c5.HP ABNORMAL TOE MORPHOLOGY c5.GOBP POSITIVE REGULATION OF T CELL MIGRATION c5.HP ABNORMAL ATRIOVENTRICULAR VALVE PUPLOPIA c5.HP DIPLOPIA c5.GOBP FC RECEPTOR MEDIATED INHIBITORY SIGNALING PATHWAY	lerve sheath tur	morle and epithelioid to	Gliomas	3lioneuronal tumors	
C5.HP BILATERAL CRYPTORCHIDISM C5.HP ATROPHY OF ALVEOLAR RIDGES C5.GOMF PURINE RIBONUCLEOTIDE TRANSMEMBRANE TRANSPORTER ACTIVITY C5.GOBP TRICUSPID VALVE DEVELOPMENT C5.HP ABNORMAL THUMB MORPHOLOGY C5.HP HYPERPIGMENTATION OF THE SKIN C5.GOBP PROTEIN TRIMERIZATION C5.GOBP PROTEIN TRIMERIZATION C5.GOCC ORGANELLE INNER MEMBRANE C5.GOBP REGULATION OF NITRIC OXIDE MEDIATED SIGNAL TRANSDUCTION C5.HP PHONIC TICS C5.GOBP CONNECTIVE TISSUE REPLACEMENT C5.GOBP POSITIVE REGULATION OF SISTER CHROMATID COHESION C5.HP SHOULDER PAIN C5.GOBP REGULATION OF CARDIAC MUSCLE CELL MEMBRANE POTENTIAL C5.GOBP REGULATION OF ESTABLISHMENT OF PLANAR POLARITY					
C5.HP ORAL CAVITY BLEEDING C5.GOBP MICROGLIA DIFFERENTIATION C5.HP ABSENT TOE C5.GOMF AMP ACTIVATED PROTEIN KINASE ACTIVITY C5.GOBP PROTEIN LOCALIZATION TO SITE OF DOUBLE STRAND BREAK C5.GOCC AP 1 ADAPTOR COMPLEX C5.GOBP REGULATION OF TOLL LIKE RECEPTOR 9 SIGNALING PATHWAY C5.HP UPPER AIRWAY OBSTRUCTION C5.GOMF PHOSPHATIDYLINOSITOL 3 4 5 TRISPHOSPHATE 5 PHOSPHATASE ACTIVITY C5.GOBP TISSUE MIGRATION C5.HP HYPOPLASTIC NIPPLES C5.HP HIP DISLOCATION C5.HP HYPOPLASTIC SACRUM C5.HP HYPOPLASTIC SACRUM C5.HP MEGALENCEPHALY C5.GOBP POSITIVE REGULATION OF DNA DAMAGE RESPONSE SIGNAL TRANSDUCTION BY P53 CLASS MEDIATOR					
c5.GOBP POSITIVE REGULATION OF CANONICAL NF KAPPAB SIGNAL TRANSDUCTION C5.HP FLARED METAPHYSIS  c5.GOBP REGULATION OF CANONICAL NF KAPPAB SIGNAL TRANSDUCTION C5.HP FLARED METAPHYSIS  c5.GOBP REGULATION OF CYTOPLASMIC PATTERN RECOGNITION RECEPTOR SIGNALING PATHWAY  c5.HP ABNORMAL PLATELET FUNCTION  c5.HP CONGENITAL MALFORMATION OF THE GREAT ARTERIES  c5.GOBP ISOLEUCINE TRANSPORT  c5.HP ABNORMAL SACCADIC EYE MOVEMENTS  c5.GOBP ESTABLISHMENT OF BLOOD RETINAL BARRIER  c5.HP ABNORMAL ADIPOSE TISSUE MORPHOLOGY  c5.HP ECTOPIC CALCIFICATION  c5.GOBP GLUCOSE METABOLIC PROCESS  c5.HP ABNORMALITY OF RENIN ANGIOTENSIN SYSTEM  c5.GOBP CELL CYCLE					
C5.HP HYPOPLASTIC ANEMIA C5.HP GASTROINTESTINAL HEMORRHAGE C5.GOMF PROTEIN BINDING INVOLVED IN HETEROTYPIC CELL CELL ADHESION C5.HP SLURRED SPEECH C5.GOCC GROWTH CONE MEMBRANE C5.GOBP PROTEIN PALMITOYLATION C5.HP PNEUMOTHORAX C5.GOBP REGULATION OF GLIAL CELL DIFFERENTIATION C5.HP SHORT 1ST METACARPAL C5.GOMF SPHINGOLIPID TRANSFER ACTIVITY C5.HP SHORT 1ST METACARPAL C5.GOCC SPERM MIDPIECE C5.HP GLANDULAR HYPOSPADIAS C5.HP GLANDULAR HYPOSPADIAS C5.HP BRUXISM C5.HP LIMB JOINT CONTRACTURE					
c5.GOMF 3 5 RNA HELICASE ACTIVITY c5.GOBP RESPONSE TO WATER c5.GOCP RESYNAPSE c5.HP TONGUE FASCICULATIONS c5.GOBP MONOSACCHARIDE BIOSYNTHETIC PROCESS c5.GOBP MONOSACCHARIDE BIOSYNTHETIC PROCESS c5.GOBP NEGATIVE REGULATION OF DENDRITIC CELL APOPTOTIC PROCESS c5.GOBP OVIDUCT DEVELOPMENT c5.HP ABNORMALITY OF THE DIENCEPHALON c5.HP CARPAL SYNOSTOSIS c5.GOBP GLOMERULAR MESANGIAL CELL PROLIFERATION c5.GOBP NEGATIVE REGULATION OF INFLAMMATORY RESPONSE TO ANTIGENIC STIMULUS c5.HP CHOKING EPISODES c5.GOCC APICAL JUNCTION COMPLEX c5.HP DIFFICULTY IN TONGUE MOVEMENTS					
c5.GOBP POSITIVE REGULATION OF DENDRITE DEVELOPMENT c5.HP ABNORMAL TONGUE MORPHOLOGY c5.GOBP NUCLEOSIDE PHOSPHATE BIOSYNTHETIC PROCESS c5.GOBP RNA IMPORT INTO MITOCHONDRION c5.GOBP SPERMIDINE METABOLIC PROCESS c5.GOBP VASCULAR ENDOTHELIAL GROWTH FACTOR SIGNALING PATHWAY c5.HP HYPERPLASIA OF THE MAXILLA c5.GOBP RESPONSE TO ENDOGENOUS STIMULUS c5.GOMF STRUCTURAL CONSTITUENT OF NUCLEAR PORE c5.GOBP NEGATIVE REGULATION OF SMALL GTPASE MEDIATED SIGNAL TRANSDUCTION c5.HP ABNORMAL CEREBELLAR VERMIS MORPHOLOGY c5.GOCC RNA POLYMERASE II TRANSCRIPTION REGULATOR COMPLEX c5.HP APLASIA HYPOPLASIA OF FACIAL BONES c5.HP APLASIA HYPOPLASIA OF FACIAL BONES c5.GOBP EXTRAEMBRYONIC MEMBRANE DEVELOPMENT					
C5.GOBP MELANOSOME ASSEMBLY C5.HP TRIPHALANGEAL THUMB C5.GOBP TELOMERE MAINTENANCE C5.GOMF INTRAMOLECULAR OXIDOREDUCTASE ACTIVITY C5.GOCC DENSE CORE GRANULE MEMBRANE C5.GOBP VASCULAR ENDOTHELIAL GROWTH FACTOR RECEPTOR SIGNALING PATHWAY C5.GOBP RNA TRANSCRIPTION C5.HP IMPAIRED DISTAL VIBRATION SENSATION C5.GOCC TERTIARY GRANULE MEMBRANE C5.GOBP POSITIVE REGULATION OF MEMBRANE DEPOLARIZATION C5.GOMF ACTIN BINDING C5.GOBP POSITIVE REGULATION OF SODIUM ION TRANSMEMBRANE TRANSPORTER ACTIVITY C5.HP SEVERE POSTNATAL GROWTH RETARDATION C5.GOBP REGULATION OF HYDROLASE ACTIVITY					
