



- sodium ion transport
- voltage-gated potassium channel activity
- potassium ion transport
- cell aging
- Rho protein signal transduction
- negative regulation of progression through cell cycle
- antioxidant activity
- NADH dehydrogenase activity
- energy derivation by oxidation of organic compounds
- glycolysis
- alcohol catabolic process
- fatty acid metabolic process
- cofactor biosynthetic process
- amino acid metabolic process
- serine-type endopeptidase activity
- cell-cell adhesion
- copper ion binding
- microtubule organizing center
- nucleotide metabolic process
- tumor necrosis factor receptor binding
- ER to Golgi vesicle-mediated transport
- phosphoinositide-mediated signaling
- mitotic cell cycle
- DNA replication
- DNA repair
- chromatin assembly
- chromosome organization and biogenesis
- ATP-dependent helicase activity
- ubiquitin-dependent protein catabolic process
- mRNA processing
- nucleotidyltransferase activity
- methyltransferase activity
- protein folding
- chromatin modification
- sterol biosynthetic process
- response to virus
- regulation of cell proliferation
- phospholipase A2 inhibitor activity
- positive regulation of cell proliferation
- negative regulation of apoptosis
- cell motility
- antigen processing and presentation
- I-kappaB kinase/NF-kappaB cascade
- hematopoietin/IFN (D200-d) cytokine receptor activity
- inflammatory response
- lysosome
- cell migration
- induction of apoptosis
- angiogenesis
- actin cytoskeleton
- actin binding
- Wnt receptor signaling pathway
- platelet-derived growth factor receptor activity
- transmembrane receptor protein tyrosine kinase activity
- vascular endothelial growth factor receptor activity
- insulin-like growth factor binding
- anion transport
- proteinaceous extracellular matrix