



GSE36392_TYPE_2_MYELOID_VS_MAC_IL25_TREATED_LUNG_U

GSE29614_CTRL_VS_TIV_FLU_VACCINE_PBMC_2007_UP

GSE18791_UNSTIM_VS_NEWCATSLE_VIRUS_DC_1H_UP

GSE22601_IMMATURE_CD4_SINGLE_POSITIVE_VS_DOUBLE_PO

GSE37605_C57BL6_VS_NOD_FOXP3_IRES_GFP_TREG_UP

GSE19825_NAIVE_VS_DAY3_EFF_CD8_TCELL_UP

GSE41176_UNSTIM_VS_ANTI_IGM_STIM_BCELL_24H_UP

GSE17974_IL4_AND_ANTI_IL12_VS_UNTREATED_24H_ACT_CD4

GSE19198_1H_VS_6H_IL21_TREATED_TCELL_UP

GSE37605_TREG_VS_TCONV_C57BL6_FOXP3_IRES_GFP_UP

GSE22611_NOD2_TRANSD_VS_CTRL_TRANSD_HEK293_MDP_S

GSE12484_HEALTHY_VS_PERIDONTITIS_NEUTROPHILS_UP

GSE22886_IL2_VS_IL15_STIM_NKCELL_UP

GSE13411_NAIVE_VS_SWITCHED_MEMORY_BCELL_UP

GSE17974_IL4_AND_ANTI_IL12_VS_UNTREATED_0.5H_ACT_CD4

GSE13485_CTRL_VS_DAY21_YF17D_VACCINE_PBMC_DN

GSE2706_LPS_VS_R848_AND_LPS_2H_STIM_DC_DN

GSE25088_CTRL_VS_IL4_STIM_STAT6_KO_MACROPHAGE_UP

GSE11961_FOLLICULAR_BCELL_VS_MEMORY_BCELL_DAY40_D

GSE29618_MONOCYTE_VS_PDC_UP

GSE25087_TREG_VS_TCONV_ADULT_UP

GSE11961_GERMINAL_CENTER_BCELL_DAY7_VS_PLASMA_CEL

GSE39820_CTRL_VS_IL1B_IL6_IL23A_CD4_TCELL_DN

GSE2770_IL12_ACT_VS_ACT_CD4_TCELL_6H_DN

GSE18893_TCONV_VS_TREG_2H_TNF_STIM_DN

GSE8921_UNSTIM_0H_VS_TLR1_2_STIM_MONOCYTE_6H_DN

GSE45365_CD8A_DC_VS_CD11B_DC_IFNAR_KO_MCMV_INFECT

GSE21379_WT_VS_SAP_KO_TFH_CD4_TCELL_UP

GSE9509_LPS_VS_LPS_AND_IL10_STIM_IL10_KO_MACROPHAG

GSE21063_WT_VS_NFATC1_KO_16H_ANTI_IGM_STIM_BCELL_D

GSE16450_IMMATURE_VS_MATURE_NEURON_CELL_LINE_6H_I

GSE46606_DAY1_VS_DAY3_CD40L_IL2_IL5_STIMULATED_BCELL

GSE40274_FOXP3_VS_FOXP3_AND_XBP1_TRANSDUCE

GSE16385_UNTREATED_VS_12H_IL4_TREATED_MACROPHAGE

GSE41176_WT_VS_TAK1_KO_UNSTIM_BCELL_DN

GSE36888_UNTREATED_VS_IL2_TREATED_TCELL_2H_UP

GSE22611_UNSTIM_VS_6H_MDP_STIM_MUTANT_NOD2_TRANS

GSE21379_TFH_VS_NON_TFH_SAP_KO_CD4_TCELL_DN

GSE18281_CORTICAL_THYMOCYTE_VS_WHOLE_CORTEX_THYM

GSE46606_UNSTIM_VS_CD40L_IL2_IL5_1DAY_STIMULATED_IRF

GSE45365_WT_VS_IFNAR_KO_CD11B_DC_MCMV_INFECTION_D

GSE26669_CD4_VS_CD8_TCELL_IN_MLR_COSTIM_BLOCK_UP

GSE41867_DAY8_EFFECTOR_VS_DAY30_MEMORY_CD8_TCELL

GSE11864_UNTREATED_VS_CSF1_IFNG_PAM3CYS_IN_MAC_UP