C5.GOCC NUCLEAR PORE OUTER RING C5.GOBP CHONDROCYTE DIFFERENTIATION INVOLVED IN ENDOCHONDRAL BONE MORPHOGENESIS C5.HP CLEFT PALATE C5.GOBP RESPONSE TO ALDOSTERONE C5.GOBP POSITIVE REGULATION OF CHROMOSOME SEGREGATION C5.HP ABNORMALITY OF COORDINATION C5.GOBP AMINO ACID IMPORT ACROSS PLASMA MEMBRANE C5.GOBP SODIUM ION HOMEOSTASIS C5.GOCC MITOCHONDRIAL INTERMEMBRANE SPACE PROTEIN TRANSPORTER COMPLEX C5.GOBP REGULATION OF PROGRAMMED CELL DEATH C5.HP PERIORBITAL EDEMA C5.HP CHEST PAIN C5.GOBP PURINE CONTAINING COMPOUND CATABOLIC PROCESS C5.HP OROFACIAL DYSKINESIA C5.HP ABNORMAL ANTERIOR EYE SEGMENT MORPHOLOGY					
C5.HP ABNORMAL GRANULOCYTE COUNT C5.GOCC PHOSPHATIDYLINOSITOL 3 KINASE COMPLEX CLASS I C5.HP ONYCHOGRYPOSIS C5.GOMF MITOCHONDRIAL RIBOSOME BINDING C5.HP ABNORMAL MORPHOLOGY OF THE CHOROIDAL VASCULATURE C5.HP ABNORMAL MORPHOLOGY OF THE CHOROIDAL VASCULATURE C5.HP ABNORMAL ACETABULUM MORPHOLOGY C5.GOBP POSITIVE REGULATION OF NITRIC OXIDE SYNTHASE BIOSYNTHETIC PROCESS C5.GOBP VASCULAR ASSOCIATED SMOOTH MUSCLE CELL PROLIFERATION C5.HP LOCALIZED SKIN LESION C5.GOBP MITOCHONDRIAL TRANSPORT C5.GOBP CELLULAR RESPONSE TO VASCULAR ENDOTHELIAL GROWTH FACTOR STIMULUS C5.GOMF MINOR GROOVE OF ADENINE THYMINE RICH DNA BINDING C5.GOBP NEGATIVE REGULATION OF VIRAL TRANSCRIPTION					
C5.HP OPTIC DISC PALLOR C5.GOBP HEAD DEVELOPMENT C5.GOBP REGULATION OF ATTACHMENT OF SPINDLE MICROTUBLIES TO KINETOCHORE C5.GOCC DESMOSOME C5.GOMF CAMP DEPENDENT PROTEIN KINASE INHIBITOR ACTIVITY C5.GOBP POSITIVE REGULATION OF PEPTIDYL THREONINE PHOSPHORYLATION C5.GOBP REGULATION OF INTRACELLULAR SIGNAL TRANSDUCTION C5.GOBP REGULATION OF INTRACELLULAR SIGNAL TRANSDUCTION C5.GOBP NEGATIVE REGULATION OF CELL JUNCTION ASSEMBLY C5.GOBP BONE TRABECULA MORPHOGENESIS C5.GOBP NEGATIVE REGULATION OF EXECUTION PHASE OF APOPTOSIS C5.GOMF PHOSPHOFRUCTOKINASE ACTIVITY C5.GOBP NEGATIVE REGULATION OF PROGRAMMED CELL DEATH C5.HP TROPHIC CHANGES RELATED TO PAIN C5.GOBP EPITHELIAL TO MESENCHYMAL TRANSITION INVOLVED IN ENDOCARDIAL CUSHION FORMATION					
C5.HP CONICAL TOOTH  C5.GOBP REGULATION OF FIBROBLAST PROLIFERATION C5.GOBP PRESYNAPTIC ACTIVE ZONE ORGANIZATION C5.GOCC SERINE PROTEASE INHIBITOR COMPLEX C5.GOBP PEPTIDYL METHIONINE MODIFICATION C5.GOBP PEPTIDYL METHIONINE MODIFICATION C5.GOBP PEPTIDYL METHIONINE KINASE ACTIVITY C5.HP HYPOPARATHYROIDISM C5.HP ABDUCENS PALSY C5.GOBP NEGATIVE REGULATION OF CYTOSOLIC CALCIUM ION CONCENTRATION C5.GOBP REGULATION OF RHO PROTEIN SIGNAL TRANSDUCTION C5.HP PRENATAL MOVEMENT ABNORMALITY C5.GOCC LSM1 7 PAT1 COMPLEX C5.HP REGIONAL ABNORMALITY OF SKIN C5.HP REGIONAL ABNORMALITY OF SKIN C5.HP MALROTATION OF SMALL BOWEL C5.GOBP ACIDIC AMINO ACID TRANSPORT					
c5.HP ABNORMAL FINGERNAIL MORPHOLOGY c5.HP SPOTTY HYPERPIGMENTATION c5.GOCC INTERCALATED DISC c5.HP BIFID RIBS c5.GOBP NUCLEAR RNA SURVEILLANCE c5.HP HYPERNATREMIA c5.HP HYPERNATREMIA c5.HP UNDERFOLDED HELIX c5.GOBP POSITIVE REGULATION OF ENDOTHELIAL CELL DIFFERENTIATION c5.HP ABNORMAL RENAL CORPUSCLE MORPHOLOGY c5.GOBP REGULATION OF DENDRITIC SPINE MORPHOGENESIS c5.GOCC ACTIN FILAMENT c5.HP EXERCISE INDUCED MYALGIA c5.HP SPEECH ARTICULATION DIFFICULTIES c5.GOMF LYSINE N ACETYLTRANSFERASE ACTIVITY ACTING ON ACETYL PHOSPHATE AS DONOR					
c5.GOBP REGULATION OF SYNAPTIC VESICLE TRANSPORT c5.HP MESOMELIA c5.GOBP LIPID DROPLET ORGANIZATION c5.GOBP MITOTIC METAPHASE CHROMOSOME ALIGNMENT c5.GOBP EXOCYTIC PROCESS c5.HP ABNORMAL LOWER LIMB BONE MORPHOLOGY c5.GOBP REGULATION OF HEPATIC STELLATE CELL ACTIVATION c5.HP ABNORMALITY OF THE INCISOR c5.HP ABNORMALITY OF THE INCISOR c5.HP MUSCLE STIFFNESS c5.GOBP RIBOSOME BIOGENESIS c5.HP ABNORMAL FINGER PHALANX MORPHOLOGY c5.GOBP REGULATION OF CANONICAL WNT SIGNALING PATHWAY c5.GOBP PHOSPHOLIPID SCRAMBLASE ACTIVITY c5.GOBP PHOSPHOLIPID HOMEOSTASIS					
C5.GOBP REGULATION OF T CELL MIGRATION C5.HP APLASIA HYPOPLASIA AFFECTING BONES OF THE AXIAL SKELETON C5.HP ABNORMAL SACRUM MORPHOLOGY C5.HP ABNORMAL SKIN MORPHOLOGY OF THE PALM C5.GOBP MEDIUM CHAIN FATTY ACID METABOLIC PROCESS C5.HP FACIAL PARALYSIS C5.GOBP ATRIAL SEPTUM MORPHOGENESIS C5.GOBP ATRIAL SEPTUM MORPHOGENESIS C5.GOBP PURINE NUCLEOTIDE TRANSPORT C5.GOBP CELLULAR RESPONSE TO PROSTAGLANDIN STIMULUS C5.HP RESPIRATORY DISTRESS C5.HP BROAD RIBS C5.GOBP MAMMARY GLAND EPITHELIAL CELL PROLIFERATION C5.HP EXTRAMEDULLARY HEMATOPOIESIS C5.GOBP REGULATION OF CENTROSOME CYCLE					
