c5.GOBP SKELETAL MUSCLE ADAPTATION C5.GOBP ADHESION OF SYMBIONT TO HOST CELL C5.GOBP INORGANIC ANION TRANSMEMBRANE TRANSPORT C5.HP GENERALIZED LYMPHADENOPATHY C5.HP DECREASED SPECIFIC ANTI POLYSACCHARIDE ANTIBODY LEVEL C5.GOBP PYRIMIDINE RIBONUCLEOTIDE METAPHYSEAL TRABECULATION C5.HP ABNORMAL METAPHYSEAL TRABECULATION C5.HP ABNORMAL PARANASAL SINUS MORPHOLOGY C5.HP DECREASED CIRCULATING VITAMIN D CONCENTRATION C5.GOBP PROTEOGLYCH AT CELL DIFFERENTIATION C5.GOBP REGULATION OF ALPHA BETA T CELL DIFFERENTIATION C5.GOBP NUCLEOTIDE BINDING OLIGOMERIZATION DOMAIN CONTAINING 2 SIGNALING PATHWAY	ve sheath tu	rand epithelioi	Gliomas	oneuronal tur	
c5.GOBP SMALL NUCLEOLAR RIBONUCLEOPROTEIN COMPLEX ASSEMBLY c5.GOBP MULTICELULAR ORGANISMAL MOVEMBLY c5.GOBP MULTICELULAR ORGANISMAL MOVEMBLY c5.GOBP REGULATION OF RECEPTOR BINDING c5.GOBP MYELOID LEUKOCYTE MEDIATED IMMUNITY c5.GOMF DIPEPTIDE TRANSMEMBRANE TRANSPORTER ACTIVITY c5.GOMF DIPEPTIDE TRANSMEMBRANE TRANSPORTER ACTIVITY c5.GOMF FLAVIN ADENINE DINUCLEOTIDE BINDING c5.GOMF FLAVIN ADENINE MEDIATION OF C5.HP DEMYELINATING MOTTOR NEUROPATHY c5.GOBP POSITIVE REGULATION OF FLAVIP APOPTOTIC PROCESS c5.GOBP POSITIVE REGULATION OF FATTY ACID BETA OXIDATION c5.GOBP REGULATION OF FATTY ACID BISTA OXIDATION c5.GOBP POSITIVE REGULATION OF FATTY ACID BIOSYNTHETIC PROCESS c5.GOBP POSITIVE REGULATION OF FATTY ACID BIOSYNTHETIC PROCESS c5.GOBP POSITIVE REGULATION OF FATTY ACID BIOSYNTHETIC PROCESS c5.HP ABNORMALITY OF THE PUBLICHING c5.HP ABNORMALITY OF RADIAL EPIPHYSES c5.HP ABNORMALITY OF RADIAL EPIPHYSES c5.HP ABNORMALITY OF ADIAL EPIPHYSES c5.HP ABNORMALITY OF ADIAL EPIPHYSES c5.HP ABNORMALITY AND CAID CONCENTRATION c5.HP PORITION ACID CONCENTRATION c5.HP PORITION ACID CONCENTRATION c5.HP PORITION ACID CONCENTRATION c5.HP PORITION ACID CONCENTRATION c5.HP ORDINAL FACET JOINT					
c5.GOBP POSITIVE REGULATION OF TUMOR NECROSIS FACTOR SUPERFAMILY CYTOKINE PRODUCTION c5.HP RECURRENT APHTHOUS STOMATITIS c5.GOMF CARBON CARBON LYASE ACTIVITY c5.GOCC LATERAL PART OF CELL c5.GOBP T CELL DIFFERENTIATION IN THYMUS c5.HP RECTIAL ABSCESS c5.GOCC FIBRINOGEN COMPLEX c5.GOMF TRIGLYCERIDE LIPASE ACTIVITY c5.GOBP POSITIVE REGULATION OF STEROID METABOLIC PROCESS c5.HP COUGH c5.GOBP POSITIVE REGULATION OF STEROID METABOLIC PROCESS c5.HP COUGH c5.GOCC NLRP1 INFLAMMASOME COMPLEX c5.GOBP PURINE DEOXYRIBONUCLEOSIDE MONOPHOSPHATE METABOLIC PROCESS c5.HP COUGH c5.GOCC NLRP1 INFLAMMASOME COMPLEX c5.GOBP MHC CLASS I BIOSYNTHETIC PROCESS c5.HP COUGH c5.GOBP PYRIMIDINE NUCLEOTIDE BIOSYNTHETIC PROCESS c5.HP COUGH c5.GOBP PYRIMIDINE NUCLEOTIDE BIOSYNTHETIC PROCESS c5.HP COUGH c5.GOCC REPLICATION FORK c5.GOMF CARBONYL REDUCTASE NADPH ACTIVITY c5.HP HORIZONTAL RIBS c5.GOCC REPLICATION FORK c5.GOMF CARBONYL REDUCTASE NADPH ACTIVITY c5.HP CHOLESTATIC LIVER DISEASE c5.HP PREMATURE OVARIAN INSUFFICIENCY c5.HP PREMATURE OVARIAN INSUFFICIENCY c5.GOBP PREMATURE OVARIAN INSUFFICIENCY c5.GOBP PREMATURE OVARIAN INSUFFICIENCY c5.GOBP PITELIAL CELL LIFFERENTIATION c5.GOBP ENTIFILIAL CELL LIFFERENTIATION c5.GOBP ENTIFILIAL CELL LIFFERENTIATION					
c5.GOBP MEIOTIC CELL CYCLE c5.GOBP REGULATION OF CD8 POSITIVE ALPHA BETA T CELL ACTIVATION CHAIR C5.GOBP REGULATION OF CD8 POSITIVE ALPHA BETA T CELL ACTIVATION C5.HP PATCHY HYPOPIGMENTATION OF HAIR C5.GOBP PREPULSE INHIBITION C5.GOBP PREPULSE INHIBITION C5.GOBP PREPULSE INHIBITION C5.GOBP PREPULSE INHIBITION C5.GOBP PREGULATION OF MITOCHONDRIAL GENE EXPRESSION C5.GOBP MEGATIVE REGULATION OF MITOCHONDRIAL GENE EXPRESSION C5.GOBP MAGNESIUM ION TRANSPORT C5.GOBP POSITIVE REGULATION OF ALPHA BETA T CELL DIFFERENTIATION C5.HP LOBULATED TONGUE C5.GOBP CELL CELL ADHESION MEDIATED BY CADHERIN C5.GOBP CELL CELL ADHESION MEDIATED BY CADHERIN C5.GOBP CELL CELL ADHESION MEDIATED BY CADHERIN C5.GOOK TIM22 MITOCHONDRIAL IMPORT INNER MEMBRANE INSERTION COMPLEX C5.GOMF HYALURONIC ACID BINDING C5.GOMF ALCOHOL DEHYDROGENASE NAD P PLUS ACTIVITY C5.GOBP GLYCEROL 3 PHOSPHATE METABOLIC PROCESS C5.GOBP C21 STEROID HORMONE BIOSYNTHETIC PROCESS C5.GOBP POSITIVE REGULATION OF 3 UTR MEDIATED MRNA STABILIZATION C5.HP PLAT NASAL ALAE C5.HP PLAT NASAL ALAE C5.HP PLAT NASAL ALAE					
C5.HP HYPOTHERMIA C5.GOBP NEGATIVE REGULATION OF SMOOTH MUSCLE CELL DIFFERENTIATION C5.GOBP REGULATION OF APOPTOTIC DNA FRAGMENTATION C5.GOBP REGULATION OF APOPTOTIC DNA FRAGMENTATION C5.GOBP MYELOID CELL ACTIVATION INVOLVED IN IMMUNE RESPONSE C5.GOCC CD95 DEATH INDUCING SIGNALING SIGNALING SIGNALING SIGNALING SIGNALING SIGNALING COMPLEX C5.GOBP REGULATION OF ANGIOTENSIN LEVELS IN BLOOD C5.GOBP POSITIVE REGULATION OF CARDIAC MUSCLE CELL PROLIFERATION C5.GOBP POSITIVE REGULATION OF INSULIN SECRETION INVOLVED IN CELLULAR RESPONSE TO GLUCOSE STIMULUS C5.GOBP POSITIVE REGULATION OF INSULIN SECRETION INVOLVED IN CELLULAR RESPONSE TO GLUCOSE STIMULUS C5.GOBP ENDOCRINE HORMONE SECRETION C5.HP MULTIPLE EIPHYSEAL OF SECRETION C5.HP ABNORMAL NUMBER OF DENSE GRANULES C5.GOMF ORGANIC ACID BINDING C5.HP ABNORMAL NUMBER OF DENSE GRANULES C5.GOMF ORGANIC ACID BINDING C5.HP KINEL JOINT HYPERMOBILITY C5.GOMF ROUNDABOUT BINDING C5.GOBP NEGATIVE REGULATION OF BONE MINERALIZATION C5.GOBP LYMPHOCYTE ACTIVATION INVOLVED IN IMMUNE RESPONSE C5.GOBP CORTICOTROPIN SECRETION C5.GOBP CORTICOTROPIN SECRETION C5.GOBP ORGANIC CATION TRANSPORT					
C.S. GOBP MEIOTIC CHROMOSOME SEGREGATION C.S. GOMF METAL CATION PROTON ANTIPORTER ACTIVITY C.S. GOBP REGULATION OF BRANCHING INVOLVED IN LUNG MORPHOGENESIS C.S. GOBP POSITIVE REGULATION OF HEART GROWTH C.S. GOBP DOUBLE STRAND BREAK REPAIR VIA NONHOMOLOGOUS END JOINING C.S. GOBP CELLULAR RESPONSE TO L GLUTAMATE C.S. HP AUTOAMPUTATION OF DIGITS C.S. GOBP CELLULAR RESPONSE TO XENOBIOTIC STIMULUS C.S. GOBP CELLULAR RESPONSE TO XENOBIOTIC STIMULUS C.S. GOBP REGULATION OF KETONE BIOSYNTHETIC PROCESS C.S. GOBP PROTEIN K11 LINKED DEUBIQUITINATION C.S. GOBP REGULATION OF KETONE BIOSYNTHETIC PROCESS C.S. GOBP PROTEIN K11 LINKED DEUBIQUITINATION C.S. GOBP ROUCLEAR STEROID RECEPTOR ACTIVITY C.S. GOMF NUCLEAR STEROID RECEPTOR ACTIVITY C.S. GOBP GLYCOSIDE CATABOLIC PROCESS C.S. HP PALASTIC ANEMIA C.S. GOBP GLYCOSIDE CATABOLIC PROCESS C.S. HP BISTERING BY HISTOLOGICAL LOCATION C.S. HP PYPOPLASTIC DERMOEPIDERMAL HEMIDESMOSOMES C.S. HP ORAL MUCOSAL BLISTERS C.S. HP ORAL MUCOSAL BLISTERS C.S. HP SUBEPIDERMAL BLISTERING C.S. GOBP CARBOHYDRATE MEDIATED SIGNALING C.S. GOBP POSITIVE REGULATION OF NUCLEAR DIVISION C.S. GOBP CARBOHYDRATE MEDIATED SIGNALING C.S. GOBP DOSITIVE REGULATION OF NUCLEAR DIVISION C.S. HP INCREASED URINARY PORPHOBILINOGEN					
