



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