C5.HP ABNORMALITY OF THE DIAPHRAGM C5.HP ABNORMAL FOOT MORPHOLOGY C5.HP ABNORMAL FOOT MORPHOLOGY C5.HP ABNORMAL URETER PHYSIOLOGY C5.HP ABNORMAL URETER PHYSIOLOGY C5.HP ABNORMAL URETER PHYSIOLOGY C5.HP ABNORMAL URETER PHYSIOLOGY C5.HP ABNORMAL PARIETA BONE MORPHOLOGY C5.HP TYPIFIED BY INCOMPLETE PENETRANCE C5.GOBP REGULATION OF MITOTIC CYTOKINESIS C5.GOCC BETA CATENIN TCF COMPLEX C5.HP ABNORMAL PARIETAL BONE MORPHOLOGY C5.HP ABNORMAL PARIETAL BONE BIOSYNTHETIC PROCESS C5.GOBP HYDROGEN PEROXIDE BIOSYNTHETIC PROCESS C5.GOBP HYDROGEN PEROXIDE CHAIN BIOSYNTHETIC PROCESS C5.GOMF THYROID HORMONE BINDING C5.HP ABNORMALITY OF THE TONGUE C5.HP ABNORMALITY OF THE TONGUE C5.HP CRYPTORCHIDISM					
C5.GOCC DOPAMINERGIC SYNAPSE C5.GOBP EXTRACELLULAR MATRIX DISASSEMBLY C5.GOBP EXTRACELLULAR MATRIX DISASSEMBLY C5.GOBP CYTOSOL TO ENDOPLASMIC RETICULUM TRANSPORT C5.GOMF VIRION BINDING C5.GOMF OXIDOREDUCTASE ACTIVITY ACTING ON THE CH CH GROUP OF DONORS WITH A FLAVIN AS ACCEPTOR C5.GOMF PROTEIN SERINE THREONINE KINASE ACTIVITY C5.HP ABDOMINAL AORTIC ANEURYSM C5.HP ABDOMINAL AORTIC ANEURYSM C5.HP NEOPLASM OF STRIATED MUSCLE C5.HP STEROETYPIC MOVEMENTS OF FACE AND HEAD C5.GOBP TYPE B PANCREATIC CELL APOPTOTIC PROCESS C5.HP OLIGODACTYLY C5.GOBP PROTEIN AUTOPHOSPHORYLATION C5.HP CARDIOMEGALY					
C5.HP CENTRAL PRIMITIVE NEUROECTODERMAL TUMOR C5.GOCC MICROTUBULE CYTOSKELETON C5.GOCC MICROTUBULE CYTOSKELETON C5.GOCC MICROTUBULE CYTOSKELETON C5.GOBP REGULATION OF SKELETAL MUSCLE CONTRACTION BY REGULATION OF RELEASE OF SEQUESTERED CALCIUM ION C5.GOBP CELL ADHESION INVOLVED IN HEART MORPHOGENESIS C5.GOBP GENERATION OF NEURONS C5.GOMF ALANINE TRANSMEMBRANE TRANSPORTER ACTIVITY C5.HP ABNORMAL 1ST METACARPAL MORPHOLOGY C5.GOBP NEGATIVE REGULATION OF CALCIUM ION TRANSPORT C5.GOCC PHOSPHOLIPID TRANSLOCATING ATPASE COMPLEX C5.HP PULMONARY ARTERIAL HYPERTENSION C5.GOBP DENDRITIC CELL APOPTOTIC PROCESS C5.GOBP CELLULAR RESPONSE TO IONIZING RADIATION C5.GOBP CELLULAR RESPONSE TO IONIZING RADIATION C5.GOBP MAINTENANCE OF LOCATION IN CELL C5.GOBP CHROMOSOME CONDENSATION					
C5.HP HYPOGONADOTROPIC HYPOGONADISM C5.HP SUBCUTANEOUS HEMORRHAGE C5.GOBP VASCULOGENESIS C5.HP ABNORMAL BRANCHING PATTERN OF THE AORTIC ARCH C5.HP IMPOTENCE C5.GOBP POSITIVE REGULATION OF CHOLESTEROL BIOSYNTHETIC PROCESS C5.HP SPINA BIFIDA OCCULTA C5.HP SPINA BIFIDA OCCULTA C5.HP OLIVOPONTOCEREBELLAR ATROPHY C5.GOBP NEGATIVE REGULATION OF GENE EXPRESSION C5.HP ABNORMAL PROXIMAL FEMORAL METAPHYSIS MORPHOLOGY C5.GOBP REGULATION OF CARDIAC EPITHELIAL TO MESENCHYMAL TRANSITION C5.HP SKELETAL MUSCLE HYPERTROPHY C5.GOBP REGULATION OF TRANS SYNAPTIC SIGNALING					
c5.GOBP FAT CELL PROLIFERATION c5.GOBP REGULATION OF TRANSLATIONAL FIDELITY c5.GOCC CELL TRAILING EDGE c5.GOBP POSITIVE REGULATION OF ARTERY MORPHOGENESIS c5.GOBP GLIAL CELL FATE SPECIFICATION c5.GOBP REGULATION OF HEMOGLOBIN BIOSYNTHETIC PROCESS c5.GOBP NEGATIVE REGULATION OF TRANSPORT c5.HP PULMONARY ARTERY ATRESIA c5.GOBP PEPTIDYL AMINO ACID MODIFICATION c5.GOBP NEGATIVE REGULATION OF RAS PROTEIN SIGNAL TRANSDUCTION c5.GOBP BUD ELONGATION INVOLVED IN LUNG BRANCHING c5.HP ABNORMAL CAUDATE NUCLEUS MORPHOLOGY c5.HP ABNORMAL CAUDATE NUCLEUS MORPHOLOGY c5.GOBP CEREBRAL CORTEX RADIALLY ORIENTED CELL MIGRATION					
C5.HP OCCIPITAL MENINGOCELE C5.GOBP TROPHECTODERMAL CELL DIFFERENTIATION C5.HP ABNORMAL JOINT MORPHOLOGY C5.HP ABNORMAL JOINT MORPHOLOGY C5.HP EVERTED LOWER LIP VERMILION C5.HP EVERTED LOWER LIP VERMILION C5.HP OSTEOPETROSIS C5.HP OSTEOPETROSIS C5.HP C5.GOBP TRANSITION METAL ION TRANSPORT C5.GOBP NEGATIVE REGULATION OF LOCOMOTION C5.GOBP PANCREATIC JUICE SECRETION C5.GOBP COLLAGEN ACTIVATED SIGNALING PATHWAY C5.GOBP REGULATION OF NERVOUS SYSTEM DEVELOPMENT C5.HP CNS HYPOMYELINATION C5.GOBP CELLULAR RESPONSE TO UV C C5.HP MITOCHONDRIAL INHERITANCE C5.GOBP POSITIVE REGULATION OF GLYCOPROTEIN METABOLIC PROCESS C5.HP APLASIA HYPOPLASIA OF THE COLON					
C5.HP APLASIA HYPOPLASIA OF THE COLON C5.GOBP PURINE NUCLEOBASE BIOSYNTHETIC PROCESS C5.HP BOWING OF THE LEGS C5.HP BOWING OF THE LEGS C5.GOBP B CELL APOPTOTIC PROCESS C5.GOBP B CELL APOPTOTIC PROCESS C5.HP CORONAL CLEFT VERTEBRAE C5.HP CORONAL CLEFT VERTEBRAE C5.HP CORONAL CLEFT VERTEBRAE C5.HP CORONAL CLEFT VERTEBRAE C5.HP STEREOTYPIC WHOLE BODY MOVEMENTS C5.GOBP CELL CYCLE PHASE TRANSITION C5.HP ABNORMALITY OF THE CURVATURE OF THE CORNEA C5.GOBP RENAL WATER HOMEOSTASIS C5.GOBP REGULATION OF AXON EXTENSION INVOLVED IN AXON GUIDANCE C5.HP ANTENATAL ONSET C5.GOMF TRANSFORMING GROWTH FACTOR BETA BINDING					
