

GSM_VS_PL2_3_STIM_BCELL_DN, GSE6674_ANTI_IJM_VS_PL2_3_STIM_BCELL_DN

GSE6674, GSM_VS_PL2_3_STIM_BCELL_DN, GSE6674_CPG_VS_PL2_3_STIM_BCELL_DN

GSE7460, CTRL_VS_TGFB_TREATED_ACT_FOXP3_HET_TCONV_UP, GSE7460_CTRL_VS_TGFB_TREATED_ACT_FOXP3_HET_TCONV_UP

GSE17186, BLOOD_VS_CORD_BLOOD_NAIVE_BCELL_UP, GSE17186_BLOOD_VS_CORD_BLOOD_NAIVE_BCELL_UP

GSE6674_PL2_3_VS_ANTI_IJM_AND_CPG_STIM_BCELL_DN, GSE6674_PL2_3_VS_ANTI_IJM_AND_CPG_STIM_BCELL_DN

GSE2770_IL4_ACT_VS_ACT_CD4_TCELL_2H_DN, GSE2770_IL4_ACT_VS_ACT_CD4_TCELL_2H_DN

GSE6092, UNSTIM_VS_IFNG_STIM_ENDOTHELIAL_CELL_UP, GSE6092_UNSTIM_VS_IFNG_STIM_ENDOTHELIAL_CELL_UP

ELVIDGE_HYPOXIA_DN, ELVIDGE_HYPOXIA_DN

GSE17721_POLYIC_VS_CPG_12H_BMDC_DN, GSE17721_POLYIC_VS_CPG_12H_BMDC_DN

GSE17721_POLYIC_VS_PAM3CSK4_24H_BMDC_DN, GSE17721_POLYIC_VS_PAM3CSK4_24H_BMDC_DN

GSE40274_CTRL_VS_FOXP3_AND_SATB1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP, GSE40274_CTRL_VS_FOXP3_AND_SATB1_TRANSDUCED_ACTIVATED_CD4_TCELL_UP

GO_NUCLEAR_PORE, GO_NUCLEAR_PORE

GSE7831, UNSTIM_VS_CPG_STIM_PDC_1H_DN, GSE7831_UNSTIM_VS_CPG_STIM_PDC_1H_DN

GSE6674_CPG_VS_CPG_AND_ANTI_IJM_STIM_BCELL_DN, GSE6674_CPG_VS_CPG_AND_ANTI_IJM_STIM_BCELL_DN

GSE7831, UNSTIM_VS_INFLUENZA_STIM_PDC_1H_DN, GSE7831_UNSTIM_VS_INFLUENZA_STIM_PDC_1H_DN

GSE17301_CTRL_VS_48H_ACD3_ACD28_IFNA2_STIM_CD8_TCELL_UP, GSE17301_CTRL_VS_48H_ACD3_ACD28_IFNA2_STIM_CD8_TCELL_UP

GSE32901_NAIVE_VS_TH17_ENRICHED_CD4_TCELL_DN, GSE32901_NAIVE_VS_TH17_ENRICHED_CD4_TCELL_DN

GSE43863_NAIVE_VS_TFH_CD4_EFF_TCELL_D6_LCMV_UP, GSE43863_NAIVE_VS_TFH_CD4_EFF_TCELL_D6_LCMV_UP

GSE3039_CD4_TCELL_VS_B2_BCELL_DN, GSE3039_CD4_TCELL_VS_B2_BCELL_DN

HALLMARK_IL2_STAT5_SIGNALING, HALLMARK_IL2_STAT5_SIGNALING

GSE12392_IFNAR_KO_VS_IFNB_KO_CD8_NEG_SPLEEN_DC_UP, GSE12392_IFNAR_KO_VS_IFNB_KO_CD8_NEG_SPLEEN_DC_UP

GSE6259_DEC205_POS_DC_VS_BCELL_DN, GSE6259_DEC205_POS_DC_VS_BCELL_DN

GSE14308_NAIVE_CD4_TCELL_VS_NATURAL_TREG_DN, GSE14308_NAIVE_CD4_TCELL_VS_NATURAL_TREG_DN

GSE27786_CD4_VS_CD8_TCELL_DN, GSE27786_CD4_VS_CD8_TCELL_DN

GSE6092_IFNG_VS_IFNG_AND_B_BURGDORFERLINF_ENDOTHELIAL_CELL_DN, GSE6092_IFNG_VS_IFNG_AND_B_BURGDORFERLINF_ENDOTHELIAL_CELL_DN

