

TI_IJM_AND_CPG_STIM_BCELL_DN,GSE6674_UNSTIM_VS_ANTI_IJM_AND_CPG_STIM_BCELL_DN

ENSE19825_CD24LOW_VS_IL2RA_HIGH_DAY3_EFF_CD8_TCELL_DN,GSE19825_CD24LOW_VS_IL2RA_HIGH_DAY3_EFF_CD8_TCELL_DN
GSE45739_NRRAS_KO_VS_WT_ACD3_ACD28_STIM_CD4_TCELL_UP,GSE45739_NRRAS_KO_VS_WT_ACD3_ACD28_STIM_CD4_TCELL_UP
RAMALHO_STEMNESS_UP,RAMALHO_STEMNESS_UP
GSE44649_NAIVE_VS_ACTIVATED_CD8_TCELL_MIR155_KO_UP,GSE44649_NAIVE_VS_ACTIVATED_CD8_TCELL_MIR155_KO_UP
GSE22601_DOUBLE_NEGATIVE_VS_DOUBLE_POSITIVE_THYMOCYTE_DN,GSE22601_DOUBLE_NEGATIVE_VS_DOUBLE_POSITIVE_THYMOCYTE_DN
GSE22601_DOUBLE_NEGATIVE_VS_CD4_SINGLE_POSITIVE_THYMOCYTE_DN,GSE22601_DOUBLE_NEGATIVE_VS_CD4_SINGLE_POSITIVE_THYMOCYTE_DN
GSE6674_CPG_VS_PL2_3_STIM_BCELL_DN,GSE6674_CPG_VS_PL2_3_STIM_BCELL_DN
GSE17721_POLYIC_VS_GARDIQUIMOD_12H_BMDC_DN,GSE17721_POLYIC_VS_GARDIQUIMOD_12H_BMDC_DN
GSE23505_IL6_IL1_IL5_IL6_IL1_IL23_TREATED_CD4_TCELL_DN,GSE23505_IL6_IL1_IL5_IL6_IL1_IL23_TREATED_CD4_TCELL_DN
GSE37532_TREG_VS_TCONV_CD4_TCELL_FROM_LN_DN,GSE37532_TREG_VS_TCONV_CD4_TCELL_FROM_LN_DN
GSE12845_JGD_POS_BLOOD_VS_NAIVE_TONSIL_BCELL_DN,GSE12845_JGD_POS_BLOOD_VS_NAIVE_TONSIL_BCELL_DN
GSE6674_CPG_VS_CPG_AND_ANTI_IJM_STIM_BCELL_DN,GSE6674_CPG_VS_CPG_AND_ANTI_IJM_STIM_BCELL_DN
GSE18281_SUBCAPSULAR_VS_CENTRAL_CORTICAL_REGION_OF_THYMUS_DN,GSE18281_SUBCAPSULAR_VS_CENTRAL_CORTICAL_REGION_OF_THYMUS_DN
GSE25085_FETAL_BM_VS_ADULT_BM_SP4_THYMIC_IMPLANT_UP,GSE25085_FETAL_BM_VS_ADULT_BM_SP4_THYMIC_IMPLANT_UP
GSE22601_IMMATURE_CD4_SINGLE_POSITIVE_VS_CD8_SINGLE_POSITIVE_THYMOCYTE_DN,GSE22601_IMMATURE_CD4_SINGLE_POSITIVE_VS_CD8_SINGLE_POSITIVE_THYMOCYTE_DN
GSE6674_PL2_3_VS_ANTI_IJM_AND_CPG_STIM_BCELL_DN,GSE6674_PL2_3_VS_ANTI_IJM_AND_CPG_STIM_BCELL_DN
REACTOME_RRNA_MODIFICATION_IN_THE_NUCLEUS_AND_CYTOSOL,REACTOME_RRNA_MODIFICATION_IN_THE_NUCLEUS_AND_CYTOSOL
GSE5589_WT_VS_IL10_KO_LPS_AND_IL10_STIM_MACROPHAGE_45MIN_DN,GSE5589_WT_VS_IL10_KO_LPS_AND_IL10_STIM_MACROPHAGE_45MIN_DN
GSE7831_UNSTIM_VS_CPG_STIM_PDC_1H_DN,GSE7831_UNSTIM_VS_CPG_STIM_PDC_1H_DN
GSE22601_DOUBLE_POSITIVE_VS_CD8_SINGLE_POSITIVE_THYMOCYTE_UP,GSE22601_DOUBLE_POSITIVE_VS_CD8_SINGLE_POSITIVE_THYMOCYTE_UP
GSE6259_FLT3L_INDUCED_DEC205_POS_DC_VS_CD8_TCELL_DN,GSE6259_FLT3L_INDUCED_DEC205_POS_DC_VS_CD8_TCELL_DN
