
GSE339_EX_VIVO_VS_IN_CULTURE_CD4CD8DN_DC_UP, GSE339_EX_VIVO_VS_IN_CULTURE_CD4CD8DN_DC_UP
GSE33425_CD161_INT_VS_NEG_CD8_TCELL_UP, GSE33425_CD161_INT_VS_NEG_CD8_TCELL_UP
GSE35685_CD34POS_CD10NEG_CD62LPOS_VS_CD34POS_CD10POS_BONE_MARROW_UP, GSE35685_CD34POS_CD10NEG_CD62LPOS_VS_CD34POS_CD10POS_BONE_MARROW_UP
GSE42021_TREG_PLN_VS_CD24HI_TREG_THYMUS_DN, GSE42021_TREG_PLN_VS_CD24HI_TREG_THYMUS_DN
GSE24726_WT_VS_E2_2_KO_PDC_DAY6_POST_DELETION_UP, GSE24726_WT_VS_E2_2_KO_PDC_DAY6_POST_DELETION_UP
GSE20198_IL12_VS_IFNA_TREATED_ACT_CD4_TCELL_UP, GSE20198_IL12_VS_IFNA_TREATED_ACT_CD4_TCELL_UP
GSE26343_WT_VS_NFAT5_KO_MACROPHAGE_UP, GSE26343_WT_VS_NFAT5_KO_MACROPHAGE_UP
GSE24726_WT_VS_E2_2_KO_PDC_DAY6_POST_DELETION_DN, GSE24726_WT_VS_E2_2_KO_PDC_DAY6_POST_DELETION_DN
GSE339_EX_VIVO_VS_IN_CULTURE_CD4POS_DC_UP, GSE339_EX_VIVO_VS_IN_CULTURE_CD4POS_DC_UP
GSE17721_4_VS_24H_CPG_BMDC_DN, GSE17721_4_VS_24H_CPG_BMDC_DN
GSE17721_0.5H_VS_4H_CPG_BMDC_UP, GSE17721_0.5H_VS_4H_CPG_BMDC_UP
GSE17721_0.5H_VS_8H_LPS_BMDC_UP, GSE17721_0.5H_VS_8H_LPS_BMDC_UP
GSE23308_WT_VS_MINERALCORTICOID_REC_KO_MACROPHAGE_UP, GSE23308_WT_VS_MINERALCORTICOID_REC_KO_MACROPHAGE_UP
GOLDRATH_NAIVE_VS_EFF_CD8_TCELL_UP, GOLDRATH_NAIVE_VS_EFF_CD8_TCELL_UP
GSE27786_LIN_NEG_VS_BCELL_DN, GSE27786_LIN_NEG_VS_BCELL_DN
GSE17721_12H_VS_24H_LPS_BMDC_DN, GSE17721_12H_VS_24H_LPS_BMDC_DN
GSE17721_CTRL_VS_LPS_8H_BMDC_UP, GSE17721_CTRL_VS_LPS_8H_BMDC_UP
GSE26343_WT_VS_NFAT5_KO_MACROPHAGE_LPS_STIM_DN, GSE26343_WT_VS_NFAT5_KO_MACROPHAGE_LPS_STIM_DN
GSE6092_B_BURGDOFERI_VS_B_BURGDORFERI_AND_IFNG_STIM_ENDOTHELIAL_CELL_UP, GSE6092_B_BURGDOFERI_VS_B_BURGDORFERI_AND_IFNG_STIM_ENDOTHELIAL_CELL_UP
GSE40274_CTRL_VS_SATB1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP, GSE40274_CTRL_VS_SATB1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP
GSE17721_0.5H_VS_4H_PAM3CSK4_BMDC_UP, GSE17721_0.5H_VS_4H_PAM3CSK4_BMDC_UP