GSE26030_TH1_VS_TH17_DAYS5_POST_POLARIZATION_DN, GSE26030_TH1_VS_TH17_DAYS5_POST_POLARIZATION_DN

GSE369_PRE_VS_POST_IL6_INJECTION_SOCS3_KO_LIVER_UP, GSE369_PRE_VS_POST_IL6_INJECTION_SOCS3_KO_LIVER_UP

GSE17721_12H_VS_24H_PAM3CSK4_BMDC_UP, GSE17721_12H_VS_24H_PAM3CSK4_BMDC_UP

GSE17721_CTRL_VS_GARDIQUIMOD_8H_BMDC_DN, GSE17721_CTRL_VS_GARDIQUIMOD_8H_BMDC_DN

GO_AMINO_ACID_ACTIVATION, GO_AMINO_ACID_ACTIVATION

GSE7852_THYMUS_VS_FAT_TCONV_DN, GSE7852_THYMUS_VS_FAT_TCONV_DN

GSE5589_LPS_VS_LPS_AND_IL10_STIM_MACROPHAGE_180MIN_DN, GSE5589_LPS_VS_LPS_AND_IL10_STIM_MACROPHAGE_180MIN_DN

GSE24726_WT_VS_E2-2_KO_PDC_DN, GSE24726_WT_VS_E2-2_KO_PDC_DN

GSE40666_UNTREATED_VS_IFNA_STIM_STAT4_KO_EFFECTOR_CD8_TCELL_90MIN_UP, GSE40666_UNTREATED_VS_IFNA_STIM_STAT4_KO_EFFECTOR_CD8_TCELL_90MIN_UP

GSE22601_IMMATURE_CD4_SINGLE_POSITIVE_VS_CD8_SINGLE_POSITIVE_THYMOCYTE_DN, GSE22601_IMMATURE_CD4_SINGLE_POSITIVE_VS_CD8_SINGLE_POSITIVE_THYMOCYTE_DN

GSE19923_WT_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_DN, GSE19923_WT_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_DN

GSE15767_MED_VS_SCS_MAC_LN_DN, GSE15767_MED_VS_SCS_MAC_LN_DN

GSE13522_CTRL_VS_T_CRUZLY_Y_STRAIN_INF_SKIN_IFNAR_KO_DN, GSE13522_CTRL_VS_T_CRUZLY_Y_STRAIN_INF_SKIN_IFNAR_KO_DN

GSE43863_DAY6_EFF_VS_DAY150_MEM_TH1_CD4_TCELL_DN, GSE43863_DAY6_EFF_VS_DAY150_MEM_TH1_CD4_TCELL_DN

GSE18281_SUBCAPSULAR_VS_CENTRAL_CORTICAL_REGION_OF_THYMUS_DN, GSE18281_SUBCAPSULAR_VS_CENTRAL_CORTICAL_REGION_OF_THYMUS_DN

GSE9988_ANTI_TREM1_AND_LPS_VS_VEHICLE_TREATED_MONOCYTES_UP, GSE9988_ANTI_TREM1_AND_LPS_VS_VEHICLE_TREATED_MONOCYTES_UP

GSE4984_GALECTIN1_VS_LPS_STIM_DC_DN, GSE4984_GALECTIN1_VS_LPS_STIM_DC_DN

GSE36078_WT_VS_IL1R_KO_LUNG_DC_AFTER_AD5_INF_UP, GSE36078_WT_VS_IL1R_KO_LUNG_DC_AFTER_AD5_INF_UP

GSE17721_PAM3CSK4_VS_CPG_1H_BMDC_UP, GSE17721_PAM3CSK4_VS_CPG_1H_BMDC_UP

GSE17721_LPS_VS_POLYIC_0.5H_BMDC_UP, GSE17721_LPS_VS_POLYIC_0.5H_BMDC_UP

GSE45365_NK_CELL_VS_BCELL_UP, GSE45365_NK_CELL_VS_BCELL_UP

GSE15330_MEGAKARYOCYTE_ERYTHROID_VS_GRANULOCYTE_MONOCYTE_PROGENITOR_IKAROS_KO_DN, GSE15330_MEGAKARYOCYTE_ERYTHROID_VS_GRANULOCYTE_MONOCYTE_PROGENITOR_IKAROS_KO_DN