GSE17974_CTRL_VS_ACT_IL4_AND_ANTI_IL12_6H_CD4_TCELL_DN,GSE17974_CTRL_VS_ACT_IL4_AND_ANTI_IL12_6H_CD4_TCELL_DN
GSE7852_THYMUS_VS_FAT_TCONV_DN,GSE7852_THYMUS_VS_FAT_TCONV_DN
GSE9037_CTRL_VS_LPS_4H_STIM_BMDM_DN,GSE9037_CTRL_VS_LPS_4H_STIM_BMDM_DN
GSE6674_PL2_3_VS_ANTI_IJM_AND_CPG_STIM_BCELL_UP,GSE6674_PL2_3_VS_ANTI_IJM_AND_CPG_STIM_BCELL_UP
GSE42724_NAIVE_VS_MEMORY_BCELL_DN,GSE42724_NAIVE_VS_MEMORY_BCELL_DN
GSE41867_NAIVE_VS_DAY15_LCMV_CONE13_EFFECTOR_CD8_TCELL_DN,GSE41867_NAIVE_VS_DAY15_LCMV_CONE13_EFFECTOR_CD8_TCELL_DN
GSE4984_GALECTIN1_VS_LPS_STIM_DC_DN,GSE4984_GALECTIN1_VS_LPS_STIM_DC_DN
GOBP_RIBOSOMAL_SMALL_SUBUNIT_BIOGENESIS,GOBP_RIBOSOMAL_SMALL_SUBUNIT_BIOGENESIS
GSE36009_UNSTIM_VS_LPS_STIM_NLRP10_KO_DC_DN,GSE36009_UNSTIM_VS_LPS_STIM_NLRP10_KO_DC_DN
ELVIDGE_HYPOXIA_DN,ELVIDGE_HYPOXIA_DN
GSE11961_MARGINAL_ZONE_BCELL_VS_PLASMA_CELL_DAY7_DN,GSE11961_MARGINAL_ZONE_BCELL_VS_PLASMA_CELL_DAY7_DN
GSE17721_CTRL_VS_GARDIQUIMOD_12H_BMDC_DN,GSE17721_CTRL_VS_GARDIQUIMOD_12H_BMDC_DN
GSE36888_STAT5_AB_KNOCKIN_VS_WT_TCELL_IL2_TREATED_I7H_UP,GSE36888_STAT5_AB_KNOCKIN_VS_WT_TCELL_IL2_TREATED_I7H_UP
GSE360_CTRL_VS_L_DONOVANI_MAC_DN,GSE360_CTRL_VS_L_DONOVANI_MAC_DN
GSE17721_CTRL_VS_GARDIQUIMOD_6H_BMDC_DN,GSE17721_CTRL_VS_GARDIQUIMOD_6H_BMDC_DN
GSE2706_UNSTIM_VS_2H_LPS_AND_R848_DC_DN,GSE2706_UNSTIM_VS_2H_LPS_AND_R848_DC_DN
GSE19923_WT_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_DN,GSE19923_WT_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_DN
GSE12198_CTRL_VS_HIGH_IL2_STIM_NK_CELL_DN,GSE12198_CTRL_VS_HIGH_IL2_STIM_NK_CELL_DN
GSE17721_POLYIC_VS_CPG_4H_BMDC_DN,GSE17721_POLYIC_VS_CPG_4H_BMDC_DN
GSE12003_4D_VS_8D_CULTURE_BM_PROGENITOR_UP,GSE12003_4D_VS_8D_CULTURE_BM_PROGENITOR_UP
GSE14350_IL2RB_KO_VS_WT_TEFF_DN,GSE14350_IL2RB_KO_VS_WT_TEFF_DN
GSE9988_ANTI_TREM1_VS_ANTI_TREM1_AND_LPS_MONOCYTE_DN,GSE9988_ANTI_TREM1_VS_ANTI_TREM1_AND_LPS_MONOCYTE_DN
GSE42021_CD24HL_VS_CD24LOW_TREG_THYMUS_UP,GSE42021_CD24HL_VS_CD24LOW_TREG_THYMUS_UP
GSE3337_CTRL_VS_4H_IFNG_IN_CD8POS_DC_DN,GSE3337_CTRL_VS_4H_IFNG_IN_CD8POS_DC_DN
GOCC_SMALL_SUBUNIT_PROCESSOME,GOCC_SMALL_SUBUNIT_PROCESSOME
GOBP_MATURATION_OF_SSU_RRNA,GOBP_MATURATION_OF_SSU_RRNA
