GSE34006_A2AR_KO_VS_A2AR_AGONIST_TREATED_TREG_DN, GSE34006_A2AR_KO_VS_A2AR_AGONIST_TREATED_TREG_DN GSE32164_RESTING_DIFFERENTIATED_VS_ALTERNATIVELY_ACT_M2_MACROPHAGE_DN, GSE32164_RESTING_DIFFERENTIATED_VS_ALTERNATIVELY_ACT_M2_MACROPHAGE_DN GSE17721_PAM3CSK4_VS_GADIQUIMOD_6H_BMDC_UP, GSE17721_PAM3CSK4_VS_GADIQUIMOD_6H_BMDC_UP GSE17721_CTRL_VS_LPS_1H_BMDC_UP, GSE17721_CTRL_VS_LPS_1H_BMDC_UP GSE14908_RESTING_VS_HDM_STIM_CD4_TCELL_ATOPIC_PATIENT_DN, GSE14908_RESTING_VS_HDM_STIM_CD4_TCELL_ATOPIC_PATIENT_DN GSE369_PRE_VS_POST_IL6_INJECTION_SOCS3_KO_LIVER_UP, GSE369_PRE_VS_POST_IL6_INJECTION_SOCS3_KO_LIVER_UP GSE411_UNSTIM_VS_100MIN_IL6_STIM_MACROPHAGE_UP, GSE411_UNSTIM_VS_100MIN_IL6_STIM_MACROPHAGE_UP GSE15930_STIM_VS_STIM_AND_TRICHOSTATINA_72H_CD8_T_CELL_UP, GSE15930_STIM_VS_STIM_AND_TRICHOSTATINA_72H_CD8_T_CELL_UP GSE17721_0.5H_VS_24H_PAM3CSK4_BMDC_UP, GSE17721_0.5H_VS_24H_PAM3CSK4_BMDC_UP GSE36078_WT_VS_IL1R_KO_LUNG_DC_AFTER_AD5_T425A_HEXON_INF_UP, GSE36078_WT_VS_IL1R_KO_LUNG_DC_AFTER_AD5_T425A_HEXON_INF_UP GSE25088_IL4_VS_IL4_AND_ROSIGLITAZONE_STIM_MACROPHAGE_DAY10_UP, GSE25088_IL4_VS_IL4_AND_ROSIGLITAZONE_STIM_MACROPHAGE_DAY10_UP GSE38681_WT_VS_LYL1_KO_LYMPHOID_PRIMED_MULTIPOTENT_PROGENITOR_UP, GSE38681_WT_VS_LYL1_KO_LYMPHOID_PRIMED_MULTIPOTENT_PROGENITOR_UP GSE23568_ID3_TRANSDUCED_VS_ID3_KO_CD8_TCELL_UP, GSE23568_ID3_TRANSDUCED_VS_ID3_KO_CD8_TCELL_UP GSE15330_WT_VS_IKAROS_KO_GRANULOCYTE_MONOCYTE_PROGENITOR_DN, GSE15330_WT_VS_IKAROS_KO_GRANULOCYTE_MONOCYTE_PROGENITOR_DN GSE21927_UNTREATED_VS_GMCSF_GCSF_TREATED_BONE_MARROW_DN, GSE21927_UNTREATED_VS_GMCSF_GCSF_TREATED_BONE_MARROW_DN GSE17721_POLYIC_VS_GARDIQUIMOD_2H_BMDC_UP, GSE17721_POLYIC_VS_GARDIQUIMOD_2H_BMDC_UP GSE33513_TCF7_KO_VS_HET_EARLY_THYMIC_PROGENITOR_DN, GSE33513_TCF7_KO_VS_HET_EARLY_THYMIC_PROGENITOR_DN SREBP1_01, SREBP1_01 GSE21360_SECONDARY_VS_QUATERNARY_MEMORY_CD8_TCELL_DN, GSE21360_SECONDARY_VS_QUATERNARY_MEMORY_CD8_TCELL_DN GSE43955_TH0_VS_TGFB_IL6_TH17_ACT_CD4_TCELL_10H_UP, GSE43955_TH0_VS_TGFB_IL6_TH17_ACT_CD4_TCELL_10H_UP