GSE17721_CTRL_VS_POLYIC_0.5H_BMDC_UP, GSE17721_CTRL_VS_POLYIC_0.5H_BMDC_UP

GO_SULFUR_COMPOUND_BIOSYNTHETIC_PROCESS, GO_SULFUR_COMPOUND_BIOSYNTHETIC_PROCESS

GSE29618_PDC_VS_MDC_UP, GSE29618_PDC_VS_MDC_UP

GSE10147_IL3_AND_HIVP17_VS_IL3_AND_CPG_STIM_PDC_DN, GSE10147_IL3_AND_HIVP17_VS_IL3_AND_CPG_STIM_PDC_DN

GSE19923_E2A_KO_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_UP, GSE19923_E2A_KO_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_UP

GSE20715_WT_VS_TLR4_KO_6H_OZONE_LUNG_UP, GSE20715_WT_VS_TLR4_KO_6H_OZONE_LUNG_UP

GSE11924_TH2_VS_TH17_CD4_TCELL_DN, GSE11924_TH2_VS_TH17_CD4_TCELL_DN

GSE23505_IL6_IL1_IL1_TGFB_TREATED_CD4_TCELL_UP, GSE23505_IL6_IL1_IL1_TGFB_TREATED_CD4_TCELL_UP

REACTOME_UNFOLDED_PROTEIN_RESPONSE, REACTOME_UNFOLDED_PROTEIN_RESPONSE

GO_POSITIVE_REGULATION_OF_CELL_CYCLE_ARREST, GO_POSITIVE_REGULATION_OF_CELL_CYCLE_ARREST

GSE37301_MULTIPOTENT_PROGENITOR_VS_LYMPHOID_PRIMED_MPP_DN, GSE37301_MULTIPOTENT_PROGENITOR_VS_LYMPHOID_PRIMED_MPP_DN

RB_DN_V1_DN, RB_P107_DN_V1_DN

MYC_Q2, MYC_Q2

GSE17580_TREG_VS_TEFF_S_MANSONI_INF_UP, GSE17580_TREG_VS_TEFF_S_MANSONI_INF_UP

GSE7219_UNSTIM_VS_LPS_AND_ANTI_CD40_STIM_NIK_NFKB2_KO_DC_DN, GSE7219_UNSTIM_VS_LPS_AND_ANTI_CD40_STIM_NIK_NFKB2_KO_DC_DN

GSE29618_BCELL_VS_MONOCYTE_UP, GSE29618_BCELL_VS_MONOCYTE_UP

PLASARL_TGFB1_TARGETS_10HR_UP, PLASARL_TGFB1_TARGETS_10HR_UP

GSE7852_TREG_VS_TCONV_THYMUS_UP, GSE7852_TREG_VS_TCONV_THYMUS_UP

GSE4811_CLASSICALLY_ACTIVATED_VS_TYPE_2_ACTIVATED_MACROPHAGE_UP, GSE4811_CLASSICALLY_ACTIVATED_VS_TYPE_2_ACTIVATED_MACROPHAGE_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

