VS_IL4_TGFB_TREATED_MACROPHAGE_DN, GSE7568_IL4_TGFB_DEXAMETHASONE_VS_IL4_TGFB_TREATED_MACROPHAGE_DN	GSE32164_ALT GSE40274_XBF GSE40274_XBF GSE22432_CDG GSE14308_INIC GSE40666_WT GSE40666_WT GSE4984_LPS_ GSE4984_LPS_ GSE41867_NA GSE24671_CTF GSE10240_IL17 GSE10240_IL17 GSE11924_TFF GSE3920_IFNA GSE3920_IFNA GSE3920_IFNA GSE37301_HER GSE7460_FOXI GSE15330_MEG GSE27786_CDS GSE15330_HEG GSE15330_HEG GSE15330_HEG GSE15330_HEG GSE15330_HEG GSE15330_HSG GSE3720_UNS
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FERNATIVELY_ACT_M2_VS_CMYC_INHIBITED_MACROPHAGE_UP, GSE32164_ALTERNATIVELY_ACT_M2_VS_CMYC_INHIBITED_MACROPHAGE
P1_VS_FOXP3_AND_XBP1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP, GSE40274_XBP1_VS_FOXP3 AND XBP1 TRANSDUCED ACTIVATED CD4
C VS COMMON DC PROGENITOR UP, GSE22432 CDC VS COMMON DC PROGENITOR UP
DUCED VS NATURAL TREG DN, GSE14308 INDUCED VS NATURAL TREG DN
VS STAT4 KO CD8 TCELL WITH IFNA STIM 90MIN UP, GSE40666 WT VS STAT4 KO CD8 TCELL WITH IFNA STIM 90MIN UP
VS_IL4_AND_TGFB_TREATED_MACROPHAGE_24H_UP, GSE7568_IL4_VS_IL4_AND_TGFB_TREATED_MACROPHAGE_24H_UP
VS VEHICLE CTRL TREATED DC DN, GSE4984 LPS VS VEHICLE CTRL TREATED DC DN
IVE_VS_DAY8_LCMV_ARMSTRONG_EFFECTOR_CD8_TCELL_DN, GSE41867_NAIVE_VS_DAY8_LCMV_ARMSTRONG_EFFECTOR_CD8_TCELL_DN
RL_VS_BAKIMULC_INFECTED_MOUSE_SPLENOCYTES_UP, GSE24671_CTRL_VS_BAKIMULC_INFECTED_MOUSE_SPLENOCYTES_UP
7 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EPITHELIAL CELLS UP, GSE10240 IL17 VS IL17 AND IL22 STIM PRIMARY BRONCHIAL EP
I_VS_TH1_CD4_TCELL_UP, GSE11924_TFH_VS_TH1_CD4_TCELL_UP
VIVO VS DEC205 CONVERSION UP, GSE20366 EX VIVO VS DEC205 CONVERSION UP
_VS_IFNB_TREATED_ENDOTHELIAL_CELL_UP, GSE3920_IFNA_VS_IFNB_TREATED_ENDOTHELIAL_CELL_UP
RL VS LOW IL2 STIM NK CELL UP, GSE12198 CTRL VS LOW IL2 STIM NK CELL UP
MATOPOIETIC STEM CELL VS RAG2 KO NK CELL DN, GSE37301 HEMATOPOIETIC STEM CELL VS RAG2 KO NK CELL DN
P3 MUT VS WT ACT WITH TGFB TCONV DN, GSE7460 FOXP3 MUT VS WT ACT WITH TGFB TCONV DN
B TCELL VS NKTCELL DN. GSE27786 CD8 TCELL VS NKTCELL DN
GAKARYOCYTE ERYTHROID VS GRANULOCYTE MONOCYTE PROGENITOR UP, GSE15330 MEGAKARYOCYTE ERYTHROID VS GRANULOCY
STIM VS ANTI CD3 STIM DP THYMOCYTES UP, GSE21546 UNSTIM VS ANTI CD3 STIM DP THYMOCYTES UP
L VS_GRANULOCYTE_MONOCYTE_PROGENITOR_IKAROS_KO_UP, GSE15330_HSC_VS_GRANULOCYTE_MONOCYTE_PROGENITOR_IKAROS_KO
DUCED TREG VS TCONV DN, GSE14415 INDUCED TREG VS TCONV DN
INFECTED VS S MANSONI INF TREG UP, GSE17580 UNINFECTED VS S MANSONI INF TREG UP
IVE VS EFFECTOR CD8 TCELL WITH IFNA STIM 90MIN UP, GSE40666 NAIVE VS EFFECTOR CD8 TCELL WITH IFNA STIM 90MIN UP
P1A KO VS SAP1A KO AND ELK1 KO DP THYMOCYTES DN, GSE21546 SAP1A KO VS SAP1A KO AND ELK1 KO DP THYMOCYTES DN
VS_IFNAR_KO_CD11B_DC_DN, GSE45365_WT_VS_IFNAR_KO_CD11B_DC_DN
IVE VS 72H IN VITRO STIM IFNAB CD8 TCELL UP, GSE15930 NAIVE VS 72H IN VITRO STIM IFNAB CD8 TCELL UP
L_VS_FOXP3_OVEREXPR_TCONV_1_DN, GSE7460_CTRL_VS_FOXP3_OVEREXPR_TCONV_1_DN
VS 8D CULTURE_MIR223_KO_BM_PROGENITOR_DN, GSE12003_4D_VS_8D_CULTURE_MIR223_KO_BM_PROGENITOR_DN
TIM VS PMA STIM VD1 GAMMADELTA TCELL DN, GSE3720 UNSTIM VS PMA STIM VD1 GAMMADELTA TCELL DN
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