GSE19923_E2A_KO_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_UP,GSE19923_E2A_KO_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_UP
GSE25088_ROSIGLITAZONE_VS_IL4_AND_ROSIGLITAZONE_STIM_MACROPHAGE_DAY10_DN,GSE25088_ROSIGLITAZONE_VS_IL4_AND_ROSIGLITAZONE_STIM_MACROPHAGE_DAY10_DN
GSE30971_CTRL_VS_LPS_STIM_MACROPHAGE_WBP7_KO_2H_UP,GSE30971_CTRL_VS_LPS_STIM_MACROPHAGE_WBP7_KO_2H_UP
GSE42724_NAIVE_VS_B1_BCELL_UP,GSE42724_NAIVE_VS_B1_BCELL_UP
GSE40274_FOXP3_VS_FOXP3_AND_XBP1_TRANSDUCED_ACTIVATED_CD4_TCELL_DN,GSE40274_FOXP3_VS_FOXP3_AND_XBP1_TRANSDUCED_ACTIVATED_CD4_TCELL_DN
GSE15930_STIM_VS_STIM_AND_IFNAB_48H_CD8_T_CELL_DN,GSE15930_STIM_VS_STIM_AND_IFNAB_48H_CD8_T_CELL_DN
GSE17721_CTRL_VS_CPG_6H_BMDC_DN,GSE17721_CTRL_VS_CPG_6H_BMDC_DN
GSE43863_TFH_VS_LY6C_INT_CXCR5POS_MEMORY_CD4_TCELL_UP,GSE43863_TFH_VS_LY6C_INT_CXCR5POS_MEMORY_CD4_TCELL_UP
GSE30083_SP1_VS_SP4_THYMOCYTE_UP,GSE30083_SP1_VS_SP4_THYMOCYTE_UP
GSE43863_LY6C_INT_CXCR5POS_VS_LY6C_LOW_CXCR5NEG_EFFECTOR_CD4_TCELL_DN,GSE43863_LY6C_INT_CXCR5POS_VS_LY6C_LOW_CXCR5NEG_EFFECTOR_CD4_TCELL_DN
GSE21670_TGFB_VS_IL6_TREATED_CD4_TCELL_DN,GSE21670_TGFB_VS_IL6_TREATED_CD4_TCELL_DN
GSE3920_UNTREATED_VS_IFNA_TREATED_FIBROBLAST_UP,GSE3920_UNTREATED_VS_IFNA_TREATED_FIBROBLAST_UP
GSE19923_E2A_KO_VS_E2A_AND_HEB_KO_DP_THYMOCYTE_DN,GSE19923_E2A_KO_VS_E2A_AND_HEB_KO_DP_THYMOCYTE_DN
GSE17721_PAM3CSK4_VS_CPG_1H_BMDC_UP,GSE17721_PAM3CSK4_VS_CPG_1H_BMDC_UP
GSE46143_CTRL_VS_LMP2A_TRANSDUCED_CD10_POS_GC_BCELL_UP,GSE46143_CTRL_VS_LMP2A_TRANSDUCED_CD10_POS_GC_BCELL_UP
GSE8515_CTRL_VS_IL1_4H_STIM_MAC_DN,GSE8515_CTRL_VS_IL1_4H_STIM_MAC_DN
MIR6088,MIR6088
GSE19401_RETINOIC_ACID_VS_RETINOIC_ACID_AND_PAM2CSK4_STIM_FOLLICULAR_DC_UP,GSE19401_RETINOIC_ACID_VS_RETINOIC_ACID_AND_PAM2CSK4_STIM_FOLLICULAR_DC_UP
GSE43863_TFH_VS_LY6C_INT_CXCR5POS_EFFECTOR_CD4_TCELL_DN,GSE43863_TFH_VS_LY6C_INT_CXCR5POS_EFFECTOR_CD4_TCELL_DN
IL2_UP.V1_UP,IL2_UP.V1_UP
GOCC_90S_PRERIBOSOME,GOCC_90S_PRERIBOSOME
GSE7218_IJM_VS_JGG_SIGNAL_THROUGH_ANTIGEN_BCELL_DN,GSE7218_IJM_VS_JGG_SIGNAL_THROUGH_ANTIGEN_BCELL_DN
GSE17721_LPS_VS_POLYIC_2H_BMDC_UP,GSE17721_LPS_VS_POLYIC_2H_BMDC_UP