GROSS_HYPOXIA_VIA_ELK3_DN, GROSS_HYPOXIA_VIA_ELK3_DN

GSE30083_SPL_VS_SP3_THYMOCYTE_UP, GSE30083_SPL_VS_SP3_THYMOCYTE_UP

GSE9988_LPS_VS_CTRL_TREATED_MONOCYTE_UP, GSE9988_LPS_VS_CTRL_TREATED_MONOCYTE_UP

GSE34392_ST2_KO_VS_WT_DAY8_LCMV_EFFECTOR_CD8_TCELL_DN, GSE34392_ST2_KO_VS_WT_DAY8_LCMV_EFFECTOR_CD8_TCELL_DN

GSE14769_UNSTIM_VS_80MIN_LPS_BMDM_DN, GSE14769_UNSTIM_VS_80MIN_LPS_BMDM_DN

NGUYEN_NOTCH1_TARGETS_DN, NGUYEN_NOTCH1_TARGETS_DN

GSE24142_EARLY_THYMIC_PROGENITOR_VS_DN3_THYMOCYTE_ADULT_DN, GSE24142_EARLY_THYMIC_PROGENITOR_VS_DN3_THYMOCYTE_ADULT_DN

GSE41978_WT_VS_ID2_KO_KLRG1_LOW_EFFECTOR_CD8_TCELL_DN, GSE41978_WT_VS_ID2_KO_KLRG1_LOW_EFFECTOR_CD8_TCELL_DN

GSE2706_UNSTIM_VS_8H_R848_DC_DN, GSE2706_UNSTIM_VS_8H_R848_DC_DN

WANG_HCP_PROSTATE_CANCER, WANG_HCP_PROSTATE_CANCER

GSE3982_MEMORY_CD4_TCELL_VS_BCELL_UP, GSE3982_MEMORY_CD4_TCELL_VS_BCELL_UP

GSE14769_UNSTIM_VS_120MIN_LPS_BMDM_DN, GSE14769_UNSTIM_VS_120MIN_LPS_BMDM_DN

GO_TRNA_BINDING, GO_TRNA_BINDING

WOO_LIVER_CANCER_RECURRENCE_UP, WOO_LIVER_CANCER_RECURRENCE_UP

GSE2770_TGFB_AND_IL4_VS_IL4_TREATED_ACT_CD4_TCELL_2H_DN, GSE2770_TGFB_AND_IL4_VS_IL4_TREATED_ACT_CD4_TCELL_2H_DN

CHOW_RASSF1_TARGETS_UP, CHOW_RASSF1_TARGETS_UP

GSE2706_UNSTIM_VS_2H_R848_DC_DN, GSE2706_UNSTIM_VS_2H_R848_DC_DN

PID_IL2_P13K_PATHWAY, PID_IL2_P13K_PATHWAY

HALLMARK_ESTROGEN_RESPONSE_EARLY, HALLMARK_ESTROGEN_RESPONSE_EARLY

GSE2706_UNSTIM_VS_2H_LPS_AND_R848_DC_DN, GSE2706_UNSTIM_VS_2H_LPS_AND_R848_DC_DN

GSE25677_MPL_VS_R848_STIM_BCELL_UP, GSE25677_MPL_VS_R848_STIM_BCELL_UP

GSE19401_RETINOIC_ACID_VS_RETINOIC_ACID_AND_PAM2CSK4_STIM_FOLLICULAR_DC_UP, GSE19401_RETINOIC_ACID_VS_RETINOIC_ACID_AND_PAM2CSK4_STIM_FOLLICULAR_DC_UP

