

GSE6674.ANTI_IJM_VS_PL12_3.STIM.BCELL_DN,GSE6674.ANTI_M_VS_PL12_3.STIM.BCELL_DN
GSE6674.UNSTIM_VS_ANTI_IJM_AND_CP3G.STIM.BCELL_DN,GSE6674.UNSTIM_VS_ANTI_IJM_AND_CP3G.STIM.BCELL_DN
GOMF.CATALYTIC_ACTIVITY_ACTING_ON_A_TRNA,GOMF.CATALYTIC_ACTIVITY_ACTING_ON_A_TRNA
GOMF.RNA.MODIFICATION,GOMF.RNA.MODIFICATION
GOMF.TRNA.PROCESSING,GOMF.TRNA.PROCESSING
GSE18791.CTRL_VS_NEWCASTLE_VIRUS_DC_10H_UP,GSE18791.CTRL_VS_NEWCASTLE_VIRUS_DC_10H_UP
GSE7852.LN_VS_FAT_TREG_UP,GSE7852.LN_VS_FAT_TREG_UP
REACTOME.TRNA.PROCESSING,REACTOME.TRNA.PROCESSING
GSE28737.FOLLICULAR_VS_MARGINAL_ZONE_BCELL_UP,GSE28737.FOLLICULAR_VS_MARGINAL_ZONE_BCELL_UP
GOMF_5.ADENOSYLMETHIONINE_DEPENDENT_METHYLTRANSFERASE_ACTIVITY,GOMF_5.ADENOSYLMETHIONINE_DEPENDENT_METHYLTRANSFERASE_ACTIVITY
GSE2770.TGFR_AND_IL4_VS_TGFR_AND_IL12_TREATED_ACT_CD4_TCELL_2H_DN,GSE2770.TGFR_AND_IL4_VS_TGFR_AND_IL12_TREATED_ACT_CD4_TCELL_2H_DN
GSE3234.LVNC_HIGH_VS_LOW_MONOCYTE_DN,GSE3234.LVNC_HIGH_VS_LOW_MONOCYTE_DN
GSE4984.GALACTINI_VS_VEHICLE_CTRL_TREATED_DC_DN,GSE4984.GALACTINI_VS_VEHICLE_CTRL_TREATED_DC_DN
GSE27786.CD8_TCELL_VS_MONO_MAC_UP,GSE27786.CD8_TCELL_VS_MONO_MAC_UP
GOMF.TRNA.MODIFICATION,GOMF.TRNA.MODIFICATION
GOMF.NUCLEASE_ACTIVITY,GOMF.NUCLEASE_ACTIVITY
GOMF.RNA_PHOSPHODIESTER_BOND_HYDROLYSIS,GOMF.RNA_PHOSPHODIESTER_BOND_HYDROLYSIS
GSE16451.CTRL_VS_WEST_EQUINE_ENC_VIRUS_IMMATURE_NEURON_CELL_LINE_DN,GSE16451.CTRL_VS_WEST_EQUINE_ENC_VIRUS_IMMATURE_NEURON_CELL_LINE_DN
HP.SLOPING_FOREHEAD,HP.SLOPING_FOREHEAD
GOMF.RNA.METHYLATION,GOMF.RNA.METHYLATION
MYC_UP.V1_UP,MYC_UP.V1_UP
HP.POSTNATAL_MICROCEPHALY,HP.POSTNATAL_MICROCEPHALY
GSE21678.WT_VS_FOXO1_FOXO3_KO_TREG_DN,GSE21678.WT_VS_FOXO1_FOXO3_KO_TREG_DN
GSE8678.IJ7R_LOW_VS_HIGH_EFF_CD8_TCELL_DN,GSE8678.IJ7R_LOW_VS_HIGH_EFF_CD8_TCELL_DN
GSE2669.CTRL_VS_COSTIM_BLOCK_MLR_CD4_TCELL_UP,GSE2669.CTRL_VS_COSTIM_BLOCK_MLR_CD4_TCELL_UP
