

\_TGFBETA3\_IN\_IL6\_TREATED\_CD4\_TCELL\_UP, GSE39820\_TGFBETA1\_VS\_TGFBETA3\_IN\_IL6\_TREATED\_CD4\_TCELL\_UP

GSE39820\_TGFBETA1\_IL6\_VS\_TGFBETA1\_IL6\_IL23A\_TREATED\_CD4\_TCELL\_UP, GSE39820\_TGFBETA1\_IL6\_VS\_TGFBETA1\_IL6\_IL23A\_TREATED\_CD4\_TCELL\_UP  
GSE39820\_CTRL\_VS\_TGFBETA3\_IL6\_CD4\_TCELL\_DN, GSE39820\_CTRL\_VS\_TGFBETA3\_IL6\_CD4\_TCELL\_DN  
GSE6674\_CPG\_VS\_CPG\_AND\_ANTI\_IGM\_STIM\_BCELL\_DN, GSE6674\_CPG\_VS\_CPG\_AND\_ANTI\_IGM\_STIM\_BCELL\_DN  
GSE39820\_CTRL\_VS\_TGFBETA1\_IL6\_CD4\_TCELL\_DN, GSE39820\_CTRL\_VS\_TGFBETA1\_IL6\_CD4\_TCELL\_DN  
GSE17721\_LPS\_VS\_GARDIQUIMOD\_12H\_BMDC\_DN, GSE17721\_LPS\_VS\_GARDIQUIMOD\_12H\_BMDC\_DN  
WP\_EGFEGFR\_SIGNALING\_PATHWAY, WP\_EGFEGFR\_SIGNALING\_PATHWAY  
MIR302A\_5P, MIR302A\_5P  
GSE13306\_LAMINA\_PROPRIA\_VS\_SPLEEN\_TREG\_UP, GSE13306\_LAMINA\_PROPRIA\_VS\_SPLEEN\_TREG\_UP  
GSE5463\_CTRL\_VS\_DEXAMETHASONE\_TREATED\_THYMOCYTE\_DN, GSE5463\_CTRL\_VS\_DEXAMETHASONE\_TREATED\_THYMOCYTE\_DN  
GSE17721\_0.5H\_8H\_POLYIC\_BMDC\_DN, GSE17721\_0.5H\_8H\_POLYIC\_BMDC\_DN  
MIR217\_5P, MIR217\_5P  
GSE3691\_CONVENTIONAL\_VS\_PLASMACYTOID\_DC\_SPLEEN\_UP, GSE3691\_CONVENTIONAL\_VS\_PLASMACYTOID\_DC\_SPLEEN\_UP  
GSE17721\_0.5H\_8H\_LPS\_BMDC\_DN, GSE17721\_0.5H\_8H\_LPS\_BMDC\_DN  
GSE17721\_CTRL\_VS\_CPG\_8H\_BMDC\_DN, GSE17721\_CTRL\_VS\_CPG\_8H\_BMDC\_DN  
GSE39820\_TGFBETA3\_IL6\_VS\_TGFBETA3\_IL6\_IL23A\_TREATED\_CD4\_TCELL\_UP, GSE39820\_TGFBETA3\_IL6\_VS\_TGFBETA3\_IL6\_IL23A\_TREATED\_CD4\_TCELL\_UP  
MIR337\_3P, MIR337\_3P  
HP\_NARROW\_PALATE, HP\_NARROW\_PALATE  
MIR6807\_3P, MIR6807\_3P  
GSE13493\_DP\_VS\_CD4INTCD8POS\_THYMOCYTE\_UP, GSE13493\_DP\_VS\_CD4INTCD8POS\_THYMOCYTE\_UP  
GSE39820\_TGFBETA1\_VS\_TGFBETA3\_IN\_IL6\_IL23A\_TREATED\_CD4\_TCELL\_UP, GSE39820\_TGFBETA1\_VS\_TGFBETA3\_IN\_IL6\_IL23A\_TREATED\_CD4\_TCELL\_UP  
TOOKER\_GEMCITABINE\_RESISTANCE\_DN, TOOKER\_GEMCITABINE\_RESISTANCE\_DN  
ATAGGAA\_MIR202, ATAGGAA\_MIR202  
MIR4426, MIR4426  
MIR5689, MIR5689  
