

WT_CD40L_IL2_IL5_DAY1_STIMULATED_BCELL_UP, GSE46606_IRF4HIGH_VS_WT_CD40L_IL2_IL5_DAY1_STIMULATED_BCELL_UP

GSE24726_WT_VS_E2-2_KO_PDC_DAY6_POST_DELETION_UP, GSE24726_WT_VS_E2-2_KO_PDC_DAY6_POST_DELETION_UP
GSE23308_WT_VS_MINERALCORTICOID_REC_KO_MACROPHAGE_UP, GSE23308_WT_VS_MINERALCORTICOID_REC_KO_MACROPHAGE_UP
GSE2197_CPG_DNA_VS_UNTREATED_IN_DC_DN, GSE2197_CPG_DNA_VS_UNTREATED_IN_DC_DN
GSE27786_BCELL_VS_NKCELL_DN, GSE27786_BCELL_VS_NKCELL_DN
GSE10240_IL17_VS_IL17_AND_IL22_STIM_PRIMARY_BRONCHIAL_EPITHELIAL_CELLS_UP, GSE10240_IL17_VS_IL17_AND_IL22_STIM_PRIMARY_BRONCHIAL_EPITHELIAL_CELLS_UP
GSE8835_CD4_VS_CD8_TCELL_UP, GSE8835_CD4_VS_CD8_TCELL_UP
GSE17721_LPS_VS_POLYIC_6H_BMDC_DN, GSE17721_LPS_VS_POLYIC_6H_BMDC_DN
GSE22229_RENAL_TRANSPLANT_VS_HEALTHY_PBMCD_DN, GSE22229_RENAL_TRANSPLANT_VS_HEALTHY_PBMCD_DN
GSE4984_GALECTIN1_VS_VEHICLE_CTRL_TREATED_DC_UP, GSE4984_GALECTIN1_VS_VEHICLE_CTRL_TREATED_DC_UP
GSE8921_UNSTIM_VS_TLR1_2_STIM_MONOCYTE_12H_UP, GSE8921_UNSTIM_VS_TLR1_2_STIM_MONOCYTE_12H_UP
GSE32164_RESTING_DIFFERENTIATED_VS_CMYC_INHIBITED_MACROPHAGE_UP, GSE32164_RESTING_DIFFERENTIATED_VS_CMYC_INHIBITED_MACROPHAGE_UP
BOYAULT_LIVER_CANCER_SUBCLASS_G6_UP, BOYAULT_LIVER_CANCER_SUBCLASS_G6_UP
VANHARANTA_UTERINE_FIBROID_WITH_7Q_DELETION_DN, VANHARANTA_UTERINE_FIBROID_WITH_7Q_DELETION_DN
KEGG_GLYCOPHINGOLIPID_BIOSYNTHESIS_GLOBO_SERIES, KEGG_GLYCOPHINGOLIPID_BIOSYNTHESIS_GLOBO_SERIES
REACTOME_SYNTHESIS_OF_PIP2_AT_THE_GOLGI_MEMBRANE, REACTOME_SYNTHESIS_OF_PIP2_AT_THE_GOLGI_MEMBRANE
HERNANDEZ_ABERRANT_MITOSIS_BY_DOCETACEL_2NM_UP, HERNANDEZ_ABERRANT_MITOSIS_BY_DOCETACEL_2NM_UP
GSE13762_CTRL_VS_125_VITAMIND_DAY5_DC_DN, GSE13762_CTRL_VS_125_VITAMIND_DAY5_DC_DN
GO_LYMPHANGIOGENESIS, GO_LYMPHANGIOGENESIS
LIU_TARGETS_OF_VMYB_VS_CMYB_UP, LIU_TARGETS_OF_VMYB_VS_CMYB_UP
GO_RETINA_VASCULATURE_DEVELOPMENT_IN_CAMERA_TYPE_EYE, GO_RETINA_VASCULATURE_DEVELOPMENT_IN_CAMERA_TYPE_EYE
GO_POSITIVE_REGULATION_OF_MITOCHONDRIAL_FISSION, GO_POSITIVE_REGULATION_OF_MITOCHONDRIAL_FISSION
GO_HEXOSAMINIDASE_ACTIVITY, GO_HEXOSAMINIDASE_ACTIVITY