

L_VS_POLYIC_STIM_DC_3H_UP, GSE21033_CTRL_VS_POLYIC_STIM_DC_3H_UP

GSE22527_ANTI_CD3_INVIVO_VS_UNTREATED_MOUSE_TREG_DN, GSE22527_ANTI_CD3_INVIVO_VS_UNTREATED_MOUSE_TREG_DN
GSE20152_SPHK1_KO_VS_HTNFA_OVEREXPRESS_ANKLE_DN, GSE20152_SPHK1_KO_VS_HTNFA_OVEREXPRESS_ANKLE_DN
GSE20500_CTRL_VS_RARA_ANTAGONIST_TREATED_CD4_TCELL_DN, GSE20500_CTRL_VS_RARA_ANTAGONIST_TREATED_CD4_TCELL_DN
GSE22033_UNTREATED_VS_MRL24_TREATED_MEF_UP, GSE22033_UNTREATED_VS_MRL24_TREATED_MEF_UP
GSE11864_CSF1_VS_CSF1_IFNG_PAM3CYS_IN_MAC_UP, GSE11864_CSF1_VS_CSF1_IFNG_PAM3CYS_IN_MAC_UP
GSE37301_COMMON_LYMPHOID_PROGENITOR_VS_CD4_TCELL_DN, GSE37301_COMMON_LYMPHOID_PROGENITOR_VS_CD4_TCELL_DN
GSE19401_RETINOIC_ACID_VS_RETINOIC_ACID_AND_PAM2CSK4_STIM_FOLLICULAR_DC_DN, GSE19401_RETINOIC_ACID_VS_RETINOIC_ACID_AND_PAM2CSK4_STIM_FOLLICULAR_DC_DN
GSE11818_WT_VS_DICER_KO_TREG_DN, GSE11818_WT_VS_DICER_KO_TREG_DN
GSE3982_MAC_VS_BASOPHIL_DN, GSE3982_MAC_VS_BASOPHIL_DN
GSE7460_CD8_TCELL_VS_CD4_TCELL_ACT_DN, GSE7460_CD8_TCELL_VS_CD4_TCELL_ACT_DN
GSE3982_BASOPHIL_VS_NKCELL_UP, GSE3982_BASOPHIL_VS_NKCELL_UP
GSE11961_MARGINAL_ZONE_BCELL_VS_PLASMA_CELL_DAY7_DN, GSE11961_MARGINAL_ZONE_BCELL_VS_PLASMA_CELL_DAY7_DN
GSE3982_EOSINOPHIL_VS_MAC_UP, GSE3982_EOSINOPHIL_VS_MAC_UP
GSE1460_CD4_THYMOCYTE_VS_THYMIC_STROMAL_CELL_UP, GSE1460_CD4_THYMOCYTE_VS_THYMIC_STROMAL_CELL_UP
GSE27786_CD4_TCELL_VS_NKTCELL_DN, GSE27786_CD4_TCELL_VS_NKTCELL_DN
GSE3982_MAST_CELL_VS_TH1_UP, GSE3982_MAST_CELL_VS_TH1_UP
GSE17721_PAM3CSK4_VS_GADIQUIMOD_16H_BMDC_UP, GSE17721_PAM3CSK4_VS_GADIQUIMOD_16H_BMDC_UP
EIF4E_UP, EIF4E_UP
GSE22443_NAIVE_VS_ACT_AND_IL12_TREATED_CD8_TCELL_DN, GSE22443_NAIVE_VS_ACT_AND_IL12_TREATED_CD8_TCELL_DN
GSE19401_PAM2CSK4_VS_RETINOIC_ACID_AND_PAM2CSK4_STIM_FOLLICULAR_DC_UP, GSE19401_PAM2CSK4_VS_RETINOIC_ACID_AND_PAM2CSK4_STIM_FOLLICULAR_DC_UP
GSE45739_UNSTIM_VS_ACD3_ACD28_STIM_NRAS_KO_CD4_TCELL_DN, GSE45739_UNSTIM_VS_ACD3_ACD28_STIM_NRAS_KO_CD4_TCELL_DN
GGCNRNWCTTYS_UNKNOWN, GGCNRNWCTTYS_UNKNOWN
GSE3982_EFF_MEMORY_CD4_TCELL_VS_NKCELL_DN, GSE3982_EFF_MEMORY_CD4_TCELL_VS_NKCELL_DN
REACTOME_PI_METABOLISM, REACTOME_PI_METABOLISM