MIR708\_3P, MIR708\_3P  
MIR509\_5P, MIR509\_5P  
MIR4418, MIR4418  
HP\_HIGH\_NARROW\_PALATE, HP\_HIGH\_NARROW\_PALATE  
MIR509\_3\_5P, MIR509\_3\_5P  
ATGCAGT\_MIR217, ATGCAGT\_MIR217  
HP\_DEVIATION\_OF\_TOES, HP\_DEVIATION\_OF\_TOES  
MIR8076, MIR8076  
MIR433\_3P, MIR433\_3P  
GSE14026\_TH1\_VS\_TH17\_DN, GSE14026\_TH1\_VS\_TH17\_DN  
MIR6828\_5P, MIR6828\_5P  
NAKAYA\_MONOCYTE\_FLUARIX\_FLUVIRIN\_AGE\_18\_50YO\_7DY\_UP, NAKAYA\_MONOCYTE\_FLUARIX\_FLUVIRIN\_AGE\_18\_50YO\_7DY\_UP  
PANGAS\_TUMOR\_SUPPRESSION\_BY\_SMAD1\_AND\_SMAD5\_DN, PANGAS\_TUMOR\_SUPPRESSION\_BY\_SMAD1\_AND\_SMAD5\_DN  
MIR4645\_5P, MIR4645\_5P  
GSE17721\_CTRL\_VS\_POLYIC\_6H\_BMDC\_DN, GSE17721\_CTRL\_VS\_POLYIC\_6H\_BMDC\_DN  
HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_DISTAL\_PHALANGES\_OF\_THE\_HAND, HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_DISTAL\_PHALANGES\_OF\_THE\_HAND  
HP\_CUTIS\_MARMORATA, HP\_CUTIS\_MARMORATA  
MIR374A\_3P, MIR374A\_3P  
MIR6759\_3P, MIR6759\_3P  
HP\_LOWER\_LIMB\_MUSCLE\_WEAKNESS, HP\_LOWER\_LIMB\_MUSCLE\_WEAKNESS  
BOYAULT\_LIVER\_CANCER\_SUBCLASS\_G12\_UP, BOYAULT\_LIVER\_CANCER\_SUBCLASS\_G12\_UP  
MIR361\_5P, MIR361\_5P  
GCTTGAA\_MIR498, GCTTGAA\_MIR498  
GSE41176\_UNSTIM\_VS\_ANTI\_IGM\_STIM\_TAK1\_KO\_BCELL\_1H\_DN, GSE41176\_UNSTIM\_VS\_ANTI\_IGM\_STIM\_TAK1\_KO\_BCELL\_1H\_DN  
GOCC\_CAVEOLA, GOCC\_CAVEOLA  
HP\_EXODEVIATION, HP\_EXODEVIATION  
TBK1.DN.48HRS\_DN, TBK1.DN.48HRS\_DN  
GOCC\_PLASMA\_MEMBRANE\_RAFT, GOCC\_PLASMA\_MEMBRANE\_RAFT  
HP\_ARTERIAL\_STENOSIS, HP\_ARTERIAL\_STENOSIS  
MIR518D\_5P\_MIR518F\_5P\_MIR520C\_5P\_MIR526A\_5P, MIR518D\_5P\_MIR518F\_5P\_MIR520C\_5P\_MIR526A\_5P  
FALVELLA\_SMOKERS\_WITH\_LUNG\_CANCER, FALVELLA\_SMOKERS\_WITH\_LUNG\_CANCER  
GSE4142\_NAIVE\_VS\_MEMORY\_BCELL\_UP, GSE4142\_NAIVE\_VS\_MEMORY\_BCELL\_UP  
GOCC\_ENDOPLASMIC\_RETICULUM\_QUALITY\_CONTROL\_COMPARTMENT, GOCC\_ENDOPLASMIC\_RETICULUM\_QUALITY\_CONTROL\_COMPARTMENT  