GSE17721_CTRL_VS_CPG_6H_BMDC_UP, GSE17721_CTRL_VS_CPG_6H_BMDC_UP
GSE29618_BCELL_VS_PDC_DAY7_FLU_VACCINE_DN, GSE29618_BCELL_VS_PDC_DAY7_FLU_VACCINE_DN
GSE26030_UNSTIM_VS_RESTIM_TH1_DAY5_POST_POLARIZATION_DN, GSE26030_UNSTIM_VS_RESTIM_TH1_DAY5_POST_POLARIZATION_DN
GSE19198_CTRL_VS_IL21_TREATED_TCELL_24H_DN, GSE19198_CTRL_VS_IL21_TREATED_TCELL_24H_DN
GSE7764_IL15_NK_CELL_24H_VS_SPLENOCYTE_DN, GSE7764_IL15_NK_CELL_24H_VS_SPLENOCYTE_DN
GSE8384_CTRL_VS_B_ABORTUS_4H_MAC_CELL_LINE_UP, GSE8384_CTRL_VS_B_ABORTUS_4H_MAC_CELL_LINE_UP
GSE1925_3H_VS_24H_IFNG_STIM_IFNG_PRIMED_MACROPHAGE_UP, GSE1925_3H_VS_24H_IFNG_STIM_IFNG_PRIMED_MACROPHAGE_UP
GSE27434_WT_VS_DNMT1_KO_TREG_UP, GSE27434_WT_VS_DNMT1_KO_TREG_UP
GSE32034_UNTREATED_VS_ROSIGLIZATONE_TREATED_LY6C_HIGH_MONOCYTE_DN, GSE32034_UNTREATED_VS_ROSIGLIZATONE_TREATED_LY6C_HIGH_MONOCYTE_DN
GSE32164_ALTERNATIVELY_ACT_M2_VS_CMYC_INHIBITED_MACROPHAGE_UP, GSE32164_ALTERNATIVELY_ACT_M2_VS_CMYC_INHIBITED_MACROPHAGE_UP
GSE43955_1H_VS_60H_ACT_CD4_TCELL_WITH_TGFB_IL6_UP, GSE43955_1H_VS_60H_ACT_CD4_TCELL_WITH_TGFB_IL6_UP
GSE22443_NAIVE_VS_ACT_AND_IL12_TREATED_CD8_TCELL_UP, GSE22443_NAIVE_VS_ACT_AND_IL12_TREATED_CD8_TCELL_UP
GSE15930_STIM_VS_STIM_AND_IFNAB_72H_CD8_T_CELL_DN, GSE15930_STIM_VS_STIM_AND_IFNAB_72H_CD8_T_CELL_DN
GOCC_AZUROPHIL_GRANULE, GOCC_AZUROPHIL_GRANULE
GSE33513_TCF7_KO_VS_HET_EARLY_THYMIC_PROGENITOR_DN, GSE33513_TCF7_KO_VS_HET_EARLY_THYMIC_PROGENITOR_DN
GSE2706_2H_VS_8H_LPS_STIM_DC_UP, GSE2706_2H_VS_8H_LPS_STIM_DC_UP
GSE43955_TGFB_IL6_VS_TGFB_IL6_IL23_TH17_ACT_CD4_TCELL_60H_UP, GSE43955_TGFB_IL6_VS_TGFB_IL6_IL23_TH17_ACT_CD4_TCELL_60H_UP
GSE20727_CTRL_VS_DNFB_ALLERGEN_TREATED_DC_DN, GSE20727_CTRL_VS_DNFB_ALLERGEN_TREATED_DC_DN
GSE1448_ANTI_VALPHA2_VS_VBETA5_DP_THYMOCYTE_UP, GSE1448_ANTI_VALPHA2_VS_VBETA5_DP_THYMOCYTE_UP
GSE6259_33D1_POS_VS_DEC205_POS_FLT3L_INDUCED_SPLENIC_DC_DN, GSE6259_33D1_POS_VS_DEC205_POS_FLT3L_INDUCED_SPLENIC_DC_DN
