

VE_TCELL_VS_NKCELL_DN,GSE22886_NAIVE_TCELL_VS_NKCELL_DN

GSE22886_NAIVE_CD4_TCELL_VS_NKCELL_DN,GSE22886_NAIVE_CD4_TCELL_VS_NKCELL_DN
GSE22886_NAIVE_CD8_TCELL_VS_NKCELL_DN,GSE22886_NAIVE_CD8_TCELL_VS_NKCELL_DN
GSE6674_PL12_3_VS_ANTI1GM_AND_CPG_STIM_BCELL_DN,GSE6674_PL12_3_VS_ANTI1GM_AND_CPG_STIM_BCELL_DN
GSE7568_IL4_VS_IL4_AND_TGFB_TREATED_MACROPHAGE_24H_UP,GSE7568_IL4_VS_IL4_AND_TGFB_TREATED_MACROPHAGE_24H_UP
GSE369_IFNG_KO_VS_WT_LIVER_UP,GSE369_IFNG_KO_VS_WT_LIVER_UP
GSE22432_PDC_VS_TGFB1_TREATEDCOMMON_DC_PROGENITOR_DN,GSE22432_PDC_VS_TGFB1_TREATEDCOMMON_DC_PROGENITOR_DN
GSE25087_TREG_VS_TCONV_FETUS_UP,GSE25087_TREG_VS_TCONV_FETUS_UP
GSE5542_UNTREATED_VS_IFNG_TREATED_EPITHELIAL_CELLS_6H_DN,GSE5542_UNTREATED_VS_IFNG_TREATED_EPITHELIAL_CELLS_6H_DN
GSE14308_TH17_VS_INDUCED_TREG_UP,GSE14308_TH17_VS_INDUCED_TREG_UP
GSE16385_ROSIGLITAZONE_IL4_VS_IL4_ALONE_STIM_MACROPHAGE_12H_UP,GSE16385_ROSIGLITAZONE_IL4_VS_IL4_ALONE_STIM_MACROPHAGE_12H_UP
GSE4984_LPS_VS_VEHICLE_CTRL_TREATED_DC_DN,GSE4984_LPS_VS_VEHICLE_CTRL_TREATED_DC_DN
GSE32986_GMCSF_VS_GMCSF_AND_CURDLAN_LOWDOSSE_STIM_DC_UP,GSE32986_GMCSF_VS_GMCSF_AND_CURDLAN_LOWDOSSE_STIM_DC_UP
GSE2770_IL4_ACT_VS_ACT_CD4_TCELL_6H_DN,GSE2770_IL4_ACT_VS_ACT_CD4_TCELL_6H_DN
GSE45881_CXCR6HL_VS_CXCR1LO_COLONIC_LAMINA_PROPRIA_UP,GSE45881_CXCR6HL_VS_CXCR1LO_COLONIC_LAMINA_PROPRIA_UP
GSE24634_TREG_VS_TCONV_POST_DAY10_IL4_CONVERSION_UP,GSE24634_TREG_VS_TCONV_POST_DAY10_IL4_CONVERSION_UP
GSE39556_CD8A_DC_VS_NK_CELL_MOUSE_3H_POST_POLYIC_INJ_DN,GSE39556_CD8A_DC_VS_NK_CELL_MOUSE_3H_POST_POLYIC_INJ_DN
GSE22601_CD4_SINGLE_POSITIVE_VS_CD8_SINGLE_POSITIVE_THYMOCTYE_DN,GSE22601_CD4_SINGLE_POSITIVE_VS_CD8_SINGLE_POSITIVE_THYMOCTYE_DN
GSE3691_CONVENTIONAL_VS_PLASMACYTOID_DC_SPLEEN_UP,GSE3691_CONVENTIONAL_VS_PLASMACYTOID_DC_SPLEEN_UP
GSE27896_HDAC6_KO_VS_WT_TREG_UP,GSE27896_HDAC6_KO_VS_WT_TREG_UP
GSE22886_NAIVE_BCELL_VS_BM_PLASMA_CELL_UP,GSE22886_NAIVE_BCELL_VS_BM_PLASMA_CELL_UP
GSE24574_BCL6_HIGH_TFH_VS_NAIVE_CD4_TCELL_DN,GSE24574_BCL6_HIGH_TFH_VS_NAIVE_CD4_TCELL_DN