GSE40493_BCL6_KO_VS_WT_TREG_UP

GSE14350_TREG_VS_TEFF_UP

GSE37416_CTRL_VS_48H_F_TULARENSIS_LVS_NEUTROPHIL_D

GSE5542_IFNG_VS_IFNA_AND_IFNG_TREATED_EPITHELIAL_CE

GSE34006_A2AR_KO_VS_A2AR_AAGONIST_TREATED_TREG_DN

GSE32533_WT_VS_MIR17_KO_ACT_CD4_TCELL_DN

GSE29164_CD8_TCELL_VS_CD8_TCELL_AND_IL12_TREATED_M

GSE7596_AKT_TRANSD_VS_CTRL_CD4_TCONV_WITH_TGFB_UP

GSE12366_PLASMA_CELL_VS_MEMORY_BCELL_DN

GSE46468_LUNG_INNATE_LYMPHOID_CELL_VS_SPLEEN_CD4_T

GSE22611_UNSTIM_VS_2H_MDP_STIM_MUTANT_NOD2_TRANS

GSE24210_IL35_TREATED_VS_UNTREATED_TCONV_CD4_TCEL

GSE37533_PPARG1_FOXP3_VS_PPARG2_FOXP3_TRANSDUCE

GSE45365_WT_VS_IFNAR_KO_BCELL_MCMV_INFECTION_UP

GSE22886_NAIVE_TCELL_VS_NKCELL_DN

GSE18791_CTRL_VS_NEWCASTLE_VIRUS_DC_6H_DN

GSE24574_NAIVE_VS_TCONV_CD4_TCELL_UP

GSE37532_WT_VS_PPARG_KO_LN_TREG_DN

GSE40666_STAT1_KO_VS_STAT4_KO_CD8_TCELL_DN

GSE18791_UNSTIM_VS_NEWCATSLE_VIRUS_DC_2H_UP

GSE4748_LPS_VS_LPS_AND_CYANOBACTERIUM_LPSLIKE_STIM

GSE9960_GRAM_NEG_VS_GRAM_NEG_AND_POS_SEPSIS_PBM

GSE15750_WT_VS_TRAF6KO_DAY6_EFF_CD8_TCELL_UP

GSE19825_NAIVE_VS_DAY3_EFF_CD8_TCELL_DN

GSE25123_CTRL_VS_ROSIGLITAZONE_STIM_MACROPHAGE_UP

GSE9988_ANTI_TREM1_VS_ANTI_TREM1_AND_LPS_MONOCYTE

GSE10239_MEMORY_VS_DAY4.5_EFF_CD8_TCELL_DN

GSE8835_CD4_VS_CD8_TCELL_UP

GSE20198_UNTREATED_VS_IFNA_TREATED_ACT_CD4_TCELL

GSE22886_IGM_MEMORY_BCELL_VS_BLOOD_PLASMA_CELL_D

GSE38697_LIGHT_ZONE_VS_DARK_ZONE_BCELL_UP

GSE22886_NAIVE_CD4_TCELL_VS_12H_ACT_TH2_UP

GSE27786_CD4_TCELL_VS_ERYTHROBLAST_UP

GSE2405_S_AUREUS_VS_A_PHAGOCYTOPHILUM_NEUTROPHIL

GSE27786_BCELL_VS_NKCELL_UP

GSE44649_NAIVE_VS_ACTIVATED_CD8_TCELL_MIR155_KO_DN

GSE27859_MACROPHAGE_VS_CD11C_INT_F480_HI_MACROPHA

GSE14413_UNSTIM_VS_IFNB_STIM_NIH3T3_CELLS_DN

GSE2770_IL12_AND_TGFB_VS_IL4_TREATED_ACT_CD4_TCELL

GSE43863_NAIVE_VS_LY6C_INT_CXCR5POS_CD4_EFF_TCELL

GSE2770_TGFB_AND_IL4_ACT_VS_ACT_CD4_TCELL_6H_DN

GSE15324_NAIVE_VS_ACTIVATED_ELF4_KO_CD8_TCELL_DN

GSE20198_IL12_IL18_VS_IFNA_TREATED_ACT_CD4_TCELL_UP

GSE46025_WT_VS_FOXO1_KO_KLRG1_LOW_CD8_EFFECTOR_T