GSE9601_NFKB_INHIBITOR_VS_P3K_INHIBITOR_TREATED_HCMV_INF_MONOCYTE_DN,GSE9601_NFKB_INHIBITOR_VS_P3K_INHIBITOR_TREATED_HCMV_INF_MONOCYTE_DN
GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_TURQUOISE_UP,GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_TURQUOISE_UP
GSE17721_CPG_VS_GARDIQUIMOD_6H_BMDC_UP,GSE17721_CPG_VS_GARDIQUIMOD_6H_BMDC_UP
GSE9006_HEALTHY_VS_TYPE_1_DIABETES_PPMC_1MONTH_POST_DX_DN,GSE9006_HEALTHY_VS_TYPE_1_DIABETES_PPMC_1MONTH_POST_DX_DN
GOBP_MACROMOLECULE_DEACYLATION,GOBP_MACROMOLECULE_DEACYLATION
GCM_BAG5,GCM_BAG5
MIR517_5P,MIR517_5P
GOBP_MATURATION_OF_SSU_RRNA_FROM_TRICISTRONIC_RRNA_TRANSCRIPT_SSU_RRNA_5_8S_RRNA_LSU_RRNA,GOBP_MATURATION_OF_SSU_RRNA_FROM_TRICISTRONIC_RRNA_TRANSCRIPT_SSU_RRNA_5_8S_RRNA_LSU_RRNA
SETLUR_PROSTATE_CANCER_TMPRSS2_ERG_FUSION_UP,SETLUR_PROSTATE_CANCER_TMPRSS2_ERG_FUSION_UP
GOBP_POSITIVE_REGULATION_OF_ORGANELLE_ASSEMBLY,GOBP_POSITIVE_REGULATION_OF_ORGANELLE_ASSEMBLY
BOYLAN_MULTIPLE_MYELOMA_D_UP,BOYLAN_MULTIPLE_MYELOMA_D_UP
ESC_V6.5_UP_LATE.V1_DN,ESC_V6.5_UP_LATE.V1_DN
GOCC_CLATHRIN_COATED_PIT,GOCC_CLATHRIN_COATED_PIT
NGUYEN_NOTCH1_TARGETS_DN,NGUYEN_NOTCH1_TARGETS_DN
TONG_INTERACT_WITH_PTTG1,TONG_INTERACT_WITH_PTTG1
MIR196A_3P,MIR196A_3P
MIR7975,MIR7975
REACTOME_RNA_POLYMERASE_III_TRANSCRIPTION_INITIATION_FROM_TYPE_3_PROMOTER,REACTOME_RNA_POLYMERASE_III_TRANSCRIPTION_INITIATION_FROM_TYPE_3_PROMOTER
LIN_NP454_TARGETS_DN,LIN_NP454_TARGETS_DN
MIR9898,MIR9898
MIR7158_3P,MIR7158_3P
GOCC_PRERIBOSOME_SMALL_SUBUNIT_PRECURSOR,GOCC_PRERIBOSOME_SMALL_SUBUNIT_PRECURSOR
GOBP_POSITIVE_REGULATION_OF_TRANSCRIPTION_BY_RNA_POLYMERASE_I,GOBP_POSITIVE_REGULATION_OF_TRANSCRIPTION_BY_RNA_POLYMERASE_I
VANTVEER_BREAST_CANCER_BRCA1_UP,VANTVEER_BREAST_CANCER_BRCA1_UP
GOBP_REGULATION_OF_TRANSCRIPTION_BY_RNA_POLYMERASE_I,GOBP_REGULATION_OF_TRANSCRIPTION_BY_RNA_POLYMERASE_I
MARSON_FOXP3_TARGETS_DN,MARSON_FOXP3_TARGETS_DN
WP_WNT_SIGNALING_PATHWAY_NETPATH,WP_WNT_SIGNALING_PATHWAY_NETPATH
ENGELMANN_CANCER_PROGENITORS_UP,ENGELMANN_CANCER_PROGENITORS_UP
MIR664A_5P,MIR664A_5P
GOBP_PHOSPHOLIPID_TRANSPORT,GOBP_PHOSPHOLIPID_TRANSPORT
OUYANG_PROSTATE_CANCER_PROGRESSION_DN,OUYANG_PROSTATE_CANCER_PROGRESSION_DN