C5.HP FIFTH FINGER DISTAL PHALANX CLINODACTIVE C5.GOBP MONOCYTE CHEMOTACTIC PROTEIN 1 PRODUCTION C5.HP SHORT GREATER SCIATIC NOTCH C5.HP APLASIA HYPOPLASIA OF THE BLADDER C5.GOBP POSITIVE REGULATION OF ACTIVATED T CELL PROLIFERATION C5.GOBP NEGATIVE REGULATION OF NEURON MIGRATION C5.GOBP MEGATIVE REGULATION OF NEURON MIGRATION C5.GOBP MEGATIVE REGULATION OF NEURON MIGRATION C5.GOBP C5.GOBP MEGATIVE REGULATION OF ALCOHOL BIOSYNTHETIC PROCESS C5.GOBP POSITIVE REGULATION OF ALCOHOL BIOSYNTHETIC PROCESS C5.HP CYCLOPIA C5.GOBP POSITIVE REGULATION OF ALCOHOL BIOSYNTHETIC PROCESS C5.HP CYCLOPIA C5.GOBP REGULATION OF CYSTEINE TYPE ENDOPEPTIDASE ACTIVITY INVOLVED IN APOPTOTIC SIGNALING PATHWAY C5.GOBP REGULATION OF MEMBRANE TRANSPORTER ACTIVITY C5.GOBP REGULATION OF MEMBRANE REPOLARIZATION C5.GOBP REGULATION OF MEMBRANE TRANSPORTER ACTIVITY C5.GOBP POSITIVE REGULATION OF BECAUATION TO MEMBRANE TRANSPORTER ACTIVITY C5.GOBP POSITIVE REGULATION OF BECAUATION OF BECAUATION OF SYNAPTIC TRANSMISSION GLUTAMATERGIC C5.GOBP POSITIVE REGULATION OF BECAUATION					
65.HP SYNOSTOSIS INVOLVING THE ELBOW 6. GGOBP PATTEIN OXIDATION 6. GGOBP PATTEIN OXIDATION 6. GGOBP PATTEIN OXIDATION 6. GGOBP CELLULAR MODIFIED AMINO ACID CATABOLIC PROCESS 6. GOBP REGULATION OF MORPHOGENESIS OF A BRANCHING STRUCTURE 6. FLP AMBIGUOUS GENITALIA 6. FLP ABNORMAL CIRCULATING VITAMIN B12 CONCENTRATION 6. GGOMF PHOSPHOLIPASE ACTIVITY 6. FLP ABNORMAL SIZE OF THE DENTAL ROOT 6. FLP COGWHEEL RIGIDITY 6. FLP COGWHEEL RIGIDITY 6. GOBP MYELOID DENDRITIC CELL DIFFERENTIATION 6. GOBP T CELL ACTIVATION INVOLVED IN IMMUNE RESPONSE 6. GOBP T CELL ACTIVATION INVOLVED IN IMMUNE RESPONSE 6. GOBP REGULATION OF ADENYLATE CYCLASE ACTIVITY 6. GOBP REGULATION OF FATTY ACID OXIDATION 6. GOBP REGULATION OF FATTY ACID OXIDATION 6. GOBP NOREPINEPHRINE METABOLIC PROCESS 6. GOBP NOREPINEPHRINE METABOLIC PROCESS 6. GOBP NEGATIVE REGULATION OF NUCLEAR DIVISION 6. FLP BIRD LIKE FACIES 6. GOBP NEGATIVE REGULATION OF CONCENTRATION 6. FLP BIRD LIKE FACIES 6. GOBP MESENCHYMAL TO EPITHELIAL TRANSITION 6. GOBP MESENCHYMAL TO EPITHELIAL TRANSITION 6. GOBP MESENCHYMAL TO EPITHELIAL TRANSITION 6. FLP DECREASED CIRCULATING GELEVEL					
C5.GOBP ALCOHOL CATABOLIC PROCESS C5.GOBP ALCOHOL CATABOLIC PROCESS C5.GOBP ALCOHOL CATABOLIC PROCESS C5.GOBP ALCOHOL CATABOLIC PROCESS C5.GOBP SENSORY ORGAN MORPHOGENESS C5.GOBP POSITIVE REGULATION OF GAMMA DELTA T CELL DIFFERENTIATION C5.GOBP POSITIVE REGULATION OF GAMMA DELTA T CELL DIFFERENTIATION C5.GOBP POSITIVE REGULATION OF CALCIUM ION IMPORT C5.GOBP POSITIVE REGULATION OF DENDRITIC CELL DIFFERENTIATION C5.GOBP BRANCHING INVOLVED IN PROSTATE GLAND MORPHOGENESIS C5.HP MULTIPLE GLOMERULAR CYSTS C5.GOBP BRANCHING INVOLVED IN PROSTATE GLAND MORPHOGENESIS C5.GOBP POSITIVE REGULATION OF COLLATERAL SPROUTING C5.GOBP FOSITIVE REGULATION OF COLLATERAL SPROUTING C5.GOBP FOSITIVE REGULATION OF COLLATERAL SPROUTING C5.GOBP FOSITIVE REGULATION OF COLLATERAL SPROUTING C5.GOBP METALLOENDOPEPTIDASE ACTIVITY C5.GOBP TOLL LIKE RECEPTOR SIGNALING PATHWAY C5.HP ABNORMAL SHARPEY FIBER MORPHOLOGY C5.HP ABNORMAL SHARPEY FIBER MORPHOLOGY C5.HP ABNORMAL SHARPEY FIBER MORPHOLOGY C5.HP LIMITED NECK RANGE OF MOTION C5.GOBP SOULD HON TRANSMEMBRANE TRANSPORT C5.GOBP SOULD HON TRANSMEMBRANE TRANSPORT					
C5.HP CEREBELLAR CORTICAL ATROPHY C5.GOMF INOSITOL 13 4 5 TETRAKISPHOSPHATE BINDING C5.GOBP SECONDARY METABOLIC PROCESS C5.GOBP BIOGENIC AMINE METABOLIC PROCESS C5.GOBP BIOGENIC AMINE METABOLIC PROCESS C5.GOBP NEGATIVE REGULATION OF ANTIGEN PROCESSING AND PRESENTATION C5.GOBP STRIATED MUSCLE CONTRACTION C5.GOBP STRIATED MUSCLE CONTRACTION C5.GOBP AXIAL MESODERM DEVELOPMENT C5.GOBP EXTRACELLULAR MATRIX CELL SIGNALING C5.HP CHRONIC OTITIS MEDIA C5.HP DEVIATION OF THE 4TH TOE C5.HP DEVIATION OF THE 4TH TOE C5.HP UNEXPLAINED FEVERS C5.GOBP REGULATION OF TOLL SIGNALING PATHWAY C5.GOMF PROTEIN SERINE THREONINE PHOSPHATASE INHIBITOR ACTIVITY C5.GOMF PROTEIN SERINE THREONINE PHOSPHATASE INHIBITOR ACTIVITY C5.GOMF INTERLEUKIN 2 RECEPTOR BINDING C5.GOBP LEUKOCYTE DEGRANULATION C5.HP MENORRHAGIA C5.HP LACRIMAL DUCT APLASIA C5.HP LACRIMAL DUCT APLASIA C5.GOBP VASODILATION C5.HP ANHIDROSIS C5.GOBP RISPONSE TO PAIN C5.GOBP RESPONSE TO PAIN C5.GOBP RESPONSE TO PAIN C5.HP ASTIVATY ALCOHOL METABOLIC PROCESS					
c5.GOMF NADPLUS PROTEIN ARGININE ADP RIBOSYLTRANSFERASE ACTIVITY c5.GOBP REGULATION OF MEIOTIC CELL CYCLE PHASE TRANSITION c5.GOBP NEGATIVE REGULATION OF LEUKOCYTE PROLIFERATION c5.GOBP NEGULATION OF LEUKOCYTE PROLIFERATION c5.GOBP REGULATION OF SMOOTH MUSCLE CONTRACTION c5.GOBP REGULATION OF SMOOTH MUSCLE CONTRACTION c5.GOBP POSITIVE REGULATION OF LIPID CATABOLIC PROCESS c5.GOBP MINERALOCORTICOID BIOSYNTHETIC PROCESS c5.GOBP MINERALOCORTICOID BIOSYNTHETIC PROCESS c5.GOBP INORGANIC ANION TRANSPORT c5.GOBP NASCULAR ENDOTHELIAL GROWTH FACTOR PRODUCTION c5.GOMF NADPH BINDING c5.HP ABNORMAL ANTERIOR CHAMBER MORPHOLOGY c5.GOBP VASCULAR ENDOTHELIAL GROWTH FACTOR PRODUCTION c5.GOBP MALE SEX DETERMINATION c5.GOBP MALE SEX DETERMINATION c5.GOBP REGULATION OF SYSTEMIC ARTERIAL BLOOD PRESSURE c5.GOBP REGULATION OF SYSTEMIC ARTERIAL BLOOD PRESSURE c5.GOBP REGULATION OF BILE ACID METABOLIC PROCESS c5.GOBP REGULATION OF BILE ACID METABOLIC PROCESS c5.GOBP OCOTTE CONSTRUCTION c5.GOBP DENDRITIC CELL CYTOKINE PRODUCTION c5.HP ANOTIA c5.GOBP OCOTTE CONSTRUCTION c5.GOBP OCOTTE CONSTRUCTION c5.HP TEMPERATURE INSTABILITY					
