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C5.GOBP ER NUCLEUS SIGNALING PATHWAY  C5.GOBP NEGATIVE REGULATION OF PROTEIN TYROSINE KINASE ACTIVITY  C5.GOCC ENDOCYTIC VESICLE LUMEN  C5.GOBP NEGATIVE REGULATION OF TOLL LIKE RECEPTOR 9 SIGNALING PATHWAY  C5.HP APLASIA OF THE OLFACTORY BULD  C5.HP MONOCYTOSIS  C5.GOBP NEGATIVE REGULATION OF PLASMINOGEN ACTIVATION  C5.GOBP REGULATION OF LENS FIBER CELL DIFFERENTIATION  C5.GOBP REGULATION OF LENS FIBER CELL DIFFERENTIATION  C5.GOBP REGULATION OF LENS FIBER CELL MIGRATION  C5.HP MYOCLONIC STATUS EPILICUS  C5.HP HAMARTOMA  C5.GOBP RANA SPLICING  C5.GOBP REGULATION OF MACROAUTOPHAGY  C5.GOBP REGULATION OF MACROAUTOPHAGY  C5.GOBP POSITIVE REGULATION OF LOW DENSITY LIPOPROTEIN RECEPTOR ACTIVITY  C5.HP CONVENITAL LARYNGEAL STRIDOR  C5.GOBP POSITIVE REGULATION OF TOR SIGNALING  C5.GOBP POSITIVE REGULATION OF TOR SIGNALING					
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c5.GOCC CUL4B RING E3 UBIQUITIN LIGASE COMPLEX c5.GOCC AXONAL GROWTH CONE c5.GOBP RESPONSE TO HYPEROXIA c5.HP SPORADIC c5.HP SCESSIVE WRINKLED SKIN c5.GOBP POSITIVE REGULATION OF CELLULAR RESPIRATION c5.GOBP POSITIVE REGULATION OF METALLOENDOPEPTIDASE ACTIVITY c5.GOBP NEGATIVE REGULATION OF METALLOENDOPEPTIDASE ACTIVITY c5.GOBP CELLULAR RESPONSE TO TESTOSTERONE STIMULUS c5.GOBP REGULATION OF MITOCHONDRIAL ATP SYNTHESIS COUPLED ELECTRON TRANSPORT c5.GOBP MULTIVESICULAR BODY SORTING PATHWAY c5.GOCC PLATELET DENSE GRANULE MEMBRANE c5.HP FLANK PAIN c5.HP LONG PALPEBRAL FISSURE c5.GOCD PALEBRAL FISSURE c5.GOCD NUCLEAR PERIPHERY c5.HP PROXIMAL HYPEREFELXIA c5.GOBP NUCLEAR TRANSCRIBED MRNA POLY A TAIL SHORTENING c5.HP BICONVEX VERTEBRAL BODIES					
c5.HP CHRONIC NONINFECTIOUS LYMPHADENOPATHY c5.HP EEG WITH GENERALIZED SHARP SLOW WAVES c5.HP CHRONIC FURUNCULOSIS c5.HP CEREBRAL INCLUSION BODIES c5.HP AXONAL DEGENERATION REGENERATION c5.GOBP FOCAL ADHESION ASSEMBLY c5.GOBP FOCAL ADHESION ASSEMBLY c5.GOBP POSITIVE REGULATION OF AUTOPHAGOSOME ASSEMBLY c5.GOMF RAGE RECEPTOR BINDING c5.GOMF RAGE RECEPTOR BINDING c5.HP ABNORMAL ASTROCYTE MORPHOLOGY c5.GOMP NEGATIVE REGULATION OF SINGLE STRANDED VIRAL RNA REPLICATION VIA DOUBLE STRANDED DNA INTERMEDIATE c5.GOMP REGULATION OF SINGLE STRANDED VIRAL RNA REPLICATION OF ARP2 3 COMPLEX MEDIATED ACTIN NUCLEATION c5.GOMF CALCIUM DEPENDENT PROTEIN SERINE THREONINE PHOSPHATASE