GOBP_POSITIVE_REGULATION_OF_CILIUM_ASSEMBLY,GOBP_POSITIVE_REGULATION_OF_CILIUM_ASSEMBLY
WP_ENDOPLASMIC_RETICULUM_STRESS_RESPONSE_IN_CORONAVIRUS_INFECTION,WP_ENDOPLASMIC_RETICULUM_STRESS_RESPONSE_IN_CORONAVIRUS_INFECTION
GOBP_CARBOHYDRATE_TRANSPORT,GOBP_CARBOHYDRATE_TRANSPORT
GOBP_REGULATION_OF_INTRACELLULAR_ESTROGEN_RECEPTOR_SIGNALING_PATHWAY,GOBP_REGULATION_OF_INTRACELLULAR_ESTROGEN_RECEPTOR_SIGNALING_PATHWAY
GOMF_PHOSPHOLIPID_TRANSPORTER_ACTIVITY,GOMF_PHOSPHOLIPID_TRANSPORTER_ACTIVITY
CHANGOLKAR_H2AFY_TARGETS_DN,CHANGOLKAR_H2AFY_TARGETS_DN
VARELA_ZMPSTE24_TARGETS_UP,VARELA_ZMPSTE24_TARGETS_UP
GOBP_RNA_INTERFERENCE,GOBP_RNA_INTERFERENCE
HEIDENBLAD_AMPLICON_8Q24_UP,HEIDENBLAD_AMPLICON_8Q24_UP
GOMF_SOLUTE_SODIUM_SYMPORTER_ACTIVITY,GOMF_SOLUTE_SODIUM_SYMPORTER_ACTIVITY
KAMMINGA_SENESCENCE,KAMMINGA_SENESCENCE
CTAGGAA_MIR384,CTAGGAA_MIR384
MIR943,MIR943
GOBP_PROTEIN_LOCALIZATION_TO_NUCLEOLUS,GOBP_PROTEIN_LOCALIZATION_TO_NUCLEOLUS
GOBP_REGULATION_OF_ACUTE_INFLAMMATORY_RESPONSE,GOBP_REGULATION_OF_ACUTE_INFLAMMATORY_RESPONSE
PEDERSEN_METASTASIS_BY_ERBB2_ISOFORM_1,PEDERSEN_METASTASIS_BY_ERBB2_ISOFORM_1
GOMF_U3_SNORNA_BINDING,GOMF_U3_SNORNA_BINDING
GOBP_MACROMOLECULE_DEPALMITOYLATION,GOBP_MACROMOLECULE_DEPALMITOYLATION
GOMF_PALMITOYL_PROTEIN_HYDROLASE_ACTIVITY,GOMF_PALMITOYL_PROTEIN_HYDROLASE_ACTIVITY
GOBP_NEUTRAL_LIPID_METABOLIC_PROCESS,GOBP_NEUTRAL_LIPID_METABOLIC_PROCESS
GOBP_SKIN_EPIDERMIS_DEVELOPMENT,GOBP_SKIN_EPIDERMIS_DEVELOPMENT
WP_MAMMARY_GLAND_DEVELOPMENT_PATHWAY_EMBRYONIC_DEVELOPMENT_STAGE_1_OF_4,WP_MAMMARY_GLAND_DEVELOPMENT_PATHWAY_EMBRYONIC_DEVELOPMENT_STAGE_1_OF_4
HP_NECK_MUSCLE_WEAKNESS,HP_NECK_MUSCLE_WEAKNESS
HP_ACQUIRED_ABNORMAL_HAIR_PATTERN,HP_ACQUIRED_ABNORMAL_HAIR_PATTERN
RORIE_TARGETS_OF_EWSR1_FLI1_FUSION_UP,RORIE_TARGETS_OF_EWSR1_FLI1_FUSION_UP
WP_HAIR_FOLLICLE_DEVELOPMENT_ORGANOGENESIS_PART_2_OF_3,WP_HAIR_FOLLICLE_DEVELOPMENT_ORGANOGENESIS_PART_2_OF_3
GOBP_POSITIVE_REGULATION_OF_ACUTE_INFLAMMATORY_RESPONSE,GOBP_POSITIVE_REGULATION_OF_ACUTE_INFLAMMATORY_RESPONSE
WP_METASTATIC_BRAIN_TUMOR,WP_METASTATIC_BRAIN_TUMOR
GOMF_CATALYTIC_ACTIVITY_ACTING_ON_A_GLYCOPROTEIN,GOMF_CATALYTIC_ACTIVITY_ACTING_ON_A_GLYCOPROTEIN
GOBP_LIPOPROTEIN_CATABOLIC_PROCESS,GOBP_LIPOPROTEIN_CATABOLIC_PROCESS