GSE21360_NAIVE_VS_PRIMARY_MEMORY_CD8_TCELL_DN, GSE21360_NAIVE_VS_PRIMARY_MEMORY_CD8_TCELL_DN
GSE22103_UNSTIM_VS_LPS_STIM_NEUTROPHIL_DN, GSE22103_UNSTIM_VS_LPS_STIM_NEUTROPHIL_DN
KAECH_NAIVE_VS_MEMORY_CD8_TCELL_UP, KAECH_NAIVE_VS_MEMORY_CD8_TCELL_UP
GSE29164_CD8_TCELL_VS_CD8_TCELL_AND_IL12_TREATED_MELANOMA_DAY3_DN, GSE29164_CD8_TCELL_VS_CD8_TCELL_AND_IL12_TREATED_MELANOMA_DAY3_DN
GSE5589_LPS_VS_LPS_AND_IL10_STIM_MACROPHAGE_45MIN_DN, GSE5589_LPS_VS_LPS_AND_IL10_STIM_MACROPHAGE_45MIN_DN
GSE7831_UNSTIM_VS_INFLUENZA_STIM_PDC_4H_DN, GSE7831_UNSTIM_VS_INFLUENZA_STIM_PDC_4H_DN
GSE339_CD4POS_VS_CD4CD8DN_DC_DN, GSE339_CD4POS_VS_CD4CD8DN_DC_DN
GSE21063_3H_VS_16H_ANTI_IGM_STIM_NFATC1_KOBCELL_UP, GSE21063_3H_VS_16H_ANTI_IGM_STIM_NFATC1_KOBCELL_UP
BYSTRYKH_HEMATOPOIESIS_STEM_CELL_QTL_CIS, BYSTRYKH_HEMATOPOIESIS_STEM_CELL_QTL_CIS
GSE37301_MULTIPOTENT_PROGENITOR_VS_RAG2_KO_NK_CELL_UP, GSE37301_MULTIPOTENT_PROGENITOR_VS_RAG2_KO_NK_CELL_UP
GSE17721_POLYIC_VS_PAM3CSK4_6H_BMDC_UP, GSE17721_POLYIC_VS_PAM3CSK4_6H_BMDC_UP
GSE24574_NAIVE_VS_TCONV_CD4_TCELL_UP, GSE24574_NAIVE_VS_TCONV_CD4_TCELL_UP
GSE39152_CD103_NEG_VS_POS_MEMORY_CD8_TCELL_UP, GSE39152_CD103_NEG_VS_POS_MEMORY_CD8_TCELL_UP
GSE37301_LYMPHOID_PRIMED_MPP_VS_PRO_BCELL_UP, GSE37301_LYMPHOID_PRIMED_MPP_VS_PRO_BCELL_UP
ZHAN_MULTIPLE_MYELOMA_CD1_AND_CD2_UP, ZHAN_MULTIPLE_MYELOMA_CD1_AND_CD2_UP
GSE24142_DN2_VS_DN3_THYMOCYTE_ADULT_UP, GSE24142_DN2_VS_DN3_THYMOCYTE_ADULT_UP
GSE17721_CTRL_VS_POLYIC_2H_BMDC_UP, GSE17721_CTRL_VS_POLYIC_2H_BMDC_UP
GSE15930_STIM_VS_STIM_AND_IL12_24H_CD8_T_CELL_UP, GSE15930_STIM_VS_STIM_AND_IL12_24H_CD8_T_CELL_UP
GSE5503_LIVER_DC_VS_PLN_DC_ACTIVATED_ALLOGENIC_TCELL_UP, GSE5503_LIVER_DC_VS_PLN_DC_ACTIVATED_ALLOGENIC_TCELL_UP
GSE339_EX_VIVO_VS_IN_CULTURE_CD4CD8DN_DC_DN, GSE339_EX_VIVO_VS_IN_CULTURE_CD4CD8DN_DC_DN
GSE27670_CTRL_VS_LMP1_TRANSDUCED_GC_BCELL_DN, GSE27670_CTRL_VS_LMP1_TRANSDUCED_GC_BCELL_DN
