CT_VS_ACT_CD4_TCELL_2H_UP, GSE2770_IL4_ACT_VS_ACT_CD4_TCELL_2H_UP

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GSE23505 IL6 IL1 VS IL6 IL1 TGFB TREATED CD4 TCELL DN, GSE23505 IL6 IL1 VS IL6 IL1 TGFB TREATED CD4 TCELL DN
GSE2770 UNTREATED VS IL12 TREATED ACT CD4 TCELL 2H DN, GSE2770 UNTREATED VS IL12 TREATED ACT CD4 TCELL 2H DN
GSE42021 CD24INT TREG VS CD24INT TCONV THYMUS UP, GSE42021 CD24INT TREG VS CD24INT TCONV THYMUS UP
GSE339 EX VIVO VS IN CULTURE CD4CD8DN DC UP, GSE339 EX VIVO VS IN CULTURE CD4CD8DN DC UP
GSE23505_UNTREATED_VS_4DAY_IL6_IL1_TREATED_CD4_TCELL_UP, GSE23505_UNTREATED_VS_4DAY_IL6_IL1_TREATED_CD4_TCELL_UP
GSE17721 CTRL VS POLYIC 24H BMDC UP, GSE17721 CTRL VS POLYIC 24H BMDC UP
GSE6674 CPG VS PL2 3 STIM BCELL UP, GSE6674 CPG VS PL2 3 STIM BCELL UP
GSE17721 CTRL VS PAM3CSK4 6H BMDC UP, GSE17721 CTRL VS PAM3CSK4 6H BMDC UP
GSE15330 HSC VS PRO BCELL DN, GSE15330 HSC VS PRO BCELL DN
GSE19923 HEB KO VS HEB AND E2A KO DP THYMOCYTE UP, GSE19923 HEB KO VS HEB AND E2A KO DP THYMOCYTE UP
GSE411 100MIN VS 400MIN IL6 STIM SOCS3 KO MACROPHAGE UP, GSE411 100MIN VS 400MIN IL6 STIM SOCS3 KO MACROPHAGE UP
GSE37301_MULTIPOTENT_PROGENITOR_VS_CD4_TCELL_DN, GSE37301_MULTIPOTENT_PROGENITOR_VS_CD4_TCELL_DN
GSE16522 ANTI CD3CD28 STIM VS_UNSTIM_NAIVE_CD8_TCELL_DN, GSE16522 ANTI CD3CD28 STIM_VS_UNSTIM_NAIVE_CD8_TCELL_DN
GSE17721 ALL VS 24H PAM3CSK4 BMDC DN, GSE17721 ALL VS 24H PAM3CSK4 BMDC DN
GSE44649 NAIVE VS ACTIVATED CD8 TCELL UP, GSE44649 NAIVE VS ACTIVATED CD8 TCELL UP
GSE19198 CTRL VS IL21 TREATED TCELL 24H DN, GSE19198 CTRL VS IL21 TREATED TCELL 24H DN
GSE36527 CD69 NEG VS POS TREG CD62L LOS KLRG1 NEG DN, GSE36527 CD69 NEG VS POS TREG CD62L LOS KLRG1 NEG DN
GSE27786 BCELL VS NKTCELL DN, GSE27786 BCELL VS NKTCELL DN
GSE16522 MEMORY VS NAIVE ANTI CD3CD28 STIM CD8 TCELL UP, GSE16522 MEMORY VS NAIVE ANTI CD3CD28 STIM CD8 TCELL UP
GSE38304 MYC NEG VS POS GC BCELL DN, GSE38304 MYC NEG VS POS GC BCELL DN
GSE18281_SUBCAPSULAR_VS_PERIMEDULLARY_CORTICAL_REGION_OF_THYMUS_UP, GSE18281_SUBCAPSULAR_VS_PERIMEDULLARY_CORTICAL_REG
GSE32255_WT_VS_JMJD2D_KNOCKDOWN_4H_LPS_STIM_DC_UP, GSE32255_WT_VS_JMJD2D_KNOCKDOWN_4H_LPS_STIM_DC_UP
GSE32128 INOS DEPENDENT VS INOS INDEPENDENT ACTIVATED TCELL DN, GSE32128 INOS DEPENDENT VS INOS INDEPENDENT ACTIVATED T
GSE20152_HTNFA_OVERXPRESS_ANKLE_VS_CTRL_SPHK1_KO_ANKLE_DN, GSE20152_HTNFA_OVERXPRESS_ANKLE_VS_CTRL_SPHK1_KO_ANKLE_DN
GSE17721 CPG VS GARDIOUIMOD 24H BMDC DN, GSE17721 CPG VS GARDIOUIMOD 24H BMDC DN
GSE18893 CTRL VS TNF TREATED TCONV 24H DN, GSE18893 CTRL VS TNF TREATED TCONV 24H DN
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