MIR877_3P,MIR877_3P
HP.SEVERE_GLOBAL_DEVELOPMENTAL_DELAY,HP.SEVERE_GLOBAL_DEVELOPMENTAL_DELAY
GOMF.NUCLEOTIDYLTRANSFERASE_ACTIVITY,GOMF.NUCLEOTIDYLTRANSFERASE_ACTIVITY
HP.MYOCLONIC_SEIZURE,HP.MYOCLONIC_SEIZURE
GSE17974.CTRL_VS_ACT_IL4_AND_ANTIL_IL12_1H_CD4_TCELL_DN,GSE17974.CTRL_VS_ACT_IL4_AND_ANTIL_IL12_1H_CD4_TCELL_DN
GOMF.TRNA.BINDING,GOMF.TRNA.BINDING
HP.EPILEPTIC_SPASM,HP.EPILEPTIC_SPASM
GSE3982.DC_VS_MAC_LPS_STIM_UP,GSE3982.DC_VS_MAC_LPS_STIM_UP
GSE25087.TREG_VS_TCONV_FETUS_DN,GSE25087.TREG_VS_TCONV_FETUS_DN
GOMF.RNA.METHYLTRANSFERASE_ACTIVITY,GOMF.RNA.METHYLTRANSFERASE_ACTIVITY
HP.HYPSARRHYTHMIA,HP.HYPSARRHYTHMIA
HP.GENERALIZED_ONSET_MOTOR_SEIZURE,HP.GENERALIZED_ONSET_MOTOR_SEIZURE
HP.DEEPLY_SET_EYE,HP.DEEPLY_SET_EYE
GOMF.RIBONUCLEASE_ACTIVITY,GOMF.RIBONUCLEASE_ACTIVITY
HP.DISINHIBITION,HP.DISINHIBITION
REACTOME.TRNA.PROCESSING_IN_THE_NUCLEUS,REACTOME.TRNA.PROCESSING_IN_THE_NUCLEUS
GSE3730.MULTIPOTENT_PROGENITOR_VS_LYMPHOID_PRIMED_MPP_UP,GSE3730.MULTIPOTENT_PROGENITOR_VS_LYMPHOID_PRIMED_MPP_UP
GOMF_AMINO_ACID_ACTIVATION,GOMF_AMINO_ACID_ACTIVATION
GSE25088.ROSIGLITAZONE_VS_IL4_AND_ROSGLITAZONE_STIM_MACROPHAGE_DAY10_DN,GSE25088.ROSIGLITAZONE_VS_IL4_AND_ROSGLITAZONE_STIM_MACROPHAGE_DAY10_DN
GSE25088.DAY1_VS_DAY3_CD4_IL12_IL15_STIMULATED_BCELL_DN,GSE25088.DAY1_VS_DAY3_CD4_IL12_IL15_STIMULATED_BCELL_DN
HP.ABNORMALITY_OF_THE_PERIVENTRICULAR_WHITE_MATTER,HP.ABNORMALITY_OF_THE_PERIVENTRICULAR_WHITE_MATTER
HP.INFANTILE_MUSCULAR_HYPOTONIA,HP.INFANTILE_MUSCULAR_HYPOTONIA
GOMF.RNA_PHOSPHODIESTER_BOND_HYDROLYSIS,ENDONUCLEOLYTIC,GOMF.RNA_PHOSPHODIESTER_BOND_HYDROLYSIS,ENDONUCLEOLYTIC
GOMF.LIGASE_ACTIVITY_FORMING CARBON_OXYGEN_BONDS,GOMF.LIGASE_ACTIVITY_FORMING CARBON_OXYGEN_BONDS
HP.CENTRAL_NERVOUS_SYSTEM_CYST,HP.CENTRAL_NERVOUS_SYSTEM_CYST
HP.CNS_HYPOMYELINATION,HP.CNS_HYPOMYELINATION
GOMF.RNA.MODIFICATION,GOMF.RNA.MODIFICATION