GSE30083_SPL_VS_SP4_THYMOCYTE_UP, GSE30083_SPL_VS_SP4_THYMOCYTE_UP

GO_POSITIVE_REGULATION_OF_CHROMATIN_MODIFICATION, GO_POSITIVE_REGULATION_OF_CHROMATIN_MODIFICATION

SESTO_RESPONSE_TO_UV_C8, SESTO_RESPONSE_TO_UV_C8

GENTILE_UV_RESPONSE_CLUSTER_D2, GENTILE_UV_RESPONSE_CLUSTER_D2

RB_DN_V1_DN, RB_DN_V1_DN

GSE17721_CTRL_VS_CPG_4H_BMDC_DN, GSE17721_CTRL_VS_CPG_4H_BMDC_DN

MTOR_UP_V1_UP, MTOR_UP_V1_UP

GSE37301_MULTIPOTENT_PROGENITOR_VS_PRO_BCELL_UP, GSE37301_MULTIPOTENT_PROGENITOR_VS_PRO_BCELL_UP

SMIRNOV_RESPONSE_TO_IR_2HR_UP, SMIRNOV_RESPONSE_TO_IR_2HR_UP

NAGASHIMA_EGF_SIGNALING_UP, NAGASHIMA_EGF_SIGNALING_UP

GSE22935_WT_VS_MYD88_KO_MACROPHAGE_12H_MBOVIS_BCG_STIM_UP, GSE22935_WT_VS_MYD88_KO_MACROPHAGE_12H_MBOVIS_BCG_STIM_UP

GSE2706_UNSTIM_VS_2H_LPS_DC_DN, GSE2706_UNSTIM_VS_2H_LPS_DC_DN

GSE7218_UNSTIM_VS_ANTIEN_STIM_THROUGH_IJG_BCELL_DN, GSE7218_UNSTIM_VS_ANTIEN_STIM_THROUGH_IJG_BCELL_DN

LIANG_HEMATOPOIESIS_STEM_CELL_NUMBER_LARGE_VS_TINY_DN, LIANG_HEMATOPOIESIS_STEM_CELL_NUMBER_LARGE_VS_TINY_DN

GO_GOLGI_CISTERNA_MEMBRANE, GO_GOLGI_CISTERNA_MEMBRANE

GO_POSITIVE_REGULATION_OF_MITOCHONDRIAL_OUTER_MEMBRANE_PERMEABILIZATION_INVOLVED_IN_APOPTOTIC_SIGNALING_PATHWAY, GO_POSITIVE_REGULATION_OF_MITOCHONDRIAL_OUTER_MEMBRANE_PERMEABILIZATION_INVOLVED_IN_APOPTOTIC_SIGNALING_PATHWAY

GO_CELLULAR_AMINO_ACID_BIOSYNTHETIC_PROCESS, GO_CELLULAR_AMINO_ACID_BIOSYNTHETIC_PROCESS

LINDSTEDT_DENDRITIC_CELL_MATURATION_B, LINDSTEDT_DENDRITIC_CELL_MATURATION_B

HALLMARK_ALLOGRAFT_REJECTION, HALLMARK_ALLOGRAFT_REJECTION

GSE9006_HEALTHY_VS_TYPE_1_DIABETES_PBM_C_1MONTH_POST_DX_DN, GSE9006_HEALTHY_VS_TYPE_1_DIABETES_PBM_C_1MONTH_POST_DX_DN

GSE49955_IH_VS_20H_ACT_CD4_TCELL_DN, GSE49955_IH_VS_20H_ACT_CD4_TCELL_DN

GO_REGULATION_OF_INTRACELLULAR_STEROID_HORMONE_RECEPTOR_SIGNALING_PATHWAY, GO_REGULATION_OF_INTRACELLULAR_STEROID_HORMONE_RECEPTOR_SIGNALING_PATHWAY

GO_TRANSFERASE_ACTIVITY_TRANSFERRING_ALKYL_OR_ARYL_OTHER_THAN_METHYL_GROUPS, GO_TRANSFERASE_ACTIVITY_TRANSFERRING_ALKYL_OR_ARYL_OTHER_THAN_METHYL_GROUPS

REACTOME_PRE_NOTCH_EXPRESSION_AND_PROCESSING, REACTOME_PRE_NOTCH_EXPRESSION_AND_PROCESSING

GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_RED_UP, GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_RED_UP

GO_SULFUR_AMINO_ACID_METABOLIC_PROCESS, GO_SULFUR_AMINO_ACID_METABOLIC_PROCESS

GSE28737_FOLLICULAR_VS_MARGINAL_ZONE_BCELL_BCL6_HET_DN, GSE28737_FOLLICULAR_VS_MARGINAL_ZONE_BCELL_BCL6_HET_DN

GO_ALPHA_AMINO_ACID_BIOSYNTHETIC_PROCESS, GO_ALPHA_AMINO_ACID_BIOSYNTHETIC_PROCESS

IL15_UP_V1_UP, IL15_UP_V1_UP

GSE36078_UNTREATED_VS_AD5_INF_IL1R_KO_MOUSE_LUNG_DC_DN, GSE36078_UNTREATED_VS_AD5_INF_IL1R_KO_MOUSE_LUNG_DC_DN

GSE29618_PRE_VS_DAY7_POST_LAIV_FLU_VACCINE_MONOCYTE_UP, GSE29618_PRE_VS_DAY7_POST_LAIV_FLU_VACCINE_MONOCYTE_UP

GO_REGULATION_OF_INTRACELLULAR_ESTROGEN_RECEPTOR_SIGNALING_PATHWAY, GO_REGULATION_OF_INTRACELLULAR_ESTROGEN_RECEPTOR_SIGNALING_PATHWAY