C5.HP INFECTION FOLLOWING LIVE VACCINATION C5.GOBP POSITIVE REGULATION OF NF KAPPAB TRANSCRIPTION FACTOR ACTIVITY C5.GOBP POSITIVE REGULATION OF NF KAPPAB TRANSCRIPTION FACTOR ACTIVITY C5.GOBP CARDIOBLAST PROLIFERATION C5.HP ABNORMAL MIDBRAIN MORPHOLOGY C5.GOBP MEDITIC CELL CYCLE CHECKPOINT SIGNALING C5.HP SUPRAVENTRICULAR ARRHYTHMIA C5.GOBP DETERMINATION OF ADULT LIFESPAN C5.GOBP DETERMINATION OF ADULT LIFESPAN C5.GOBP CD4 POSITIVE ALPHA BETA T CELL PROLIFERATION C5.HP INCREASED URINE PROTEINOGENIC AMINO ACID DERIVATIVE LEVEL C5.HP CONGENITAL FINGER FLEXION CONTRACTURES C5.GOBP REGULATION OF LYMPHANGIOGENESIS C5.GOCC STEREOCILIUM BUNDLE C5.GOBP NEGUROMUSCULAR PROCESS CONTROLLING POSTURE C5.GOBP NEGUROMUSCULAR PROCESS CONTROLLING POSTURE C5.GOBP PRODUCTION OF MOLECULAR MEDIATOR OF IMMUNE RESPONSE C5.GOBP POSITIVE REGULATION OF COLLESTEROL STORAGE C5.GOBP POSITIVE REGULATION OF COLLESTEROL STORAGE C5.GOBP OSITIVE REGULATION OF COLLESTEROL STORAGE C5.GOBP CGMP CATABOLIC PROCESS C5.GOBP STEROID HORMONE SECRETION C5.HP VENTRICULAR FIRBILLATION C5.HP VENTRICULAR FIRBILLATION C5.GOBP STEROID HORMONE SECRETION C5.GOBP STEROID HORMONE SECRETION C5.HP SPLIT FOOT					
C5.GOBP INOSITOL PHOSPHATE BIOSYNTHETIC PROCESS C5.GOBP B CELL RECEPTOR SIGNALING PATHWAY C5.GOMF SPHINGOSINE 1 PHOSPHATE RECEPTOR ACTIVITY C5.GOMF SPHINGOSINE 1 PHOSPHATE RECEPTOR ACTIVITY C5.GOMP PYRIMIDINE CONTAINING COMPOUND BIOSYNTHETIC PROCESS C5.GOBP REGULATION OF MUCUS SECRETION C5.GOMP TETRAPYRROLE BINDING C5.HOP CENTRAL OPACIFICATION OF THE BINDING C5.HP CENTRAL OPACIFICATION OF THE BINDING C5.HP CENTRAL OPACIFICATION OF THE BINDING C5.HP CHORNIC CSF LYMPHOCYTOSIS C5.HP ABNORMAL ALPHA GRANULES C5.HP NEPHROGENIC DIABETES INSIPIDUS C5.GOBP NEGATIVE REGULATION OF INTERLEUKIN 1 MEDIATED SIGNALING PATHWAY C5.GOBP NEGATIVE REGULATION OF INTERLEUKIN 1 MEDIATED SIGNALING PATHWAY C5.GOBP DIOL BIOSYNTHETIC PROCESS C5.GOMF DAMAGED DNA BINDING C5.HP MULTIPLE MITOCHONDRIAL DNA DELETIONS C5.GOBP CARDIAC CONDUCTION SYSTEM DEVELOPMENT C5.GOBP TOOM MINERALIZATION C5.GOBP REGULATION OF GLYCOGEN CATABOLIC PROCESS C5.HP PANCREATIC HYPOPLASI C5.GOBP TOOM MINERALIZATION C5.GOBP NEGATIVE REGULATION OF OSSIFICATION C5.GOBP THOSYNTHETIC PROCESS C5.HP PANCREATIC HYPOPLASI C5.GOBP TOOSYLATION C5.GOBP THOSYNTHETIC PROCESS C5.GOBP THOSYNTHETIC PROC					
C5.GOBP NEGATIVE REGULATION OF LEUKOCYTE CELL CELL ADHESION C5.GOBP POSITIVE REGULATION OF CYCLASE ACTIVITY C5.GOBP CELL ADHESION MOLECULE PRODUCTION C5.GOBP CELL ADHESION MOLECULE PRODUCTION C5.GOBP DNA SYNTHESIS INVOLVED IN DNA REPAIR C5.HP APLASIA HYPOPLASIA OF THE OVARY C5.HP PUSTULE C5.GOBP NEGATIVE REGULATION OF CELL GROWTH INVOLVED IN CARDIAC MUSCLE CELL DEVELOPMENT C5.GOCC NEURON PROJECTION MEMBRANE C5.GOMF OMEGA PEPTIDASE ACTIVITY C5.HP VERY LOW VISUAL ACUITY C5.HP NON MENDELIAN INHERITANCE C5.GOCC ELASTIC FIBER C5.GOBP CELLULAR RESPONSE TO FOLLICLE STIMULATING HORMONE STIMULUS C5.GOCC CANONICAL INFLAMMASOME COMPLEX C5.GOCC CANONICAL INFLAMMASOME COMPLEX C5.GOBP POSITIVE REGULATION OF MYELOID LEUKOCYTE MEDIATED IMMUNITY C5.HP ANGIOKERATOMA C5.HP INCREASED MUSCLE FATIGUABILITY C5.GOMF MAP KINASE PHOSPHATASE ACTIVITY C5.HP ANTI THYROGLOBULIN ANTIBODY POSITIVITY C5.HP ANTI THYROGLOBULIN ANTIBODY POSITIVITY C5.HP MACULAR HYPOPLASIA C5.FOBP C21 STEROID HORMONE METABOLIC PROCESS C5.HP PINDING C5.GOBP CELL CHEMOTAXIS					
65.HP OPPOSTUNISTIC INFECTION C5.GOBP NEGATIVE REGULATION OF PHOSPHOLPASE ACTIVITY C5.GOBP ENDONUCLEOLYTIC CLEAVAGE OF TRICISTRONIC RRNA TRANSCRIPT SSU RRNA 5 8S RRNA LSU RRNA C5.HP SEVERE DEMYELINATION OF THE WHITE MATTER C5.HP DEFECTIVE T CELL PROLIFERATION C5.HP ABNORMAL DESCEMENT MEMBRANE MORPHOLOGY C5.GOBP MESANGIAL CELL DIFFERENTIATION C5.GOBP REGULATION OF DEFENSE RESPONSE TO BACTERIUM C5.HP INCREASED ADIPOSE TISSUE C5.GOBP NEGATIVE REGULATION OF MONOOXYGENASE ACTIVITY C5.HP NUCLEAR CATARACT C5.HP APLASIA HYPOPLASIA OF THE MIDDLE PHALAMSES OF THE TOES C5.GOBP GLYCOLIPID BIOSYNTHETIC PROCESS C5.GOBP TETRAPYRROLE METABOLIC PROCESS C5.HP ABNORMAL COCKY MORPHOLOGY C5.GOBP POSITIVE REGULATION OF POTRASSIUM ION TRANSPORT C5.HP ABNORMAL COCKY MORPHOLOGY C5.GOBP POSITIVE REGULATION OF POTRASSIUM ION TRANSPORT C5.HP ABNORMAL COCKY MORPHOLOGY C5.HP ABNORMAL COCKY					
C5.GOBP POSITIVE REGULATION OF EPIDERMIS DEVELOPMENT S.HP PANCREATIC APLASIA C5.HP MEDULLARY NEPHROCALCINOSIS C5.GOBP NEPHRIC DUCT DEVELOPMENT C5.GOBP KETONE BIOSYNTHETIC PROCESS C5.GOMF IGE BINDING C5.HP DUPLICATION OF THE DISTAL PHALANX OF HAND C5.HP PINGERNAIL DYSPLASIA C5.HP NEONATAL BREATHING DYSREGULATION C5.HP NEONATAL BREATHING DYSREGULATION C5.HP NEONATAL BREATHING SYSPLASIA C5.HP NEONATAL BREATHING SYSPLASIA C5.HP NEONATAL BREATHING SYSPLASIA C5.HP NEONATAL BREATHING SYSPLASIA C5.GOMF ADENOSINE 3 5 BISPHOSPHATE TRANSMEMBRANE TRANSPORTER ACTIVITY C5.GOBP NEGATIVE REGULATION OF LIPOPROTEIN LIPASE ACTIVITY C5.GOBP NEGATIVE REGULATION OF LIPOPROTEIN LIPASE ACTIVITY C5.GOBP NEGATIVE REGULATION OF LIPASE ACTIVITY C5.GOBP POSITIVE REGULATION OF ACTIVITY RECEPTOR SIGNALING PATHWAY C5.GOBP POSITIVE REGULATION OF ACTIVITY RECEPTOR SIGNALING PATHWAY C5.GOBP POSITIVE REGULATION OF ACTIVITY RECEPTOR SIGNALING PATHWAY C5.GOBP NEGATIVE SYMPORTER ACTIVITY C5.GOBP REGULATION OF LEUKOCYTE DEGRANULATION C5.GOBP REGULATION OF LEUKOCYTE DEGRANULATION C5.GOBP NEGATIVE REGULATION OF LEUKOCYTE DEGRANULATION C5.GOBP NEGATIVE REGULATION OF LEUKOCYTE DEGRANULATION					
C5.HP ABNORMAL LACRIMAL GLAND MORPHOLOGY C5.GOMF FRUCTOSE BINDING C5.GOMF TCELL DIFFERENTIATION INVOLVED IN IMMUNE RESPONSE C5.GOBP A C5.GOBP A MINE METABOLIC PROCESS C5.GOBP A REGULATION OF POSITIVE CHEMOTAXIS C5.GOMP REGULATION OF POSITIVE CHEMOTAXIS C5.GOMP REGULATION OF POSITIVE CHEMOTAXIS C5.GOMP RINGROFILLAMENT MOTOR ACTIVITY C5.HP ABNORMAL URINARY NUCLEOBASE CONCENTRATION C5.GOBP CYTOKINE PRODUCTION INVOLVED IN IMMUNE RESPONSE C5.GOBP REGULATION OF CHONDROCYTE DEVELOPMENT C5.GOMP INORGANIC ANION TRANSMEMBRANE TRANSPORTER ACTIVITY C5.GOBP PROTEIN LOCALIZATION TO CONDENSED CHROMOSOME C5.HP TRACHEOESOPHAGEAL FISTULA C5.GOBP PROTEIN LOCALIZATION TO CONDENSED CHROMOSOME C5.HP TRACHEOESOPHAGEAL FISTULA C5.GOBP INORGANIC ION IMPORT ACROSS PLASMA MEMBRANE C5.GOBP INORGANIC ION IMPORT ACROSS PLASMA MEMBRANE C5.GOBP T CELL ACTIVATION VIA T CELL RECEPTOR CONTACT WITH ANTIGEN BOUND TO MHC MOLECULE ON ANTIGEN PRESENTING CELL C5.GOBP TETRAPYRROLE CATABOLIC PROCESS C5.HP ABNORMAL CIRCULATING SULFUR AMINO ACID CONCENTRATION C5.HP EXERCISE INTOLERANCE C5.GOBP SPINAL CORD DEVELOPMENT C5.GOBP REGULATION OF CONCENTRATION C5.HP EXERCISE INTOLERANCE C5.GOBP SPINAL CORD DEVELOPMENT C5.GOBP REGULATION OF CYCLE					
