

H_IL4_TREATED_MACROPHAGE_DN, GSE16385_MONOCYTE_VS_12H_IL4_TREATED_MACROPHAGE_DN

GSE16385_ROSIGLITAZONE_VS_UNTREATED_IFNG_TNF_STIM_MACROPHAGE_DN, GSE16385_ROSIGLITAZONE_VS_UNTREATED_IFNG_TNF_STIM_MACROPHAGE_DN
GSE43863_DAY6_EFF_VS_DAY150_MEM_LY6C_INT_CXCR5POS_CD4_TCELL_DN, GSE43863_DAY6_EFF_VS_DAY150_MEM_LY6C_INT_CXCR5POS_CD4_TCELL_DN
GSE10273_LOW_IL7_VS_HIGH_IL7_AND_IRF4_IN_IRF4_8_NULL_PRE_BCELL_DN, GSE10273_LOW_IL7_VS_HIGH_IL7_AND_IRF4_IN_IRF4_8_NULL_PRE_BCELL_DN
GSE16385_MONOCYTE_VS_12H_ROSIGLITAZONE_IFNG_TNF_TREATED_MACROPHAGE_UP, GSE16385_MONOCYTE_VS_12H_ROSIGLITAZONE_IFNG_TNF_TREATED_MACROPHAGE_UP
GSE27859_CD11C_INT_F480_HI_MACROPHAGE_VS_CD11C_ING_F480_INT_DC_DN, GSE27859_CD11C_INT_F480_HI_MACROPHAGE_VS_CD11C_ING_F480_INT_DC_DN
GSE13485_DAY1_VS_DAY21_YF17D_VACCINE_PBMIC_UP, GSE13485_DAY1_VS_DAY21_YF17D_VACCINE_PBMIC_UP
GSE32901_TH17_EMRIKED_VS_TH17_NEG_CD4_TCELL_DN, GSE32901_TH17_EMRIKED_VS_TH17_NEG_CD4_TCELL_DN
GSE24671_CTRL_VS_SENDAI_VIRUS_INFECTED_MOUSE_SPLENOCYTES_DN, GSE24671_CTRL_VS_SENDAI_VIRUS_INFECTED_MOUSE_SPLENOCYTES_DN
GSE17721_PAM3CSK4_VS_CPG_6H_BMDC_DN, GSE17721_PAM3CSK4_VS_CPG_6H_BMDC_DN
GSE34006_UNTREATED_VS_A2AR_AKONIST_TREATED_TREG_DN, GSE34006_UNTREATED_VS_A2AR_AKONIST_TREATED_TREG_DN
GSE1432_CTRL_VS_IFNG_1H_MICROGLIA_UP, GSE1432_CTRL_VS_IFNG_1H_MICROGLIA_UP
GSE40274_SATB1_VS_FOXP3_AND_SATB1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP, GSE40274_SATB1_VS_FOXP3_AND_SATB1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP
GSE23114_WT_VS_SLE2C1_MOUSE_SPLEEN_B1A_BCELL_DN, GSE23114_WT_VS_SLE2C1_MOUSE_SPLEEN_B1A_BCELL_DN
GSE10240_IL22_VS_IL22_AND_IL17_STIM_PRIMARY_BRONCHIAL_EPITHELIAL_CELLS_DN, GSE10240_IL22_VS_IL22_AND_IL17_STIM_PRIMARY_BRONCHIAL_EPITHELIAL_CELLS_DN
GOBP_REGULATION_OF_ACTIN_FILAMENT_LENGTH, GOBP_REGULATION_OF_ACTIN_FILAMENT_LENGTH
GSE20715_WT_VS_TLR4_KO_LUNG_DN, GSE20715_WT_VS_TLR4_KO_LUNG_DN
GSE37532_VISCERAL_ADIPOSE_TISSUE_VS_LN_DERIVED_PPARG_KO_TREG_CD4_TCELL_DN, GSE37532_VISCERAL_ADIPOSE_TISSUE_VS_LN_DERIVED_PPARG_KO_TREG_CD4_TCELL_DN
MIR6852_5P, MIR6852_5P
GSE42021_CD24INT_TREG_VS_CD24INT_TCONV_THYMUS_DN, GSE42021_CD24INT_TREG_VS_CD24INT_TCONV_THYMUS_DN
GOBP_NEGATIVE_REGULATION_OF_AUTOPHAGY, GOBP_NEGATIVE_REGULATION_OF_AUTOPHAGY