MIR518E\_5P\_MIR519A\_5P\_MIR519B\_5P\_MIR519C\_5P\_MIR522\_5P\_MIR523\_5P, MIR518E\_5P\_MIR519A\_5P\_MIR519B\_5P\_MIR519C\_5P\_MIR522\_5P\_MIR523\_5P  
MIR216B\_5P, MIR216B\_5P  
GOMF\_PROTEIN\_TYROSINE\_KINASE\_BINDING, GOMF\_PROTEIN\_TYROSINE\_KINASE\_BINDING  
GSE369\_SOCS3\_KO\_VS\_IFNG\_KO\_LIVER\_UP, GSE369\_SOCS3\_KO\_VS\_IFNG\_KO\_LIVER\_UP  
WP\_TGFBETA\_RECEPTOR\_SIGNALLING\_IN\_SKELETAL\_DYSPLASIAS, WP\_TGFBETA\_RECEPTOR\_SIGNALLING\_IN\_SKELETAL\_DYSPLASIAS  
REACTOME\_INTEGRATION\_OF\_ENERGY\_METABOLISM, REACTOME\_INTEGRATION\_OF\_ENERGY\_METABOLISM  
REACTOME\_GLYCEROPHOSPHOLIPID\_BIOSYNTHESIS, REACTOME\_GLYCEROPHOSPHOLIPID\_BIOSYNTHESIS  
MIR938, MIR938  
REACTOME\_INTRA\_GOLGI\_TRAFFIC, REACTOME\_INTRA\_GOLGI\_TRAFFIC  
CCATCCA\_MIR432, CCATCCA\_MIR432  
MIR1197, MIR1197  
WP\_TGFBETA\_RECEPTOR\_SIGNALING, WP\_TGFBETA\_RECEPTOR\_SIGNALING  
GOCC\_ACTOMYOSIN, GOCC\_ACTOMYOSIN  
GOBP\_REGULATION\_OF\_ARP2\_3\_COMPLEX\_MEDIATED\_ACTIN\_NUCLEATION, GOBP\_REGULATION\_OF\_ARP2\_3\_COMPLEX\_MEDIATED\_ACTIN\_NUCLEATION  
GOBP\_MORPHOGENESIS\_OF\_A\_BRANCHING\_STRUCTURE, GOBP\_MORPHOGENESIS\_OF\_A\_BRANCHING\_STRUCTURE  
GOBP\_BONE\_MINERALIZATION, GOBP\_BONE\_MINERALIZATION  
GOBP\_CARDIAC\_VENTRICLE\_DEVELOPMENT, GOBP\_CARDIAC\_VENTRICLE\_DEVELOPMENT  
HP\_TRANSIENT\_ISCHEMIC\_ATTACK, HP\_TRANSIENT\_ISCHEMIC\_ATTACK  
GOBP\_RESPONSE\_TO\_BMP, GOBP\_RESPONSE\_TO\_BMP  
GOBP\_CELL\_CELL\_JUNCTION\_ASSEMBLY, GOBP\_CELL\_CELL\_JUNCTION\_ASSEMBLY  
GOBP\_SYNAPTIC\_VESICLE\_PRIMING, GOBP\_SYNAPTIC\_VESICLE\_PRIMING  
REACTOME\_SIGNALING\_BY\_ERBB2, REACTOME\_SIGNALING\_BY\_ERBB2  
MIR4323, MIR4323  
GOBP\_KIDNEY\_EPITHELIUM\_DEVELOPMENT, GOBP\_KIDNEY\_EPITHELIUM\_DEVELOPMENT  
GOBP\_REGULATION\_OF\_CELL\_SUBSTRATE\_JUNCTION\_ORGANIZATION, GOBP\_REGULATION\_OF\_CELL\_SUBSTRATE\_JUNCTION\_ORGANIZATION  
GOBP\_EMBRYONIC\_SKELETAL\_SYSTEM\_MORPHOGENESIS, GOBP\_EMBRYONIC\_SKELETAL\_SYSTEM\_MORPHOGENESIS  
MIR4776\_5P, MIR4776\_5P  
GCM\_RING1, GCM\_RING1  
FXR\_IR1\_Q6, FXR\_IR1\_Q6  