GSE22601_MMATURE_CD4_SINGLE_POSITIVE_VS_CD8_SINGLE_POSITIVE_THYMOCTYE_DN,GSE22601_MMATURE_CD4_SINGLE_POSITIVE_VS_CD8_SINGLE_POSITIVE_THYMOCTYE_DN
GSE3982_EOSINOPHIL_VS_DC_UP,GSE3982_EOSINOPHIL_VS_DC_UP
GSE39820_CTRL_VS_TGFBETA1_IL6_CD4_TCELL_UP,GSE39820_CTRL_VS_TGFBETA1_IL6_CD4_TCELL_UP
GSE29949_CD8_POS_DC_SPLEEN_VS_DC_BRAIN_UP,GSE29949_CD8_POS_DC_SPLEEN_VS_DC_BRAIN_UP
GSE37301_CD4_TCELL_VS_RAG2_KO_NK_CELL_DN,GSE37301_CD4_TCELL_VS_RAG2_KO_NK_CELL_DN
GSE45739_UNSTIM_VS_ACD3_ACD28_STIM_NRAS_KO_CD4_TCELL_DN,GSE45739_UNSTIM_VS_ACD3_ACD28_STIM_NRAS_KO_CD4_TCELL_DN
GSE27786_LIN_NEG_VS_NKTCCELL_DN,GSE27786_LIN_NEG_VS_NKTCCELL_DN
GSE13738_TCR_VS_BYSTANDER_ACTIVATED_CD4_TCELL_UP,GSE13738_TCR_VS_BYSTANDER_ACTIVATED_CD4_TCELL_UP
GSE7219_WT_VS_NIK_NFKB2_KO_DC_DN,GSE7219_WT_VS_NIK_NFKB2_KO_DC_DN
GSE3982_DC_VS_BASOPHIL_DN,GSE3982_DC_VS_BASOPHIL_DN
GSE2770_TGFB_AND_IL4_ACT_VS_ACT_CD4_TCELL_48H_UP,GSE2770_TGFB_AND_IL4_ACT_VS_ACT_CD4_TCELL_48H_UP
GSE24142_ADULT_VS_FETAL_DN2_THYMOCTYE_UP,GSE24142_ADULT_VS_FETAL_DN2_THYMOCTYE_UP
GSE29618_PDC_VS_MDC_UP,GSE29618_PDC_VS_MDC_UP
GSE2770_IL12_ACT_VS_ACT_CD4_TCELL_2H_DN,GSE2770_IL12_ACT_VS_ACT_CD4_TCELL_2H_DN
GSE39820_CTRL_VS_IL1B_IL6_CD4_TCELL_DN,GSE39820_CTRL_VS_IL1B_IL6_CD4_TCELL_DN
GSE31082_DN_VS_CD4_SP_THYMOCTYE_DN,GSE31082_DN_VS_CD4_SP_THYMOCTYE_DN
GSE5542_UNTREATED_VS_IFNA_TREATED_EPITHELIAL_CELLS_6H_UP,GSE5542_UNTREATED_VS_IFNA_TREATED_EPITHELIAL_CELLS_6H_UP
GSE5542_UNTREATED_VS_IFNA_AND_IFNG_TREATED_EPITHELIAL_CELLS_6H_DN,GSE5542_UNTREATED_VS_IFNA_AND_IFNG_TREATED_EPITHELIAL_CELLS_6H_DN
GSE20151_CTRL_VS_FUSOBACT_NUCLEATUM_NEUTROPHIL_DN,GSE20151_CTRL_VS_FUSOBACT_NUCLEATUM_NEUTROPHIL_DN
GSE12392_WT_VS_IFNAR_KO_CD8A_NEG_SPLEEN_DC_UP,GSE12392_WT_VS_IFNAR_KO_CD8A_NEG_SPLEEN_DC_UP
GSE6092_UNSTIM_VS_IFNG_STIM_AND_B_BURGDORFERI_INF_ENDOTHELIAL_CELL_UP,GSE6092_UNSTIM_VS_IFNG_STIM_AND_B_BURGDORFERI_INF_ENDOTHELIAL_CELL_UP
GSE22886_UNSTIM_VS_IL2_STIM_NKCELL_UP,GSE22886_UNSTIM_VS_IL2_STIM_NKCELL_UP
GSE40274_CTRL_VS_EOS_TRANSDUCED_ACTIVATED_CD4_TCELL_UP,GSE40274_CTRL_VS_EOS_TRANSDUCED_ACTIVATED_CD4_TCELL_UP
