

CT_IL4_AND_ANTI_IL12_24H_CD4_TCELL_DN, GSE17974_CTRL_VS_ACT_IL4_AND_ANTI_IL12_24H_CD4_TCELL_DN

ROSTY_CERVICAL_CANCER_PROLIFERATION_CLUSTER, ROSTY_CERVICAL_CANCER_PROLIFERATION_CLUSTER
GSE17974_0H_VS_24H_IN_VITRO_ACT_CD4_TCELL_DN, GSE17974_0H_VS_12H_IN_VITRO_ACT_CD4_TCELL_DN
GSE21063_WT_VS_NFATC1_KO_8H_ANTI_IJM_STIM_BCELL_UP, GSE21063_WT_VS_NFATC1_KO_8H_ANTI_IJM_STIM_BCELL_UP
GSE19888_ADENOSINE_A3R_ACT_VS_A3R_ACT_WITH_A3R_INH_PRETREATMENT_IN_MAST_CELL_UP, GSE19888_ADENOSINE_A3R_ACT_VS_A3R_ACT_WITH_A3R_INH_PRETREATMENT_IN_MAST_CELL_UP
GSE1460_DP_THYMOCYTE_VS_NAIVE_CD4_TCELL_ADULT_BLOOD_UP, GSE1460_DP_THYMOCYTE_VS_NAIVE_CD4_TCELL_ADULT_BLOOD_UP
GSE17974_0H_VS_24H_IN_VITRO_ACT_CD4_TCELL_DN, GSE17974_0H_VS_24H_IN_VITRO_ACT_CD4_TCELL_DN
GSE17974_2H_VS_72H_UNTREATED_IN_VITRO_CD4_TCELL_DN, GSE17974_2H_VS_72H_UNTREATED_IN_VITRO_CD4_TCELL_DN
GSE17974_CTRL_VS_ACT_IL4_AND_ANTI_IL12_48H_CD4_TCELL_DN, GSE17974_CTRL_VS_ACT_IL4_AND_ANTI_IL12_48H_CD4_TCELL_DN
GSE16451_IMMATURE_VS_MATURE_NEURON_CELL_LINE_WEST_EQUINE_ENC_VIRUS_DN, GSE16451_IMMATURE_VS_MATURE_NEURON_CELL_LINE_WEST_EQUINE_ENC_VIRUS_DN
GSE39556_CD8A_DC_VS_NK_CELL_MOUSE_3H_POST_POLYIC_INJ_UP, GSE39556_CD8A_DC_VS_NK_CELL_MOUSE_3H_POST_POLYIC_INJ_UP
GSE21063_CTRL_VS_ANTI_IJM_STIM_BCELL_NFATC1_KO_8H_DN, GSE21063_CTRL_VS_ANTI_IJM_STIM_BCELL_NFATC1_KO_8H_DN
GSE15750_DAY6_VS_DAY10_TRAF6KO_EFF_CD8_TCELL_UP, GSE15750_DAY6_VS_DAY10_TRAF6KO_EFF_CD8_TCELL_UP
GSE15930_NAIVE_VS_72H_IN_VITRO_STIM_IFNAB_CD8_TCELL_DN, GSE15930_NAIVE_VS_72H_IN_VITRO_STIM_IFNAB_CD8_TCELL_DN
GSE17974_0H_VS_48H_IN_VITRO_ACT_CD4_TCELL_DN, GSE17974_0H_VS_48H_IN_VITRO_ACT_CD4_TCELL_DN
GSE28726_NAIVE_CD4_TCELL_VS_NAIVE_NKTCELL_UP, GSE28726_NAIVE_CD4_TCELL_VS_NAIVE_NKTCELL_UP
GSE13738_RESTING_VS_BYSTANDER_ACTIVATED_CD4_TCELL_DN, GSE13738_RESTING_VS_BYSTANDER_ACTIVATED_CD4_TCELL_DN
GSE22103_LPS_VS_GMCSF_AND_IFNG_STIM_NEUTROPHIL_UP, GSE22103_LPS_VS_GMCSF_AND_IFNG_STIM_NEUTROPHIL_UP
GSE19923_WT_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_UP, GSE19923_WT_VS_HEB_AND_E2A_KO_DP_THYMOCYTE_UP
CHEMNITZ_RESPONSE_TO_PROSTAGLANDIN_E2_UP, CHEMNITZ_RESPONSE_TO_PROSTAGLANDIN_E2_UP