C5.GOMP PHOSPHORIC DIESTER HYDROLASE ACTIVITY C5.GOBP DENDRITIC CELL ANTIGEN PROCESSING AND PRESENTATION C5.GOBP NEGATIVE REGULATION OF TUMOR NECROSIS FACTOR SUPERFAMILY CYTOKINE PRODUCTION C5.GOBP NEGATIVE REGULATION OF TUMOR NECROSIS FACTOR SUPERFAMILY CYTOKINE PRODUCTION C5.GOMP MAP KINASE TYROSINE SERINE THREONINE PHOSPHATASE ACTIVITY C5.GOBP POSITIVE REGULATION OF CELL CYCLE CHECKPOINT C5.GOBP POSITIVE REGULATION OF CELL CYCLE CHECKPOINT C5.HP CHRONIC PAIN C5.GOBP DNA STRAND ELONGATION INVOLVED IN DNA REPLICATION C5.GOBP NEGATIVE REGULATION OF CARDIAC MUSCLE CELL PROLIFERATION C5.GOBP NEGATIVE REGULATION OF CARDIAC MUSCLE CELL PROLIFERATION C5.GOBP NEGATIVE REGULATION OF CARDIAC MUSCLE CELL PROLIFERATION C5.GOBP NEURAL TUBE PATTERNING C5.HP INCREASED CORNEAL THICKNESS C5.GOBP RESPONSE TO MAGNESIUM ION C5.GOBP RESPONSE TO MAGNESIUM ION C5.HP ABNORMAL GAMMA GLUTAMYLTRANSFERASE LEVEL C5.GOBP RESPONSE TO CYCLOHEXIMIDE C5.HP ABSENT HYPOPLASTIC PRACANASAL SINUSES C5.GOBP RESPONSE TO CYCLOHEXIMIDE C5.HP ANAL FISTULA C5.GOBP THYMOCYTE APOPTOTIC PROCESS C5.GOBP REGULATION OF PROTEIN KINASE C SIGNALING C5.GOBP REGULATION OF DATEMPLATED DNA REPLICATION C5.GOBP REGULATION OF DATEMPLATED DNA REPLICATION					
C5.GOBP CD8 POSITIVE ALPHA BETA T CELL DIFFERENTIATION C5.HP AUTOAMPUTATION C5.HP INTERSTITIAL PNEUMONITIS C5.HP INTERSTITIAL PNEUMONITIS C5.GOBP CARDIAC MYOFIBRIL ASSEMBLY C5.GOBP NEGATIVE REGULATION OF MONOCYTE CHEMOTAXIS C5.GOBP REGULATION OF BRANCHING INVOLVED IN URETERIC BUD MORPHOGENESIS C5.GOBP REGULATION OF BRANCHING INVOLVED IN URETERIC BUD MORPHOGENESIS C5.HP ABNORMALITY OF FIBRINOLYSIS C5.GOBP REGULATION OF COMPLEMENT ACTIVATION C5.GOBP REGULATION OF COMPLEMENT ACTIVATION C5.GOBP INTERLEUKIN 4 MEDIATED SIGNALING PATHWAY C5.GOMF N ACYLSPHINGOSINE AMIDOLYTIC CRISES C5.GOBP POSITIVE REGULATION OF MITOCHONDRIAL TRANSLATION C5.GOBP POSITIVE REGULATION OF MITOCHONDRIAL TRANSLATION C5.GOBP POINTED END ACTIVITY C5.HP SPONTANEOUS HEMOLYTIC CRISES C5.GOBP POINTED END ACTIVITY C5.HP GLYCOSURIA C5.GOBP POINTED END ACTIVITY C5.HP MESOANALIAL POLYDACTYLY C5.HP MESOANALIAL POLYDACTYLY C5.HP DEFECTIVE DNA REPAIR AFTER ULTRAVIOLET RADIATION DAMAGE C5.GOBP TRUNK SEGMENTATION					
c5.GOBP SUGAR MEDIATED SIGNALING PATHWAY c5.GOBP DNA REPLICATION INITIATION c5.GOBP POSITIVE REGULATION OF ANIMAL ORGAN MORPHOGENESIS c5.GOBP ESTABLISHMENT OF SKIN BARRIER c5.GOBP TERPENOID METABOLIC PROCESS c5.GOBP POSITIVE REGULATION OF LEUKOCYTE PROLIFERATION c5.GOBP POSITIVE REGULATION OF LEUKOCYTE PROLIFERATION c5.GOBP POSITIVE REGULATION OF TOLL LIKE RECEPTOR 4 SIGNALING PATHWAY c5.GOMP NUCLEASE ACTIVITY c5.HP GASTROINTESTINAL INFLAMMATION c5.HP GASTROINTESTINAL INFLAMMATION c5.HP GASTROINTESTINAL INFLAMMATION c5.HP SUBRETINAL FLUID c5.GOBP POSITIVE REGULATION OF PEROXISOME PROLIFERATOR ACTIVATED RECEPTOR SIGNALING PATHWAY c5.GOBP POSITIVE REGULATION OF PEROXISOME PROLIFERATOR ACTIVATED RECEPTOR SIGNALING PATHWAY c5.GOBP REGULATION OF ASPARTIC TYPE ENDOPEPTIDASE ACTIVITY INVOLVED IN AMYLOID PRECURSOR PROTEIN CATABOLIC PROCESS c5.GOBP LYMPHOCYTE COSTIMULATION c5.GOBP SYNAPTIC TRANSMISSION GABAERGIC c5.GOBP SYNAPTIC TRANSMISSION GABAERGIC c5.GOBP SYNAPTIC TRANSMISSION GABAERGIC c5.GOBP POSITIVE REGULATION OF REPRODUCTIVE PROCESS c5.HP FASTING HYPOGLYCEMIA c5.GOBP POSITIVE REGULATION OF REPRODUCTIVE PROCESS c5.HP FASTING HYPOGLYCEMIA c5.HP FASTING HYPOGLYCEMIA c5.HP FASTING HYPOGLYCEMIA c5.HP PABNORMALITY OF ABDOMINAL SITUS c5.HP PABNORMALITY OF ABDOMINAL SITUS					
C5.GOBP REGULATION OF HOMOPHILIC CELL ADHESION C5.HP UNUSUAL FUNGAL INFECTION C5.GOMF SPHINGOMYELIN PHOSPHODIESTERASE ACTIVITY C5.GOBP CELL PROLIFERATION IN HINDBRAIN C5.GOBP CELL PROLIFERATION IN HINDBRAIN C5.GOBP GLUCOCORTICOID SECRETION C5.GOBP QLUCOCORTICOID SECRETION C5.GOBP NEGATIVE REGULATION OF IMMUNE EFFECTOR PROCESS C5.GOBP NUCLEOSIDE SALVAGE C5.GOBP NEGATIVE REGULATION OF IMMUNE FFECTOR PROCESS C5.GOBP MONOAMINE TRANSPORT C5.GOBP REGULATION OF SECONDARY METABOLIC PROCESS C5.GOBP REGULATION OF SECONDARY METABOLIC PROCESS C5.HP 3 4 FINGER SYNDACTYLY C5.HP 3 4 FINGER SYNDACTYLY C5.HP SEGULATION OF LIPID CATABOLIC PROCESS C5.GOBP REGULATION OF LIPID CATABOLIC PROCESS C5.GOBP POSITIVE REGULATION OF RESPONSE TO TYPE II INTERFERON C5.GOBP POSITIVE REGULATION OF INFLAMMATORY RESPONSE C5.GOBP POSITIVE REGULATION OF INFLAMMATORY RESPONSE C5.GOMF DNA BINDING TRANSCRIPTION ACTIVATOR ACTIVITY C5.GOBP POSITIVE REGULATION OF INFLAMMATORY RESPONSE C5.GOBP MELANOCYTE DIFFERENTIATION C5.GOBP SODIUM ION IMPORT ACROSS PLASMA MEMBRANE					
C5.GOCC PRESYNAPTIC ACTIVE ZONE MEMBRANE C5.GOBP PERICARDIUM MORPHOGENEISS C5.GOBP PERICARDIUM MORPHOGENEISS C5.GOBP SUCCINATE TRANSMEMBRANE TRANSPORT C5.GOMF SUCCINATE TRANSMEMBRANE TRANSPORT C5.GOMF SUCCINATE TRANSMEMBRANE TRANSPORTER ACTIVITY C5.GOBP PIGMENT CATABOLIC PROCESS C5.HP GUSTATORY LACRIMATION C5.HP GUSTATORY LACRIMATION C5.HP GUSTATORY LACRIMATION C5.GOBP POSITIVE REGULATION OF NEUROTRANSMITTER TRANSPORT C5.GOBP POSITIVE REGULATION OF CAMP BINDING C5.GOBP PEGULATION OF CAMP BINDING C5.GOBP REGULATION OF CHROMATIN BINDING C5.GOBP REGULATION OF CHROMATIN BINDING C5.GOBP METANEPHRIC S SHAPED BODY MORPHOGENESIS C5.GOBP REGULATION OF LYMPHOCYTE APOPTOTIC PROCESS C5.HP SEVERE COMBINED MIMUNODEFICIENCY C5.GOBP NEGATIVE REGULATION OF CARDIAC MUSCLE TISSUE GROWTH C5.GOBP POSITIVE REGULATION OF MEGAKARYOCYTE DIFFERENTIATION C5.GOMF POLYADP OR RIBOSE BINDING C5.GOBP NEGATIVE REGULATION OF NATURAL KILLER CELL MEDIATED IMMUNITY C5.GOBP NEGATIVE REGULATION OF VITAMIN METABOLIC PROCESS C5.GOMF ODLY ADD OR BINDING C5.HP ABNORMALITY OF FUNDUS PIGMENTATION C5.HP ABNORMALITY OF FUNDUS PIGMENTATION C5.HP ABNORMALITY OF FUNDUS PIGMENTATION			**************************************		