GSE16522.ANTL_CD3CD28_STIM_VS_UNSTIM_NAIVE_CD8_TCELL_UP,GSE16522.ANTL_CD3CD28_STIM_VS_UNSTIM_NAIVE_CD8_TCELL_UP
GOMF.ENDONUCLEASE_ACTIVITY,GOMF.ENDONUCLEASE_ACTIVITY
GSE589.WT_VS_IL10_KO_LPS_AND_IL6_STIM_MACROPHAGE_45MIN_DN,GSE589.WT_VS_IL10_KO_LPS_AND_IL6_STIM_MACROPHAGE_45MIN_DN
REACTOME.TRNA.MODIFICATION_IN_THE_NUCLEUS_AND_CYTOSOL,REACTOME.TRNA.MODIFICATION_IN_THE_NUCLEUS_AND_CYTOSOL
AACWCWCAANK.UNKNOWN,AACWCWCAANK.UNKNOWN
HP.GASTROSTOMY_TUBE_FEEDING_IN_INFANCY,HP.GASTROSTOMY_TUBE_FEEDING_IN_INFANCY
GSE17974_2H_VS_72H_UNTREATED_IN_VITRO_CD4_TCELL_UP,GSE17974_2H_VS_72H_UNTREATED_IN_VITRO_CD4_TCELL_UP
HP.OLIGOHYDRAMNIOS,HP.OLIGOHYDRAMNIOS
HP.ACTION_TREMOR,HP.ACTION_TREMOR
GSE21927.BALBC_VS_C57BL6_MONOCYTE_SPLEEN_DN,GSE21927.BALBC_VS_C57BL6_MONOCYTE_SPLEEN_DN
GOMF.MITOCHONDRIAL_RNA_METABOLIC_PROCESS,GOMF.MITOCHONDRIAL_RNA_METABOLIC_PROCESS
KEGG_AMINOACYL_TRNA_BIOSYNTHESIS,KEGG_AMINOACYL_TRNA_BIOSYNTHESIS
HP.DISTAL_MUSCLE_WEAKNESS,HP.DISTAL_MUSCLE_WEAKNESS
GOMF.TRNA.METHYLATION,GOMF.TRNA.METHYLATION
GOMF.ENDORIBONUCLEASE_ACTIVITY,GOMF.ENDORIBONUCLEASE_ACTIVITY
GOMF.ISOMERASE_ACTIVITY,GOMF.ISOMERASE_ACTIVITY
HP.PREMATURITY_BIRTH,HP.PREMATURITY_BIRTH
GSE3920.UNTREATED_VS_IFNA_TREATED_ENDOTHELIAL_CELL_DN,GSE3920.UNTREATED_VS_IFNA_TREATED_ENDOTHELIAL_CELL_DN
HP.HETEROTROPIA,HP.HETEROTROPIA
GSE3421.MT_92_OVEREXPRESS_VS_WT_ACT_CD8_TCELL_DN,GSE3421.MT_92_OVEREXPRESS_VS_WT_ACT_CD8_TCELL_DN
GOMF.REGULATION_OF_MITOCHONDRIAL_GENE_EXPRESSION,GOMF.REGULATION_OF_MITOCHONDRIAL_GENE_EXPRESSION
ZN4704_TARGET_GENES,ZN4704_TARGET_GENES
HP.NEPHROTIC_SYNDROME,HP.NEPHROTIC_SYNDROME
HP.INFANTILE_SPASMS,HP.INFANTILE_SPASMS
GOMF.NCRNA_CATABOLIC_PROCESS,GOMF.NCRNA_CATABOLIC_PROCESS
HP.HYDROPS_FETALIS,HP.HYDROPS_FETALIS
HP.ORAL_PHARYNGEAL_DYSPLAGIA,HP.ORAL_PHARYNGEAL_DYSPLAGIA
GSE5099.MONOCYTE_VS_ALTERNATIVE_M2_MACROPHAGE_UP,GSE5099.MONOCYTE_VS_ALTERNATIVE_M2_MACROPHAGE_UP
