



- channel activity
- cation channel activity
- gated channel activity
- glutamate receptor activity
- ion channel activity
- ion-gated channel activity
- ligand-gated channel activity
- ligand-gated ion channel activity
- MAP kinase kinase activity
- metal ion transmembrane transporter activity
- protein transmembrane transporter activity
- potassium channel activity
- potassium ion transmembrane transporter activity
- signal transducer downstream of receptor with serine/threonine kinase activity
- signal transducer activity downstream of receptor
- substrate-specific channel activity
- transmembrane receptor protein tyrosine kinase activity
- transmembrane receptor protein tyrosine kinase activity
- voltage-gated cation channel activity
- voltage-gated channel activity
- voltage-gated ion channel activity
- calcium ion transmembrane transporter activity
- calcium channel activity
- calcium binding
- channel regulator activity
- GABA receptor activity
- guanylyl-nucleotide exchange factor activity
- noncovalent inorganic cation transmembrane transporter activity
- phosphoric ester hydrolase activity
- protein serine/threonine kinase activity
- Ras guanylyl-nucleotide exchange factor activity
- Rho guanylyl-nucleotide exchange factor activity
- voltage-gated potassium channel activity
- extracellular ligand-gated ion channel activity
- ion binding
- GABA-A receptor activity
- inhibitory extracellular ligand-gated ion channel activity
- intracellular ligand-gated ion channel activity
- ligand-gated calcium channel activity
- magnesium ion binding
- subunit receptor potassium channel activity
- phospholipid binding
- protein phosphatase binding
- SH3 binding
- system binding
- transcription factor activity RNA polymerase II protein protein sequence-specific DNA binding
- transmembrane-gated channel activity
- transmembrane-gated ion channel activity
- adult binding
- protein tyrosine kinase activity
- ligand-gated cation channel activity
- low calcium binding
- ATP-dependent nucleotide motor activity minus-end directed
- GTP binding
- dynamitin-like chain binding
- dynamitin-like chain binding
- dynamitin-like chain binding
- enzyme activator activity
- growth factor binding
- GTPase activator activity
- GTPase regulator activity
- ion channel binding
- microtubule motor activity
- motor activity
- nucleoside-triphosphate regulator activity
- P22 domain binding
- phosphatidylethanolamine 3,4,5-triphosphate binding
- phospholipid-flavonoid binding ATPase activity
- Ras GTPase binding
- transmembrane receptor protein phosphatase activity
- transmembrane receptor protein tyrosine phosphatase activity
- UDP-glucose/indole activity
- voltage-gated cation channel activity
- glucocorticoid/can binding
- extracellular glucose-gated ion channel activity
- ionotropic glutamate receptor activity
- mitogen-activated protein kinase kinase binding
- inorganic N-acylglycine/serine/threonine activity