GAVIN_IL2_RESPONSE_FOXP3_TARGETS_UP, GAVIN_IL2_RESPONSE_FOXP3_TARGETS_UP

REACTOME_ANTIGEN_PRESENTATION_FOLDING_ASSEMBLY_AND_PEPTIDE_LOADING_OF_CLASS_I_MHC, REACTOME_ANTIGEN_PRESENTATION_FOLDING_ASSEMBLY_AND_PEPTIDE_LOADING_OF_CLASS_I_MHC

SHAFFER_IRF4_TARGETS_IN_PLASMA_CELL_VS_MATURE_B_LYMPHOCYTE, SHAFFER_IRF4_TARGETS_IN_PLASMA_CELL_VS_MATURE_B_LYMPHOCYTE

chr5p13, chr5p13

TCTGATC_MIR383, TCTGATC_MIR383

GO_REGULATION_OF_SPINDLE_ASSEMBLY, GO_REGULATION_OF_SPINDLE_ASSEMBLY

OUYANG_PROSTATE_CANCER_PROGRESSION_DN, OUYANG_PROSTATE_CANCER_PROGRESSION_DN

GO_POSITIVE_REGULATION_OF_LYMPHOCYTE_DIFFERENTIATION, GO_POSITIVE_REGULATION_OF_LYMPHOCYTE_DIFFERENTIATION

LEIN_MEDULLA_MARKERS, LEIN_MEDULLA_MARKERS

MODULE_500, MODULE_500

WILLIAMS_ESR2_TARGETS_UP, WILLIAMS_ESR2_TARGETS_UP

GSE28237_EARLY_VS_LATE_GC_BCELL_UP, GSE28237_EARLY_VS_LATE_GC_BCELL_UP

GSE4566_STRONG_VS_WEAK_DC_STIMULATED_CD4_TCELL_UP, GSE4566_STRONG_VS_WEAK_DC_STIMULATED_CD4_TCELL_UP

BERENJENO_ROCK_SIGNALING_NOT_VIA_RHOA_DN, BERENJENO_ROCK_SIGNALING_NOT_VIA_RHOA_DN

GO_LIPOPROTEIN_PARTICLE_RECEPTOR_ACTIVITY, GO_LIPOPROTEIN_PARTICLE_RECEPTOR_ACTIVITY

REACTOME_PRE_NOTCH_TRANSCRIPTION_AND_TRANSLATION, REACTOME_PRE_NOTCH_TRANSCRIPTION_AND_TRANSLATION

GO_CONTRACTILE_ACTIN_FILAMENT_BUNDLE_ASSEMBLY, GO_CONTRACTILE_ACTIN_FILAMENT_BUNDLE_ASSEMBLY

GO_NADPH_BINDING, GO_NADPH_BINDING

GO_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_CH_OH_GROUP_OF_DONORS, GO_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_CH_OH_GROUP_OF_DONORS

SWEET_KRAS_TARGETS_DN, SWEET_KRAS_TARGETS_DN

GO_SERINE_FAMILY_AMINO_ACID_METABOLIC_PROCESS, GO_SERINE_FAMILY_AMINO_ACID_METABOLIC_PROCESS

GO_MAMMARY_GLAND_DEVELOPMENT, GO_MAMMARY_GLAND_DEVELOPMENT

GO_REGULATION_OF_LYMPHOCYTE_DIFFERENTIATION, GO_REGULATION_OF_LYMPHOCYTE_DIFFERENTIATION

ROESSLER_LIVER_CANCER_METASTASIS_DN, ROESSLER_LIVER_CANCER_METASTASIS_DN

COULOUARN_TEMPORAL_TGFB1_SIGNATURE_UP, COULOUARN_TEMPORAL_TGFB1_SIGNATURE_UP

REACTOME_SULFUR_AMINO_ACID_METABOLISM, REACTOME_SULFUR_AMINO_ACID_METABOLISM

LEONARD_HYPOXIA, LEONARD_HYPOXIA

REACTOME_FATTY_ACYL_COA_BIOSYNTHESIS, REACTOME_FATTY_ACYL_COA_BIOSYNTHESIS

LIANG_HEMATOPOIESIS_STEM_CELL_NUMBER_SMALL_VS_HUGE_UP, LIANG_HEMATOPOIESIS_STEM_CELL_NUMBER_SMALL_VS_HUGE_UP

SCHMIDT_POR_TARGETS_IN_LIMB_BUD_UP, SCHMIDT_POR_TARGETS_IN_LIMB_BUD_UP

CAFFAREL_RESPONSE_TO_THC_8HR_5_UP, CAFFAREL_RESPONSE_TO_THC_8HR_5_UP

GO_NEGATIVE_REGULATION_OF_SMALL_GTPASE_MEDIATED_SIGNAL_TRANSDUCTION, GO_NEGATIVE_REGULATION_OF_SMALL_GTPASE_MEDIATED_SIGNAL_TRANSDUCTION