C5.GOBP MESONEPHRIC TUBULE MORPHOGENESIS S5.HP PARTIAL ABSENCE OF THUMB C5.GOBP RECEPTOR DIFFUSION TRAPPING C5.GOBP PARTIAL ABSENCE OF THUMB C5.GOBP PARTIAL ABSENCE OF THUMB C5.GOBP CXCR CHEMOKINE RECEPTOR BINDING C5.GOBP PRIMARY ALCOHOL METABOLIC PROCESS C5.HP ALLERGIC RHINITIS C5.GOBP PRIMARY ALCOHOL METABOLIC PROCESS C5.HP ALLERGIC RHINITIS C5.GOBP AXIS SPECIFICATION C5.GOBP AXIS SPECIFICATION C5.GOBP AXIS SPECIFICATION C5.GOMF RETINAL DEHYDROGENASE ACTIVITY C5.GOBP REGULATION OF THELPER 2 CELL PER LATIVITY C5.GOBP REGULATION OF CYTOKINE PRODUCTION INVOLVED IN INFLAMMATORY RESPONSE C5.GOMP POSITIVE REGULATION OF CYTOKINE PRODUCTION INVOLVED IN INFLAMMATORY RESPONSE C5.GOBP REGULATION OF CELL GROWTH INVOLVED IN CARDIAC MUSCLE CELL DEVELOPMENT C5.GOBP REGULATION OF CELL GROWTH INVOLVED IN CARDIAC MUSCLE CELL DEVELOPMENT C5.GOBP REGULATION OF DELAYED RECTIFIER POTASSIUM CHANNEL ACTIVITY C5.GOBP REGULATION OF B CELL ACTIVATION C5.GOBP REGULATION OF B CELL ACTIVATION C5.GOBP REGULATION OF TYPE II INTERFERON PRODUCTION C5.GOBP REGULATION OF ALPHA BETA T CELL ACTIVATION C5.GOBP REGULATION OF ALPHA BETA T CELL ACTI					patho_cat_name Nerve sheath tumors Spindle and epithelioid tumors Gliomas Glioneuronal tumors
C5.GOBP REGULATION OF PROTEIN KINASE C ACTIVITY C5.GOBP MISMATCH REPAIR C5.HP FLARED LOWER LIMB METAPHYSIS C5.GOBP INTERLEUKIN 1 ALPHA PRODUCTION C5.GOMF GLUTAMATE GATED RECEPTOR ACTIVITY C5.GOBP SOMITE ROSTRAL CAUDAL AXIS SPECIFICATION C5.HP ABSENCE OF SECONDARY SEX CHARACTERISTICS C5.GOBP SOMITE ROSTRAL CAUDAL AXIS SPECIFICATION C5.HP ABSENCE OF SECONDARY SEX CHARACTERISTICS C5.GOBP INOSITOL TRISPHOSPHATE METABOLIC PROCESS C5.GOBP REGULATION OF IMMUNE EFFECTOR PROCESS C5.GOBP REGULATION OF IMMUNE EFFECTOR PROCESS C5.GOBP CONVERGENT EXTENSION INVOLVED IN GASTRULATION C5.HP ABNORMAL CIRCULATING PHENYLALANINE CONCENTRATION C5.HP ABNORMAL CIRCULATING PHENYLALANINE CONCENTRATION C5.HP ABNORMAL FROM THE TEROCHRONIC C5.GOBP PYRIMIDINE DEOXYRIBONUCLEOTIDE BIOSYNTHETIC PROCESS C5.GOBP REGULATION OF DEVELOPMENT HETEROCHRONIC C5.HP ABNORMAL HEMIDIAPHRAGM MORPHOLOGY C5.HP ABNORMAL HEMIDIAPHRAGM MORPHOLOGY C5.HP ABNORMAL HEMIDIAPHRAGM MORPHOLOGY C5.HP ABNORMAL HEMIDIAPHRAGM MORPHOLOGY C5.GOBP POSITIVE REGULATION OF NT CELL ALTROPHY C5.GOBP POSITIVE REGULATION OF STRIATED MUSCLE CELL DIFFERENTIATION C5.GOBP POSITIVE REG					
C5.HP ABNORMAL CORNEAL EPITHELIUM MORPHOLOGY C5.HP ABNORMAL CORNEAL EPITHELIUM MORPHOLOGY C5.HP ALVEOLAR CELL CARCINOMA C5.GOMF HISTONE H3K9 TRIMETHYLTRANSFERASE ACTIVITY C5.HP TESTICULAR DYSGENESIS C5.HP INCREASED CIRCULATING ISON CONCENTATION C5.GOBP FINERCULATING ISON CONCENTATION C5.GOBP FOLIC ACID CONTAINING COMPOUND CATABOLIC PROCESS C5.GOBP FOLIC ACID CONTAINING COMPOUND CATABOLIC PROCESS C5.GOBP EMBRYONIC ORGAN MORPHOGENESIS C5.GOBP REGULATION OF DNA CATABOLIC PROCESS C5.GOBP REGULATION OF LYMPHOCYTE ACTIVATION C5.GOBP REGULATION OF LYMPHOCYTE ACTIVATION C5.GOBP RNA PSEUDOURIDINE SYNTHESIS C5.GOBP POSITIVE REGULATION OF SPINDLE CHECKPOINT C5.GOBP RESPONSE TO FOLLICLE STIMULATING HORMONE C5.GOBP PYRIMIDINE RIBONUCLEOTIDE BIOSYNTHETIC PROCESS C5.GOBP PROSTATE GLAND GROWTH C5.GOBP RESPONSE TO HUMAN CHORIONIC GONADOTROPIN C5.GOBP RESPONSE TO HUMAN CHORIONIC GONADOTROPIN C5.HP APELVALIAN OF BEHAVIOR C5.HP APLASIA HYPOPLASIA OF THE VAGINA					
c5.HP DÉCRÉASÉD CÎRCULÁTINOS (GÉZ LÉVÉL) c5.GOBP REGULATION OF PRODUCTION OF MOLECULAR MEDIATOR OF IMMUNE RESPONSE c5.HP ANGLE CLOSURE GLAUCOMA c5.GOMF MANNOSYLTRANSFERASE ACTIVITY C5.HP AUTOIMMUNE HEMOLYTIC ANEMIA c5.GOBP PIGMENT BIOSYNTHETIC PROCESS c5.HP CYSTIC RENAL DYSPLASIA C5.GOMF HMB BOX DOMAIN BINDING c5.HP ABNORMALITY OF CIRCULATING FIBRINOGEN c5.HP ABNORMALITY OF CIRCULATING FIBRINOGEN c5.HP ABNORMALITY OF CIRCULATING FIBRINOGEN c5.GOBP ACROSOME REACTION c5.GOMF ATP ACTIVATED INWARD RECTIFIER POTASSIUM CHAINNEL ACTIVITY c5.GOBP NEGULATION OF HEART RATE c5.GOBP POSITIVE REGULATION OF HEART RATE c5.GOBP POSITIVE REGULATION OF HEART RATE c5.GOBP POSITIVE REGULATION OF HEART RATE c5.GOBP PREGULATION OF HIPPOCAMPAL NEURON APOPTOTIC PROCESS c5.GOBP POSITIVE REGULATION OF NEUROTRANSMITTER SECRETION c5.GOBP REGULATION OF DIPCEMENT OF DIPCEMENTATION c5.GOBP REGULATION OF DIPCEMENT OF					
C5.GOBP NEUTRAL LIPID CATABOLIC PROCESS C5.GOBP REGULATION OF FATTY ACID TRANSPORT C5.GOBP REGULATION OF GLUTAMINE FAMILY AMINO ACID METABOLIC PROCESS C5.GOBP REGULATION OF ATPASE COUPLED CALCIUM TRANSMEMBRANE TRANSPORTER ACTIVITY C5.GOBP REGULATION OF ATPASE COUPLED CALCIUM TRANSMEMBRANE TRANSPORTER ACTIVITY C5.GOBP POSITIVE REGULATION OF MIRMA PROCESSING C5.GOBP POSITIVE REGULATION OF MIRMA PROCESSING C5.GOBP STRIATED MUSCLE CELL DEVELOPMENT C5.HP ABNORMAL CIRCULATING NUCLEOBASE CONCENTRATION C5.GOBP POSITIVE REGULATION OF CENTRICLE REPLICATION C5.HP ABNORMAL CIRCULATING NUCLEOBASE CONCENTRATION C5.HP DECREASED ACTIVITY OF NADPH OXIDASE C5.HP SUPRAVENTRICULAR TACHYCARDIA C5.GOMF SERINE TYPE ENDOPEPTIDASE INHIBITOR ACTIVITY C5.HP ABNORMAL PULMONARY ALVEOLAR SYSTEM MORPHOLOGY C5.HP APLASIA OF THE DISTAL PHALANGES OF THE TOES C5.GOBP NEGATIVE REGULATION OF IMMUNE FFECTOR PROCESS C5.GOBP NEGATIVE REGULATION OF IMMUNE FFECTOR PROCESS C5.GOBP DISTAL CONVOLUTED TUBLILE DEVELOPMENT C5.GOBP DISTAL CONVOLUTED TUBLILE DEVELOPMENT C5.GOBP PISTAL CONVOLUTED TUBLILE DEVELOPMENT C5.GOBP HEMATOPOIETIC STEM CELL PROLIFERATION C5.GOBP HEMATOPOIETIC STEM CELL PROLIFERATION C5.GOBP HEMATOPOIETIC STEM CELL PROLIFERATION C5.GOBP THALAMUS DEVELOPMENT C5.GOBP THALAMUS DEVELOPMENT					