GSE10239_KLRG1INT_VS_KLRG1HIGH_EFF_CD8_TCELL_DN,GSE10239_KLRG1INT_VS_KLRG1HIGH_EFF_CD8_TCELL_DN
GSE21927_SPLEEN_VS_BONE_MARROW_MONOCYTE_BALBC_UP,GSE21927_SPLEEN_VS_BONE_MARROW_MONOCYTE_BALBC_UP
GSE43955_1H_VS_60H_ACT_CD4_TCELL_UP,GSE43955_1H_VS_60H_ACT_CD4_TCELL_UP
GSE21670_STAT3_KO_VS_WT_CD4_TCELL_IL6_TREATED_UP,GSE21670_STAT3_KO_VS_WT_CD4_TCELL_IL6_TREATED_UP
GSE13484_12H_VS_3H_YF17D_VACCINE_STIM_PBM_C_UP,GSE13484_12H_VS_3H_YF17D_VACCINE_STIM_PBM_C_UP
GSE5589_UNSTIM_VS_45MIN_LPS_STIM_MACROPHAGE_UP,GSE5589_UNSTIM_VS_45MIN_LPS_STIM_MACROPHAGE_UP
GSE37532_WT_VS_PPARG_KO_LN_TCONV_UP,GSE37532_WT_VS_PPARG_KO_LN_TCONV_UP
GSE3982_EOSINOPHIL_VS_NKCELL_DN,GSE3982_EOSINOPHIL_VS_NKCELL_DN
GSE15324_ELF4_KO_VS_WT_ACTIVATED_CD8_TCELL_UP,GSE15324_ELF4_KO_VS_WT_ACTIVATED_CD8_TCELL_UP
GSE28737_WT_VS_BCL6_KO_MARGINAL_ZONE_BCELL_DN,GSE28737_WT_VS_BCL6_KO_MARGINAL_ZONE_BCELL_DN
GSE3994_WT_VS_PAC1_KO_ACTIVATED_MAST_CELL_DN,GSE3994_WT_VS_PAC1_KO_ACTIVATED_MAST_CELL_DN
GSE14308_TH2_VS_TH17_DN,GSE14308_TH2_VS_TH17_DN
GSE18893_CTRL_VS_TNF_TREATED_TREG_24H_DN,GSE18893_CTRL_VS_TNF_TREATED_TREG_24H_DN
GSE27241_WT_CTRL_VS_DIGOXIN_TREATED_RORGT_KO_CD4_TCELL_IN_TH17_POLARIZING_CONDITIONS_UP,GSE27241_WT_CTRL_VS_DIGOXIN_TREATED_RORGT_KO_CD4_TCELL_IN_TH17_POLARIZING_CONDITIONS_UP
GSE45365_NK_CELL_VS_CD11B_DC_MCMV_INFECTION_DN,GSE45365_NK_CELL_VS_CD11B_DC_MCMV_INFECTION_DN
GSE17721_LPS_VS_CPG_1H_BMDC_DN,GSE17721_LPS_VS_CPG_1H_BMDC_DN
GSE1460_INTRATHYMIC_T_PROGENITOR_VS_DP_THYMOCTYE_UP,GSE1460_INTRATHYMIC_T_PROGENITOR_VS_DP_THYMOCTYE_UP
GSE7764_NKCELL_VS_SPLENOCTYE_UP,GSE7764_NKCELL_VS_SPLENOCTYE_UP
GSE15750_DAY6_VS_DAY10_TRAF6KO_EFF_CD8_TCELL_DN,GSE15750_DAY6_VS_DAY10_TRAF6KO_EFF_CD8_TCELL_DN
GSE17301_CTRL_VS_48H_ACD3_ACD28_STIM_CD8_TCELL_UP,GSE17301_CTRL_VS_48H_ACD3_ACD28_STIM_CD8_TCELL_UP
GSE29618_BCELL_VS_PDC_DAY7_FLU_VACCINE_DN,GSE29618_BCELL_VS_PDC_DAY7_FLU_VACCINE_DN
GSE23568_ID3_TRANSDUCED_VS_ID3_KO_CD8_TCELL_UP,GSE23568_ID3_TRANSDUCED_VS_ID3_KO_CD8_TCELL_UP
GSE17301_ACD3_ACD28_VS_ACD3_ACD28_AND_IFNA5_STIM_CD8_TCELL_DN,GSE17301_ACD3_ACD28_VS_ACD3_ACD28_AND_IFNA5_STIM_CD8_TCELL_DN