GSE2826_XID_VS_BTK_KO_BCELL_UP, GSE2826_XID_VS_BTK_KO_BCELL_UP
GSE1448_CTRL_VS_ANTI_VALPHA2_DP_THYMOCYTE_DN, GSE1448_CTRL_VS_ANTI_VALPHA2_DP_THYMOCYTE_DN
GSE5679_CTRL_VS_PPARG_LIGAND_ROSIGLITAZONE_AND_RARA_AGONIST_AM580_TREATED_DC_DN, GSE5679_CTRL_VS_PPARG_LIGAND_ROSIGLITAZONE_AND_RARA_AGONIST_AM580_TREATED_DC_DN
GSE40274_CTRL_VS_FOXP3_AND_XBP1_TRANSDUCED_ACTIVATED_CD4_TCELL_DN, GSE40274_CTRL_VS_FOXP3_AND_XBP1_TRANSDUCED_ACTIVATED_CD4_TCELL_DN
SHEDDEN_LUNG_CANCER_GOOD_SURVIVAL_A4, SHEDDEN_LUNG_CANCER_GOOD_SURVIVAL_A4
GSE2585_THYMIC_DC_VS_MTEC_UP, GSE2585_THYMIC_DC_VS_MTEC_UP
GSE7852_THYMUS_VS_FAT_TREG_DN, GSE7852_THYMUS_VS_FAT_TREG_DN
GSE28737_BCL6_HET_VS_BCL6_KO_FOLLICULAR_BCELL_DN, GSE28737_BCL6_HET_VS_BCL6_KO_FOLLICULAR_BCELL_DN
GSE37533_PPARG1_FOXP3_VS_PPARG2_FOXP3_TRANSDUCED_CD4_TCELL_PIOGLITAZONE_TREATED_UP, GSE37533_PPARG1_FOXP3_VS_PPARG2_FOXP3_TRANSDUCED_CD4_TCELL_PIOGLITAZONE_TREATED_U
CHIARADONNA_NEOPLASTIC_TRANSFORMATION_KRAS_DN, CHIARADONNA_NEOPLASTIC_TRANSFORMATION_KRAS_DN
ZHENG_CORD_BLOOD_C10_MULTILYMPHOID_PROGENITOR, ZHENG_CORD_BLOOD_C10_MULTILYMPHOID_PROGENITOR
GSE44649_WT_VS_MIR155_KO_NAIVE_CD8_TCELL_UP, GSE44649_WT_VS_MIR155_KO_NAIVE_CD8_TCELL_UP
GSE1925_CTRL_VS_3H_IFNG_STIM_IFNG_PRIMED_MACROPHAGE_DN, GSE1925_CTRL_VS_3H_IFNG_STIM_IFNG_PRIMED_MACROPHAGE_DN
TONKS_TARGETS_OF_RUNX1_RUNX1T1_FUSION_MONOCYTE_DN, TONKS_TARGETS_OF_RUNX1_RUNX1T1_FUSION_MONOCYTE_DN
GSE26488_HDAC7_KO_VS_VP16_TRANSGENIC_HDAC7_KO_DOUBLE_POSITIVE_THYMOCYTE_DN, GSE26488_HDAC7_KO_VS_VP16_TRANSGENIC_HDAC7_KO_DOUBLE_POSITIVE_THYMOCYTE_DN
GSE32034_UNTREATED_VS_ROSIGLIZATONE_TREATED_LY6C_LOW_MONOCYTE_DN, GSE32034_UNTREATED_VS_ROSIGLIZATONE_TREATED_LY6C_LOW_MONOCYTE_DN
LEE_AGING_NEOCORTEX_UP, LEE_AGING_NEOCORTEX_UP
HP_IRIS_COLOBOMA, HP_IRIS_COLOBOMA
GSE39152_SPLEEN_CD103_NEG_VS_BRAIN_CD103_POS_MEMORY_CD8_TCELL_DN, GSE39152_SPLEEN_CD103_NEG_VS_BRAIN_CD103_POS_MEMORY_CD8_TCELL_DN