GOBP\_EMBRYONIC\_CRANIAL\_SKELETON\_MORPHOGENESIS, GOBP\_EMBRYONIC\_CRANIAL\_SKELETON\_MORPHOGENESIS  
GOBP\_SPECIFICATION\_OF\_SYMMETRY, GOBP\_SPECIFICATION\_OF\_SYMMETRY  
MIR6856\_3P, MIR6856\_3P  
REACTOME\_SIGNALING\_BY\_MODERATE\_KINASE\_ACTIVITY\_BRAF\_MUTANTS, REACTOME\_SIGNALING\_BY\_MODERATE\_KINASE\_ACTIVITY\_BRAF\_MUTANTS  
HP\_ABNORMAL\_5TH\_FINGER\_PHALANX\_MORPHOLOGY, HP\_ABNORMAL\_5TH\_FINGER\_PHALANX\_MORPHOLOGY  
HP\_AORTIC\_DISSECTION, HP\_AORTIC\_DISSECTION  
GOMF\_MICROTUBULE\_PLUS\_END\_BINDING, GOMF\_MICROTUBULE\_PLUS\_END\_BINDING  
GOMF\_TRANSMEMBRANE\_RECEPTOR\_PROTEIN\_KINASE\_ACTIVITY, GOMF\_TRANSMEMBRANE\_RECEPTOR\_PROTEIN\_KINASE\_ACTIVITY  
GOBP\_CRANIAL\_SKELETAL\_SYSTEM\_DEVELOPMENT, GOBP\_CRANIAL\_SKELETAL\_SYSTEM\_DEVELOPMENT  
HP\_INVERTED\_NIPPLES, HP\_INVERTED\_NIPPLES  
GSE41978\_WT\_VS\_ID2\_KO\_KLRG1\_LOW\_EFFECTOR\_CD8\_TCELL\_UP, GSE41978\_WT\_VS\_ID2\_KO\_KLRG1\_LOW\_EFFECTOR\_CD8\_TCELL\_UP  
GOBP\_BONE\_MORPHOGENESIS, GOBP\_BONE\_MORPHOGENESIS  
MIR4278, MIR4278  
GOBP\_REGULATION\_OF\_BONE\_MINERALIZATION, GOBP\_REGULATION\_OF\_BONE\_MINERALIZATION  
BIOCARTA\_ARAP\_PATHWAY, BIOCARTA\_ARAP\_PATHWAY  
BIOCARTA\_LIS1\_PATHWAY, BIOCARTA\_LIS1\_PATHWAY  
GOBP\_VENTRICULAR\_SEPTUM\_DEVELOPMENT, GOBP\_VENTRICULAR\_SEPTUM\_DEVELOPMENT  
GOBP\_BIOMINERALIZATION, GOBP\_BIOMINERALIZATION  
HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_DISTAL\_PHALANGES\_OF\_THE\_TOES, HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_DISTAL\_PHALANGES\_OF\_THE\_TOES  
GOBP\_OUTFLOW\_TRACT\_MORPHOGENESIS, GOBP\_OUTFLOW\_TRACT\_MORPHOGENESIS  
HP\_DISTAL\_LOWER\_LIMB\_AMYTROPHY, HP\_DISTAL\_LOWER\_LIMB\_AMYTROPHY  
HP\_ABDOMINAL\_AORTIC\_ANEURYSM, HP\_ABDOMINAL\_AORTIC\_ANEURYSM  
GOBP\_OUTFLOW\_TRACT\_SEPTUM\_MORPHOGENESIS, GOBP\_OUTFLOW\_TRACT\_SEPTUM\_MORPHOGENESIS  
GOBP\_NEGATIVE\_REGULATION\_OF\_SMOOTHENED\_SIGNALING\_PATHWAY, GOBP\_NEGATIVE\_REGULATION\_OF\_SMOOTHENED\_SIGNALING\_PATHWAY  
HP\_DESCENDING\_THORACIC\_AORTA\_ANEURYSM, HP\_DESCENDING\_THORACIC\_AORTA\_ANEURYSM  