GSE30971_WBP7_HET_VS_KO_MACROPHAGE_UP,GSE30971_WBP7_HET_VS_KO_MACROPHAGE_UP
GSE13484_UNSTIM_VS_3H_YF17D_VACCINE_STIM_PBM_C_DN,GSE13484_UNSTIM_VS_3H_YF17D_VACCINE_STIM_PBM_C_DN
GSE3982_MAST_CELL_VS_BCELL_UP,GSE3982_MAST_CELL_VS_BCELL_UP
GSE29618_BCELL_VS_PDC_DN,GSE29618_BCELL_VS_PDC_DN
GSE15271_CXCR4_POS_VS_NEG_GC_BCELL_DN,GSE15271_CXCR4_POS_VS_NEG_GC_BCELL_DN
GSE3720_LPS_VS_PMA_STIM_VD2_GAMMADELTA_TCELL_UP,GSE3720_LPS_VS_PMA_STIM_VD2_GAMMADELTA_TCELL_UP
GSE34205_RSV_VS_FLU_INF_INFANT_PBM_C_DN,GSE34205_RSV_VS_FLU_INF_INFANT_PBM_C_DN
GSE2770_IL12_AND_TGFB_VS_IL4_TREATED_ACT_CD4_TCELL_2H_UP,GSE2770_IL12_AND_TGFB_VS_IL4_TREATED_ACT_CD4_TCELL_2H_UP
GSE41867_NAIVE_VS_DAY15_LCMV_CONE13_EFFECTOR_CD8_TCELL_DN,GSE41867_NAIVE_VS_DAY15_LCMV_CONE13_EFFECTOR_CD8_TCELL_DN
GSE40274_CTRL_VS_FOXP3_AND_LEF1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP,GSE40274_CTRL_VS_FOXP3_AND_LEF1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP
ZAK_PBM_C_MRKAD5_HIV_1_GAG_POL_NEF_AGE_20_50YO_1DY_ADDNL_EXON_LVL_UP,ZAK_PBM_C_MRKAD5_HIV_1_GAG_POL_NEF_AGE_20_50YO_1DY_ADDNL_EXON_LVL_UP
GSE15624_3H_VS_6H_HALOFUGINONE_TREATED_CD4_TCELL_DN,GSE15624_3H_VS_6H_HALOFUGINONE_TREATED_CD4_TCELL_DN
GSE7831_1H_VS_4H_CPG_STIM_PDC_DN,GSE7831_1H_VS_4H_CPG_STIM_PDC_DN
GSE21033_CTRL_VS_POLYIC_STIM_DC_24H_UP,GSE21033_CTRL_VS_POLYIC_STIM_DC_24H_UP
GSE3982_BCELL_VS_TH1_DN,GSE3982_BCELL_VS_TH1_DN
GSE41176_UNSTIM_VS_ANTI1GM_STIM_TAK1_KO_BCELL_6H_UP,GSE41176_UNSTIM_VS_ANTI1GM_STIM_TAK1_KO_BCELL_6H_UP
GSE7852_TREG_VS_TCONV_DN,GSE7852_TREG_VS_TCONV_DN
GSE27786_LIN_NEG_VS_MONO_MAC_DN,GSE27786_LIN_NEG_VS_MONO_MAC_DN
GSE38304_MYC_NEG_VS_POS_GC_BCELL_UP,GSE38304_MYC_NEG_VS_POS_GC_BCELL_UP
GSE9037_CTRL_VS_LPS_4H_STIM_BMDM_UP,GSE9037_CTRL_VS_LPS_4H_STIM_BMDM_UP
GSE7460_CTRL_VS_TGFB_TREATED_ACT_TCONV_DN,GSE7460_CTRL_VS_TGFB_TREATED_ACT_TCONV_DN
GSE40274_CTRL_VS_FOXP3_AND_GATA1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP,GSE40274_CTRL_VS_FOXP3_AND_GATA1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP
GSE1460_DP_THYMOCTYE_VS_THYMIC_STROMAL_CELL_UP,GSE1460_DP_THYMOCTYE_VS_THYMIC_STROMAL_CELL_UP
