPHOCYTE\_DN, TARTE\_PLASMA\_CELL\_VS\_B\_LYMPHOCYTE\_DN
- WP\_HOSTPATHOGEN\_INTERACTION\_OF\_HUMAN\_CORONA\_VIRUSES\_INTERFERON\_INDUCTION, WP\_HOSTPATHOGEN\_INTERACTION\_OF\_HUMAN\_CORONA\_VIRUSES\_INTERFERON\_INDUCTION
- SATO\_SILENCED\_EPIGENETICALLY\_IN\_PANCREATIC\_CANCER, SATO\_SILENCED\_EPIGENETICALLY\_IN\_PANCREATIC\_CANCER
- BRACHAT\_RESPONSE\_TO\_CAMPTOTHECIN\_UP, BRACHAT\_RESPONSE\_TO\_CAMPTOTHECIN\_UP
- MORI\_LARGE\_PRE\_BII\_LYMPHOCYTE\_DN, MORI\_LARGE\_PRE\_BII\_LYMPHOCYTE\_DN
- BREDEMEYER\_RAG\_SIGNALING\_VIA\_ATM\_NOT\_VIA\_NFKB\_UP, BREDEMEYER\_RAG\_SIGNALING\_VIA\_ATM\_NOT\_VIA\_NFKB\_UP
- MORI\_MATURE\_B\_LYMPHOCYTE\_UP, MORI\_MATURE\_B\_LYMPHOCYTE\_UP
- LOPEZ\_MESOTELIOMA\_SURVIVAL\_TIME\_DN, LOPEZ\_MESOTELIOMA\_SURVIVAL\_TIME\_DN
- KEGG\_ARGININE\_AND\_PROLINE\_METABOLISM, KEGG\_ARGININE\_AND\_PROLINE\_METABOLISM
- ZHAN\_MULTIPLE\_MYELOMA\_CD1\_DN, ZHAN\_MULTIPLE\_MYELOMA\_CD1\_DN
- ENGELMANN\_CANCER\_PROGENITORS\_DN, ENGELMANN\_CANCER\_PROGENITORS\_DN
- WP\_TYPE\_I\_INTERFERON\_INDUCTION\_AND\_SIGNALING\_DURING\_SARSCOV2\_INFECTION, WP\_TYPE\_I\_INTERFERON\_INDUCTION\_AND\_SIGNALING\_DURING\_SARSCOV2\_INFECTION
- AMIT\_EGF\_RESPONSE\_40\_MCF10A, AMIT\_EGF\_RESPONSE\_40\_MCF10A
- GRAHAM\_CML\_QUIESCENT\_VS\_NORMAL\_DIVIDING\_DN, GRAHAM\_CML\_QUIESCENT\_VS\_NORMAL\_DIVIDING\_DN
- MALIK\_REPRESSED\_BY\_ESTROGEN, MALIK\_REPRESSED\_BY\_ESTROGEN
- EBAUER\_TARGETS\_OF\_PAX3\_FOXO1\_FUSION\_DN, EBAUER\_TARGETS\_OF\_PAX3\_FOXO1\_FUSION\_DN
- REACTOME\_BUTYROPHILIN\_BTN\_FAMILY\_INTERACTIONS, REACTOME\_BUTYROPHILIN\_BTN\_FAMILY\_INTERACTIONS
- FRASOR\_TAMOXIFEN\_RESPONSE\_DN, FRASOR\_TAMOXIFEN\_RESPONSE\_DN
- SCHUHMACHER\_MYC\_TARGETS\_DN, SCHUHMACHER\_MYC\_TARGETS\_DN
- REACTOME\_PD\_1\_SIGNALING, REACTOME\_PD\_1\_SIGNALING
- BIOCARTA\_MONOCYTE\_PATHWAY, BIOCARTA\_MONOCYTE\_PATHWAY
- BIOCARTA\_ACETAMINOPHEN\_PATHWAY, BIOCARTA\_ACETAMINOPHEN\_PATHWAY
- ZHAN\_MULTIPLE\_MYELOMA\_CD2\_UP, ZHAN\_MULTIPLE\_MYELOMA\_CD2\_UP