## ULTIPOTENT VS PRO BCELL DN, GSE15330 LYMPHOID MULTIPOTENT VS PRO BCELL DN

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GSE36891 UNSTIM VS POLYIC TLR3 STIM PERITONEAL MACROPHAGE DN, GSE36891 UNSTIM VS POLYIC TLR3 STIM PERITONEAL MACROPHAGE DN
GSE17721 CTRL VS GARDIQUIMOD 2H BMDC DN, GSE17721 CTRL VS GARDIQUIMOD 2H BMDC DN
GSE30971_WBP7_HET_VS_KO_MACROPHAGE_2H_LPS_STIM_DN, GSE30971_WBP7_HET_VS_KO_MACROPHAGE_2H_LPS_STIM_DN
GSE26669 CD4 VS CD8 TCELL IN MLR UP, GSE26669 CD4 VS CD8 TCELL IN MLR UP
GSE17721_LPS_VS_PAM3CSK4_12H_BMDC_UP, GSE17721_LPS_VS_PAM3CSK4_12H_BMDC_UP
GSE17721 0.5H VS 12H LPS BMDC DN, GSE17721 0.5H VS 12H LPS BMDC DN
GSE23308_CTRL_VS_CORTICOSTERONE_TREATED_MACROPHAGE_DN, GSE23308_CTRL_VS_CORTICOSTERONE_TREATED_MACROPHAGE_DN
GSE21063_CTRL_VS_ANTI_IGM_STIM_BCELL_NFATC1_KO_3H_UP, GSE21063_CTRL_VS_ANTI_IGM_STIM_BCELL_NFATC1_KO_3H_UP
GSE1925_CTRL_VS_24H_IFNG_STIM_MACROPHAGE_DN, GSE1925_CTRL_VS_24H_IFNG_STIM_MACROPHAGE_DN
GSE30971_WBP7_HET_VS_KO_MACROPHAGE_DN, GSE30971_WBP7_HET_VS_KO_MACROPHAGE_DN
GSE46606 IRF4HIGH VS IRF4MID CD40L IL2 IL5 DAY3 STIMULATED BCELL DN, GSE46606 IRF4HIGH VS IRF4MID CD40L IL2 IL5 DAY3 STIMULATED BCELL DN
GSE22935 UNSTIM VS 24H MBOVIS BCG STIM MACROPHAGE DN, GSE22935 UNSTIM VS 24H MBOVIS BCG STIM MACROPHAGE DN
GSE32423 CTRL VS IL4 MEMORY CD8 TCELL DN, GSE32423 CTRL VS IL4 MEMORY CD8 TCELL DN
MIR6715B_3P, MIR6715B_3P
MIR488 5P, MIR488 5P
GSE2585_CTEC_VS_THYMIC_DC_DN, GSE2585_CTEC_VS_THYMIC_DC_DN
CTCNANGTGNY_UNKNOWN, CTCNANGTGNY_UNKNOWN
GSE13229_IMM_VS_INTMATURE_NKCELL_UP, GSE13229_IMM_VS_INTMATURE_NKCELL_UP
GSE46606 DAY1 VS DAY3 CD40L IL2 IL5 STIMULATED BCELL UP, GSE46606 DAY1 VS DAY3 CD40L IL2 IL5 STIMULATED BCELL UP
HP_ABNORMAL_ENDOCARDIUM_MORPHOLOGY, HP_ABNORMAL_ENDOCARDIUM_MORPHOLOGY
GOBP_REGULATION_OF_CATION_CHANNEL_ACTIVITY, GOBP_REGULATION_OF_CATION_CHANNEL_ACTIVITY
VALK AML CLUSTER 11, VALK AML CLUSTER 11
GOBP_INORGANIC_ANION_TRANSMEMBRANE_TRANSPORT, GOBP_INORGANIC_ANION_TRANSMEMBRANE_TRANSPORT
GOBP MEMORY, GOBP MEMORY
GOMF_CHLORIDE_TRANSMEMBRANE_TRANSPORTER_ACTIVITY, GOMF_CHLORIDE_TRANSMEMBRANE_TRANSPORTER_ACTIVITY
HP_BASAL_GANGLIA_CALCIFICATION, HP_BASAL_GANGLIA_CALCIFICATION
GSE18281_PERIMEDULLARY_CORTICAL_REGION_VS_WHOLE_MEDULLA_THYMUS_DN, GSE18281_PERIMEDULLARY_CORTICAL_REGION_VS_WHOLE_MEDULLA_THYMUS_I
GOCC CHLORIDE CHANNEL COMPLEX, GOCC CHLORIDE CHANNEL COMPLEX
GOBP CHLORIDE TRANSPORT, GOBP CHLORIDE TRANSPORT
ZHONG PFC C2 SOX5 BCL11B POS EXCITATORY NEURON, ZHONG PFC C2 SOX5 BCL11B POS EXCITATORY NEURON
GOMF SERINE TYPE ENDOPEPTIDASE INHIBITOR ACTIVITY, GOMF SERINE TYPE ENDOPEPTIDASE INHIBITOR ACTIVITY
GOBP_POLY_N_ACETYLLACTOSAMINE_METABOLIC_PROCESS, GOBP_POLY_N_ACETYLLACTOSAMINE_METABOLIC_PROCESS
GOMF_N_ACETYLLACTOSAMINIDE_BETA_1_3_N_ACETYLGLUCOSAMINYLTRANSFERASE_ACTIVITY, GOMF_N_ACETYLLACTOSAMINIDE_BETA_1_3_N_ACETYLGLUCOSAM
GOBP RESPONSE TO INTERLEUKIN 17, GOBP RESPONSE TO INTERLEUKIN 17
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