GRAHAM_NORMAL_QUIESCENT_VS_NORMAL_DIVIDING_UP, GRAHAM_NORMAL_QUIESCENT_VS_NORMAL_DIVIDING_UP
LIU_SOX4_TARGETS_UP, LIU_SOX4_TARGETS_UP
GSE28783_CTRL_ANTI_MIR_VS_UNTREATED_ATHEROSCLEROSIS_MACROPHAGE_UP, GSE28783_CTRL_ANTI_MIR_VS_UNTREATED_ATHEROSCLEROSIS_MACROPHAGE_UP
GO_SH3_DOMAIN_BINDING, GO_SH3_DOMAIN_BINDING
CHESLER_BRAIN_QTL_CIS, CHESLER_BRAIN_QTL_CIS
MODULE_325, MODULE_325
GSE21063_3H_VS_16H_ANTI_IGM_STIM_BCELL_UP, GSE21063_3H_VS_16H_ANTI_IGM_STIM_BCELL_UP
GSE13306_TREG_RA_VS_TCONV_RA_UP, GSE13306_TREG_RA_VS_TCONV_RA_UP
GO_POSITIVE_REGULATION_OF_VIRAL_TRANSCRIPTION, GO_POSITIVE_REGULATION_OF_VIRAL_TRANSCRIPTION
GSE32423_CTRL_VS_IL4_MEMORY_CD8_TCELL_DN, GSE32423_CTRL_VS_IL4_MEMORY_CD8_TCELL_DN
GSE3982_MAC_VS_NKCELL_DN, GSE3982_MAC_VS_NKCELL_DN
GO_CELLULAR_RESPONSE_TO_GLUCOSE_STARVATION, GO_CELLULAR_RESPONSE_TO_GLUCOSE_STARVATION
GSE360_DC_VS_MAC_M_TUBERCULOSIS_UP, GSE360_DC_VS_MAC_M_TUBERCULOSIS_UP
GO_LYSOPHOSPHOLIPID_ACYLTRANSFERASE_ACTIVITY, GO_LYSOPHOSPHOLIPID_ACYLTRANSFERASE_ACTIVITY
GSE13411_NAIVE_BCELL_VS_PLASMA_CELL_DN, GSE13411_NAIVE_BCELL_VS_PLASMA_CELL_DN
DACOSTA_UV_RESPONSE_VIA_ERCC3_XPCS_UP, DACOSTA_UV_RESPONSE_VIA_ERCC3_XPCS_UP
NAKAMURA_METASTASIS_MODEL_UP, NAKAMURA_METASTASIS_MODEL_UP
GO_MAINTENANCE_OF_PROTEIN_LOCATION_IN_NUCLEUS, GO_MAINTENANCE_OF_PROTEIN_LOCATION_IN_NUCLEUS
MARKS_HDAC_TARGETS_UP, MARKS_HDAC_TARGETS_UP
HASLINGER_B_CLL_WITH_CHROMOSOME_12_TRISOMY, HASLINGER_B_CLL_WITH_CHROMOSOME_12_TRISOMY
BMI1_DN.V1_DN, BMI1_DN.V1_DN
REACTOME_SYNTHESIS_OF_PIPS_AT_THE_PLASMA_MEMBRANE, REACTOME_SYNTHESIS_OF_PIPS_AT_THE_PLASMA_MEMBRANE
GO_PLASMA_MEMBRANE_RAFT, GO_PLASMA_MEMBRANE_RAFT
DUTTA_APOPTOSIS_VIA_NFKB, DUTTA_APOPTOSIS_VIA_NFKB
GO_POSITIVE_REGULATION_OF_TRANSCRIPTION_FROM_RNA_POLYMERASE_II_PROMOTER_IN_RESPONSE_TO_STRESS, GO_POSITIVE_REGULATION_OF_TRANSCRIPTION_FROM_RNA_POLYMERASE_II_PROMOTER_IN_
MASSARWEH_RESPONSE_TO ESTRADIOL, MASSARWEH_RESPONSE_TO ESTRADIOL
chr16q12, chr16q12
REACTOME_ACYL_CHAIN_REMODELLING_OF_PC, REACTOME_ACYL_CHAIN_REMODELLING_OF_PC
GO_REGULATION_OF_APPETITE, GO_REGULATION_OF_APPETITE
GO_BETA_TUBULIN_BINDING, GO_BETA_TUBULIN_BINDING