GSE9006_TYPE_1_VS_TYPE_2_DIABETES_PBMC_AT_DX_UP

GSE18791_CTRL_VS_NEWCASTLE_VIRUS_DC_4H_UP

GSE27241_WT_VS_RORGT_KO_TH17_POLARIZED_CD4_TCELL

GSE1740_UNSTIM_VS_IFNA_STIMULATED_MCSF_IFNG_DERIVE

GSE2405_0H_VS_9H_A_PHAGOCYTOPHILUM_STIM_NEUTROPH

GSE2405_0H_VS_6H_A_PHAGOCYTOPHILUM_STIM_NEUTROPH

GSE20500_CTRL_VS_RARA_ANTAGONIST_TREATED_CD4_TCEL

GSE46606_IRF4HIGH_VS_IRF4MID_CD40L_IL2_IL5_DAY3_STIMU

GSE17974_2.5H_VS_72H_IL4_AND_ANTI_IL12_ACT_CD4_TCELL

GSE9509_LPS_VS_LPS_AND_IL10_STIM_IL10_KO_MACROPHAG

GSE21063_WT_VS_NFATC1_KO_8H_ANTI_IGM_STIM_BCELL_DN

GSE16450_CTRL_VS_IFNA_12H_STIM_IMMATURE_NEURON_CE

GSE41867_DAY6_VS_DAY8_LCMV_CLONE13_EFFECTOR_CD8_T

GSE11864_UNTREATED_VS_CSF1_IN_MAC_DN

GSE46606_UNSTIM_VS_CD40L_IL2_IL5_DAY3_STIMULATED_BCE

GSE22601_DOUBLE_NEGATIVE_VS_CD4_SINGLE_POSITIVE_TH

GSE360_T_GONDII_VS_M_TUBERCULOSIS_DC_UP

GSE360_L_DONOVANI_VS_L_MAJOR_DC_DN

GSE24210_CTRL_VS_IL35_TREATED_TCONV_CD4_TCELL_DN

GSE22432_PDC_VS_TGFB1_TREATEDCOMMON_DC_PROGENIT

GSE21927_BALBC_VS_C57BL6_MONOCYTE_TUMOR_UP

GSE14000_UNSTIM_VS_4H_LPS_DC_UP

GSE27786_LIN_NEG_VS_MONO_MAC_UP

GSE17721_CPG_VS_GARDIQUIMOD_1H_BMDC_DN

GSE19888_ADENOSINE_A3R_INH_VS_ACT_IN_MAST_CELL_UP

GSE17974_2H_VS_72H_UNTREATED_IN_VITRO_CD4_TCELL_DN

GSE3982_DC_VS_NEUTROPHIL_LPS_STIM_UP

GSE557_CIITA_KO_VS_I_AB_KO_DC_DN

GSE42021_CD24INT_TREG_VS_CD24INT_TCONV_THYMUS_UP

GSE41867_NAIVE_VS_DAY15_LCMV_ARMSTRONG_EFFECTOR_T

GSE2405_S_AUREUS_VS_UNTREATED_NEUTROPHIL_UP

GSE36392_TYPE_2_MYELOID_VS_MAC_IL25_TREATED_LUNG_D

GSE22935_UNSTIM_VS_12H_MBOVIS_BCG_STIM_MACROPHAG

GSE17322_CD103_POS_VS_CD11B_HIGH_LUNG_DC_DN

GSE22935_UNSTIM_VS_12H_MBOVIS_BCG_STIM_MYD88_KO_M

GSE17186_NAIVE_VS_CD21HIGH_TRANSITIONAL_BCELL_CORD

GSE15767_MED_VS_SCS_MAC_LN_DN

GSE360_L_DONOVANI_VS_B_MALAYI_LOW_DOSE_MAC_DN

GSE21033_CTRL_VS_POLYIC_STIM_DC_24H_DN

GSE45365_CD8A_DC_VS_CD11B_DC_IFNAR_KO_DN

GSE21678_WT_VS_FOXO1_FOXO3_KO_TREG_DN

GSE46025_WT_VS_FOXO1_KO_KLRG1_LOW_CD8_EFFECTOR_T

GSE6259_33D1_POS_DC_VS_BCELL_UP

GSE23114_WT_VS_SLE2C1_MOUSE_PERITONEAL_CAVITY_B1A

GSE30083_SP1_VS_SP4_THYMOCYTE_UP