GSE29614_CTRL_VS_DAY7_TIV_FLU_VACCINE_PBMCDN, GSE29614_CTRL_VS_DAY7_TIV_FLU_VACCINE_PBMCDN
GSE21546_UNSTIM_VS_ANTI_CD3_STIM_DP_THYMOCYTES_DN, GSE21546_UNSTIM_VS_ANTI_CD3_STIM_DP_THYMOCYTES_DN
GSE22886_NAIVE_BCELL_VS_BLOOD_PLASMA_CELL_DN, GSE22886_NAIVE_BCELL_VS_BLOOD_PLASMA_CELL_DN
GSE26030_TH1_VS_THI7_RESTIMULATED_DAY15_POST_POLARIZATION_UP, GSE26030_TH1_VS_THI7_RESTIMULATED_DAY15_POST_POLARIZATION_UP
GSE30962_PRIMARY_VS_SECONDARY_ACUTE_LCMV_INF_CD8_TCELL_UP, GSE30962_PRIMARY_VS_SECONDARY_ACUTE_LCMV_INF_CD8_TCELL_UP
FISCHER_G1_S_CELL_CYCLE, FISCHER_G1_S_CELL_CYCLE
GSE17974_0.5H_VS_72H_IL4_AND_ANTI_IL12_ACT_CD4_TCELL_DN, GSE17974_0.5H_VS_72H_IL4_AND_ANTI_IL12_ACT_CD4_TCELL_DN
GSE39110_DAY3_VS_DAY6_POST_IMMUNIZATION_CD8_TCELL_DN, GSE39110_DAY3_VS_DAY6_POST_IMMUNIZATION_CD8_TCELL_DN
GSE3982_MAST_CELL_VS_TH2_DN, GSE3982_MAST_CELL_VS_TH2_DN
GSE39556_CD8A_DC_VS_NK_CELL_UP, GSE39556_CD8A_DC_VS_NK_CELL_UP
CHIANG_LIVER_CANCER_SUBCLASS_PROLIFERATION_UP, CHIANG_LIVER_CANCER_SUBCLASS_PROLIFERATION_UP
GSE12392_CD8A_POS_VS_NEG_SPLEEN_DC_DN, GSE12392_CD8A_POS_VS_NEG_SPLEEN_DC_DN
GSE10273_HIGH_IL7_VS_HIGH_IL7_AND_IRF4_IN_IRF4_8_NULL_PRE_BCELL_UP, GSE10273_HIGH_IL7_VS_HIGH_IL7_AND_IRF4_IN_IRF4_8_NULL_PRE_BCELL_UP
KAECH_NAIVE_VS_DAY8_EFF_CD8_TCELL_DN, KAECH_NAIVE_VS_DAY8_EFF_CD8_TCELL_DN
GSE10239_NAIVE_VS_KLRG1INT_EFF_CD8_TCELL_DN, GSE10239_NAIVE_VS_KLRG1INT_EFF_CD8_TCELL_DN
GSE17721_0.5H_VS_8H_LPS_BMDC_UP, GSE17721_0.5H_VS_8H_LPS_BMDC_UP
GSE35543_IN_VITRO_ITREG_VS_CONVERTED_EX_ITREG_UP, GSE35543_IN_VITRO_ITREG_VS_CONVERTED_EX_ITREG_UP
GSE17974_0H_VS_1H_IN_VITRO_ACT_CD4_TCELL_DN, GSE17974_0H_VS_1H_IN_VITRO_ACT_CD4_TCELL_DN
E2F1_UP.V1_UP, E2F1_UP.V1_UP
GSE30962_ACUTE_VS_CHRONIC_LCMV_SECONDARY_INF_CD8_TCELL_DN, GSE30962_ACUTE_VS_CHRONIC_LCMV_SECONDARY_INF_CD8_TCELL_DN
GSE17721_0.5H_VS_24H_CPG_BMDC_UP, GSE17721_0.5H_VS_24H_CPG_BMDC_UP
GSE33425_CD8_ALPHAALPHA_VS_ALPHABETA_CD161_HIGH_TCELL_DN, GSE33425_CD8_ALPHAALPHA_VS_ALPHABETA_CD161_HIGH_TCELL_DN
GSE17974_CTRL_VS_ACT_IL4_AND_ANTI_IL12_72H_CD4_TCELL_DN, GSE17974_CTRL_VS_ACT_IL4_AND_ANTI_IL12_72H_CD4_TCELL_DN
GSE3982_BASOPHIL_VS_TH1_DN, GSE3982_BASOPHIL_VS_TH1_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