C5.GOMF TRANSFORMING GROWTH FACTOR BETA BINDING C5.GOBP SMAD PROTEIN SIGNAL TRANSDUCTION C5.GOBP MATURATION OF LSU RRNA FROM TRICISTRONIC RRNA TRANSCRIPT SSU RRNA 5 8S RRNA LSU RRNA C5.HP EUNUCHOID HABITUS C5.GOBP CENTRAL NERVOUS SYSTEM DEVELOPMENT C5.GOBP CELL SURFACE RECEPTOR PROTEIN SERINE THREONINE KINASE SIGNALING PATHWAY C5.GOBP PROTEIN TRANSMEMBRANE IMPORT INTO INTRACELLULAR ORGANELLE C5.GOBP WOUND HEALING C5.HP PERISYLVIAN POLYMICROGYRIA C5.GOBP NEGATIVE REGULATION OF RESPONSE TO WOUNDING C5.HP APLASIA HYPOPLASIA OF THE MIDDLE PHALANX OF THE 5TH FINGER C5.GOBP BRANCHED CHAIN AMINO ACID CATABOLIC PROCESS C5.HP HORNER SYNDROME C5.GOBP INTRACELLULAR IRON ION HOMEOSTASIS C5.HP INCREASED LEVEL OF L FUCOSE IN URINE C5.GOBP RNA POLYMERASE I ACTIVITY					
C5.GOMF RNA POLYMERASE I ACTIVITY C5.GOBP CELL SURFACE RECEPTOR PROTEIN TYROSINE KINASE SIGNALING PATHWAY C5.GOBP NEGATIVE REGULATION OF RECEPTOR SIGNALING PATHWAY VIA STAT C5.GOBP NEGATIVE REGULATION OF RECEPTOR SIGNALING PATHWAY VIA STAT C5.GOBP CELLULAR RESPONSE TO LEAD ION C5.GOBP CELLULAR RESPONSE TO LEAD ION C5.GOMF PHOSPHATASE INHIBITOR ACTIVITY C5.HP PROPORTIONATE SHORT STATURE C5.GOCC NUCLEOTIDE ACTIVATED PROTEIN KINASE COMPLEX C5.GOBP RESPONSE TO OXYGEN LEVELS C5.GOBP POSITIVE REGULATION OF TUMOR NECROSIS FACTOR MEDIATED SIGNALING PATHWAY C5.HP LIMITED ELBOW MOVEMENT C5.GOMF PHOSPHATIDIC ACID TRANSFER ACTIVITY C5.GOBP NEGATIVE REGULATION OF MONONUCLEAR CELL MIGRATION					
C5.GOBP ANIMAL ORGAN REGENERATION C5.HP ABNORMAL NASOLACRIMAL SYSTEM MORPHOLOGY C5.HP FINGER CLINODACTYLY C5.GOBP CELL CYCLE PROCESS C5.HP ACNE C5.GOBP NEGATIVE REGULATION OF GLYCOGEN METABOLIC PROCESS C5.GOBP REGULATION OF RELEASE OF CYTOCHROME C FROM MITOCHONDRIA C5.GOBP CELL PROJECTION ORGANIZATION C5.GOBP CARDIAC NEURAL CREST CELL DIFFERENTIATION INVOLVED IN HEART DEVELOPMENT C5.GOCC SOMATODENDRITIC COMPARTMENT C5.HP SKELETAL DYSPLASIA C5.HP DYSPLASIA OF THE FEMORAL HEAD C5.GOMF DIPEPTIDYL PEPTIDASE ACTIVITY C5.GOBP LEARNING					
C5.GOBP PRE MIRNA PROCESSING C5.GOBP REGULATION OF TRANSFERASE ACTIVITY C5.GOMF REOVAL COA HYDRATASE ACTIVITY C5.GOMF PROCESSING AND PRESENTATION OF ENDOGENOUS ANTIGEN C5.HP MICROANGIOPATHIC HEMOLYTIC ANEMIA C5.GOMF CENTROMERIC DNA BINDING C5.GOCC CLATHRIN COATED ENDOCYTIC VESICLE MEMBRANE C5.HP PROXIMAL MUSCLE WEAKNESS C5.HP PROXIMAL MUSCLE WEAKNESS C5.GOBP PALLIUM DEVELOPMENT C5.GOBP MAINTENANCE OF ORGANELLE LOCATION C5.HP ABNORMALITY OF FACIAL MUSCULATURE C5.GOBP ENDOCHMENT C5.GOBP ENDOCHMENT C5.GOMF PHOSPHATIDYLINOSITOL 3 PHOSPHATE BINDING C5.HP C5.GOMF RDNA BINDING C5.GOMF GLUTATHIONE TRANSMEMBRANE TRANSPORTER ACTIVITY					
C5.GOBP REGULATION OF WNT SIGNALING PATHWAY C5.GOBP REGULATION OF PROTEIN SERINE THREONINE KINASE ACTIVITY C5.HP UNILATERAL CRYPTORCHIDISM C5.HP INCREASED NUCHAL TRANSLUCENCY C5.HP ABNORMALITY OF THE DENTITION C5.GOMF EPIDERMAL GROWTH FACTOR RECEPTOR BINDING C5.HP POOR SUCK C5.HP SHORT 4TH TOE C5.GOBP CELLULAR RESPONSE TO NITROGEN COMPOUND C5.GOBP REGULATION OF T CELL ACTIVATION VIA T CELL RECEPTOR CONTACT WITH ANTIGEN BOUND TO MHC MOLECULE ON ANTIGEN PRESENTING CELL C5.HP HEMATOLOGICAL NEOPLASM C5.HP ABNORMALITY OF THE TONSILS C5.GOBP CANONICAL NF KAPPAB SIGNAL TRANSDUCTION C5.GOBP NEGATIVE REGULATION OF TUBULIN DEACETYLATION					
c5.GOBP CDP DIACYLGLYCEROL BIOSYNTHETIC PROCESS c5.GOBP T CELL CHEMOTAXIS c5.HP ACTIN MORPHOLOGY c5.GOMF ACTIN MONOMER BINDING c5.GOBP CARDIAC SEPTUM DEVELOPMENT c5.GOMF DIACYLGLYCEROL DEPENDENT SERINE THREONINE KINASE ACTIVITY c5.HP DYSARTHRIA c5.GOBP REGULATION OF DNA STRAND ELONGATION c5.HP PREMATURELY AGED APPEARANCE c5.GOBP RESPONSE TO NITROGEN COMPOUND c5.HP PREMATURELY AGED APPEARANCE c5.GOMF MYOSIN BINDING c5.HP HYPOPLASIA OF THE OLFACTORY BULB c5.HP ABNORMALITY OF SALIVATION c5.HP INFANTILE MUSCULAR HYPOTONIA c5.GOBP FORMATION OF PRIMARY GERM LAYER					
C5.HP FRAGILE NAILS C5.HP BRADYKINESIA C5.HP ABNORMAL DELIVERY C5.GOBP ENZYME LINKED RECEPTOR PROTEIN SIGNALING PATHWAY C5.GOBP DEVELOPMENTAL GROWTH C5.GOBP NEGATIVE REGULATION OF ACTIN FILAMENT BUNDLE ASSEMBLY C5.HP ABNORMAL FEMUR MORPHOLOGY C5.GOBP NEGATIVE REGULATION OF CALCINEURIN MEDIATED SIGNALING C5.GOBP REGULATION OF MESENCHYMAL TO EPITHELIAL TRANSITION INVOLVED IN METANEPHROS MORPHOGENESIS C5.GOMF AP 2 ADAPTOR COMPLEX BINDING C5.HP ABNORMAL B CELL SUBSET DISTRIBUTION C5.GOBP NEGATIVE REGULATION OF MUSCLE ORGAN DEVELOPMENT C5.GOBP WIT SIGNALING PATHWAY C5.GOBP REGULATION OF CYSTEINE TYPE ENDOPEPTIDASE ACTIVITY INVOLVED IN APOPTOTIC PROCESS C5.GOBP RELEASE OF CYTOCHROME C FROM MITOCHONDRIA					