GOBP\_ACTIN\_FILAMENT\_DEPOLYMERIZATION, GOBP\_ACTIN\_FILAMENT\_DEPOLYMERIZATION  
XU\_AKT1\_TARGETS\_6HR, XU\_AKT1\_TARGETS\_6HR  
HP\_ABNORMALITY\_OF\_THE\_DISTAL\_PHALANGES\_OF\_THE\_TOES, HP\_ABNORMALITY\_OF\_THE\_DISTAL\_PHALANGES\_OF\_THE\_TOES  
GOCC\_CATENIN\_COMPLEX, GOCC\_CATENIN\_COMPLEX  
REACTOME\_CELL\_CELL\_JUNCTION\_ORGANIZATION, REACTOME\_CELL\_CELL\_JUNCTION\_ORGANIZATION  
HP\_VASCULAR\_TORTUOSITY, HP\_VASCULAR\_TORTUOSITY  
REACTOME\_ADHERENS\_JUNCTIONS\_INTERACTIONS, REACTOME\_ADHERENS\_JUNCTIONS\_INTERACTIONS  
HP\_ABNORMAL\_2ND\_FINGER\_MORPHOLOGY, HP\_ABNORMAL\_2ND\_FINGER\_MORPHOLOGY  
ZNF488\_TARGET\_GENES, ZNF488\_TARGET\_GENES  
GOBP\_REGULATION\_OF\_CARDIAC\_EPITHELIAL\_TO\_MESENCHYMAL\_TRANSITION, GOBP\_REGULATION\_OF\_CARDIAC\_EPITHELIAL\_TO\_MESENCHYMAL\_TRANSITION  
HP\_LOWER\_LIMB\_AMYTROPHY, HP\_LOWER\_LIMB\_AMYTROPHY  
GOBP\_CARDIAC\_SEPTUM\_MORPHOGENESIS, GOBP\_CARDIAC\_SEPTUM\_MORPHOGENESIS  
GOBP\_LUNG\_ALVEOLUS\_DEVELOPMENT, GOBP\_LUNG\_ALVEOLUS\_DEVELOPMENT  
GOBP\_POSITIVE\_REGULATION\_OF\_BONE\_MINERALIZATION, GOBP\_POSITIVE\_REGULATION\_OF\_BONE\_MINERALIZATION  
HP\_HEMIMEGALENCEPHALY, HP\_HEMIMEGALENCEPHALY  
GOBP\_CHONDROCYTE\_DEVELOPMENT, GOBP\_CHONDROCYTE\_DEVELOPMENT  
WIKMAN\_ASBESTOS\_LUNG\_CANCER\_UP, WIKMAN\_ASBESTOS\_LUNG\_CANCER\_UP  
REACTOME\_YAP1\_AND\_WWTR1\_TAZ\_STIMULATED\_GENE\_EXPRESSION, REACTOME\_YAP1\_AND\_WWTR1\_TAZ\_STIMULATED\_GENE\_EXPRESSION  
GOMF\_ACTIVIN\_BINDING, GOMF\_ACTIVIN\_BINDING  
GOBP\_POSITIVE\_REGULATION\_OF\_FOCAL\_ADHESION\_ASSEMBLY, GOBP\_POSITIVE\_REGULATION\_OF\_FOCAL\_ADHESION\_ASSEMBLY  
MIR23A\_5P, MIR23A\_5P  
REACTOME\_AKT\_PHOSPHORYLATES\_TARGETS\_IN\_THE\_NUCLEUS, REACTOME\_AKT\_PHOSPHORYLATES\_TARGETS\_IN\_THE\_NUCLEUS  
BREUHAHN\_GROWTH\_FACTOR\_SIGNALING\_IN\_LIVER\_CANCER, BREUHAHN\_GROWTH\_FACTOR\_SIGNALING\_IN\_LIVER\_CANCER  
GOBP\_REGULATION\_OF\_SYNAPTIC\_VESICLE\_PRIMING, GOBP\_REGULATION\_OF\_SYNAPTIC\_VESICLE\_PRIMING  