GSE43955_TH0_VS_TGFB_IL6_IL23_TH17_ACT_CD4_TCELL_60H_DN,GSE43955_TH0_VS_TGFB_IL6_IL23_TH17_ACT_CD4_TCELL_60H_DN
GSE8621_UNSTIM_VS_LPS_PRIMED_AND_LPS_STIM_MACROPHAGE_DN,GSE8621_UNSTIM_VS_LPS_PRIMED_AND_LPS_STIM_MACROPHAGE_DN
GSE11864_UNTREATED_VS_CSF1_IFNG_PAM3CYS_IN_MAC_DN,GSE11864_UNTREATED_VS_CSF1_IFNG_PAM3CYS_IN_MAC_DN
GSE17721_LPS_VS_POLYIC_24H_BMDC_DN,GSE17721_LPS_VS_POLYIC_24H_BMDC_DN
GSE24142_EARLY_THYMIC_PROGENITOR_VS_DN2_THYMOCTYE_FETAL_DN,GSE24142_EARLY_THYMIC_PROGENITOR_VS_DN2_THYMOCTYE_FETAL_DN
GSE7460_CTRL_VS_TGFB_TREATED_ACT_FOXP3_MUT_TCONV_UP,GSE7460_CTRL_VS_TGFB_TREATED_ACT_FOXP3_MUT_TCONV_UP
GSE12963_UNINF_VS_ENV_AND_NEF_AND_VPR_DEFICIENT_HIV1_INF_CD4_TCELL_UP,GSE12963_UNINF_VS_ENV_AND_NEF_AND_VPR_DEFICIENT_HIV1_INF_CD4_TCELL_UP
GSE27291_0H_VS_7D_STIM_GAMMADELTA_TCELL_UP,GSE27291_0H_VS_7D_STIM_GAMMADELTA_TCELL_UP
GSE43955_TH0_VS_TGFB_IL6_TH17_ACT_CD4_TCELL_30H_UP,GSE43955_TH0_VS_TGFB_IL6_TH17_ACT_CD4_TCELL_30H_UP
IL1_PBM_C_MENOMUNE_A_C_Y_W_135_AGE_18_45YO_CORRELATED_WITH_ANTIBODY_RESPONSE_3DY_POSITIVE,IL1_PBM_C_MENOMUNE_A_C_Y_W_135_AGE_18_45YO_CORRELATED_WITH_ANTIBODY_RESPONSE_3DY_POSITIVE
GSE360_LOW_DOSE_B_MALAYL_VS_M_TUBERCULOSIS_MAC_UP,GSE360_LOW_DOSE_B_MALAYL_VS_M_TUBERCULOSIS_MAC_UP
GSE40274_HELIOS_VS_FOXP3_AND_HELIOS_TRANSDUCED_ACTIVATED_CD4_TCELL_DN,GSE40274_HELIOS_VS_FOXP3_AND_HELIOS_TRANSDUCED_ACTIVATED_CD4_TCELL_DN
GSE4142_GC_BCELL_VS_MEMORY_BCELL_UP,GSE4142_GC_BCELL_VS_MEMORY_BCELL_UP
GSE17721_CTRL_VS_LPS_8H_BMDC_DN,GSE17721_CTRL_VS_LPS_8H_BMDC_DN
GSE17580_TREG_VS_TEFF_UP,GSE17580_TREG_VS_TEFF_UP
GSE21670_UNTREATED_VS_IL6_TREATED_CD4_TCELL_UP,GSE21670_UNTREATED_VS_IL6_TREATED_CD4_TCELL_UP
GSE9316_CD4_TCELL_BALBC_VS_TH17_ENRI_CD4_TCELL_SKG_PMA_IONO_STIM_FR4NEG_DN,GSE9316_CD4_TCELL_BALBC_VS_TH17_ENRI_CD4_TCELL_SKG_PMA_IONO_STIM_FR4NEG_DN
GSE3982_MAST_CELL_VS_DC_UP,GSE3982_MAST_CELL_VS_DC_UP
GSE11961_FOLLICULAR_BCELL_VS_MEMORY_BCELL_DAY40_UP,GSE11961_FOLLICULAR_BCELL_VS_MEMORY_BCELL_DAY40_UP
GSE20152_HTNFA_OVERXPRESS_ANKLE_VS_CTRL_SPHK1_KO_ANKLE_UP,GSE20152_HTNFA_OVERXPRESS_ANKLE_VS_CTRL_SPHK1_KO_ANKLE_UP