C5.GOBP POSITIVE REGULATION OF LOCOMOTION C5.GOMF METAL ION SEQUESTERING ACTIVITY C5.GOBP NEGATIVE REGULATION OF TYPE I INTERFERON PRODUCTION C5.GOBP CEREBELLAR GRANULAR LAYER DEVELOPMENT C5.HP HALLUX VARUS C5.HP IRRITABILITY C5.HP NARROW NARIS C5.HP OVERRIDING AORTA C5.GOCC INTERCELLULAR BRIDGE C5.HP DIGESTIVE SYSTEM NEOPLASM C5.HP EEG WITH IRREGULAR GENERALIZED SPIKE AND WAVE COMPLEXES C5.HP LIMITATION OF JOINT MOBILITY C5.GOBP LONG TERM MEMORY C5.HP ABNORMAL TOENAIL MORPHOLOGY C5.GOBP POSITIVE REGULATION OF RECEPTOR INTERNALIZATION					
C5.HP CHORIORETINAL ATROPHY C5.HP APLASIA OF THE UTERUS C5.HP APLASIA OF THE UTERUS C5.HP COR PULMONALE C5.GOBP POSITIVE REGULATION OF SMALL GTPASE MEDIATED SIGNAL TRANSDUCTION C5.GOBP GLOMERULAR EPITHELIUM DEVELOPMENT C5.GOMF UDP XYLOSYLTRANSFERASE ACTIVITY C5.GOBP POLYOL CATABOLIC PROCESS C5.GOBP POSITIVE REGULATION OF SMOOTH MUSCLE CELL MIGRATION C5.GOBP REGULATION OF SUPEROXIDE ANION GENERATION C5.GOBP REGULATION OF SUPEROXIDE ANION GENERATION C5.HP AORTIC VALVE STENOSIS C5.GOBP MATURATION OF LSU RRNA C5.GOBP GROWTH C5.GOBP ZINC ION TRANSPORT C5.HP ABNORMAL PROTEIN GLYCOSYLATION C5.GOBP ATRIOVENTRICULAR NODE DEVELOPMENT					
C5.GOBP COPPER ION HOMEOSTASIS C5.GOBP VISUAL BEHAVIOR C5.GOBP CELLULAR RESPONSE TO AMYLOID BETA C5.GOBP NEGATIVE REGULATION OF PHOSPHATIDYLINOSITOL 3 KINASE PROTEIN KINASE B SIGNAL TRANSDUCTION C5.HP CHONDROCALCINOSIS C5.GOBP FATTY ACID DERIVATIVE CATABOLIC PROCESS C5.GOBP TRANSCRIPTION INITIATION AT RNA POLYMERASE III PROMOTER C5.HP ABNORMAL 3RD FINGER PHALANX MORPHOLOGY C5.GOBP REGULATION OF DOPAMINE RECEPTOR SIGNALING PATHWAY C5.HP NAIL DYSTROPHY C5.GOBP POSITIVE REGULATION OF DNA METABOLIC PROCESS C5.HP ABNORMAL GALLBLADDER MORPHOLOGY C5.GOCC RNA N6 METHYLADENOSINE METHYLTRANSFERASE COMPLEX C5.GOBP REGULATION OF MITOCHONDRIAL OUTER MEMBRANE PERMEABILIZATION INVOLVED IN APOPTOTIC SIGNALING PATHWAY					
C5.HP IMPAIRED TANDEM GAIT C5.GOBP UTERUS DEVELOPMENT C5.GOBP REGULATION OF NAD P H OXIDASE ACTIVITY C5.HP ABNORMAL ILIUM MORPHOLOGY C5.HP ABNORMAL ILIUM MORPHOLOGY C5.HP BROAD PHALANX OF THE TOES C5.HP BROAD PHALANX OF THE TOES C5.HP ELBOW CONTRACTURE C5.GOBP NEGATIVE REGULATION OF LOW DENSITY LIPOPROTEIN RECEPTOR ACTIVITY C5.HP APLASIA HYPOPLASIA OF THE PHALANGES OF THE 5TH FINGER C5.GOMF EFFLUX TRANSMEMBRANE TRANSPORTER ACTIVITY C5.GOBP RESPONSE TO MERCURY ION C5.HP DIMINISHED MOTIVATION C5.HP DIMINISHED MOTIVATION C5.HP REDUCED VISUAL ACUITY C5.GOBP POSITIVE REGULATION OF RNA METABOLIC PROCESS					
C5.GOBP POSITIVE REGULATION OF GTPASE ACTIVITY C5.GOBP HYPOTHALAMUS CELL DIFFERENTIATION C5.GOBP PLANAR CELL POLARITY PATHWAY INVOLVED IN NEURAL TUBE CLOSURE C5.HP BONE MARROW MATURATION ARREST C5.GOMF CYTOSKELETAL ANCHOR ACTIVITY C5.GOBP NUCLEOSIDE MONOPHOSPHATE PHOSPHORYLATION C5.HP ABNORMAL STOMACH MORPHOLOGY C5.GOBP PRO B CELL DIFFERENTIATION C5.GOBP RANDOM INACTIVATION OF X CHROMOSOME C5.HP ABNORMALITY OF NEUTROPHILS C5.GOBP REGULATION OF CHROMOSOME CONDENSATION C5.GOMF PALMITOYLTRANSFERASE ACTIVITY C5.GOBP RESPONSE TO TESTOSTERONE C5.GOBP POLY A PLUS MRNA EXPORT FROM NUCLEUS C5.HP APLASIA HYPOPLASIA OF THE SCAPULAE					
C5.GOCC PALMITOYLTRANSFERASE COMPLEX C5.HP DECREASED CIRCULATING COMPLEMENT C4 CONCENTRATION C5.GOBP POSITIVE REGULATION OF NERVOUS SYSTEM DEVELOPMENT C5.GOMF CYSTEINE TYPE EXOPEPTIDASE ACTIVITY C5.HP ABNORMAL LIMB EPIPHYSIS MORPHOLOGY C5.GOCC CELL TIP C5.GOBP FLAVIN CONTAINING COMPOUND METABOLIC PROCESS C5.HP SUBGLOTTIC STENOSIS C5.HP SUBGLOTTIC STENOSIS C5.GOBP RESPONSE TO THYROXINE C5.GOBP FC RECEPTOR MEDIATED STIMULATORY SIGNALING PATHWAY C5.GOCC MITOCHONDRIAL CRISTA JUNCTION C5.HP AMNIOTIC CONSTRICTION RING C5.HP AMNIOTIC CONSTRICTION RING C5.HP AMNIOTIC CONSTRICTION					patho_cat_name  Nerve sheath tumors  Spindle and epithelioid tumors  Gliomas  Glioneuronal tumors
C5.HP HAND MUSCLE ATROPHY C5.GOBP NEGATIVE REGULATION OF GLUCOSE IMPORT C5.GOBP RESPONSE TO INTERFERON BETY C5.GOBP CELL JUNCTION ASSEMBLY C5.HP ABNORMAL FIBULA MORPHOLOGY C5.HP ABNORMAL FIBULA MORPHOLOGY C5.HP PREMATURE LOSS OF TEETH C5.GOCC SUPRAMOLECULAR POLYMER C5.GOMP TUBULIN BINDING C5.HP HYPERPARATHYROIDISM C5.HP DECREASED BODY WEIGHT C5.HP CEREBELLAR CYST C5.GOCC TRANSCRIPTION EXPORT COMPLEX 2 C5.GOBP CRISTAE FORMATION C5.GOBP CRISTAE FORMATION C5.GOBP HEPATICOBILIARY SYSTEM DEVELOPMENT					
C5.GOBP REGULATION OF MIRNA TRANSCRIPTION C5.GOBP REGULATION OF MYELOID CELL APOPTOTIC PROCESS C5.GOBP POSITIVE REGULATION OF SMOOTH MUSCLE CELL APOPTOTIC PROCESS C5.GOBP REGULATION OF SMOOTH MUSCLE CELL APOPTOTIC PROCESS C5.GOBP REGULATION OF FINGERS OF THE HAND C5.GOBP REGULATION OF ANATOMICAL STRUCTURE SIZE C5.GOBP REGULATION OF ANATOMICAL STRUCTURE SIZE C5.GOBP POSITIVE REGULATION OF PEPTIDASE ACTIVITY C5.GOBP RIS MORPHOGENESIS C5.HP APLASIA HYPOPLASIA AFFECTING THE EYE C5.HP TONGUE NODULES C5.HP PROMINENT NASAL TIP C5.GOBP REGULATION OF MUSCLE ORGAN DEVELOPMENT C5.HP OLIGOMENORRHEA C5.GOMF PROTEIN METHYLTRANSFERASE ACTIVITY C5.HP THICKENED RIBS					