HP\_ASCENDING\_AORTIC\_DISSECTION, HP\_ASCENDING\_AORTIC\_DISSECTION  
GOMF\_TRANSFORMING\_GROWTH\_FACTOR\_BETA\_BINDING, GOMF\_TRANSFORMING\_GROWTH\_FACTOR\_BETA\_BINDING  
GOBP\_REGULATION\_OF\_NEUROBLAST\_PROLIFERATION, GOBP\_REGULATION\_OF\_NEUROBLAST\_PROLIFERATION  
MIR100\_5P\_MIR99A\_5P\_MIR99B\_5P, MIR100\_5P\_MIR99A\_5P\_MIR99B\_5P  
GOBP\_APICAL\_JUNCTION\_ASSEMBLY, GOBP\_APICAL\_JUNCTION\_ASSEMBLY  
GOBP\_ERBB2\_SIGNALING\_PATHWAY, GOBP\_ERBB2\_SIGNALING\_PATHWAY  
BIOCARTA\_TOB1\_PATHWAY, BIOCARTA\_TOB1\_PATHWAY  
PID\_ECADHERIN\_KERATINOCYTE\_PATHWAY, PID\_ECADHERIN\_KERATINOCYTE\_PATHWAY  
GOBP\_PROTEIN\_LIPID\_COMPLEX\_ASSEMBLY, GOBP\_PROTEIN\_LIPID\_COMPLEX\_ASSEMBLY  
STAMBOLSKY\_RESPONSE\_TO\_VITAMIN\_D3\_DN, STAMBOLSKY\_RESPONSE\_TO\_VITAMIN\_D3\_DN  
HP\_2\_3\_FINGER\_SYNDACTYLY, HP\_2\_3\_FINGER\_SYNDACTYLY  
GOMF\_TRANSMEMBRANE\_RECEPTOR\_PROTEIN\_SERINE\_THREONINE\_KINASE\_ACTIVITY, GOMF\_TRANSMEMBRANE\_RECEPTOR\_PROTEIN\_SERINE\_THREONINE\_KINASE\_ACTIVITY  
GOBP\_POSITIVE\_REGULATION\_OF\_BIOMINERALIZATION, GOBP\_POSITIVE\_REGULATION\_OF\_BIOMINERALIZATION  
GOBP\_ARTERY\_MORPHOGENESIS, GOBP\_ARTERY\_MORPHOGENESIS  
HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_PHALANGES\_OF\_THE\_2ND\_FINGER, HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_PHALANGES\_OF\_THE\_2ND\_FINGER  
GOMF\_TRANSFORMING\_GROWTH\_FACTOR\_BETA\_RECEPTOR\_BINDING, GOMF\_TRANSFORMING\_GROWTH\_FACTOR\_BETA\_RECEPTOR\_BINDING  
HP\_SKIN\_EROSION, HP\_SKIN\_EROSION  
HP\_KETONURIA, HP\_KETONURIA  
GOBP\_PROTEIN\_LIPID\_COMPLEX\_SUBUNIT\_ORGANIZATION, GOBP\_PROTEIN\_LIPID\_COMPLEX\_SUBUNIT\_ORGANIZATION  
GOMF\_MYOSIN\_HEAVY\_CHAIN\_BINDING, GOMF\_MYOSIN\_HEAVY\_CHAIN\_BINDING  
HP\_SHORT\_MIDDLE\_PHALANX\_OF\_TOE, HP\_SHORT\_MIDDLE\_PHALANX\_OF\_TOE  
HP\_DUPLICATION\_OF\_RENAL\_PELVIS, HP\_DUPLICATION\_OF\_RENAL\_PELVIS  
HP\_ABNORMALITY\_OF\_THE\_MIDDLE\_PHALANX\_OF\_THE\_2ND\_FINGER, HP\_ABNORMALITY\_OF\_THE\_MIDDLE\_PHALANX\_OF\_THE\_2ND\_FINGER  