HP_ABNORMAL_NEURON_MORPHOLOGY, HP_ABNORMAL_NEURON_MORPHOLOGY
TCTGGAC_MIR198, TCTGGAC_MIR198
MIR3911, MIR3911
S_GATA3_KO_TREG_DN, GSE39864_WT_VS_GATA3_KO_TREG_DN
GSE5589_LPS_VS_LPS_AND_IL10_STIM_IL10_KO_MACROPHAGE_180MIN_UP, GSE5589_LPS_VS_LPS_AND_IL10_STIM_IL10_KO_MACROPHAGE_180MIN_UP
GSE19888_ADENOSINE_A3R_INH_VS_TCELL_MEMBRANES_ACT_MAST_CELL_DN, GSE19888_ADENOSINE_A3R_INH_VS_TCELL_MEMBRANES_ACT_MAST_CELL_DN
HP_LOSS_OF_SPEECH, HP_LOSS_OF_SPEECH
HP_INCREASED_BONE_MINERAL_DENSITY, HP_INCREASED_BONE_MINERAL_DENSITY
GSE339_CD4POS_VS_CD4CD8DN_DC_IN_CULTURE_DN, GSE339_CD4POS_VS_CD4CD8DN_DC_IN_CULTURE_DN
YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_6, YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_6
MIR449C_3P, MIR449C_3P
MIR1227_5P, MIR1227_5P
MIR1912_5P, MIR1912_5P
MIR2467_5P, MIR2467_5P
GOBP_CERAMIDE_METABOLIC_PROCESS, GOBP_CERAMIDE_METABOLIC_PROCESS
MIR4524B_3P, MIR4524B_3P
GOMF_RETINOIC_ACID_RECEPTOR_BINDING, GOMF_RETINOIC_ACID_RECEPTOR_BINDING
MODULE_166, MODULE_166
MIR2276_5P, MIR2276_5P
KLEIN_PRIMARY_EFFUSION_LYMPHOMA_DN, KLEIN_PRIMARY_EFFUSION_LYMPHOMA_DN
GOLUB_ALL_VS_AML_UP, GOLUB_ALL_VS_AML_UP
REACTOME_NR1H3_NR1H2_REGULATE_GENE_EXPRESSION_LINKED_TO_CHOLESTEROL_TRANSPORT_AND_EFFLUX, REACTOME_NR1H3_NR1H2_REGULATE_GENE_EXPRESSION_LINKED_TO_CHOLESTEROL_
MIR6769B_5P, MIR6769B_5P
GOCC_LIPID_DROPLET, GOCC_LIPID_DROPLET
LIANG_HEMATOPOIESIS_STEM_CELL_NUMBER_SMALL_VS_HUGE_UP, LIANG_HEMATOPOIESIS_STEM_CELL_NUMBER_SMALL_VS_HUGE_UP
GOBP_VASCULAR_TRANSPORT, GOBP_VASCULAR_TRANSPORT
GOBP_SPHINGOLIPID_BIOSYNTHETIC_PROCESS, GOBP_SPHINGOLIPID_BIOSYNTHETIC_PROCESS
CHESLER_BRAIN_QTL_CIS, CHESLER_BRAIN_QTL_CIS
GOMF_LIGAND_GATED_CALCIUM_CHANNEL_ACTIVITY, GOMF_LIGAND_GATED_CALCIUM_CHANNEL_ACTIVITY
MIR6748_5P, MIR6748_5P
MIR6821_3P, MIR6821_3P
MIR616_3P, MIR616_3P
GOBP_CENTRAL_NERVOUS_SYSTEM_NEURON_DIFFERENTIATION, GOBP_CENTRAL_NERVOUS_SYSTEM_NEURON_DIFFERENTIATION