GSE17974_0H_VS_2H_IN_VITRO_ACT_CD4_TCELL_DN, GSE17974_0H_VS_2H_IN_VITRO_ACT_CD4_TCELL_DN
GSE11924_TFH_VS_THI7_CD4_TCELL_DN, GSE11924_TFH_VS_THI7_CD4_TCELL_DN
GSE8621_UNSTIM_VS_LPS_PRIMED_UNSTIM_MACROPHAGE_DN, GSE8621_UNSTIM_VS_LPS_PRIMED_UNSTIM_MACROPHAGE_DN
GSE27786_LSK_VS_NKCELL_UP, GSE27786_LSK_VS_NKCELL_UP
GSE14308_THI7_VS_NATURAL_TREG_UP, GSE14308_THI7_VS_NATURAL_TREG_UP
GSE28737_BCL6_HET_VS_BCL6_KO_MARGINAL_ZONE_BCELL_DN, GSE28737_BCL6_HET_VS_BCL6_KO_MARGINAL_ZONE_BCELL_DN
GSE32164_ALTERNATIVELY_ACT_M2_VS_CMYC_INHIBITED_MACROPHAGE_DN, GSE32164_ALTERNATIVELY_ACT_M2_VS_CMYC_INHIBITED_MACROPHAGE_DN
GSE9650_NAIVE_VS_EFF_CD8_TCELL_DN, GSE9650_NAIVE_VS_EFF_CD8_TCELL_DN
GSE23505_IL6_IL1_IL23_VS_IL6_IL1_TGFB_TREATED_CD4_TCELL_DN, GSE23505_IL6_IL1_IL23_VS_IL6_IL1_TGFB_TREATED_CD4_TCELL_DN
GSE19941_UNSTIM_VS_LPS_AND_IL10_STIM_IL10_KO_MACROPHAGE_DN, GSE19941_UNSTIM_VS_LPS_AND_IL10_STIM_IL10_KO_MACROPHAGE_DN
KONG_E2F3_TARGETS, KONG_E2F3_TARGETS
WHITFIELD_CELL_CYCLE_S, WHITFIELD_CELL_CYCLE_S
GSE27859_MACROPHAGE_VS_CD11C_INT_F480_INT_DC_DN, GSE27859_MACROPHAGE_VS_CD11C_INT_F480_INT_DC_DN
GSE13547_2H_VS_12_H_ANTI_IJM_STIM_ZFX_KO_BCELL_DN, GSE13547_2H_VS_12_H_ANTI_IJM_STIM_ZFX_KO_BCELL_DN
GSE41867_NAIVE_VS_DAY6_LCMV_ARMSTRONG_EFFECTOR_CD8_TCELL_DN, GSE41867_NAIVE_VS_DAY6_LCMV_ARMSTRONG_EFFECTOR_CD8_TCELL_DN
GSE2405_0H_VS_12H_A_PHAGOCYTOPHILUM_STIM_NEUTROPHIL_DN, GSE2405_0H_VS_12H_A_PHAGOCYTOPHILUM_STIM_NEUTROPHIL_DN
GSE3039_ALPHAALPHA_VS_ALPHABETA_CD8_TCELL_UP, GSE3039_ALPHAALPHA_VS_ALPHABETA_CD8_TCELL_UP
PRC2_EED_UP.V1_DN, PRC2_EED_UP.V1_DN
GSE22103_UNSTIM_VS_GMCSF_AND_IFNG_STIM_NEUTROPHIL_DN, GSE22103_UNSTIM_VS_GMCSF_AND_IFNG_STIM_NEUTROPHIL_DN
TANG_SENESCENCE_TP53_TARGETS_DN, TANG_SENESCENCE_TP53_TARGETS_DN
GSE14699_DELETIONAL_TOLERANCE_VS_ACTIVATED_CD8_TCELL_UP, GSE14699_DELETIONAL_TOLERANCE_VS_ACTIVATED_CD8_TCELL_UP
GSE3982_BCELL_VS_TH1_DN, GSE3982_BCELL_VS_TH1_DN
GSE24142_EARLY_THYMIC_PROGENITOR_VS_DN3_THYMOCYTE_ADULT_DN, GSE24142_EARLY_THYMIC_PROGENITOR_VS_DN3_THYMOCYTE_ADULT_DN
GSE3982_MAC_VS_TH1_DN, GSE3982_MAC_VS_TH1_DN