GSE4590_LARGE_PRE_BCELL_VS_VPREB_POS_LARGE_PRE_BCELL_UP,GSE4590_LARGE_PRE_BCELL_VS_VPREB_POS_LARGE_PRE_BCELL_UP
HOFT_PBM_C_TICE_BCG_RBCG_AG85A_AG85B_AGE_18_40YO_CORRELATED_WITH_WHOLE_BLOOD_BACTERICIDAL_ACTIVITY_NEGATIVE,HOFT_PBM_C_TICE_BCG_RBCG_AG85A_AG85B_AGE_18_40YO_CORRELATED_WITH_WHOLE_BLOOD_BACTERICIDAL_ACTIVITY_NEGATIVE
GSE14415_NATURAL_TREG_VS_TCONV_UP,GSE14415_NATURAL_TREG_VS_TCONV_UP
GSE13229_IMM_VS_MATURE_NKCELL_UP,GSE13229_IMM_VS_MATURE_NKCELL_UP
GSE339_CD8POS_VS_CD4CD8DN_DC_DN,GSE339_CD8POS_VS_CD4CD8DN_DC_DN
GSE27786_BCELL_VS_NKTCCELL_DN,GSE27786_BCELL_VS_NKTCCELL_DN
GSE36476_YOUNG_VS_OLD_DONOR_MEMORY_CD4_TCELL_16H_TSST_ACT_DN,GSE36476_YOUNG_VS_OLD_DONOR_MEMORY_CD4_TCELL_16H_TSST_ACT_DN
GSE40274_FOXP3_VS_FOXP3_AND_XBP1_TRANSDUCED_ACTIVATED_CD4_TCELL_DN,GSE40274_FOXP3_VS_FOXP3_AND_XBP1_TRANSDUCED_ACTIVATED_CD4_TCELL_DN
GSE37301_HEMATOPOIETIC_STEM_CELL_VS_PRO_BCELL_UP,GSE37301_HEMATOPOIETIC_STEM_CELL_VS_PRO_BCELL_UP
GSE13522_CTRL_VS_T_CRUZLY_Y_STRAIN_INF_SKIN_129_MOUSE_DN,GSE13522_CTRL_VS_T_CRUZLY_Y_STRAIN_INF_SKIN_129_MOUSE_DN
GSE3982_MAC_VS_NKCELL_DN,GSE3982_MAC_VS_NKCELL_DN
GSE4142_NAIVE_BCELL_VS_PLASMA_CELL_DN,GSE4142_NAIVE_BCELL_VS_PLASMA_CELL_DN
GSE17721_LPS_VS_CPG_8H_BMDC_UP,GSE17721_LPS_VS_CPG_8H_BMDC_UP
GSE360_DC_VS_MAC_L_MAJOR_DN,GSE360_DC_VS_MAC_L_MAJOR_DN
GSE21670_TGFB_VS_TGFB_AND_IL6_TREATED_STAT3_KO_CD4_TCELL_UP,GSE21670_TGFB_VS_TGFB_AND_IL6_TREATED_STAT3_KO_CD4_TCELL_UP
GSE19401_PLN_VS_PeyERS_PATCH_FOLLICULAR_DC_UP,GSE19401_PLN_VS_PeyERS_PATCH_FOLLICULAR_DC_UP
HOFT_CD4_POSITIVE_ALPHA_BETA_MEMORY_T_CELL_BCG_VACCINE_AGE_18_45YO_ID_56D_TOP_100_DEG_AFTER_IN_VITRO_RE_STIMULATION_DN,HOFT_CD4_POSITIVE_ALPHA_BETA_MEMORY_T_CELL_BCG_VACCINE_AGE_18_45YO_ID_56D_TOP_100_DEG_AFTER_IN_VITRO_RE_STIMULATION_DN
GSE40274_FOXP3_VS_FOXP3_AND_PBX1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP,GSE40274_FOXP3_VS_FOXP3_AND_PBX1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP
GSE32533_WT_VS_MIR17_OVEREXPRESS_ACT_CD4_TCELL_DN,GSE32533_WT_VS_MIR17_OVEREXPRESS_ACT_CD4_TCELL_DN