GOMF_CARBOXY_LYASE_ACTIVITY, GOMF_CARBOXY_LYASE_ACTIVITY
GOBP_CENTRAL_NERVOUS_SYSTEM_NEURON_DEVELOPMENT, GOBP_CENTRAL_NERVOUS_SYSTEM_NEURON_DEVELOPMENT
MIR6769A_5P, MIR6769A_5P
GOBP_LONG_TERM_SYNAPTIC_POTENTIATION, GOBP_LONG_TERM_SYNAPTIC_POTENTIATION
HP_LACK_OF_INSIGHT, HP_LACK_OF_INSIGHT
BIOCARTA_ETS_PATHWAY, BIOCARTA_ETS_PATHWAY
GOBP_RUFFLE_ORGANIZATION, GOBP_RUFFLE_ORGANIZATION
GOBP_FATTY_ACID_TRANSPORT, GOBP_FATTY_ACID_TRANSPORT
GOBP_REGULATION_OF_TRIGLYCERIDE_METABOLIC_PROCESS, GOBP_REGULATION_OF_TRIGLYCERIDE_METABOLIC_PROCESS
HP_SINGLE_MEDIAN_MAXILLARY_INCISOR, HP_SINGLE_MEDIAN_MAXILLARY_INCISOR
REACTOME_NR1H2_AND_NR1H3_MEDIATED_SIGNALING, REACTOME_NR1H2_AND_NR1H3_MEDIATED_SIGNALING
GOBP_CERAMIDE_BIOSYNTHETIC_PROCESS, GOBP_CERAMIDE_BIOSYNTHETIC_PROCESS
LINDVALL_IMMORTALIZED_BY_TERT_DN, LINDVALL_IMMORTALIZED_BY_TERT_DN
MIR6812_5P, MIR6812_5P
GOBP_CENTRAL_NERVOUS_SYSTEM_NEURON_AXONOGENESIS, GOBP_CENTRAL_NERVOUS_SYSTEM_NEURON_AXONOGENESIS
GOBP_NEUTRAL_LIPID_METABOLIC_PROCESS, GOBP_NEUTRAL_LIPID_METABOLIC_PROCESS
VALK_AML_CLUSTER_16, VALK_AML_CLUSTER_16
REACTOME_CASPASE_MEDIATED_CLEAVAGE_OF_CYTOSKELETAL_PROTEINS, REACTOME_CASPASE_MEDIATED_CLEAVAGE_OF_CYTOSKELETAL_PROTEINS
BUSSLINGER_GASTRIC_CHIEF_CELLS, BUSSLINGER_GASTRIC_CHIEF_CELLS
MIR7705, MIR7705
GOBP_TRIGLYCERIDE_METABOLIC_PROCESS, GOBP_TRIGLYCERIDE_METABOLIC_PROCESS
GSE22443_NAIVE_VS_ACT_AND_IL2_TREATED_CD8_TCELL_UP, GSE22443_NAIVE_VS_ACT_AND_IL2_TREATED_CD8_TCELL_UP
HP_THICKENED_CALVARIA, HP_THICKENED_CALVARIA
GSE26488_CTRL_VS_PEPTIDE_INJECTION_HDAC7_DELTAP_TG_OT2_THYMOCYTE_UP, GSE26488_CTRL_VS_PEPTIDE_INJECTION_HDAC7_DELTAP_TG_OT2_THYMOCYTE_UP
GOMF_RNA_POLYMERASE_II_TRANSCRIPTION_FACTOR_BINDING, GOMF_RNA_POLYMERASE_II_TRANSCRIPTION_FACTOR_BINDING
GOMF_RETINOID_X_RECEPTOR_BINDING, GOMF_RETINOID_X_RECEPTOR_BINDING
KAPOSI_LIVER_CANCER_MET_UP, KAPOSI_LIVER_CANCER_MET_UP
