

L\_MEMBRANES\_ACT\_MAST\_CELL\_UP, GSE19888\_CTRL\_VS\_T\_CELL\_MEMBRANES\_ACT\_MAST\_CELL\_UP

GSE25890\_CTRL\_VS\_IL33\_IL7\_TREATED\_NUOCYTES\_DN, GSE25890\_CTRL\_VS\_IL33\_IL7\_TREATED\_NUOCYTES\_DN  
GSE20198\_UNTREATED\_VS\_IL12\_TREATED\_ACT\_CD4\_TCELL\_UP, GSE20198\_UNTREATED\_VS\_IL12\_TREATED\_ACT\_CD4\_TCELL\_UP  
GSE14413\_UNSTIM\_VS\_IFNB\_STIM\_NIH3T3\_CELLS\_DN, GSE14413\_UNSTIM\_VS\_IFNB\_STIM\_NIH3T3\_CELLS\_DN  
GSE2128\_C57BL6\_VS\_NOD\_CD4CD8\_DP\_THYMOCYTE\_DN, GSE2128\_C57BL6\_VS\_NOD\_CD4CD8\_DP\_THYMOCYTE\_DN  
PID\_ERBB1\_DOWNSTREAM\_PATHWAY, PID\_ERBB1\_DOWNSTREAM\_PATHWAY  
GSE5099\_MONOCYTE\_VS\_ALTERNATIVE\_M2\_MACROPHAGE\_DN, GSE5099\_MONOCYTE\_VS\_ALTERNATIVE\_M2\_MACROPHAGE\_DN  
GSE17721\_LPS\_VS\_CPG\_0.5H\_BMDC\_UP, GSE17721\_LPS\_VS\_CPG\_0.5H\_BMDC\_UP  
PID\_MET\_PATHWAY, PID\_MET\_PATHWAY  
BHATI\_G2M\_ARREST\_BY\_2METHOXYESTRADIOL\_DN, BHATI\_G2M\_ARREST\_BY\_2METHOXYESTRADIOL\_DN  
GO\_LYASE\_ACTIVITY, GO\_LYASE\_ACTIVITY  
GO\_ENDOSOME\_ORGANIZATION, GO\_ENDOSOME\_ORGANIZATION  
GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_1H\_DN, GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_1H\_DN  
GO\_CELLULAR\_RESPONSE\_TO\_DSRNA, GO\_CELLULAR\_RESPONSE\_TO\_DSRNA  
KEGG\_MTOR\_SIGNALING\_PATHWAY, KEGG\_MTOR\_SIGNALING\_PATHWAY  
GSE12003\_4D\_VS\_8D\_CULTURE\_BM\_PROGENITOR\_DN, GSE12003\_4D\_VS\_8D\_CULTURE\_BM\_PROGENITOR\_DN  
GO\_MYELOID\_CELL\_DEVELOPMENT, GO\_MYELOID\_CELL\_DEVELOPMENT  
DELLA\_RESPONSE\_TO\_TSA\_AND\_BUTYRATE, DELLA\_RESPONSE\_TO\_TSA\_AND\_BUTYRATE  
PID\_THROMBIN\_PAR1\_PATHWAY, PID\_THROMBIN\_PAR1\_PATHWAY  
chr1p31, chr1p31  
REACTOME\_CD28\_CO\_STIMULATION, REACTOME\_CD28\_CO\_STIMULATION  
GO\_MULTI\_ORGANISM\_ORGANELLE\_ORGANIZATION, GO\_MULTI\_ORGANISM\_ORGANELLE\_ORGANIZATION  
HSF\_Q6, HSF\_Q6  
ZHU\_SKIL\_TARGETS\_UP, ZHU\_SKIL\_TARGETS\_UP  
MANTOVANI\_NFKB\_TARGETS\_UP, MANTOVANI\_NFKB\_TARGETS\_UP  
KUMAR\_AUTOPHAGY\_NETWORK, KUMAR\_AUTOPHAGY\_NETWORK  
PID\_ER\_NONGENOMIC\_PATHWAY, PID\_ER\_NONGENOMIC\_PATHWAY  
GSE37319\_WT\_VS\_RC3H1\_KO\_CD44LOW\_CD8\_TCELL\_DN, GSE37319\_WT\_VS\_RC3H1\_KO\_CD44LOW\_CD8\_TCELL\_DN  
GO\_DEAMINASE\_ACTIVITY, GO\_DEAMINASE\_ACTIVITY  
GO\_CARBON\_CARBON\_LYASE\_ACTIVITY, GO\_CARBON\_CARBON\_LYASE\_ACTIVITY  
CHESLER\_BRAIN\_HIGHEST\_EXPRESSION, CHESLER\_BRAIN\_HIGHEST\_EXPRESSION  
GO\_PROTEIN\_INSERTION\_INTO\_MEMBRANE, GO\_PROTEIN\_INSERTION\_INTO\_MEMBRANE