GO_NEGATIVE_REGULATION_OF_CYTOPLASMIC_TRANSPORT, GO_NEGATIVE_REGULATION_OF_CYTOPLASMIC_TRANSPORT GSE11961_MEMORY_BCELL_DAY7_VS_PLASMA_CELL_DAY7_DN, GSE11961_MEMORY_BCELL_DAY7_VS_PLASMA_CELL_DAY7_DN GO_RECYCLING_ENDOSOME, GO_RECYCLING_ENDOSOME GSE25147_UNSTIM_VS_HELIOBACTER_PYLORI_LPS_STIM_MKN45_CELL_UP, GSE25147_UNSTIM_VS_HELIOBACTER_PYLORI_LPS_STIM_MKN45_CELL_UP GSE17721_CTRL_VS_LPS_0.5H_BMDC_DN, GSE17721_CTRL_VS_LPS_0.5H_BMDC_DN GO_NEGATIVE_REGULATION_OF_INTRACELLULAR_PROTEIN_TRANSPORT, GO_NEGATIVE_REGULATION_OF_INTRACELLULAR_PROTEIN_TRANSPORT GSE27786_CD4_TCELL_VS_NEUTROPHIL_DN, GSE27786_CD4_TCELL_VS_NEUTROPHIL_DN HALLMARK_ANDROGEN_RESPONSE, HALLMARK_ANDROGEN_RESPONSE GSE43955_10H_VS_30H_ACT_CD4_TCELL_DN, GSE43955_10H_VS_30H_ACT_CD4_TCELL_DN PID_CXCR4_PATHWAY, PID_CXCR4_PATHWAY GO_NEGATIVE_REGULATION_OF_INTRACELLULAR_TRANSPORT, GO_NEGATIVE_REGULATION_OF_INTRACELLULAR_TRANSPORT GSE17721_CPG_VS_GARDIQUIMOD_12H_BMDC_UP, GSE17721_CPG_VS_GARDIQUIMOD_12H_BMDC_UP GSE21670_UNTREATED_VS_IL6_TREATED_CD4_TCELL_UP, GSE21670_UNTREATED_VS_IL6_TREATED_CD4_TCELL_UP A2AR_AGONIST_TREATED_TREG_UP, GSE34006_UNTREATED_VS_A2AR_AGONIST_TREATED_TREG_UP HOSHIDA_LIVER_CANCER_SURVIVAL_DN, HOSHIDA_LIVER_CANCER_SURVIVAL_DN TONG_INTERACT_WITH_PTTG1, TONG_INTERACT_WITH_PTTG1 GO_REGULATION_OF_ERYTHROCYTE_DIFFERENTIATION, GO_REGULATION_OF_ERYTHROCYTE_DIFFERENTIATION GO_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_THE_CH_NH_GROUP_OF_DONORS_NAD_OR_NADP_AS_ACCEPTOR, GO_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_THE_CH_NH_GROUP_OF_DO GSE17721_CPG_VS_GARDIQUIMOD_2H_BMDC_UP, GSE17721_CPG_VS_GARDIQUIMOD_2H_BMDC_UP GO_POSITIVE_REGULATION_OF_RESPONSE_TO_EXTRACELLULAR_STIMULUS, GO_POSITIVE_REGULATION_OF_RESPONSE_TO_EXTRACELLULAR_STIMULUS DORSAM_HOXA9_TARGETS_UP, DORSAM_HOXA9_TARGETS_UP GO_EPITHELIAL_CELL_APOPTOTIC_PROCESS, GO_EPITHELIAL_CELL_APOPTOTIC_PROCESS GSE2585 THYMIC DC VS THYMIC MACROPHAGE UP, GSE2585 THYMIC DC VS THYMIC MACROPHAGE UP RAY_TARGETS_OF_P210_BCR_ABL_FUSION_DN, RAY_TARGETS_OF_P210_BCR_ABL_FUSION_DN GO_SNARE_BINDING, GO_SNARE_BINDING