GO_S_ADENOSYLHOMOCYSTEINE_METABOLIC_PROCESS, GO_S_ADENOSYLHOMOCYSTEINE_METABOLIC_PROCESS

POS_RESPONSE_TO_HISTAMINE_DN, POS_RESPONSE_TO_HISTAMINE_DN

GO_POSITIVE_REGULATION_OF_TRANSCRIPTION_REGULATORY_REGION_DNA_BINDING, GO_POSITIVE_REGULATION_OF_TRANSCRIPTION_REGULATORY_REGION_DNA_BINDING

GO_PROTEIN_LIPID_COMPLEX_BINDING, GO_PROTEIN_LIPID_COMPLEX_BINDING

MODULE_169, MODULE_169

HALLMARK_ESTROGEN_RESPONSE_LATE, HALLMARK_ESTROGEN_RESPONSE_LATE

RUAN_RESPONSE_TO_TNF_TROGLITAZONE_DN, RUAN_RESPONSE_TO_TNF_TROGLITAZONE_DN

HORTON_SREBF_TARGETS, HORTON_SREBF_TARGETS

SANSOM_WNT_PATHWAY_REQUIRE_MYC, SANSOM_WNT_PATHWAY_REQUIRE_MYC

CONRAD_STEM_CELL, CONRAD_STEM_CELL

GO_ACTIN_FILAMENT_BUNDLE_ORGANIZATION, GO_ACTIN_FILAMENT_BUNDLE_ORGANIZATION

GO_INACTIVATION_OF_MAPK_ACTIVITY, GO_INACTIVATION_OF_MAPK_ACTIVITY

chr11q23, chr11q23

GO_LUMENAL_SIDE_OF_MEMBRANE, GO_LUMENAL_SIDE_OF_MEMBRANE

GO_LOW_DENSITY_LIPOPROTEIN_RECEPTOR_ACTIVITY, GO_LOW_DENSITY_LIPOPROTEIN_RECEPTOR_ACTIVITY

GO_S_ADENOSYLMETHIONINE_METABOLIC_PROCESS, GO_S_ADENOSYLMETHIONINE_METABOLIC_PROCESS

REACTOME_METAL_ION_SLC_TRANSPORTERS, REACTOME_METAL_ION_SLC_TRANSPORTERS

GO_REGULATION_OF_CELL_AGING, GO_REGULATION_OF_CELL_AGING

GO_PROTEIN_FOLDING_IN_ENDOPLASMIC_RETICULUM, GO_PROTEIN_FOLDING_IN_ENDOPLASMIC_RETICULUM

GO_GLYCOPROTEIN_BINDING, GO_GLYCOPROTEIN_BINDING

GO_ADIPOSE_TISSUE_DEVELOPMENT, GO_ADIPOSE_TISSUE_DEVELOPMENT

TAXCREF_02, TAXCREF_02

MCCLUNG_CREB1_TARGETS_UP, MCCLUNG_CREB1_TARGETS_UP

GO_METENCEPHALON_DEVELOPMENT, GO_METENCEPHALON_DEVELOPMENT

TCTAGAG_MIR517, TCTAGAG_MIR517

GO_ENDOCYTIC_VESICLE_LUMEN, GO_ENDOCYTIC_VESICLE_LUMEN

GO_NATURAL_KILLER_CELL_ACTIVATION, GO_NATURAL_KILLER_CELL_ACTIVATION

GO_ENDOTHELIAL_CELL_PROLIFERATION, GO_ENDOTHELIAL_CELL_PROLIFERATION

MAHADEVAN_RESPONSE_TO_MP470_DN, MAHADEVAN_RESPONSE_TO_MP470_DN

GAVIN_PDE3B_TARGETS, GAVIN_PDE3B_TARGETS

MORF_ZNF10, MORF_ZNF10