c5.GOBP RETINA MORPHOGENESIS IN CAMERA TYPE EYE G. HP DEVIATION OF THE 2ND TOE C5.GOBP REGULATION OF CORTISOL BIOSYNTHETIC PROCESS C5.GOMF HYDROLASE ACTIVITY ACTING ON GLYCOSYL BONDS C5.GOMF CHLORIDE TRANSMEMBRANE TRANSPORTER ACTIVITY C5.GOBP REGULATION OF OSTEOCLAST DEVELOPMENT C5.GOBP CALCIUM ION IMPORT ACROSS PLASMA MEMBRANE C5.GOBP CALCIUM ION IMPORT ACROSS PLASMA MEMBRANE C5.GOBP CALCIUM ION IMPORT ACROSS PLASMA MEMBRANE C5.GOMF S METHYLTRANSFERASE ACTIVITY C5.GOMF DAN HELICASE ACTIVITY C5.GOMP FON HELICASE ACTIVITY C5.GOBP REGULATION OF T CELL DIFFERENTIATION IN THYMUS C5.HP PARTIAL DUPLICATION OF THE DISTAL PHALANGES OF THE HAND C5.HP PARTIAL DUPLICATION OF THE DISTAL PHALANGES OF THE HAND C5.GOMF CLASS I DNA APURINIC OR APYRIMIDINIC SITE ENDONUCLEASE ACTIVITY C5.GOMF LIGAND GATED CALCIUM CHANNEL ACTIVITY C5.GOMF LIGAND GATED CALCIUM CHANNEL ACTIVITY C5.HP CHRONIC PULMONARY OBSTRUCTION C5.HP CHRONIC PULMONARY OBSTRUCTION C5.GOMF DOUBLE STRANDED DNA 3 5 DNA EXONUCLEASE ACTIVITY C5.HP PHOTOSENSITIVE TONIC CLONIC SEIZURE C5.GOBP PROSTHETIC GROUP METABOLIC PROCESS C5.GOBP NONRIBOSOMAL PEPTIDE BIOSYNTHETIC PROCESS C5.GOBP POSITIVE REGULATION OF STORE OPERATED CALCIUM CHANNEL ACTIVITY C5.GOBP CELL CYCLE DAN REPULCATION					
C5.HP MALE PSEUDOHERMAPHRODITISM C5.GOBP POSITIVE REGULATION OF PROTEIN GLYCOSYLATION C5.HP MANDIBULAR APLASIA C5.HP ESOPHAGEAL STENOSIS C5.GOBP PYRUVATE FAMILY AMINO ACID CATABOLIC PROCESS C5.GOBP HIS PURKINJE SYSTEM DEVELOPMENT C5.GOMF GLUCOSE BINDING C5.GOBP POSITIVE REGULATION OF PRODUCTION OF MOLECULAR MEDIATOR OF IMMUNE RESPONSE C5.HP UNBALANCED ATRIOVENTRICULAR CANAL DEFEN C5.HP UNBALANCED ATRIOVENTRICULAR CANAL DEFEN C5.GOBP GASTRIC MOTILITY C5.GOBP SERINE FAMILY AMINO ACID CATABOLIC PROCESS C5.GOBP REGULATION OF LEUKOCYTE ADHESION TO VASCULAR ENDOTHELIAL CELL C5.GOBP ALPHA BETA T CELL ACTIVATION C5.GOBP POLYOL BIOSYNTHETIC PROCESS C5.GOBP INTERLEUKIN 3 MEDIATED SIGNALING PATHWAY C5.GOBP SULFATE TRANSPORT C5.GOBP METANEPHROS MORPHOGENESIS					
c5.GOMF HYDROLASE ACTIVITY ACTING ON CARBON NITROGEN BUT NOT PEPTIDE BONDS IN CYCLIC AMIDES G. GOBP REGULATION OF NEUTROPHIL MIGRATION c5.GOMF CYCLIC NUCLEOTIDE BINDING G. HP ABNORMALITY OF MASSETER MUSCLE c5.GOBP PATTERN SPECIFICATION PROCESS c5.GOBP PATTERN SPECIFICATION PROCESS c5.GOBP CARDIAC MUSCLE CELL FATE COMMITMENT c5.HP SKIN PICKING c5.GOBP CARDIAC MUSCLE CELL FATE COMMITMENT c5.HP SKIN PICKING c5.GOBP TRNA METABOLIC PROCESS c5.GOBP CARDIAC CELL FATE COMMITMENT c5.HP RETICULATED SKIN PIGKMENTATION c5.GOBP GROMINI OF COILED BODIES c5.GOBP POSITIVE REGULATION OF VOLTAGE GATED CALCIUM CHANNEL ACTIVITY c5.GOBP GROOMING BEHAVIOR c5.GOBP POSITIVE REGULATION OF ALPHA BETA T CELL ACTIVATION c5.GOBP POSITIVE REGULATION OF GROSS MOTOR COORDINATION c5.GOBP POSITIVE REGULATION OF GROSN MOTOR COORDINATION c5.GOBP POSITIVE REGULATION OF GROSN MOTOR COORDINATION c5.GOBP POSITIVE REGULATION OF GRANULOCYTE DIFFERENTIATION c5.GOBP POSITIVE					
C5.HP SUBDURAL HEMORRHAGE C5.HP ABNORMAL CIRCULATING THYROID HORMONE CONCENTRATION C5.GOBP REGULATION OF PHOSPHOLIPASE C ACTIVITY C5.GOBP REGULATION OF PHOSPHOLIPASE C ACTIVITY C5.HP ABNORMAL INTRAHEPATIC BILE DUCT MORPHOLOGY C5.GOBP INNER EAR RECEPTOR CELL DEVELOPMENT C5.HP ABNORMAL INTRAHEPATIC BILE DUCT MORPHOLOGY C5.GOBP LEUCINE METABOLIC PROCESS C5.GOBP NEGATIVE REGULATION OF BONE REMODELING C5.GOBP PYRIMIDINE RIBONUCLEOSIDE MONOPHOSPHATE METABOLIC PROCESS C5.HP CENTRAL Y SHAPED METACARPAL C5.HP METABOLIC ALKALOSIS C5.HP ABNORMAL RENAL INSTERSTITIAL MORPHOLOGY C5.GOBP DNA CATABOLIC PROCESS C5.HP ABNORMAL RENAL INSTERSTITIAL MORPHOLOGY C5.GOBP ADAPTIVE IMMUNE MEMORY RESPONSE C5.GOBP ALDEHYDE DEHYDROGENASE NAD P PLUS ACTIVITY C5.HP INCREASED PROTEINOGENIC MINION ACID LEVEL IN URINE C5.HP SEVERE VIRAL INFECTION C5.GOBP POSITIVE REGULATION OF ZONA PELLUCIDA C5.GOBP POSITIVE REGULATION OF KIDNEY DEVELOPMENT C5.GOBP POSITIVE REGULATION OF KIDNEY DEVELOPMENT C5.GOBP PURINE RIBONUCLEOSIDE METABOLIC PROCESS C5.GOBP REGULATION OF WNT SIGNALING PATHWAY PLANAR CELL POLARITY PATHWAY					
c5.GOBP PIGMENT METABOLIC PROCESS c5.GOBP POSITIVE REGULATION OF ADENYLATE CYCLASE ACTIVITY c5.HP NODULAR CHANGES AFFECTING THE EYELIDS c5.HP NODULAR CHANGES AFFECTING THE EYELIDS c5.HP NODULAR CHANGES AFFECTING THE EYELIDS c5.GOBP ADENYLATE CYCLASE INHIBITING G PROTEIN COUPLED RECEPTOR SIGNALING PATHWAY c5.GOBP DNA TEMPLATED DNA REPLICATION c5.GOBP DNA TEMPLATED DNA REPLICATION c5.GOBP ADRIVANC CUBOIDAL EPITHELIAL CELL MATURATION c5.GOBP ADRENERGIC RECEPTOR SIGNALING PATHWAY c5.GOBP POREBRAIN NEUROBLAST DIVISION c5.GOBP FOREBRAIN NEUROBLAST DIVISION c5.GOBP PYRIMIDINE RIBONUCLEOSIDE MONOPHOSPHATE BIOSYNTHETIC PROCESS c5.GOMF MONOATOMIC ANION SODIUM SYMPORTER ACTIVITY c5.GOBP NEGATIVE REGULATION OF CERAMIDE BIOSYNTHETIC PROCESS c5.GOBP PYROPTOSIS c5.HP ABNORMALITY OF FACIAL ADIPOSE TISSUE c5.HP FOLLICULAR HYPERPLASIA c5.GOBP POSITIVE REGULATION OF BLOOD PRESSURE c5.HP FOLLICULAR HYPERPLASIA c5.GOBP POSITIVE REGULATION OF BLOOD PRESSURE c5.HP LOW INSERTION OF COLUMELLA c5.GOBP OLIGOSACCHARIDE BIOSYNTHETIC PROCESS					
C5.GOCC INTERCELLULAR CANALICULUS C5.GOBP POSITIVE REGULATION OF INTERLEURIN 13 PRODUCTION C5.HP DECREASED CERVICAL SPINE MOBILITY C5.GOCC SERINE TYPE PEPTIDASE COMPLEX C5.HP DECREASED CERVICAL SPINE MOBILITY C5.GOCC SERINE TYPE PEPTIDASE COMPLEX C5.HP ACANTHOCYTOSIS C5.GOBP NEPHRON MORPHOGENESIS C5.HP ACANTHOCYTOSIS C5.GOBP NEPHRON MORPHOGENESIS C5.HP RIS HYPOPPIGMENTATION C5.GOBP TO CELL MEDIATED CYTOTOXICITY C5.GOBP CAMP BIOSYNTHETIC PROCESS C5.HP ATRIAL FIBRILLATION C5.HP ATRIAL FIBRILLATION C5.HP ATRIAL FIBRILLATION C5.HP ATRIAL FIBRILLATION C5.GOBP HEPARAN SULFATE PROTEOGLYCAN METABOLIC PROCESS C5.HO ATRIAL FIBRILLATION C5.GOBP HEPARAN SULFATE PROTEOGLYCAN METABOLIC PROCESS C5.GOBP ENDONUCLEOLYTIC CLEAVAGE IN ITS1 TO SEPARATE SSU RRNA FROM 5 8S RRNA AND LSU RRNA FROM TRICISTRONIC RRNA TRANSCRIPT SSU RRNA 5 8S RRNA LSU RRNA C5.GOBP GPROTEIN COUPLED OPIOLD RECEPTOR SIGNALING PATHWAY C5.GOBP CD4 POSITIVE ALPHA BETA T CELL ACTIVATION C5.GOBP NEURON FATE COMMITMENT C5.GOBP HAIR CELL DIFFERENTIATION C5.GOBP METHIONINE BIOSYNTHETIC PROCESS C5.GOBP CELL CELL ADHESION VIA PLASMA MEMBRANE ADHESION MOLECULES C5.GOBP REGULATION OF DNA TEMPLATED DNA REPLICATION INITIATION C5.GOBP PRODUCTION OF MOLECULAR MEDIATOR OF IMMUNE RESPONSE					