GSE3039_ALPHAALPHA_CD8_TCELL_VS_B1_BCELL_DN, GSE3039_ALPHAALPHA_CD8_TCELL_VS_B1_BCELL_DN
GSE27241_WT_VS_RORGT_KO_THI7_POLARIZED_CD4_TCELL_UP, GSE27241_WT_VS_RORGT_KO_THI7_POLARIZED_CD4_TCELL_UP
GSE22033_WT_VS_PPARG_KO_MEF_DN, GSE22033_WT_VS_PPARG_KO_MEF_DN
GSE3982_BCELL_VS_TH2_DN, GSE3982_BCELL_VS_TH2_DN
GO_NUCLEOTIDYLTRANSFERASE_ACTIVITY, GO_NUCLEOTIDYLTRANSFERASE_ACTIVITY
GSE45365_HEALTHY_VS_MCMV_INFECTION_CD8A_DC_IFNAR_KO_UP, GSE45365_HEALTHY_VS_MCMV_INFECTION_CD8A_DC_IFNAR_KO_UP
GSE20152_HTNFA_OVERXPRESS_ANKLE_VS_CTRL_SPHK1_KO_ANKLE_DN, GSE20152_HTNFA_OVERXPRESS_ANKLE_VS_CTRL_SPHK1_KO_ANKLE_DN
GO_MITOTIC_RECOMBINATION, GO_MITOTIC_RECOMBINATION
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
GSE17721_0.5H_VS_24H_LPS_BMDC_UP, GSE17721_0.5H_VS_24H_LPS_BMDC_UP
GSE11924_TFH_VS_TH2_CD4_TCELL_DN, GSE11924_TFH_VS_TH2_CD4_TCELL_DN
CHUNG_BLISTER_CYTOTOXICITY_UP, CHUNG_BLISTER_CYTOTOXICITY_UP
PID_FANCONI_PATHWAY, PID_FANCONI_PATHWAY
ZHAN_MULTIPLE_MYELOMA_PR_UP, ZHAN_MULTIPLE_MYELOMA_PR_UP
RPS14_DN.V1_DN, RPS14_DN.V1_DN
COLDREN_GEFITINIB_RESISTANCE_UP, COLDREN_GEFITINIB_RESISTANCE_UP
GO_TELOMERE_MAINTENANCE_VIA_RECOMBINATION, GO_TELOMERE_MAINTENANCE_VIA_RECOMBINATION
GSE21033_CTRL_VS_POLYIC_STIM_DC_24H_DN, GSE21033_CTRL_VS_POLYIC_STIM_DC_24H_DN
GSE17974_CTRL_VS_ACT_IL4_AND_ANTI_IL12_1H_CD4_TCELL_DN, GSE17974_CTRL_VS_ACT_IL4_AND_ANTI_IL12_1H_CD4_TCELL_DN
GSE4811_CLASSICALY_ACTIVATED_VS_TYPE_2_ACTIVATED_MACROPHAGE_UP, GSE4811_CLASSICALY_ACTIVATED_VS_TYPE_2_ACTIVATED_MACROPHAGE_UP
ZHAN_V2_LATE_DIFFERENTIATION_GENES, ZHAN_V2_LATE_DIFFERENTIATION_GENES
GSE8835_HEALTHY_VS_CLL_CD4_TCELL_UP, GSE8835_HEALTHY_VS_CLL_CD4_TCELL_UP
GSE32901_NAIVE_VS_TH1_CD4_TCELL_DN, GSE32901_NAIVE_VS_TH1_CD4_TCELL_DN
GO_LIGASE_ACTIVITY_FORMING_CARBON_NITROGEN_BONDS, GO_LIGASE_ACTIVITY_FORMING_CARBON_NITROGEN_BONDS
GSE2770_UNTREATED_VS_TGFB_AND_IL12_TREATED_ACT_CD4_TCELL_2H_DN, GSE2770_UNTREATED_VS_TGFB_AND_IL12_TREATED_ACT_CD4_TCELL_2H_DN
DARWICHE_PAPILLOMA_RISK_LOW_DN, DARWICHE_PAPILLOMA_RISK_LOW_DN
GO_NEURON_APOPTOTIC_PROCESS, GO_NEURON_APOPTOTIC_PROCESS
GO_POSITIVE_REGULATION_OF_HISTONE_METHYLATION, GO_POSITIVE_REGULATION_OF_HISTONE_METHYLATION
SNF5_DN.V1_UP, SNF5_DN.V1_UP