C5.GOBP CELL CELL JUNCTION ORGANIZATION C5.GOBP REGULATION OF GTP BINDING C5.HP CONGESTIVE HEART FAILURE C5.HP DYSGENESIS OF THE HIPPOCAMPUS C5.GOMF MITOGEN ACTIVATED PROTEIN KINASE BINDING C5.GOMF MITOGEN ACTIVATED PROTEIN KINASE BINDING C5.GOBP ESTABLISHMENT OR MAINTENANCE OF CYTOSKELETON POLARITY C5.GOBP SKELETAL MUSCLE TISSUE GROWTH C5.GOMF GAMMA AMINOBUTYRIC ACID SODIUM CHLORIDE SYMPORTER ACTIVITY C5.GOBP ENDOPLASMIC RETICULUM LOCALIZATION C5.HP LIMB DYSTONIA C5.HP CRANIOFACIAL OSTEOSCLEROSIS C5.HP INTEROSSEUS MUSCLE ATROPHY C5.GOBP TRANSCRIPTION ELONGATION COUPLED CHROMATIN REMODELING C5.HP APNEIC EPISODES PRECIPITATED BY ILLNESS FATIGUE STRESS C5.GOBP NEURAL TUBE FORMATION					
C5.HP MUSCLE FIBER ATROPHY C5.GOBP PULMONARY ARTERY MORPHOGENESIS C5.GOBP VENTRICULAR COMPACT MYOCARDIUM MORPHOGENESIS C5.HP PEG SHAPED MAXILLARY LATERAL INCISORS C5.HP PEG SHAPED MAXILLARY LATERAL INCISORS C5.HP ABNORMAL HIP JOINT MORPHOLOGY C5.GOMF PHOSPHATIDYLCHOLINE FLOPPASE ACTIVITY C5.GOMF PROTEIN SERINE THREONINE PHOSPHATASE ACTIVITY C5.GOMF TRANSKETOLASE OR TRANSALDOLASE ACTIVITY C5.GOMF TRANSKETOLASE OR TRANSALDOLASE ACTIVITY C5.GOBP MULTICELLULAR ORGANISMAL LEVEL IRON ION HOMEOSTASIS C5.GOBP MULTICELLULAR ORGANISMAL LEVEL IRON ION HOMEOSTASIS C5.GOMF NADPLUS BINDING C5.HP MUSCULAR DYSTROPHY					
C5.HP HYPOPLASTIC HEART C5.GOBP CHEMOREPULSION OF AXON C5.GOBP REGULATION OF RAB PROTEIN SIGNAL TRANSDUCTION C5.GOBP MAINTENANCE OF CENTROSOME LOCATION C5.HP WADDLING GAIT C5.GOBP REGULATION OF CELL GROWTH C5.GOBP CHOLANGIOCYTE PROLIFERATION C5.GOBP REGULATION OF PEPTIDYL SERINE PHOSPHORYLATION C5.HP ABNORMAL RECTUM MORPHOLOGY C5.HP ABNORMAL TO F PRENATAL DEVELOPMENT OR BIRTH C5.GOBP MULTINUCLEAR OSTEOCLAST DIFFERENTIATION C5.HP DECREASED CIRCULATING CARNITINE CONCENTRATION C5.HP DECREASED CIRCULATING CARNITINE CONCENTRATION C5.HP FINE HAIR C5.GOBP REGULATION OF DNA TEMPLATED TRANSCRIPTION INITIATION					
c5.GOBP REGULATION OF FIBROBLAST GROWTH FACTOR RECEPTOR SIGNALING PATHWAY c5.GOCC TRANSFERASE COMPLEX TRANSFERRING PHOSPHORUS CONTAINING GROUPS c5.HP ABNORMAL VERTEBRAL MORPHOLOGY c5.HP ABNORMAL VERTEBRAL MORPHOLOGY c5.HP DECLUSION c5.GOBP ESTABLISHMENT OF PLANAR POLARITY OF EMBRYONIC EPITHELIUM c5.HP DECREASED ACTIVITY OF MITOCHONDRIAL COMPLEX I c5.GOMF G PROTEIN COUPLED RECEPTOR KINASE ACTIVITY c5.HP GOWERS SIGN c5.GOMF RNA POLYMERASE III TYPE 3 PROMOTER SEQUENCE SPECIFIC DNA BINDING c5.GOBP SODIUM DEPENDENT PHOSPHATE TRANSPORT c5.GOBP REGULATION OF PHOSPHORUS METABOLIC PROCESS c5.GOMF GLUCURONOSYLTRANSFERASE ACTIVITY c5.HP TETRAPLEGIA c5.GOBP DE NOVO AMP BIOSYNTHETIC PROCESS c5.HP ABNORMALITY OF THE ADRENAL GLANDS					
C5.GOBP POSITIVE REGULATION OF SYNAPTIC VESICLE RECYCLING C5.HP ABNORMAL CIRCULATING LACTATE DEHYDROGENASE CONCENTRATION C5.HP ABNORMAL MYELOID LEUKOCYTE MORPHOLOGY C5.GOBP POSITIVE REGULATION OF PHOTOLASE ACTIVITY C5.GOBP POSITIVE REGULATION OF PLATELET ACTIVATION C5.GOBP POLYSACCHARIDE METABOLIC PROCESS C5.GOBP COLLAGEN METABOLIC PROCESS C5.GOBP COLLAGEN METABOLIC PROCESS C5.HP ENCEPHALOPATHY C5.HP ENCEPHALOPATHY C5.GOBP REGULATION OF NEURON APPORTER ACTIVITY C5.GOBP REGULATION OF NEURON APOPTOTIC PROCESS C5.HP FAVORABLE RESPONSE OF WEAKNESS TO ACETYLCHOLINE ESTERASE INHIBITORS C5.HP ENDOCARDITIS C5.GOCC RNA POLYMERASE I TRANSCRIPTION REGULATOR COMPLEX C5.GOCC RNA POLYMERASE TRANSCRIPTION FACTORS COMPLEX C5.GOBP RNA SPLICING VIA ENDONUCLEOLYTIC CLEAVAGE AND LIGATION					
C5.HP ABNORMAL VASCULAR PHYSIOLOGY C5.HP IRON DEFICIENCY ANEMIA C5.GOMF TRANSITION METAL ION TRANSMEMBRANE TRANSPORTER ACTIVITY C5.HP DUPLICATION OF BONES INVOLVING THE UPPER EXTREMITIES C5.GOBP CALCIUM ION REGULATED EXOCYTOSIS C5.HP MULTIPLE JOINT CONTRACTURES C5.HP ABNORMAL FOREARM MORPHOLOGY C5.HP DELAYED ERUPTION OF PERMANENT TEETH C5.HP HYPOCALCIURIA C5.GOMF EUKARYOTIC TRANSLATION INITIATION FACTOR 2ALPHA KINASE ACTIVITY C5.GOBP GLYCEROPHOSPHOLIPID CATABOLIC PROCESS C5.HP ABNORMAL POSTERIOR PITUITARY MORPHOGENESIS C5.GOBP CALCIUM ION REGULATED EXOCYTOSIS OF NEUROTRANSMITTER					
C5.HP HYDRANENCEPHALY  C5.GOMF NADPLUS PROTEIN ASPARTATE ADP RIBOSYLTRANSFERASE ACTIVITY  C5.HP DIMINISHED MOVEMENT  C5.GOBP NUCLEOBASE CATABOLIC PROCESS  C5.GOBP REGULATION OF EPITHELIAL CELL APOPTOTIC PROCESS  C5.HP PRIMITIVE NEUROECTODERMAL TUMOR  C5.HP ABNORMAL EMOTION  C5.GOBP REGULATION OF GLUCOCORTICOID BIOSYNTHETIC PROCESS  C5.HP ABNORMAL SENSORY NERVE CONDUCTION VELOCITY  C5.GOBP TRANSLATIONAL TERMINATION  C5.GOBP REGULATION OF HYDROGEN PEROXIDE BIOSYNTHETIC PROCESS  C5.GOBP PURINE NUCLEOSIDE DIPHOSPHATE BIOSYNTHETIC PROCESS  C5.GOBP POSITIVE REGULATION OF PROTEIN TYROSINE KINASE ACTIVITY					