C5.HP LIMITED ELBOW FLEXION C5.HP MUSCLE FIBER SPLITTING C5.GOBP POSITIVE REGULATION OF TYPE 2 IMMUNE RESPONSE C5.HP MACULAR HYPOPIGMENTATION C5.GOBP POSITIVE REGULATION OF STRIATED MUSCLE CONTRACTION C5.HP PARAKERATOSIS C5.GOMF STRUCTURAL CONSTITUENT OF MUSCLE C5.HP WEAKNESS OF LONG FINGER EXTENSOR MUSCLES C5.HP WEAKNESS OF LONG FINGER EXTENSOR MUSCLES C5.GOMF LYASE ACTIVITY C5.GOBP PROTEIN KINASE C ACTIVATING G PROTEIN COUPLED RECEPTOR SIGNALING PATHWAY C5.GOBP PROTEIN KINASE C ACTIVATION OF STRUCTURAL CONSTITUENT OF ANY C5.GOBP MUSCIN FINAMENT ORGANIZATION C5.GOBP POSITIVE REGULATION OF TYROSINE PHOSPHORYLATION OF STAT PROTEIN C5.GOBP POSITIVE REGULATION OF MITOCHONDRIAL DAN METABOLIC PROCESS C5.HP SKIN PLAQUE C5.GOBP POSITIVE REGULATION OF MITOCHONDRIAL DAN METABOLIC PROCESS C5.HP SKIN PLAQUE C5.GOBP POSITIVE REGULATION OF CD4 POSITIVE ALPHA BETA T CELL ACTIVATION C5.GOBP REGULATION OF CD4 POSITIVE ALPHA BETA T CELL ACTIVATION C5.HP ABNORMALITY OF CHROMOSOME STABILITY C5.GOBP FIBRINOLYSIS					
c5.GOBP LIPOXYGENASE PATHWAY c5.GOMP CYTOKINE BINDING c5.HP BROAD NAIL c5.HP UNUSUAL INFECTION BY ANATOMICAL SITE c5.GOBP REGULATION OF RELAXATION OF CARDIAC MUSCLE c5.GOBP REGULATION OF INTERLEUKIN 6 PRODUCTION c5.GOBP MEMBRANE FUSION INVOLVED IN VIRAL ENTRY INTO HOST CELL c5.GOBP COMMON BILE DUCT DEVELOPMENT c5.GOBP COMMON BILE DUCT DEVELOPMENT c5.GOBP REGULATION OF MYELOID LEUKOCYTE MEDIATED IMMUNITY c5.HP ABNORMALITY OF TIBIAL EPIPHYSES c5.HP WHITE LESION OF THE ORAL MUCOSA c5.GOBP NOSE DEVELOPMENT c5.GOMF INTRACELLULARLY LIGAND GATED MONOATOMIC ION CHANNEL ACTIVITY c5.GOBP NEGATIVE REGULATION OF SIGNAL TRANSCRIPTION FACTOR ACTIVITY c5.GOBP NEGATIVE REGULATION OF SIGNAL TRANSDUCTION IN ABSENCE OF LIGAND c5.HP HYDROMETROCOLPOS c5.GOCC NEUROTRANSMITTER RECEPTOR COMPLEX c5.GOBP NEGATIVE RIGHT IN INVOLVED IN INACTIVATION OF PROTEIN KINASE ACTIVITY c5.GOBP PEPTIDYL TYROSINE DEPHOSPHORYLATION INVOLVED IN INACTIVATION OF PROTEIN KINASE ACTIVITY c5.HP PAROXYSMAL DYSTONIA c5.GOBP OLIGOSACCHARIDE MERTABOLIC PROCESS					
C5.HP PROMINENT CALCANEUS C5.GOBP THREONINE METABOLIC PROCESS C5.GOMF SOLUTE SODIUM SYMPORTER ACTIVITY C5.HP PHOTOSENSITIVE MYOCLONIC SEIZURE C5.GOBP NEGATIVE REGULATION OF RECEPTOR RECYCLING C5.HP PHOTOSENSITIVE MYOCLONIC SEIZURE C5.GOBP NEGATIVE REGULATION OF RECEPTOR RECYCLING C5.HP PHOTOSENSITIVE MYOCLONIC SEIZURE C5.GOBP NEGATIVE REGULATION OF RECEPTOR RECYCLING C5.HP PAID SPIANTE C5.GOBP STORE OPERATED CALCIUM ENTRY C5.GOBP REGULATION OF T CELL MEDIATED CYTOTOXICITY C5.GOBP REGULATION OF T CELL MEDIATED CYTOTOXICITY C5.GOBP REGULATION OF T CELL MEDIATED CYTOTOXICITY C5.GOBP CELLULAR RESPONSE TO MACROPHAGE COLONY STIMULATING FACTOR STIMULUS C5.HP ALOPECIA UNIVERSALIS C5.GOMF INORGANIC DIPHOSPHATE PHOSPHATASE ACTIVITY C5.GOMF INORGANIC DIPHOSPHATE PHOSPHATASE ACTIVITY C5.GOBP CELLULAR RESPONSE TO ZINC ION C5.GOMF SODIUM PROTON ANTIPORTER ACTIVITY C5.HP THICKENED GLOMERULAR BASEMENT MEMBRANE C5.GOBP MITOCHONDRIAL DNA METABOLIC PROCESS C5.GOBP CD4 POSITIVE ALPHA BETA T CELL DIFFERENTIATION C5.GOBP CORTICOSTEROID HORMONE SECRETION C5.GOBP CORTICOSTEROID FOR CARBIVE ADAPPTATION CARBORD AND CARBIVE ADAPPTATION CARBORD AND CARBI					
C5.GOMF FERRIC IRON BINDING C5.HP ABNORMAL LYMPHATIC VESEL MORPHOLOGY C5.GOBP PLASMA LIPOPROTEIN PARTICLE CLEARANCE C5.GOMF GDP PHOSPHATAS ACTIVITY C5.HP VASCULITIS BY ANATOMICAL SITE C5.GOBP EAR DEVELOPMENT C5.GOBF GLYCERALDEHYDE 3 PHOSPHATE DEHYDROGENASE NADPLUS NON PHOSPHORYLATING ACTIVITY C5.GOBP PROTEIN LOCALIZATION TO NON MOTILE CILIUM C5.HP SCARRING ALOPECIO. OF SCALP C5.GOBP POSITIVE REGULATION OF MEIOTIC NUCLEAR DIVISION C5.HP ABNORMAL PROPORTION OF CD4 POSITIVE HELPER T CELLS C5.GOMF SECONDARY ACTIVE TRANSMEMBRANE TRANSPORTER ACTIVITY C5.GOBP REGULATION OF CELL ADHESION MEDIATED BY INTEGRIN C5.GOBP REGULATION OF ORAINA FOLLICLE DEVELOPMENT C5.GOBP REGULATION OF ORAINA FOLLICLE DEVELOPMENT C5.GOBP PYRIMIDINE DEOXYRIBONUCLEOSIDE METABOLIC PROCESS C5.GOBP PYRIMIDINE DEOXYRIBONUCLEOSIDE METABOLIC PROCESS C5.GOBP PYRIMIDINE DEOXYRIBONUCLEOSIDE METABOLIC PROCESS C5.GOBP NEGATIVE REGULATION OF INTERLEUKIN 10 PRODUCTION C5.HP POLYCLONAL ELEVATION OF ISM					
C5.HP ABNORMAL SACROILAC JOINT MORPHOLOGY C5.GOBP RESPONSE TO AMPHETAMINE C5.GOBP POSITIVE REGULATION OF T HELPER 1 (ELL DIFFERENTIATION) C5.GOBP REGULATION OF LIPOPOLYSACCHARIDE MEDIATED SIGNALING PATHWAY C5.GOBP REGULATION OF LIPOPOLYSACCHARIDE MEDIATED SIGNALING PATHWAY C5.GOBP PROTEIN DE ADP RIBOSYLATION C5.HP HYPERPIGMENTATION IN SUN EXPOSED AREAS C5.HP HYPERPIGMENTATION IN SUN EXPOSED AREAS C5.HP HYPERPIGMENTATION IN SUN EXPOSED AREAS C5.HP PROLONGED BLEEDING AFTER DESTINATE EXTRACTION C5.GOBP BLOOD VESSEL ENDOTHELIAL CELL PROLIFERATION INVOLVED IN SPROUTING ANGIOGENESSI C5.HP PROLONGED BLEEDING AFTER DEATH ALEXTRACTION C5.GOBP NEGATIVE REGULATION OF NITRIC OXIDE SYNTHASE ACTIVITY C5.HP SPONTANEOUS HEMATOMAS C5.HP DECREASED LDL CHOLESTEROL CONCENTRATION C5.GOBP APOPTOTIC DNA FRAGMENTATION C5.GOBP POSITIVE REGULATION OF CD4 POSITIVE ALPHA BETA T CELL DIFFERENTIATION C5.GOBP POSITIVE REGULATION OF SYNAPTIC TRANSMISSION CHOLINERGIC C5.GOBP POSITIVE REGULATION OF SYNAPTIC TRANSMISSION CHOLINERGIC C5.GOBP POSITIVE REGULATION OF MORPHOGENESIS OF AN EPITHELIUM C5.GOBP POSITIVE REGULATION OF MORPHOGENESIS OF AN EPITHELIUM C5.GOBP POSITIVE REGULATION OF SYNAPTIC TRANSMISSION CHOLINERGIC C5.GOBP TRANSDIFFERENTIATION C5.GOBP RESPONSE TO LIGHT INTENSITY C5.GOBP C5.GOBP ASSOCONSTRICTION					
G,GOBP POSITIVE REGULATION OF CELLULAR PH REDUCTION c5,GOBP NEGATIVE REGULATION OF EXTRACELLULAR PH REDUCTION c5,GOBP NEGATIVE REGULATION OF EXTRACELLULAR MATRIX ASSEMBLY c5,HP CHILDHOOD ONSET TRUNCAL OBESITY c5,GOMF DNA APURINIC OR APYRIMIDINIC SITE ENDONUCLEASE ACTIVITY c5,GOBP RETINAL PIGMENT EPITHELIUM DEVELOPMENT c5,HP ABNORMAL RENAL TUBULE MORPHOLOGY c5,GOBP XENDOBIOTIC EXPORT FROM CELL c5,HP CONCAVE NAIL c5,HP CONCAVE NAIL c5,GOBP BLASTODERM SEGMENTATION c5,GOBP BLASTODERM SEGMENTATION c5,GOBP BLASTODERM SEGMENTATION c5,GOBP BLASTODERM SEGMENTATION c5,GOBP REGULATION OF 3 UTR MEDIATED MRNA STABILIZATION c5,HP 28 THE MEDIATED MRNA STABILIZATION c5,HP ABNORMAL CIRCULATING VITAMIN A CONCENTRATION c5,HP 28 THE STABLE					