GOBP_STEROL_TRANSPORT, GOBP_STEROL_TRANSPORT
BYSTRYKH_HEMATOPOIESIS_STEM_CELL_FGF3, BYSTRYKH_HEMATOPOIESIS_STEM_CELL_FGF3
BRACHAT_RESPONSE_TO_METHOTREXATE_UP, BRACHAT_RESPONSE_TO_METHOTREXATE_UP
BIOCARTA_AMAN_PATHWAY, BIOCARTA_AMAN_PATHWAY
HP_PERIPHERAL_PULMONARY_ARTERY_STENOSIS, HP_PERIPHERAL_PULMONARY_ARTERY_STENOSIS
KIM_HYPOXIA, KIM_HYPOXIA
GOBP_REGULATION_OF_LONG_TERM_SYNAPTIC_POTENTIATION, GOBP_REGULATION_OF_LONG_TERM_SYNAPTIC_POTENTIATION
REACTOME_DAG_AND_IP3_SIGNALING, REACTOME_DAG_AND_IP3_SIGNALING
HP_ABNORMAL_SARCOMERE_MORPHOLOGY, HP_ABNORMAL_SARCOMERE_MORPHOLOGY
PAPASPYRIDONOS_UNSTABLE_ATEROSCLEROTIC_PLAQUE_DN, PAPASPYRIDONOS_UNSTABLE_ATEROSCLEROTIC_PLAQUE_DN
MODULE_417, MODULE_417
TSUNODA_CISPLATIN_RESISTANCE_DN, TSUNODA_CISPLATIN_RESISTANCE_DN
WP_GLYCEROLIPIDS_AND_GLYCEROPHOSPHOLIPIDS, WP_GLYCEROLIPIDS_AND_GLYCEROPHOSPHOLIPIDS
WP_KENNEDY_PATHWAY_FROM_SPHINGOLIPIDS, WP_KENNEDY_PATHWAY_FROM_SPHINGOLIPIDS
GOBP_POSITIVE_REGULATION_OF_TRIGLYCERIDE_METABOLIC_PROCESS, GOBP_POSITIVE_REGULATION_OF_TRIGLYCERIDE_METABOLIC_PROCESS
GOCC_SYNAPTIC_CLEFT, GOCC_SYNAPTIC_CLEFT
GOMF_CALCIUM_RELEASE_CHANNEL_ACTIVITY, GOMF_CALCIUM_RELEASE_CHANNEL_ACTIVITY
GOBP_POSITIVE_REGULATION_OF_SMALL_MOLECULE_METABOLIC_PROCESS, GOBP_POSITIVE_REGULATION_OF_SMALL_MOLECULE_METABOLIC_PROCESS
AMUNDSON_DNA_DAMAGE_RESPONSE_TP53, AMUNDSON_DNA_DAMAGE_RESPONSE_TP53
CROMER_TUMORIGENESIS_DN, CROMER_TUMORIGENESIS_DN
GOBP_REGULATION_OF_RETINOIC_ACID_RECEPTOR_SIGNALING_PATHWAY, GOBP_REGULATION_OF_RETINOIC_ACID_RECEPTOR_SIGNALING_PATHWAY
ZNF445_TARGET_GENES, ZNF445_TARGET_GENES
HP_PORTAL_FIBROSIS, HP_PORTAL_FIBROSIS
GOBP_GLYCOSPHINGOLIPID_BIOSYNTHETIC_PROCESS, GOBP_GLYCOSPHINGOLIPID_BIOSYNTHETIC_PROCESS
GOBP_STEROL_HOMEOSTASIS, GOBP_STEROL_HOMEOSTASIS
GOMF_INTRACELLULAR_LIGAND_GATED_ION_CHANNEL_ACTIVITY, GOMF_INTRACELLULAR_LIGAND_GATED_ION_CHANNEL_ACTIVITY
HP_VENTRICULAR_FIBRILLATION, HP_VENTRICULAR_FIBRILLATION