| translation | translational elongation formation of cytoplasmic translation initiation complex formation of cytoplasmic translational translational termination complex positive mRNA splicing, via spliceosome elongation | ribosomal large subunit assembly | mitochondrial respiratory chain complex I assembly extracellular matrix mitochondrial ribosomal small subunit assembly | nuclear–transcribed mRNA catabolic process, nonsense–mediated decay nuclear=transcribed mRNA c | phagosome anaphase-promoting complex-dependent catabolic process proteolysis involved in regulation of hematopoietic stem cell differentiation | decidualization epithelial tube branching involved in lung morphogenesis multicellular organism nof green at the policy policy regulation of epithelial to mesenchymal policy policy produced in the policy produced in |
|--|--|--|--|--|--|---|
| translati | lipid biosynthetic deubiquitination DNA-templated transcription by RNA polymerase II respiratory electron protein deubiquitination DNA-templated transcription by RNA polymerase II negative regulation of histone H3-K27 methylation translation with transcription by RNA polymerase II respiratory electron post-translational protein modification modification modification translation synthesis process | nositive | organization mature ribosome organization mature ribosome granule ss 3311 ribosomal | ubiquit process, nonsense-mediate protein catabolic process late endosomal microautophagy scr-dependent | d decay catabolic process egulation of positive regulation of autophagy nRNA subjection dependen autophagy mesoderm | e fulfferentiation of gland cell neuron development development development development development regulation of cell positive regulation of dendritic muscle cell transdifferentiation |
| translational initiation cytoplasmic translation | transport chain positive regulation of translation process negative regulation of transcription by RNA RNA positive regulation of transcription by RNA positive regulation of kinase activity phospholipid precursor protein catabolic process protein sulfate proteoglycan biosynthetic process asparagine regulation of transcription by RNA polymerase I protein sulfate proteoglycan biosynthetic process asparagine regulation of transcription of lipid precursor protein catabolic process protein sulfate proteoglycan biosynthetic process asparagine regulation of transcription of lipid precursor protein catabolic process | maturation of SSU-rRNA from tricistronic rRNA, 5.85 rRNA, LSU-rRNA) eye pigment granule organization regulation of focal adhesion assembly end | biogenesis epigenetic regulation of protein-containing complex assembly collagen fibril organization positive regulation of lamelipodium assembly organization regulation of regulation of lamelipodium assembly organization positive regulation of cell assembly or cellular collagen fibril organization | NIK/NF-kappaB signaling NIK/NF-kappaB signaling NIK/NF-kappaB signaling NIK/NF-kappaB signaling NIK/NF-kappaB signaling NIK/NF-kappaB randiated signaling pathway positive regulation of signal transduction positive regulation of signal transduction by p53 class mediator | rocess formation cell refrx hCellsired OX fatty acid homeostasis formation protein stable pr | Fc-epsilon receptor signaling antigen processing and presentation of exogenous peptide antigen via MHC class I, TAP-dependent stimulatory C-type lectin receptor signaling pathway |
| SRP-dependent match matc | positive regulation of establishment of protein insertion into mitochondrial inner membrane trix protein protein insertion into mitochondrial inner membrane protein protein insertion into mitochondrial inner membrane regulation of cholesterol vacuolar transport transport transport interpretation of cholesterol of efflux regulation regulation of clathrin-dependent endocytosis regulation of regulation of regulation of regulation of regulation of regulation of transmembrane regulation of transmembrane regulation of regul | regulation collular restricts ggromoter in response to hypoxia regulation RNA RNA polymerase II promoter in response to hypoxia RNA RNA gloromoter staryation | response to endoplasmic reticulum stress orotein stress offitanscription polymeras endoplasmic reticulum stress offitanscription polymeras endoplasmic reticulum stress offitanscription polymeras endoplasmic response in response to endoplasmic reticulum stress columnation response to endoplasmic response to unfolded unfolded unfolded unfolded unfolded unfolded unfolded votein columnation collular response to endoplasmic response to unfolded to unfolded unfolded unfolded unfolded unfolded columnation columnati | negative regulation of MAPK cascade regulation of MAPK cascade regulation of long-term synaptic potentiation regulation of cellular amino acid fegulation acid fegulation of cellular amino acid fegulation of acid fegulation of cellular amino acid fegulation of cellular amino acid fegulation of long-term synaptic potentiation of long-term synaptic pote | protein folding protein folding protein folding protein folding protein refolding protein refolding | negative regulation of positive regulation of G2/M transition of mitotic cell cycle regulation of transforming growth factor beta2 production |
| intracellular protein transport vesicle—trans | protein targeting to mitochondrion mediated amino acid transport amino acid transport to mitochondrion reverse cholesterol transport to postsynaptic membrane vesicle—mediated transport in synapse efflux reverse cholesterol involved in reverse cholesterol involved in reverse cholesterol involved in | response to antibiotic to | positive regulation of transforming growth actor beta receptor signaling pathway of endoplasmic reticulum unfolded protein response to nutrient signaling pathway response to interleukin-7 response to nutrient to hypoxia to hypoxia cellular response to interleukin-7 response to nutrient response | metabolic process metabolic process citrate metabolic process glycerol ether metabolic process process carbohydrate metabolic process | viral transcription | positive regulation of epithelial cell proliferation cell population process |