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GSE21670_UNTREATED_VS_IL6_TREATED_CD4_TCELL_DN, GSE21670_UNTREATED_VS_IL6_TREATED_CD4_TCELL_DN
FH VS TH2 CD4 TCELL UP, GSE11924 TFH VS TH2 CD4 TCELL UP 🕻
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GSE17186 BLOOD VS CORD BLOOD CD21LOW TRANSITIONAL BCELL UP, GSE17186 BLOOD VS CORD BLOOD CD21LOW TRANSITIONAL BCELL UP
GSE2405 S AUREUS VS A PHAGOCYTOPHILUM NEUTROPHIL DN, GSE2405 S AUREUS VS A PHAGOCYTOPHILUM NEUTROPHIL DN
GSE26030 TH1 VS TH17 RESTIMULATED DAY5 POST POLARIZATION DN, GSE26030 TH1 VS TH17 RESTIMULATED DAY5 POST POLARIZATION DN
GSE11924 TFH VS TH1 CD4 TCELL UP, GSE11924 TFH VS TH1 CD4 TCELL UP
GSE27241_WT_VS_RORGT_KO_TH17_POLARIZED_CD4_TCELL_TREATED_WITH_DIGOXIN_UP, GSE27241_WT_VS_RORGT_KO_TH17_POLARIZED_CD4_TCELL_TREATED_WITH_DIGOXIN_UP
GSE5679 CTRL VS PPARG LIGAND ROSIGLITAZONE TREATED DC DN, GSE5679 CTRL VS PPARG LIGAND ROSIGLITAZONE TREATED DC DN
GSE43863_NAIVE_VS_MEMORY_LY6C_INT_CXCR5POS_CD4_TCELL_D150_LCMV_UP, GSE43863_NAIVE_VS_MEMORY_LY6C_INT_CXCR5POS_CD4_TCELL_D150_LCMV_UP
GSE8921 UNSTIM 0H VS TLR1 2 STIM MONOCYTE 24H DN, GSE8921 UNSTIM 0H VS TLR1 2 STIM MONOCYTE 24H DN
GSE2770_IL12_VS_IL4_TREATED_ACT_CD4_TCELL_48H_DN, GSE2770_IL12_VS_IL4_TREATED_ACT_CD4_TCELL_48H_DN
GSE37532 VISCERAL ADIPOSE TISSUE VS LN DERIVED TREG CD4 TCELL DN, GSE37532 VISCERAL ADIPOSE TISSUE VS LN DERIVED TREG CD4 TCELL DN
GSE27896_HDAC6_KO_VS_WT_TREG_UP, GSE27896_HDAC6_KO_VS_WT_TREG_UP
GSE32423 MEMORY VS NAIVE CD8 TCELL IL7 DN, GSE32423 MEMORY VS NAIVE CD8 TCELL IL7 DN
GSE3039 NKT CELL VS B1 BCELL UP, GSE3039 NKT CELL VS B1 BCELL UP
GSE8685 IL2 ACT IL2 STARVED VS IL15 ACT IL2 STARVED CD4 TCELL UP, GSE8685 IL2 ACT IL2 STARVED VS IL15 ACT IL2 STARVED CD4 TCELL UP
GSE45365_HEALTHY_VS_MCMV_INFECTION_CD11B_DC_UP, GSE45365_HEALTHY_VS_MCMV_INFECTION_CD11B_DC_UP
GSE5503 MLN DC VS SPLEEN DC ACTIVATED ALLOGENIC TCELL UP, GSE5503 MLN DC VS SPLEEN DC ACTIVATED ALLOGENIC TCELL UP
GSE18203 CTRL VS_INTRATUMORAL_CPG_INJ_MC38_TUMOR_UP, GSE18203 CTRL VS_INTRATUMORAL_CPG_INJ_MC38_TUMOR_UP
GSE21379 WT VS SAP KO TFH CD4 TCELL DN, GSE21379 WT VS SAP KO TFH CD4 TCELL DN
GSE25087_FETAL_VS_ADULT_TCONV_DN, GSE25087_FETAL_VS_ADULT_TCONV_DN
GSE15930 NAIVE VS 48H IN VITRO STIM CD8 TCELL UP, GSE15930 NAIVE VS 48H IN VITRO STIM CD8 TCELL UP
GSE13547_WT_VS_ZFX_KO_BCELL_ANTI_IGM_STIM_2H_DN, GSE13547_WT_VS_ZFX_KO_BCELL_ANTI_IGM_STIM_2H_DN
GSE12366_PLASMA_CELL_VS_NAIVE_BCELL_UP, GSE12366_PLASMA_CELL_VS_NAIVE_BCELL_UP
GARCIA PINERES PBMC HPV 16 L1 VLP AGE 18 25YO 12MO CORRELATED WITH ANTIBODY RESPONSE NEGATIVE, GARCIA PINERES PBMC HPV 16 L1 VLP AGE 18 25YO 12MO CORRELATED WITH ANTIBODY R
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