C5.HP DEATH IN CHILDHOOD  C5.GOBP PROTOPORPHYRINOGEN IX METABOLIC PROCESS  C5.HP TIBIAL BOWING  C5.HP PERSISTENT CMV VIREMIA  C5.GOBP POSITIVE REGULATION OF EXTRINSIC APOPTOTIC SIGNALING PATHWAY VIA DEATH DOMAIN RECEPTORS  C5.GOBP MEIOTIC CHROMOSOME CONDENSATION  C5.HP ABNORMALITY OF THE SENSE OF SMELL  C5.HP LIMITED ELBOW EXTENSION  C5.HP NONTUBERCULOUS MYCOBACTERIAL PULMONARY INFECTION  C5.GOBP GLYCOSYLCERAMIDE METABOLIC PROCESS  C5.HP ESOPHAGITIS  C5.GOBP POSITIVE REGULATION OF MESENCHYMAL STEM CELL PROLIFERATION  C5.HP CEREBRAL VISUAL IMPAIRMENT  C5.HP INTRAUTERINE GROWTH RETARDATION  C5.GOBP REGULATION OF MUSCLE HYPERTROPHY					
c5.HP PROMINENT NASAL BRIDGE c5.GOBP REGULATION OF NEURAL PRECURSOR CELL PROLIFERATION c5.HP ABNORMALITY OF FACIAL SOFT TISSUE c5.HP SMALL SCROTUM c5.HP TRACHEAL STENOSIS c5.GOBP NEGATIVE REGULATION OF PROGRAMMED NECROTIC CELL DEATH c5.HP CERVICAL MYELOPATHY c5.GOMF LIGASE ACTIVITY FORMING CARBON SULFUR BONDS c5.GOBP SPERMATID NUCLEUS DIFFERENTIATION c5.HP APLASIA HYPOPLASIA OF THE NIPPLES c5.HP ABNORMAL LONG BONE MORPHOLOGY c5.GOBP NEGATIVE REGULATION OF PROTEIN MATURATION c5.GOBP RESPONSE TO HYDROPEROXIDE c5.HP APLASIA HYPOPLASIA OF THE RIBS					
c5.GOBP SNRNA TRANSPORT c5.HP URINARY INCONTINENCE c5.HP URINARY INCONTINENCE c5.HP NAUSEA AND VOMITING c5.HP ABNORMAL RIB CAGE MORPHOLOGY c5.HP ABNORMAL RIB CAGE MORPHOLOGY c5.HP ABNORMAL OCCIPITAL BONE MORPHOLOGY c5.HP ABNORMAL OCCIPITAL BONE MORPHOLOGY c5.HP APLASIA HYPOPLASIA OF THE DISTAL PHALANGES OF THE HAND c5.HP LOW SET POSTERIORLY ROTATED EARS c5.GOBP PURINE CONTAINING COMPOUND METABOLIC PROCESS c5.HP BRACHYTURRICEPHALY c5.GOBP POSITIVE REGULATION OF NERVOUS SYSTEM PROCESS c5.GOBP REGULATION OF CALCIUM ION DEPENDENT EXOCYTOSIS c5.GOBP 4 HYDROXYPROLINE METABOLIC PROCESS c5.HP APLASIA HYPOPLASIA OF THE CLAVICLES					
c5.HP DELAYED BRAINSTEM AUDITORY EVOKED RESPONSE CONDUCTION TIME c5.HP DELAYED ERUPTION OF PRIMARY TEETH c5.HP ABNORMAL LENS MORPHOLOGY c5.GOMF SPECTRIN BINDING c5.GOBP ORGANELLE ASSEMBLY c5.HP BIFID SCROTUM c5.HP AORTIC DISSECTION c5.GOBP INTRACELLULAR SIGNALING CASSETTE c5.HP LOW APGAR SCORE c5.GOBP MULTICELLULAR ORGANISMAL LEVEL CHEMICAL HOMEOSTASIS c5.GOBP GLYCOSYLCERAMIDE BIOSYNTHETIC PROCESS c5.HP INCREASED CIRCULATING LACTATE DEHYDROGENASE CONCENTRATION c5.HP IMPAIRED VIBRATION SENSATION AT ANKLES c5.GOBP REGULATION OF DOUBLE STRAND BREAK REPAIR c5.HP ABNORMAL ORAL PHYSIOLOGY					
C5.HP NEOPLASM OF THE RESPIRATORY SYSTEM C5.GOCC CELL POLE C5.GOMF OXIDOREDUCTASE ACTIVITY ACTING ON A SULFUR GROUP OF DONORS OXYGEN AS ACCEPTOR C5.HP APLASIA HYPOPLASIA INVOLVING BONES OF THE THORAX C5.HP ABNORMAL RENAL CORTEX MORPHOLOGY C5.HP PULMONARY HEMORRHAGE C5.HP ABNORMAL MACROSCOPIC URINE APPEARANCE C5.HP HAIR FOLLICLE NEOPLASM C5.GOBP POSITIVE REGULATION OF SMAD PROTEIN SIGNAL TRANSDUCTION C5.GOBP REGULATION OF EXIT FROM MITOSIS C5.GOBP NEGATIVE REGULATION OF PROTEIN POLYUBIQUITINATION C5.HP ABNORMAL PONS MORPHOLOGY C5.HP ABNORMAL PONS MORPHOLOGY C5.HP ABNORMAL RENAL MORPHOLOGY C5.HP ABNORMAL RENAL MORPHOLOGY C5.HP ABNORMAL RENAL MORPHOLOGY C5.HP HIGH MYOPIA					
c5.GOBP MYELOID CELL DIFFERENTIATION c5.HP NON SMALL CELL LUNG CARCINOMA c5.GOCC CENTRIOLAR SUBDISTAL APPENDAGE c5.GOBP CYSTEINE CATABOLIC PROCESS c5.GOBP REGULATION OF VASCULAR ENDOTHELIAL GROWTH FACTOR RECEPTOR SIGNALING PATHWAY c5.GOBP POSITIVE REGULATION OF TRANSMEMBRANE RECEPTOR PROTEIN SERINE THREONINE KINASE SIGNALING PATHWAY c5.GOMF PHOSPHATIDYLINOSITOL 3 4 5 TRISPHOSPHATE 3 PHOSPHATASE ACTIVITY c5.GOBP NEGATIVE REGULATION OF CANONICAL WNT SIGNALING PATHWAY c5.HP CEREBELLAR VERMIS ATROPHY c5.HP CEREBELLAR VERMIS ATROPHY c5.GOBP CRANIOFACIAL SUTURE MORPHOGENESIS c5.GOMF ESTROGEN 16 ALPHA HYDROXYLASE ACTIVITY c5.GOBP POSITIVE REGULATION OF ENDOTHELIAL CELL MIGRATION c5.GOMF GROWTH HORMONE RECEPTOR BINDING					
C5.HP ABNORMAL INVOLUNTARY EYE MOVEMENTS C5.GOMF PURINE NUCLEOTIDE BINDING C5.HP BLINDNESS C5.GOBP CHROMOSOME ORGANIZATION C5.GOBP REGULATION OF GTPASE ACTIVITY C5.HP HEAD BANGING C5.GOBP PIGMENT ACCUMULATION C5.GOCC ACTIVIN RECEPTOR COMPLEX C5.GOMF GENERAL TRANSCRIPTION INITIATION FACTOR ACTIVITY C5.GOBP LUNG CELL DIFFERENTIATION C5.HP ABNORMAL AORTIC VALVE PHYSIOLOGY C5.GOBP RESPONSE TO CATECHOLAMINE C5.HP EXCESSIVE DAYTIME SOMNOLENCE C5.GOBP CELLULAR RESPONSE TO ALDOSTERONE C5.HP ABNORMAL PERITONEUM MORPHOLOGY					