HP.CHRONIC_KIDNEY_DISEASE,HP.CHRONIC_KIDNEY_DISEASE
RE_P107_DN.V1_DN,RE_P107_DN.V1_DN
HP.DISTAL_SENSORY_IMPAIRMENT,HP.DISTAL_SENSORY_IMPAIRMENT
GOMF.RRNA.METHYLATION,GOMF.RRNA.METHYLATION
GOMF.TRNA.METHYLTRANSFERASE_ACTIVITY,GOMF.TRNA.METHYLTRANSFERASE_ACTIVITY
HP.NASOGASTRIC_TUBE_FEEDING,HP.NASOGASTRIC_TUBE_FEEDING
GOMF_5.CHRONIC_KIDNEY_DISEASE,HP_STAGE_5.CHRONIC_KIDNEY_DISEASE
GOMF.TRANSFERASE_ACTIVITY_TRANSFERRING_ALKYL_OR_ARYL_OTHER_THAN_METHYL_GROUPS,GOMF.TRANSFERASE_ACTIVITY_TRANSFERRING_ALKYL_OR_ARYL_OTHER_THAN_METHYL_GROUPS
HP.WIDENED_SUBARACHNOID_SPACE,HP.WIDENED_SUBARACHNOID_SPACE
HP.INFECTION_RELATED_SEIZURE,HP.INFECTION_RELATED_SEIZURE
GOMF.REGULATION_OF_TRANSLATIONAL_FIDELITY,GOMF.REGULATION_OF_TRANSLATIONAL_FIDELITY
GOMF.TRNA.WOBBLE_BASE_MODIFICATION,GOMF.TRNA.WOBBLE_BASE_MODIFICATION
GOMF.TRANSFERASE_ACTIVITY_TRANSFERRING_PENTOSYL_GROUPS,GOMF.TRANSFERASE_ACTIVITY_TRANSFERRING_PENTOSYL_GROUPS
HP.BILATERAL_SINGLE_TRANSVERSE_PALMAR_CREASES,HP.BILATERAL_SINGLE_TRANSVERSE_PALMAR_CREASES
GSE3691.JFN_PRODUCING_KILLER_DC_VS_CONVENTIONAL_DC_SPLEEN_DN,GSE3691.JFN_PRODUCING_KILLER_DC_VS_CONVENTIONAL_DC_SPLEEN_DN
ELVIDGE_HIF1A_TARGETS_UP,ELVIDGE_HIF1A_TARGETS_UP
GOMF.PROTEIN_TETRAMERIZATION,GOMF.PROTEIN_TETRAMERIZATION
HP.HYPOPLASIA_OF_THE_BRAINSTEM,HP.HYPOPLASIA_OF_THE_BRAINSTEM
HP.LARGE_BASAL_GANGLIA,HP.LARGE_BASAL_GANGLIA
GSE4536.NK_CELL_VS_CD8A_DC_DN,GSE4536.NK_CELL_VS_CD8A_DC_DN
HP.MULTIFOCAL_EPILEPTIFORM_DISCHARGES,HP.MULTIFOCAL_EPILEPTIFORM_DISCHARGES
GOMF.RNA_5_END_PROCESSING,GOMF.RNA_5_END_PROCESSING
DIRMEIER_LMP1_RESPONSE_LATE_UP,DIRMEIER_LMP1_RESPONSE_LATE_UP
GTTCGNNRGNAC.UNKNOWN,GTTCGNNRGNAC.UNKNOWN
HP.NARROW_FOREHEAD,HP.NARROW_FOREHEAD
KEGG_SELENOAMINO_ACID_METABOLISM,KEGG_SELENOAMINO_ACID_METABOLISM
HP.ABNORMAL_SUBARACHNOID_SPACE_MORPHOLOGY,HP.ABNORMAL_SUBARACHNOID_SPACE_MORPHOLOGY