REGULATOR ACTIVITY c5.GOMP REGULATION OF SINGLE STRANDED VIRAL RNA REPLICATION VICHAMASE REGULATOR ACTIVITY c5.GOMP REGULATION OF SINGLE STRANDED VIRAL RNA REPLICATION VICHAMASE REGULATOR ACTIVITY c5.GOMP CALCIUM DEPENDENT PROTEIN SERINE THREONINE PHOSPHATASE REGULATOR ACTIVITY c5.GOMP CALCIUM DEPENDENT PROTEIN SERINE THREONINE SERIOLATOR ACTIVITY c5.GOMP RAGE RECEPTOR BINDING c5.HP FIBROADENOMA OF THE BREAST					
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C5.HP INCREASED DENSITY OF LONG BONES  C5.HP APHASIA  C5.GOBP LYTIC VACUOLE ORGANIZATION  C5.HP CHRONIC MYELOGENOUS LEVEMINA  C5.GOBP POSITIVE REGULATION OF MAMMARY GLAND EPITHELIAL CELL PROLIFERATION  C5.GOBP POSITIVE REGULATION OF MAMMARY GLAND EPITHELIAL CELL PROLIFERATION  C5.GOBP REGULATION OF PROTEIN LOCALIZATION TO NUCLEUS  C5.HP FOCAL T2 HYPERINTENSE THALAMIC LESION  C5.GOBP NUCLEAR EXPORT  C5.GOBP NUCLEAR ENVELOPE ORGANIZATION  C5.GOBP REGULATION OF INTRACELLULAR ESTROGEN RECEPTOR SIGNALING PATHWAY  C5.GOBP REGULATION OF INTRACELLULAR ESTROGEN RECEPTOR SIGNALING PATHWAY  C5.GOBP PROTEASOME MEDIATED UBIQUITIN DEPENDENT PROTEIN CATABOLIC PROCESS  C5.HP CHORNING PROTEIN CATABOLIC PROCESS  C5.GOBP PROTEASOME MEDIATED UBIQUITIN DEPENDENT PROTEIN CATABOLIC PROCESS  C5.GOMF REGULATORY RNA BINDING  C5.GOBP REGULATORY PROTEIN CATABOLIC PROCESS NONSENSE MEDIATED DECAY  C5.GOBP REGULATORY TRAD BINDING  C5.GOCC ISWI TYPE COMPLEX					patho_cat_name  Nerve sheath tumors  Spindle and epithelioid tumors  Gliomas  Glioneuronal tumors
c5.GOMF ALPHA GLUCOSIDASE ACTIVITY c5.GOBP TERUS MORPHOGENESIS c5.GOBP RESPONSE TO INTERLEUKIN 7 c5.GOBP REGULATION OF MYOSIN LIGHT CHAIN PHOSPHATASE ACTIVITY c5.GOBP PROTEIN FOLDING c5.GOCC SWI SNF SUPERFAMILY TYPE COMPLEX c5.HP PRIMITIVE REFLEX c5.GOBP MAINTENANCE OF SISTER CHROMATID COHESION c5.GOCC SIN3 TYPE COMPLEX c5.GOBP MAINTENANCE OF SISTER CHROMATID COHESION c5.GOCC SIN3 TYPE COMPLEX c5.GOBP PROTEIN LOCALIZATION TO PRESYNAPSE c5.GOBP INTRACELLULAR PH REDUCTION c5.HP PSYCHOMOTOR DETERIORATION c5.GOBP REGULATION OF MOTOR NEURON APOPTOTIO c5.GOBP REGULATION OF MOTOR NEURON APOPTOTION c5.GOBP TRANSFERRIN TRANSPORT c5.GOCC EMC COMPLEX c5.GOBP HOPPO SIGNALING c5.GOBP ACTIN NUCLEATION c5.GOMF VASCULAR ENDOTHELIAL GROWTH FACTOR RECEPTOR 2 BINDING c5.HP ELEVATED MEAN ARTERIAL PRESSURE					
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