C5.GOBP PRESYNAPSE ORGANIZATION C5.GOBP SMOOTH MUSCLE CELL APOPTOTIC PROCESS C5.GOBP NEGATIVE REGULATION OF CELL ADHESION MEDIATED BY INTEGRIN C5.HP EPISPADIAS C5.GOBP RESPONSE TO MURAMYL DIPEPTIDE C5.GOBP NEGATIVE REGULATION OF VIRAL ENTRY INTO HOST CELL C5.HP PAIN INSENSITIVITY C5.GOBP POLAR BODY EXTRUSION AFTER MEIOTIC DIVISIONS C5.HP TOE CLINODACTYLY C5.HP PERCUSSION MYOTONIA C5.GOBP REGULATION OF CELL CYCLE PROCESS C5.HP ABNORMAL FACIAL SKELETON MORPHOLOGY C5.GOC NEURON PROJECTION C5.HP DECREASED FACIAL EXPRESSION C5.GOBP PROTEIN INSERTION INTO MITOCHONDRIAL INNER MEMBRANE					
c5.GOBP MEIOTIC CELL CYCLE PROCESS INVOLVED IN OOCYTE MATURATION c5.HP ABNORMAL GLOBUS PALLIDUS MORPHOLOGY c5.GOBP REGULATION OF CELL CELL ADHESION MEDIATED BY CADHERIN c5.GOBP NEUTROPHIL CLEARANCE c5.GOBP NEURAL PRECURSOR CELL PROLIFERATION c5.GOMF NUCLEOSIDE MONOPHOSPHATE KINASE ACTIVITY c5.HP DISTAL LOWER LIMB MUSCLE WEAKNESS c5.HP FAILURE TO THRIVE c5.GOBP POSITIVE REGULATION OF PLATELET ACTIVATION c5.GOBP PHOSPHATIDYLINOSITOL 3 KINASE PROTEIN KINASE B SIGNAL TRANSDUCTION c5.HP LIPODYSTROPHY c5.HP RETINAL VASCULAR TORTUOSITY c5.GOBP NEGATIVE REGULATION OF AXON EXTENSION c5.HP EEG WITH GENERALIZED POLYSPIKES					
c5.GOBP NEGATIVE REGULATION OF SKELETAL MUSCLE CELL PROLIFERATION c5.GOBP LUNG ALVEOLUS DEVELOPMENT c5.GOMF MYOSIN PHOSPHATASE ACTIVITY c5.HP IMPAIRED VISUOSPATIAL CONSTRUCTIVE COGNITION c5.GOBP PEPTIDYL CYSTEINE MODIFICATION c5.GOBP PEPTIDYL CYSTEINE MODIFICATION c5.GOMF CHROMATIN INSULATOR SEQUENCE BINDING c5.GOBP ALDEHYDE CATABOLIC PROCESS c5.GOBP ALDEHYDE CATABOLIC PROCESS c5.GOBP CHORIO ALLANTOIC FUSION c5.HP ABNORMALITY OF THE UPPER ARM c5.GOBP POSITIVE REGULATION OF DEVELOPMENTAL PIGMENTATION c5.HP ABNORMAL PSYCHOTIC PATTERN c5.HP PARTIAL ANOMALOUS PULMONARY VENOUS RETURN c5.GOMF SIGNALING ADAPTOR ACTIVITY					
c5.HP NEUROPATHIC ARTHROPATHY c5.HP RETROGNATHIA c5.HP AEUTE HEPATIC FAILURE c5.HP BOWING OF THE ARM c5.GOBP REGULATION OF NEUROTRANSMITTER TRANSPORT c5.HP VISUAL IMPAIRMENT c5.GOMF EXTRACELLULAR MATRIX STRUCTURAL CONSTITUENT c5.GOBP PHOSPHATIDYLSERINE METABOLIC PROCESS c5.GOBP NUCLEOTIDE TRANSMEMBRANE TRANSPORT c5.GOBP PROLINE TRANSPORT c5.GOBP PROLINE TRANSPORT c5.HP ABNORMAL FOURTH VENTRICLE MORPHOLOGY c5.GOCC ATG1 ULK1 KINASE COMPLEX c5.HP LETHARGY c5.GOCC CORTICAL ENDOPLASMIC RETICULUM c5.HP ABNORMAL ARTERIAL PHYSIOLOGY					
C5.HP ABNORMAL ARTERIAL PHYSIOLOGY C5.HP ABNORMAL DENTATE NUCLEUS MORPHOLOGY C5.HP LEUKOCYTOSIS C5.GOBP NEGATIVE REGULATION OF CHONDROCYTE PROLIFERATION C5.GOBP ACTIVATION OF CYSTEINE TYPE ENDOPEPTIDASE ACTIVITY INVOLVED IN APOPTOTIC PROCESS C5.HP ARTHROGRYPOSIS MULTIPLEX CONGENITA C5.GOBP REGULATION OF DNA REPAIR C5.GOMF CYCLIN DEPENDENT PROTEIN KINASE ACTIVITY C5.GOMF ZINC ION TRANSMEMBRANE TRANSPORTER ACTIVITY C5.HP APLASIA HYPOPLASIA OF THE THYMUS C5.HP APLASIA HYPOPLASIA OF THE THYMUS C5.HP ABNORMAL FUNDUS MORPHOLOGY C5.HP ABNORMAL FUNDUS MORPHOLOGY C5.HP ABNORMAL FUNDUS MORPHOLOGY C5.HP RECURRENT EAR INFECTIONS C5.HP RECURRENT EAR INFECTIONS C5.HP RECURRENT EAR INFECTIONS C5.HP PETERS ANOMALY C5.HP MICROPENIS					
C5.HP PETERS ANOMALY C5.HP MICROPENIS C5.HP ELEVATED CIRCULATING CREATINE KINASE CONCENTRATION C5.HP LARGE FONTANELLES C5.GOCC SPERM CONNECTING PIECE C5.HP UNILATERAL PTOSIS C5.GOBP POSITIVE REGULATION OF LEUKOCYTE CHEMOTAXIS C5.GOMF FATTY ACID ELONGASE ACTIVITY C5.GOBP EMBRYONIC BODY MORPHOGENESIS C5.HP ULNAR BOWING C5.GOBP LENS FIBER CELL DIFFERENTIATION C5.HP ABNORMAL SYNAPTIC TRANSMISSION AT THE NEUROMUSCULAR JUNCTION C5.GOBP REGULATION OF DENDRITIC CELL DIFFERENTIATION C5.GOBP REGULATION OF ANATOMICAL STRUCTURE MORPHOGENESIS C5.HP VIRAL ENCEPHALITIS C5.GOBP PYRIDINE CONTAINING COMPOUND METABOLIC PROCESS					
c5.GOBP PYRIDINE CONTAINING COMPOUND METABOLIC PROCESS c5.HP STROKE c5.GOBP REGULATION OF LOCOMOTION c5.GOBP REGULATION OF ASTROCYTE DIFFERENTIATION c5.GOBP GMP BIOSYNTHETIC PROCESS c5.GOBP CHOLESTEROL CATABOLIC PROCESS c5.GOBP CHOLESTEROL CATABOLIC PROCESS c5.GOMF VOLTAGE GATED CHLORIDE CHANNEL ACTIVITY c5.GOBP POSITIVE REGULATION OF RUFFLE ASSEMBLY c5.GOMF NUCLEOBASE TRANSMEMBRANE TRANSPORTER ACTIVITY c5.HP ELEVATED CIRCULATING PARATHYROID HORMONE LEVEL c5.GOBP FC RECEPTOR SIGNALING PATHWAY c5.GOBP FC RECEPTOR SIGNALING PATHWAY c5.GOBP NEGATIVE REGULATION BY HOST OF VIRAL PROCESS c5.HP ABNORMALITY OF THE INNER EAR c5.HP ABNORMALITY OF THE GINGIVA c5.GOBP POSITIVE REGULATION OF T CELL TOLERANCE INDUCTION					
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