GO_REPLISOME, GO_REPLISOME
MONTERO_THYROID_CANCER_POOR_SURVIVAL_UP, MONTERO_THYROID_CANCER_POOR_SURVIVAL_UP
MODULE_204, MODULE_204
GO_STRAND_DISPLACEMENT, GO_STRAND_DISPLACEMENT
GO_HISTONE_EXCHANGE, GO_HISTONE_EXCHANGE
SHEPARD_BMYB_TARGETS, SHEPARD_BMYB_TARGETS
GO_PROTEASOME_ASSEMBLY, GO_PROTEASOME_ASSEMBLY
GSE37533_UNTREATED_VS_PIOGLIZATONE_TREATED_CD4_TCELL_FOXP3_TRASDUCED_CD4_TCELL_DN, GSE37533_UNTREATED_VS_PIOGLIZATONE_TREATED_CD4_TCELL_FOXP3_TRASDUCED_CD4_TCELL_DN
GO_NEURON_DEATH, GO_NEURON_DEATH
GSE21927_SPLEEN_VS_TUMOR_MONOCYTE_BALBC_UP, GSE21927_SPLEEN_VS_TUMOR_MONOCYTE_BALBC_UP
KYNQ_RESPONSE_TO_H2O2_VIA_ERCC6_UP, KYNQ_RESPONSE_TO_H2O2_VIA_ERCC6_UP
LOPEZ_MESOTELIOMA_SURVIVAL_TIME_UP, LOPEZ_MESOTELIOMA_SURVIVAL_TIME_UP
MARIADASON_REGULATED_BY_HISTONE_ACETYLATION_DN, MARIADASON_REGULATED_BY_HISTONE_ACETYLATION_DN
GO_ASPARTATE_FAMILY_AMINO_ACID_BIOSYNTHETIC_PROCESS, GO_ASPARTATE_FAMILY_AMINO_ACID_BIOSYNTHETIC_PROCESS
GSE17721_CPG_VS_GARDIQUIMOD_16H_BMDC_UP, GSE17721_CPG_VS_GARDIQUIMOD_16H_BMDC_UP
ZHAN_V1_LATE_DIFFERENTIATION_GENES_DN, ZHAN_V1_LATE_DIFFERENTIATION_GENES_DN
GAUSSMANN_MLL_AF4_FUSION_TARGETS_E_DN, GAUSSMANN_MLL_AF4_FUSION_TARGETS_E_DN
GO_MEDIATOR_COMPLEX, GO_MEDIATOR_COMPLEX
REACTOME_METABOLISM_OF_VITAMINS_AND_COFACTORS, REACTOME_METABOLISM_OF_VITAMINS_AND_COFACTORS
REACTOME_INHIBITION_OF_REPLICATION_INITIATION_OF_DAMAGED_DNA_BY_RB1_E2F1, REACTOME_INHIBITION_OF_REPLICATION_INITIATION_OF_DAMAGED_DNA_BY_RB1_E2F1
BIOCARTA_FAS_PATHWAY, BIOCARTA_FAS_PATHWAY
FINETTI_BREAST_CANCER_KINOME_RED, FINETTI_BREAST_CANCER_KINOME_RED
GSE3982_DC_VS_MAC_DN, GSE3982_DC_VS_MAC_DN
GSE13306_TREG_RA_VS_TCONV_RA_UP, GSE13306_TREG_RA_VS_TCONV_RA_UP
KEGG_RIBOFLAVIN_METABOLISM, KEGG_RIBOFLAVIN_METABOLISM
GTCNYYATGR_UNKNOWN, GTCNYYATGR_UNKNOWN
GO_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_THE_CH_NH_GROUP_OF_DONORS, GO_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_THE_CH_NH_GROUP_OF_DONORS
GO_ENDONUCLEASE_ACTIVITY_ACTIVE_WITH_EITHER_RIBO_OR_DEOXYRIBONUCLEIC_ACIDS_AND_PRODUCING_5_PHOSPHOMONOESTERS, GO_ENDONUCLEASE_ACTIVITY_ACTIVE_WITH_EITHER_RIBO_OR_DEOXYRIBONUCLEIC_ACIDS_AND_PRODUCING_5_PHOSPHOMONOESTERS