REACTOME.MITOCHONDRIAL_TRNA_AMINOACYLATION,REACTOME.MITOCHONDRIAL_TRNA_AMINOACYLATION
GOCC_ENDORIBONUCLEASE_COMPLEX,GOCC_ENDORIBONUCLEASE_COMPLEX
GOMF.ENDONUCLEASE_ACTIVITY_ACTIVE_WITH_EITHER_RIBO_OR_DEOXYRIBONUCLEIC_ACIDS_AND_PRODUCING_5_PHOSPHOMONESTERS,GOMF.ENDONUCLEASE_ACTIVITY_ACTIVE_WITH_EITHER_RIBO_OR_DEOXYRIBONUCLEIC_ACIDS_AND_PRODUCING_5_PHOSPHOMONESTERS
HP.NONIMMUNE_HYDROPS_FETALIS,HP.NONIMMUNE_HYDROPS_FETALIS
MIR125A_3P,MIR125A_3P
HP.ABNORMALITY_OF_OCULAR_SMOOTH_PURSUIT,HP.ABNORMALITY_OF_OCULAR_SMOOTH_PURSUIT
HP.ABNORMAL_THORACIC_SPINE_MORPHOLOGY,HP.ABNORMAL_THORACIC_SPINE_MORPHOLOGY
HP.FOOT_DORSIFLEXOR_WEAKNESS,HP.FOOT_DORSIFLEXOR_WEAKNESS
HP.ABNORMAL_CIRCULATING_ALBUMIN_CONCENTRATION,HP.ABNORMAL_CIRCULATING_ALBUMIN_CONCENTRATION
GOMF.LIGASE_ACTIVITY_FORMING CARBON_NITROGEN_BONDS,GOMF.LIGASE_ACTIVITY_FORMING CARBON_NITROGEN_BONDS
HP.HYPOPTILITARISM,HP.HYPOPTILITARISM
HP.EEG_WITH_ABNORMALLY_SLOW_FREQUENCIES,HP.EEG_WITH_ABNORMALLY_SLOW_FREQUENCIES
HP.SIMPLIFIED_CYRAL_PATTERN,HP.SIMPLIFIED_CYRAL_PATTERN
GSE1569.RESTING_VS_ACTIVATED_TREG_UP,GSE1569.RESTING_VS_ACTIVATED_TREG_UP
GOMF.RNA.POLYMERASE_BINDING,GOMF.RNA.POLYMERASE_BINDING
GOMF.ADENYLYLTRANSFERASE_ACTIVITY,GOMF.ADENYLYLTRANSFERASE_ACTIVITY
HP.PROFOUND_GLOBAL_DEVELOPMENTAL_DELAY,HP.PROFOUND_GLOBAL_DEVELOPMENTAL_DELAY
MIR8073,MIR8073
KRICK_ALANO_ACID_DEPRIVATION,KRICK_ALANO_ACID_DEPRIVATION
HOCX1_TARGET_GENES,HOCX1_TARGET_GENES
GOMF.PSEUDOURIDINE_SYNTHESIS,GOMF.PSEUDOURIDINE_SYNTHESIS
GOMF_POSITIVE_REGULATION_OF_MITOCHONDRIAL_TRANSLATION,GOMF_POSITIVE_REGULATION_OF_MITOCHONDRIAL_TRANSLATION
HP.KINETIC_TREMOR,HP.KINETIC_TREMOR
HP.ADDUCTED_THUMB,HP.ADDUCTED_THUMB
HP.ISODEVIATION,HP.ISODEVIATION
HP.ABNORMALITY_OF_THE_PONS,HP.ABNORMALITY_OF_THE_PONS
HP.IMPAIRED_SMOOTH_PURSUIT,HP.IMPAIRED_SMOOTH_PURSUIT
GOMF_HYDROLASE_ACTIVITY_ACTING_ON_CARBO_N