WP\_BMP\_SIGNALING\_PATHWAY\_IN\_EYELID\_DEVELOPMENT, WP\_BMP\_SIGNALING\_PATHWAY\_IN\_EYELID\_DEVELOPMENT  
GOBP\_NEPHRIC\_DUCT\_MORPHOGENESIS, GOBP\_NEPHRIC\_DUCT\_MORPHOGENESIS  
GOBP\_MAINTENANCE\_OF\_SYNAPSE\_STRUCTURE, GOBP\_MAINTENANCE\_OF\_SYNAPSE\_STRUCTURE  
GOCC\_HEMIDESMOSOME, GOCC\_HEMIDESMOSOME  
HP\_ABNORMALITY\_OF\_THE\_PHALANGES\_OF\_THE\_2ND\_FINGER, HP\_ABNORMALITY\_OF\_THE\_PHALANGES\_OF\_THE\_2ND\_FINGER  
HP\_ATRIAL\_STANDSTILL, HP\_ATRIAL\_STANDSTILL  
GOBP\_POSITIVE\_REGULATION\_OF\_CARTILAGE\_DEVELOPMENT, GOBP\_POSITIVE\_REGULATION\_OF\_CARTILAGE\_DEVELOPMENT  
GOBP\_RECEPTOR\_GUANYLYL\_CYCLASE\_SIGNALING\_PATHWAY, GOBP\_RECEPTOR\_GUANYLYL\_CYCLASE\_SIGNALING\_PATHWAY  
GOBP\_EMBRYONIC\_SKELETAL\_JOINT\_MORPHOGENESIS, GOBP\_EMBRYONIC\_SKELETAL\_JOINT\_MORPHOGENESIS  
GOBP\_REGULATION\_OF\_ARTERY\_MORPHOGENESIS, GOBP\_REGULATION\_OF\_ARTERY\_MORPHOGENESIS  
GOBP\_PHARYNGEAL\_SYSTEM\_DEVELOPMENT, GOBP\_PHARYNGEAL\_SYSTEM\_DEVELOPMENT  
HP\_PROGRESSIVE\_VISUAL\_FIELD\_DEFECTS, HP\_PROGRESSIVE\_VISUAL\_FIELD\_DEFECTS  
HP\_EPIGASTRIC\_PAIN, HP\_EPIGASTRIC\_PAIN  
HP\_ABNORMALITY\_OF\_THE\_DISTAL\_PHALANX\_OF\_THE\_HALLUX, HP\_ABNORMALITY\_OF\_THE\_DISTAL\_PHALANX\_OF\_THE\_HALLUX  
GOMF\_BMP\_BINDING, GOMF\_BMP\_BINDING  
REACTOME\_ACETYLCHOLINE\_NEUROTRANSMITTER\_RELEASE\_CYCLE, REACTOME\_ACETYLCHOLINE\_NEUROTRANSMITTER\_RELEASE\_CYCLE  
GOBP\_POSITIVE\_REGULATION\_OF\_CARDIAC\_MUSCLE\_CONTRACTION, GOBP\_POSITIVE\_REGULATION\_OF\_CARDIAC\_MUSCLE\_CONTRACTION  
GOBP\_TOLERANCE\_INDUCATION, GOBP\_TOLERANCE\_INDUCATION  
GOCC\_ZONULA\_ADHERENS, GOCC\_ZONULA\_ADHERENS  
HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_2ND\_FINGER, HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_2ND\_FINGER  
HP\_ABNORMALITY\_OF\_THE\_MIDDLE\_PHALANGES\_OF\_THE\_TOES, HP\_ABNORMALITY\_OF\_THE\_MIDDLE\_PHALANGES\_OF\_THE\_TOES  
HP\_ABNORMALITY\_OF\_ENDOCRINE\_PANCREAS\_PHYSIOLOGY, HP\_ABNORMALITY\_OF\_ENDOCRINE\_PANCREAS\_PHYSIOLOGY