BILBAN_B_CLI_LPL_UP, BILBAN_B_CLI_LPL_UP
SRC_UP.V1_DN, SRC_UP.V1_DN
WEST_ADRENOCORTICAL_CARCINOMA_VS_ADENOMA_UP, WEST_ADRENOCORTICAL_CARCINOMA_VS_ADENOMA_UP
GO_CENTROSOME_LOCALIZATION, GO_CENTROSOME_LOCALIZATION
CHEOK_RESPONSE_TO_MERCAPTOPURINE_UP, CHEOK_RESPONSE_TO_MERCAPTOPURINE_UP
GO_LEUKOCYTE_HOMEOSTASIS, GO_LEUKOCYTE_HOMEOSTASIS
HONRADO_BREAST_CANCER_BRCA1_VS_BRCA2, HONRADO_BREAST_CANCER_BRCA1_VS_BRCA2
GO_REGULATION_OF_ACTIN_CYTOSKELETON_REORGANIZATION, GO_REGULATION_OF_ACTIN_CYTOSKELETON_REORGANIZATION
GO_L_ASCORBIC_ACID_BINDING, GO_L_ASCORBIC_ACID_BINDING
GO_FOLIC_ACID_METABOLIC_PROCESS, GO_FOLIC_ACID_METABOLIC_PROCESS
DELASERNA_MYOD_TARGETS_DN, DELASERNA_MYOD_TARGETS_DN
MODULE_372, MODULE_372
GO_CELLULAR_RESPONSE_TO_OXYGEN_LEVELS, GO_CELLULAR_RESPONSE_TO_OXYGEN_LEVELS
GO_ESC_E_Z_COMPLEX, GO_ESC_E_Z_COMPLEX
GO_NEGATIVE_REGULATION_OF_FIBROBLAST_PROLIFERATION, GO_NEGATIVE_REGULATION_OF_FIBROBLAST_PROLIFERATION
LANDIS_ERBB2_BREAST_TUMORS_65_DN, LANDIS_ERBB2_BREAST_TUMORS_65_DN
MODULE_360, MODULE_360
RB_P130_DN.V1_UP, RB_P130_DN.V1_UP
MODULE_127, MODULE_127
DUTTA_APOPTOSIS_VIA_NFKB, DUTTA_APOPTOSIS_VIA_NFKB
GSE34006_WT_VS_A2AR_KO_TREG_UP, GSE34006_WT_VS_A2AR_KO_TREG_UP
MODULE_272, MODULE_272
NIKOLSKY_BREAST_CANCER_IQ21_AMPLICON, NIKOLSKY_BREAST_CANCER_IQ21_AMPLICON
GO_O_METHYLTRANSFERASE_ACTIVITY, GO_O_METHYLTRANSFERASE_ACTIVITY
GO_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_THE_CH_NH_GROUP_OF_DONORS_NAD_OR_NADP_AS_ACCEPTOR, GO_OXIDOREDUCTASE_ACTIVITY_ACTING_ON_THE_CH_NH_GROUP_OF_DONORS_NAD_OR_NADP_AS_ACCEPTOR
GENTILE_UV_RESPONSE_CLUSTER_D6, GENTILE_UV_RESPONSE_CLUSTER_D6
GO_PROTEIN_LOCALIZATION_TO_CHROMOSOME, GO_PROTEIN_LOCALIZATION_TO_CHROMOSOME
PALOMERO_GSL_SENSITIVITY_UP, PALOMERO_GSL_SENSITIVITY_UP
GO_RNA_POLYMERASE_II_TRANSCRIPTION_COFACTOR_ACTIVITY, GO_RNA_POLYMERASE_II_TRANSCRIPTION_COFACTOR_ACTIVITY
GO_PTERIDINE_CONTAINING_COMPOUND_BIOSYNTHETIC_PROCESS, GO_PTERIDINE_CONTAINING_COMPOUND_BIOSYNTHETIC_PROCESS
GO_EXODEOXYRIBONUCLEASE_ACTIVITY, GO_EXODEOXYRIBONUCLEASE_ACTIVITY
PACHER_TARGETS_OF_IGF1_AND_IGF2_UP, PACHER_TARGETS_OF_IGF1_AND_IGF2_UP