GSE26030_TH1_VS_TH17_RESTIMULATED_DAYS5_POST_POLARIZATION_UP,GSE26030_TH1_VS_TH17_RESTIMULATED_DAYS5_POST_POLARIZATION_UP
GSE5542_UNTREATED_VS_IFNG_TREATED_EPITHELIAL_CELLS_6H_UP,GSE5542_UNTREATED_VS_IFNG_TREATED_EPITHELIAL_CELLS_6H_UP
GSE37301_HEMATOPOIETIC_STEM_CELL_VS_GRAN_MONO_PROGENITOR_UP,GSE37301_HEMATOPOIETIC_STEM_CELL_VS_GRAN_MONO_PROGENITOR_UP
GSE14415_INDUCED_TREG_VS_FOXP3_KO_INDUCED_TREG_IL2_CULTURE_DN,GSE14415_INDUCED_TREG_VS_FOXP3_KO_INDUCED_TREG_IL2_CULTURE_DN
GSE17721_LPS_VS_GARDIQUIMOD_8H_BMDC_UP,GSE17721_LPS_VS_GARDIQUIMOD_8H_BMDC_UP
GSE14026_TH1_VS_TH17_UP,GSE14026_TH1_VS_TH17_UP
GSE26928_EFF_MEM_VS_CENTR_MEM_CD4_TCELL_UP,GSE26928_EFF_MEM_VS_CENTR_MEM_CD4_TCELL_UP
GSE2405_HEAT_KILLED_VS_LIVE_A_PHAGOCYTOPHILUM_STIM_NEUTROPHIL_24H_DN,GSE2405_HEAT_KILLED_VS_LIVE_A_PHAGOCYTOPHILUM_STIM_NEUTROPHIL_24H_DN
KAZMIN_PBM_C_P_FALCIPARUM_RTSS_A501_AGE_UNKNOWN_CORRELATED_WITH_PROTECTION_56DY_NEGATIVE,KAZMIN_PBM_C_P_FALCIPARUM_RTSS_A501_AGE_UNKNOWN_CORRELATED_WITH_PROTECTION_56DY_NEGATIVE
GSE24210_IL35_TREATED_VS_UNTREATED_TCONV_CD4_TCELL_DN,GSE24210_IL35_TREATED_VS_UNTREATED_TCONV_CD4_TCELL_DN
GSE13306_TREG_VS_TCONV_LAMINA_PROPRIA_UP,GSE13306_TREG_VS_TCONV_LAMINA_PROPRIA_UP
GSE2770_IL12_VS_TGFB_AND_IL12_TREATED_ACT_CD4_TCELL_6H_UP,GSE2770_IL12_VS_TGFB_AND_IL12_TREATED_ACT_CD4_TCELL_6H_UP
GSE21927_SPLEEN_VS_TUMOR_MONOCYTE_BALBC_UP,GSE21927_SPLEEN_VS_TUMOR_MONOCYTE_BALBC_UP
GSE9650_GP33_VS_GP276_LCMV_SPECIFIC_EXHAUSTED_CD8_TCELL_UP,GSE9650_GP33_VS_GP276_LCMV_SPECIFIC_EXHAUSTED_CD8_TCELL_UP
GSE22025_TGFB1_VS_TGFB1_AND_PROGESTERONE_TREATED_CD4_TCELL_DN,GSE22025_TGFB1_VS_TGFB1_AND_PROGESTERONE_TREATED_CD4_TCELL_DN
GSE45365_NK_CELL_VS_CD8_TCELL_DN,GSE45365_NK_CELL_VS_CD8_TCELL_DN
GSE1460_NAIVE_CD4_TCELL_CORD_BLOOD_VS_THYMIC_STROMAL_CELL_UP,GSE1460_NAIVE_CD4_TCELL_CORD_BLOOD_VS_THYMIC_STROMAL_CELL_UP
GSE17721_POLYIC_VS_CPG_0.5H_BMDC_UP,GSE17721_POLYIC_VS_CPG_0.5H_BMDC_UP
GSE43955_1H_VS_60H_ACT_CD4_TCELL_DN,GSE43955_1H_VS_60H_ACT_CD4_TCELL_DN
GSE32423_CTRL_VS_IL7_MEMORY_CD8_TCELL_DN,GSE32423_CTRL_VS_IL7_MEMORY_CD8_TCELL_DN