MIR3134,MIR3134
GOBP_NEGATIVE_REGULATION_OF_MACROPHAGE_ACTIVATION,GOBP_NEGATIVE_REGULATION_OF_MACROPHAGE_ACTIVATION
MODULE_509,MODULE_509
HP_PERIPHERAL_ARTERIAL_STENOSIS,HP_PERIPHERAL_ARTERIAL_STENOSIS
GOBP_PROTEIN_DEPALMITOYLATION,GOBP_PROTEIN_DEPALMITOYLATION
ONO_AML1_TARGETS_DN,ONO_AML1_TARGETS_DN
GSE19923_E2A_KO_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_DN,GSE19923_E2A_KO_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_DN
BOYAUULT_LIVER_CANCER_SUBCLASS_G6_DN,BOYAUULT_LIVER_CANCER_SUBCLASS_G6_DN
HP_MYOPATHIC_FACIES,HP_MYOPATHIC_FACIES
STEIN_ESTROGEN_RESPONSE_NOT_VIA_ESRRA,STEIN_ESTROGEN_RESPONSE_NOT_VIA_ESRRA
WP_COVID19_ADVERSE_OUTCOME_PATHWAY,WP_COVID19_ADVERSE_OUTCOME_PATHWAY
GOCC_LOW_DENSITY_LIPOPROTEIN_PARTICLE,GOCC_LOW_DENSITY_LIPOPROTEIN_PARTICLE
GOMF_RRNA_ADENINE_METHYLTRANSFERASE_ACTIVITY,GOMF_RRNA_ADENINE_METHYLTRANSFERASE_ACTIVITY
GOBP_POSITIVE_REGULATION_OF_AMYLOID_PRECURSOR_PROTEIN_CATABOLIC_PROCESS,GOBP_POSITIVE_REGULATION_OF_AMYLOID_PRECURSOR_PROTEIN_CATABOLIC_PROCESS
BIOCARTA_ARENERF2_PATHWAY,BIOCARTA_ARENERF2_PATHWAY
GOBP_MONOCYTE_DIFFERENTIATION,GOBP_MONOCYTE_DIFFERENTIATION
AMIT_SERUM_RESPONSE_20_MCF10A,AMIT_SERUM_RESPONSE_20_MCF10A
WP_ETHANOL_METABOLISM_RESULTING_IN_PRODUCTION_OF_ROS_BY_CYP2E1,WP_ETHANOL_METABOLISM_RESULTING_IN_PRODUCTION_OF_ROS_BY_CYP2E1
GOBP_HISTONE_H4_R3_METHYLATION,GOBP_HISTONE_H4_R3_METHYLATION
GOMF_ATPASE_COUPLED_INTRAMEMBRANE_LIPID_TRANSPORTER_ACTIVITY,GOMF_ATPASE_COUPLED_INTRAMEMBRANE_LIPID_TRANSPORTER_ACTIVITY
PID_TCR_JNK_PATHWAY,PID_TCR_JNK_PATHWAY
WP_EBV_LMP1_SIGNALING,WP_EBV_LMP1_SIGNALING
GOBP_MOLTING_CYCLE,GOBP_MOLTING_CYCLE
WATANABE_ULCERATIVE_COLITIS_WITH_CANCER_DN,WATANABE_ULCERATIVE_COLITIS_WITH_CANCER_DN
GOBP_POSITIVE_REGULATION_OF_TRIGLYCERIDE_METABOLIC_PROCESS,GOBP_POSITIVE_REGULATION_OF_TRIGLYCERIDE_METABOLIC_PROCESS
GOMF_INTRAMEMBRANE_LIPID_TRANSPORTER_ACTIVITY,GOMF_INTRAMEMBRANE_LIPID_TRANSPORTER_ACTIVITY
GNF2_PCAF,GNF2_PCAF
ONO_FOXP3_TARGETS_UP,ONO_FOXP3_TARGETS_UP
MODULE_474,MODULE_474
WATANABE_COLON_CANCER_MSI_VS_MSS_UP,WATANABE_COLON_CANCER_MSI_VS_MSS_UP
MIR132_5P,MIR132_5P