GO_VESICLE_DOCKING_INVOLVED_IN_EXOCYTOSIS, GO_VESICLE_DOCKING_INVOLVED_IN_EXOCYTOSIS GO POSITIVE REGULATION OF INSULIN RECEPTOR SIGNALING PATHWAY, GO POSITIVE REGULATION OF INSULIN RECEPTOR SIGNALING PATHWAY GO REGULATION OF MITOCHONDRIAL MEMBRANE PERMEABILITY INVOLVED IN APOPTOTIC PROCESS, GO REGULATION OF MITOCHONDRIAL MEMBRANE PERMEABILITY INVOLVED I GO CELLULAR RESPONSE TO LITHIUM ION, GO CELLULAR RESPONSE TO LITHIUM ION GO_FOLIC_ACID_CONTAINING_COMPOUND_BIOSYNTHETIC_PROCESS, GO_FOLIC_ACID_CONTAINING_COMPOUND_BIOSYNTHETIC_PROCESS GO_REGULATION_OF_RAC_PROTEIN_SIGNAL_TRANSDUCTION, GO_REGULATION_OF_RAC_PROTEIN_SIGNAL_TRANSDUCTION GO TAU PROTEIN KINASE ACTIVITY, GO TAU PROTEIN KINASE ACTIVITY GALLUZZI_PERMEABILIZE_MITOCHONDRIA, GALLUZZI_PERMEABILIZE_MITOCHONDRIA GO_GLIOGENESIS, GO_GLIOGENESIS GO_RESPONSE_TO_LITHIUM_ION, GO_RESPONSE_TO_LITHIUM_ION GO_HEMATOPOIETIC_STEM_CELL_DIFFERENTIATION, GO_HEMATOPOIETIC_STEM_CELL_DIFFERENTIATION MODULE 169, MODULE 169 LANDIS_BREAST_CANCER_PROGRESSION_UP, LANDIS_BREAST_CANCER_PROGRESSION_UP YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_6, YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_6 GO_EXTRINSIC_COMPONENT_OF_PLASMA_MEMBRANE, GO_EXTRINSIC_COMPONENT_OF_PLASMA_MEMBRANE GO_NEGATIVE_REGULATION_OF_GLIAL_CELL_DIFFERENTIATION, GO_NEGATIVE_REGULATION_OF_GLIAL_CELL_DIFFERENTIATION GO_POSITIVE_REGULATION_OF_MITOCHONDRIAL_MEMBRANE_PERMEABILITY, GO_POSITIVE_REGULATION_OF_MITOCHONDRIAL_MEMBRANE_PERMEABILITY GO_REGULATION_OF_STEM_CELL_DIFFERENTIATION, GO_REGULATION_OF_STEM_CELL_DIFFERENTIATION GSE34205_RSV_VS_FLU_INF_INFANT_PBMC_UP, GSE34205_RSV_VS_FLU_INF_INFANT_PBMC_UP GO_EXOCYTIC_VESICLE, GO_EXOCYTIC_VESICLE GO_STEM_CELL_DIFFERENTIATION, GO_STEM_CELL_DIFFERENTIATION GO_PERINUCLEAR_ENDOPLASMIC_RETICULUM, GO_PERINUCLEAR_ENDOPLASMIC_RETICULUM

REACTOME_G_PROTEIN_ACTIVATION, REACTOME_G_PROTEIN_ACTIVATION

ST_WNT_CA2_CYCLIC_GMP_PATHWAY, ST_WNT_CA2_CYCLIC_GMP_PATHWAY

GSE17721 LPS VS PAM3CSK4 4H BMDC DN, GSE17721 LPS VS PAM3CSK4 4H BMDC DN

GSE33425_CD161_INT_VS_NEG_CD8_TCELL_UP, GSE33425_CD161_INT_VS_NEG_CD8_TCELL_UP