c5.GOBP INTERLEUKIN 2 PRODUCTION c5.GOBP GANGLIOSIDE BIOSYNTHETIC PROCESS c6.HP HYPOPLASIA OF THE FEMORAL HEAD c5.GOBP CARDIAC MUSCLE CELL ACTION POTENTIAL INVOLVED IN CONTRACTION c5.GOBP NEGATIVE REGULATION OF SYNCYTIUM FORMATION BY PLASMA MEMBRANE FUSION c5.HP APLASIA HYPOPLASIA OF THE PROXIMAL PHALANGES OF THE HAND c5.HP APLASIA HYPOPLASIA OF THE PROXIMAL PHALANGES OF THE HAND c5.HP APLASIA HYPOPLASIA OF THE PROXIMAL PHALANGES OF THE HAND c5.HP APLASIA HYPOPLASIA OF THE PROXIMAL PHALANGES OF THE HAND c5.HP APLASIA HYPOPLASIA OF THE PROXIMAL PHALANGES OF THE HAND c5.GOC PRESYNAPTIC CYTOSKELETON c5.HP CHOROLET CATION OF THE PROXIMAL PHALANGES OF THE HAND c5.GOBP HISTONE H4K20 MONOMETHYLITRANSFERASE ACTIVITY c5.GOBP NORADRENERGIC NEURON DIFFERENTIATION c5.GOBP SPECIFICATION OF ANIMAL ORGAN IDENTITY c5.HP SHOULDER CONTRACTURE c5.GOBP PRESPONSE TO CONTICOSTERONE c5.GOBP RESPONSE TO CONTICOSTERONE c5.GOBP B CELL ACTIVATION INVOLVED IN IMMUNE RESPONSE c5.HP MACULAR HYPERPIGMENTATION c5.GOBP PREGULATION OF B CELL PROJUCTION c5.GOBP POSITIVE REGULATION OF INTERLEUKIN 5 PRODUCTION c5.GOBP NEGATIVE REGULATION OF BEHAVIOR c5.HP BGGITIS c5.HP BGGITIS					
C5.GOBP CELLULAR RESPONSE TO CGMP C5. HP LYMPHADENITIS C5.GOCC 9PLUS0 NON MOTILE CILIUM C5.GOCC 9PLUS0 NON MOTILE CILIUM C5.GOCP PIDE TRANSMEMBRANDER TRANSPORT C6.GOCC 9PLUS2 MOTILE CILIUM C5.GOCP PHOSPHORYLASE KINASE COMPLEX C5.GOCP PHOSPHORYLASE KINASE COMPLEX C5.GOCP PHOSPHORYLASE KINASE COMPLEX C5.GOBP MYD88 DEPENDENT TOLL LIKE RECEPTOR SIGNALING PATHWAY C5.GOBP DEOXYRIBONUCLEOSIDE TRIPHOSPHATE METABOLIC PROCESS C5.HP RECURRENT CORNEAL EROSIONS C5.HP NOCTURIA C5.GOBP NEGATIVE REGULATION OF EPINEPHRINE SECRETION C5.GOBP TOLERANCE INDUCTION C5.HP ABNORMAL CIRCULATING GONADOTROPIN CONCENTRATION C5.GOBP POSITIVE REGULATION OF PROTEIN LOCALIZATION TO NUCLEOLUS C5.GOBP POSITIVE REGULATION OF FATTY PEIMMUNE RESPONSE C5.GOMP POSITIVE REGULATION OF FATTY ACID METABOLIC PROCESS C5.GOBP POSITIVE REGULATION OF FATTY ACID METABOLIC PROCESS C5.GOBP IMPHOCYTE MEDIATED IMMUNITY C5.HP THORACIC AORTA CALCIFICATION C5.HP SHORT PROXIMAL PHALANX OF FINGER C5.GOMF THORACIC AORTA CALCIFICATION C5.HP SHORT PROXIMAL PHALANX OF FINGER C5.GOMF THORACIC AORTA CALCIFICATION C5.HP SHORT PROXIMAL PHALANX OF FINGER C5.GOMF THARMINE PYROPHOSPHATE BINDING					
c5.GOBP PHOSPHATE ION HOMEOSTASIS c5.GOMF ORGANIC ANION TRANSMEMBRANE TRANSPORTER ACTIVITY c5.GOBP REGULATION OF HEART RATE BY CARDIAC CONDUCTION c5.HP ENLARGED EPIPHYSES c5.GOBP COPPER ION TRANSMEMBRANE TRANSPORT c5.GOCC CILIARY MEMBRANE c5.HP HEMOPHAGOCYTOSIS c5.GOBP RETINOL METABOLIC PROCESS c5.HP REDUCED FEV! FVC RATIO c5.GOMF ACETYLGALACTOSAMINYLTRANSFERASE ACTIVITY c5.GOMF ACETYLGALACTOSAMINYLTRANSFERASE ACTIVITY c5.GOMF SOLUTE MONOATOMIC CATION SYMPORTER ACTIVITY c5.GOMF SOLUTE MONOATOMIC CATION SYMPORTER ACTIVITY c5.GOBP ALPHA BETA T CELL PROLIFERATION c5.HP EXCESSIVE BLEEDING FROM SUPERFICIAL CUTS c5.GOMF CALCITONIN FAMILY RECEPTOR ACTIVITY c5.GOMP CALCITONIN FAMILY RECEPTOR ACTIVITY c5.HP ABNORMAL PULMONARY INTERSTITIAL MORPHOLOGY c5.GOBP MESODERMAL CELL DIFFERENTIATION c5.GOBP ALDITOL PHOSPHATE METABOLIC PROCESS c5.GOBP ALDITOL PHOSPHATE METABOLIC PROCESS c5.GOBP GALACTOSE METABOLIC PROCESS c5.GOBP GALACTOSE METABOLIC PROCESS c5.GOBP GALACTOSE METABOLIC PROCESS c5.HP ANTALGIC GAIT					
C5.HP ANTALGIC GAIT C5.GOBP, ACID SECRETION C5.HP GLUTARIC ACIDURIA C5.HP SQUAMOUS CELL CARCINOMA C5.GOBP REGULATION OF CORTICOSTEROID HORMONE SECRETION C5.HP HEPATIC ENCEPHALOPATHY C5.GOCC GRANULAR COMPONENT C5.GOBP ATRIAL CARDIAC MUSCLE CELL TO AV NODE CELL COMMUNICATION C5.GOBP ATRIAL CARDIAC MUSCLE CELL TO AV NODE CELL COMMUNICATION C5.GOBP ATRIAL CARDIAC MUSCLE CELL TO AV NODE CELL COMMUNICATION C5.GOBP REGULATION OF NUCLEOTIDE BINDING DOMAIN LEUCINE RICH REPEAT CONTAINING RECEPTOR SIGNALING PATHWAY C5.HP ABNORMAL Z DISK MORPHOLOGY C5.HP FETAL POLYURIA C5.GOMF TUMOR NECROSIS FACTOR BINDING C5.GOMF TUMOR NECROSIS FACTOR BINDING C5.HP ABNORMALITY OF FOLATE METABOLISM C5.GOBP SOMITE SPECIFICATION C5.GOBP CAMP METABOLIS C5.HP ABNORMAL TO SECRETION C5.GOBP CAMP METABOLIS C5.HP AMINOACIDURIA C5.GOBP CAMP METABOLIS C5.HP AMINOACIDURIA C5.GOBP NEGATIVE REGULATION OF LIPOPROTEIN PARTICLE CLEARANCE C5.GOMF SILLIC ACID BINDING C5.GOBP POSITIVE REGULATION OF T SEGMENT ELEVATION C5.GOBP POSITIVE REGULATION OF T SEGMENT ELEVATION					
C5.GOBP POSITIVE REGULATION OF TI CELL PROLIFERATION C5.GOBP REGULATION OF MITOCHONDRIAL TRANSLATION C5.GOBP REGULATION OF MITOCHONDRIAL TRANSLATION C5.GOBP POSITIVE REGULATION OF MITOCH SISTER CHROMATID SEGREGATION C5.GOBP CHEMOKINE C C MOTIF LIGAND 5 PRODUCTION C5.HP CHORIORETINAL HYPOPIGMENTATION C5.GOBP INTRACELLULAR MAGNESIUM ION HOMEOSTASIS C5.GOBP INTRACELLULAR MAGNESIUM ION HOMEOSTASIS C5.GOMF 35 DNA EXONUCLEASE ACTIVITY C5.GOCC ATP BINDING CASSETTE ABC TRANSPORTER COMPLEX C5.GOBP TOLL LIKE RECEPTOR 2 SIGNALING PATHWAY C5.GOBP REGULATION OF CATECHOLAMINE METABOLIC PROCESS C5.GOMF REGULATION OF CATECHOLAMINE METABOLIC PROCESS C5.GOMF CHEMOREPELLENT ACTIVITY C5.HP OSTEOMALACIA C5.HP GENERALIZED HYPOPIGMENTATION C5.GOMF PHOSPHOLIPASE C ACTIVITY C5.GOBP TRNA THREONYLCARBAMOYLADENOSINE MODIFICATION C5.GOMF POTASSIUM PROTON ANTIPORTER ACTIVITY C5.GOMF POTASSIUM PROTON ANTIPORTER ACTIVITY C5.GOBP CASSIUM PROTON AN					
C5.HP LOCALIZED OSTEOPOROSIS C5.HP INFLAMMATION OF THE LARGE INTESTINE C5.GOBP POSITIVE REGULATION OF MACROPHAGE DERIVED FOAM CELL DIFFERENTIATION C5.HP PROSTATE CANCER C5.HP ABNORMALITY OF THE MIDDLE PHALANN OF THE 2ND FINGER C5.GOBP MEIOTIC CELL CYCLE PROCESS C5.GOCC LOW DENSITY LIPOPROTEIN PARTICLE C5.GOMF AMIDE TRANSMEMBRANE TRANSPORTER ACTIVITY C5.GOBP RIBOFLAVIN METABOLIC PROCESS C5.GOMF 3 5 CYCLIC AMP PHOSPHODIESTERASE ACTIVITY C5.GOBP PROLINE METABOLIC PROCESS C5.HP ABNORMAL CD4 CD8 RATIO C5.GOBP NEGATIVE REGULATION OF CYSTEINE TYPE ENDOPEPTIDASE ACTIVITY INVOLVED IN APOPTOTIC SIGNALING PATHWAY	-0.26.000.25	-0.20.000.25 Z_S0		-0.26.000.25	