WP_TRANSCRIPTION_COFACTORS_SKI_AND_SKIL_PROTEIN_PARTNERS,WP_TRANSCRIPTION_COFACTORS_SKI_AND_SKIL_PROTEIN_PARTNERS
BIOCARTA_MSP_PATHWAY,BIOCARTA_MSP_PATHWAY
GOBP_NEUROINFLAMMATORY_RESPONSE,GOBP_NEUROINFLAMMATORY_RESPONSE
HP_DISTAL_UPPER_LIMB_MUSCLE_WEAKNESS,HP_DISTAL_UPPER_LIMB_MUSCLE_WEAKNESS
GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_GREEN_UP,GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_GREEN_UP
GOBP_NEGATIVE_REGULATION_OF_NEUROINFLAMMATORY_RESPONSE,GOBP_NEGATIVE_REGULATION_OF_NEUROINFLAMMATORY_RESPONSE
MARIADASON_RESPONSE_TO_CURCUMIN_SULINDAC_5,MARIADASON_RESPONSE_TO_CURCUMIN_SULINDAC_5
GOBP_REGULATION_OF_ACTIVATION_OF_JANUS_KINASE_ACTIVITY,GOBP_REGULATION_OF_ACTIVATION_OF_JANUS_KINASE_ACTIVITY
HP_CORONARY_ARTERY_ANEURYSM,HP_CORONARY_ARTERY_ANEURYSM
HP_ALOPECIA_UNIVERSALIS,HP_ALOPECIA_UNIVERSALIS
GOBP_REGULATION_OF_MICROGLIAL_CELL_ACTIVATION,GOBP_REGULATION_OF_MICROGLIAL_CELL_ACTIVATION
GOBP_LEUKOCYTE_TETHERING_OR_ROLLING,GOBP_LEUKOCYTE_TETHERING_OR_ROLLING
GOBP_REGULATION_OF_TRIGLYCERIDE_BIOSYNTHETIC_PROCESS,GOBP_REGULATION_OF_TRIGLYCERIDE_BIOSYNTHETIC_PROCESS
GOBP_HISTONE_ARGININE_METHYLATION,GOBP_HISTONE_ARGININE_METHYLATION
MYLLYKANGAS_AMPLIFICATION_HOT_SPOT_13,MYLLYKANGAS_AMPLIFICATION_HOT_SPOT_13
GOBP_PROTEIN_UFMYLATION,GOBP_PROTEIN_UFMYLATION
GOBP_POSITIVE_REGULATION_OF_TRIGLYCERIDE_BIOSYNTHETIC_PROCESS,GOBP_POSITIVE_REGULATION_OF_TRIGLYCERIDE_BIOSYNTHETIC_PROCESS
GOBP_POSITIVE_REGULATION_OF_AMYLOID_BETA_FORMATION,GOBP_POSITIVE_REGULATION_OF_AMYLOID_BETA_FORMATION
GOBP_REGULATION_OF_ENDOTHELIAL_CELL_DEVELOPMENT,GOBP_REGULATION_OF_ENDOTHELIAL_CELL_DEVELOPMENT
HP_ATLANTOAXIAL_ABNORMALITY,HP_ATLANTOAXIAL_ABNORMALITY
GOBP_POSITIVE_REGULATION_OF_MICROGLIAL_CELL_ACTIVATION,GOBP_POSITIVE_REGULATION_OF_MICROGLIAL_CELL_ACTIVATION
HP_PRECOCIOUS_ATHEROSCLEROSIS,HP_PRECOCIOUS_ATHEROSCLEROSIS
HP_AORTIC_ATHEROSCLEROTIC_LESION,HP_AORTIC_ATHEROSCLEROTIC_LESION
GOBP_POSITIVE_REGULATION_OF_KIDNEY_DEVELOPMENT,GOBP_POSITIVE_REGULATION_OF_KIDNEY_DEVELOPMENT
GOBP_ENDOCYTOSIS_INVOLVED_IN_VIRAL_ENTRY_INTO_HOST_CELL,GOBP_ENDOCYTOSIS_INVOLVED_IN_VIRAL_ENTRY_INTO_HOST_CELL
GOMF_PHOSPHATE_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY,GOMF_PHOSPHATE_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY
HP_EEG_WITH_FOCAL_SHARP_SLOW_WAVES,HP_EEG_WITH_FOCAL_SHARP_SLOW_WAVES
GOBP_PLASMA_CELL_DIFFERENTIATION,GOBP_PLASMA_CELL_DIFFERENTIATION
GOBP_NEGATIVE_REGULATION_OF_VASCULAR_WOUND_HEALING,GOBP_NEGATIVE_REGULATION_OF_VASCULAR_WOUND_HEALING
HP_IRIDOCYCLITIS,HP_IRIDOCYCLITIS
GOMF_HISTONE_ARGININE_N_METHYLTRANSFERASE_ACTIVITY,GOMF_HISTONE_ARGININE_N_METHYLTRANSFERASE_ACTIVITY
GOBP_EPITHELIAL_CELL_PROLIFERATION_INVOLVED_IN_SALIVARY_GLAND_MORPHOGENESIS,GOBP_EPITHELIAL_CELL_PROLIFERATION_INVOLVED_IN_SALIVARY_GLAND_MORPHOGENESIS
HP_PERIPAPILLARY_ATROPHY,HP_PERIPAPILLARY_ATROPHY
HP_ABNORMAL_EPIGLOTTIS_MORPHOLOGY,HP_ABNORMAL_EPIGLOTTIS_MORPHOLOGY
GOBP_REGULATORY_T_CELL_DIFFERENTIATION,GOBP_REGULATORY_T_CELL_DIFFERENTIATION
GOBP_REGULATION_OF_RECEPTOR_SIGNALING_PATHWAY_VIA_STAT,GOBP_REGULATION_OF_RECEPTOR_SIGNALING_PATHWAY_VIA_STAT
REACTOME_METABOLISM_OF_FAT_SOLUBLE_VITAMINS,REACTOME_METABOLISM_OF_FAT_SOLUBLE_VITAMINS
GOBP_POSITIVE_REGULATION_OF_MEMBRANE_PROTEIN_ECTODOMAIN_PROTEOLYSIS,GOBP_POSITIVE_REGULATION_OF_MEMBRANE_PROTEIN_ECTODOMAIN_PROTEOLYSIS
GOBP_REGULATION_OF_DOPAMINE_RECEPTOR_SIGNALING_PATHWAY,GOBP_REGULATION_OF_DOPAMINE_RECEPTOR_SIGNALING_PATHWAY
GOBP_ACTIVATION_OF_MAPKKK_ACTIVITY,GOBP_ACTIVATION_OF_MAPKKK_ACTIVITY
GOMF_RNA_POLYMERASE_I_GENERAL_TRANSCRIPTION_INITIATION_FACTOR_ACTIVITY,GOMF_RNA_POLYMERASE_I_GENERAL_TRANSCRIPTION_INITIATION_FACTOR_ACTIVITY
GOBP_NEGATIVE_REGULATION_OF_GLUCCOSE_IMPORT,GOBP_NEGATIVE_REGULATION_OF_GLUCCOSE_IMPORT
GOBP_NEGATIVE_REGULATION_OF_TRANSLATIONAL_ELONGATION,GOBP_NEGATIVE_REGULATION_OF_TRANSLATIONAL_ELONGATION
GOBP_PROTEIN_POLYUFMYLATION,GOBP_PROTEIN_POLYUFMYLATION
GOMF_RNA_POLYMERASE_I_CORE_BINDING,GOMF_RNA_POLYMERASE_I_CORE_BINDING
REACTOME_CHYLOMICRON_CLEARANCE,REACTOME_CHYLOMICRON_CLEARANCE
GOBP_TRIGLYCERIDE_RICH_LIPOPROTEIN_PARTICLE_CLEARANCE,GOBP_TRIGLYCERIDE_RICH_LIPOPROTEIN_PARTICLE_CLEARANCE
RICKMAN_TUMOR_DIFFERENTIATED_WELL_VS_MODERATELY_DN,RICKMAN_TUMOR_DIFFERENTIATED_WELL_VS_MODERATELY_DN
GOBP_LEUKOCYTE_ADHESION_TO_VASCULAR_ENDOTHELIAL_CELL,GOBP_LEUKOCYTE_ADHESION_TO_VASCULAR_ENDOTHELIAL_CELL
JL_METASTASIS_REPRESSED_BY_STK11,JL_METASTASIS_REPRESSED_BY_STK11