EIF4E_UP, EIF4E_UP
MIR4292, MIR4292
GSE22025_UNTREATED_VS_TGFB1_AND_PROGESTERONE_TREATED_CD4_TCELL_UP, GSE22025_UNTREATED_VS_TGFB1_AND_PROGESTERONE_TREATED_CD4_TCELL_UP
GSE23321_CD8_STEM_CELL_MEMORY_VS_CENTRAL_MEMORY_CD8_TCELL_UP, GSE23321_CD8_STEM_CELL_MEMORY_VS_CENTRAL_MEMORY_CD8_TCELL_UP
GOBP_CORTICAL_CYTOSKELETON_ORGANIZATION, GOBP_CORTICAL_CYTOSKELETON_ORGANIZATION
GSE19923_WT_VS_HEB_KO_DP_THYMOCYTE_UP, GSE19923_WT_VS_HEB_KO_DP_THYMOCYTE_UP
CAHOY_OLIGODENDROCUTIC, CAHOY_OLIGODENDROCUTIC
KEGG_GLIOMA, KEGG_GLIOMA
GOBP_PLASMA_MEMBRANE_ORGANIZATION, GOBP_PLASMA_MEMBRANE_ORGANIZATION
AMIT_EGF_RESPONSE_120_MCF10A, AMIT_EGF_RESPONSE_120_MCF10A
MIR6763_5P, MIR6763_5P
ZNF41_TARGET_GENES, ZNF41_TARGET_GENES
YTCCCRNNAGGY_UNKNOWN, YTCCCRNNAGGY_UNKNOWN
NICK_RESPONSE_TO_PROC_TREATMENT_DN, NICK_RESPONSE_TO_PROC_TREATMENT_DN
KAAB_FAILED_HEART_ATRIUM_UP, KAAB_FAILED_HEART_ATRIUM_UP
KEGG_GLYCEROLIPID_METABOLISM, KEGG_GLYCEROLIPID_METABOLISM
GSE11884_WT_VS_FURIN_KO_NAIVE_CD4_TCELL_UP, GSE11884_WT_VS_FURIN_KO_NAIVE_CD4_TCELL_UP
MIR3150A_3P, MIR3150A_3P
KEGG_ABC_TRANSPORTERS, KEGG_ABC_TRANSPORTERS
GOBP_POSITIVE_REGULATION_OF_PROTEIN_ACETYLATION, GOBP_POSITIVE_REGULATION_OF_PROTEIN_ACETYLATION
GSE16385_UNTREATED_VS_12H_IFNG_TNF_TREATED_MACROPHAGE_UP, GSE16385_UNTREATED_VS_12H_IFNG_TNF_TREATED_MACROPHAGE_UP
GSE8515_CTRL_VS_IL6_4H_STIM_MAC_DN, GSE8515_CTRL_VS_IL6_4H_STIM_MAC_DN
MIR3189_5P, MIR3189_5P
HP_IMPOTENCE, HP_IMPOTENCE
GOCC_MAIN_AXON, GOCC_MAIN_AXON
GOBP_CHAPERONE_MEDIATED_AUTOPHAGY, GOBP_CHAPERONE_MEDIATED_AUTOPHAGY
GOMF_PHOSPHATIDYLCHOLINE_TRANSPORTER_ACTIVITY, GOMF_PHOSPHATIDYLCHOLINE_TRANSPORTER_ACTIVITY
GOBP_DNA_LIGATION, GOBP_DNA_LIGATION
REACTOME_ADRENALINE_NORADRENALINE_INHIBITS_INSULIN_SECRETION, REACTOME_ADRENALINE_NORADRENALINE_INHIBITS_INSULIN_SECRETION
GSE6090_UNSTIM_VS_DC_SIGN_STIM_DC_DN, GSE6090_UNSTIM_VS_DC_SIGN_STIM_DC_DN
GOBP_POSITIVE_REGULATION_OF_CHOLESTEROL_EFFLUX, GOBP_POSITIVE_REGULATION_OF_CHOLESTEROL_EFFLUX
HP_PERISYLVIAN_POLYMICROGYRIA, HP_PERISYLVIAN_POLYMICROGYRIA
REACTOME_AKT_PHOSPHORYLATES_TARGETS_IN_THE_CYTOSOL, REACTOME_AKT_PHOSPHORYLATES_TARGETS_IN_THE_CYTOSOL
GOBP_PLASMA_MEMBRANE_TUBULATION, GOBP_PLASMA_MEMBRANE_TUBULATION