GSE17721_CTRL_VS_POLYIC_1H_BMDC_DN,GSE17721_CTRL_VS_POLYIC_1H_BMDC_DN
GSE10147_IL3_VS_IL3_AND_HIVP17_STIM_PDC_DN,GSE10147_IL3_VS_IL3_AND_HIVP17_STIM_PDC_DN
CAO_BLOOD_FLUMIST_AGE_05_14YO_1DY_DN,CAO_BLOOD_FLUMIST_AGE_05_14YO_1DY_DN
GSE21927_SPLEEN_VS_C26GM_TUMOR_MONOCYTE_BALBC_UP,GSE21927_SPLEEN_VS_C26GM_TUMOR_MONOCYTE_BALBC_UP
GSE339_CD4POS_VS_CD4CD8DN_DC_IN_CULTURE_UP,GSE339_CD4POS_VS_CD4CD8DN_DC_IN_CULTURE_UP
FRANCO_BLOOD_SANOFI_PASTEUR_SA_INACTIVATED_INFLUENZA_VACCINE_CORRELATED_WITH_ANTIBODY_RESPONSE_AGE_18_40YO_14DY_NEGATIVE,FRANCO_BLOOD_SANOFI_PASTEUR_SA_INACTIVATED_INFLUENZA_VACCINE_CORRELATED_WITH_ANTIBODY_RESPONSE_AGE_18_40YO_14DY_NEGATIVE
GSE31622_WT_VS_KLF3_KO_BCELL_UP,GSE31622_WT_VS_KLF3_KO_BCELL_UP
GSE10239_MEMORY_VS_KLRG1HIGH_EFF_CD8_TCELL_UP,GSE10239_MEMORY_VS_KLRG1HIGH_EFF_CD8_TCELL_UP
GSE15930_NAIVE_VS_48H_IN_VITRO_STIM_CD8_TCELL_UP,GSE15930_NAIVE_VS_48H_IN_VITRO_STIM_CD8_TCELL_UP
GSE21927_UNTREATED_VS_GMCSF_IL6_TREATED_BONE_MARROW_DN,GSE21927_UNTREATED_VS_GMCSF_IL6_TREATED_BONE_MARROW_DN
CAO_BLOOD_FLUZONE_AGE_05_14YO_7DY_DN,CAO_BLOOD_FLUZONE_AGE_05_14YO_7DY_DN
GSE37336_Ly6C_POS_VS_NEG_NAIVE_CD4_TCELL_UP,GSE37336_Ly6C_POS_VS_NEG_NAIVE_CD4_TCELL_UP
GSE19888_ADENOSINE_A3R_ACT_VS_TCELL_MEMBRANES_ACT_AND_A3R_INH_PRETREAT_IN_MAST_CELL_UP,GSE19888_ADENOSINE_A3R_ACT_VS_TCELL_MEMBRANES_ACT_AND_A3R_INH_PRETREAT_IN_MAST_CELL_UP
IL1_PBM_C_ZOSTAVAX_AGE_25_40_AND_60_79YO_1DY_UP,IL1_PBM_C_ZOSTAVAX_AGE_25_40_AND_60_79YO_1DY_UP
GSE13762_CTRL_VS_125_VITAMIND_DAYS5_DC_DN,GSE13762_CTRL_VS_125_VITAMIND_DAYS5_DC_DN
GSE15324_ELF4_KO_VS_WT_ACTIVATED_CD8_TCELL_DN,GSE15324_ELF4_KO_VS_WT_ACTIVATED_CD8_TCELL_DN
GSE20366_CD103_KLRG1_DP_VS_DN_TREG_UP,GSE20366_CD103_KLRG1_DP_VS_DN_TREG_UP
GSE26495_PD1HIGH_VS_PD1LOW_CD8_TCELL_UP,GSE26495_PD1HIGH_VS_PD1LOW_CD8_TCELL_UP
GSE23925_LIGHT_ZONE_VS_DARK_ZONE_BCELL_UP,GSE23925_LIGHT_ZONE_VS_DARK_ZONE_BCELL_UP
GSE13522_CTRL_VS_T_CRUZLY_Y_STRAIN_INF_SKIN_IFNG_KO_DN,GSE13522_CTRL_VS_T_CRUZLY_Y_STRAIN_INF_SKIN_IFNG_KO_DN
GSE20715_0H_VS_6H_OZONE_TLR4_KO_LUNG_UP,GSE20715_0H_VS_6H_OZONE_TLR4_KO_LUNG_UP