



- calcium ion transmembrane transporter activity
- calcium channel activity
- cell adhesion molecule binding
- chloride channel activity
- cytochrome oxidase binding
- extracellular ligand-gated ion channel activity
- GTPase activator activity
- GTPase regulator activity
- guanylyl-nucleotide exchange factor activity
- inositol 1,4-bisphosphate binding
- inositol phosphate phosphatase activity
- ion channel binding
- ion channel regulator activity
- ligand-gated channel activity
- ligand-gated ion channel activity
- membrane channel activity
- mRNA 3'-UTR binding
- neurosteroid receptor activity involved in regulation of postsynaptic membrane
- nucleoside-diphosphate regulator activity
- phosphatidylinositol binding
- phosphatidylinositol hexaphosphate phosphatase activity
- phosphatidylinositol monophosphate phosphatase activity
- phosphatidylinositol phosphate phosphatase activity
- phosphatidylinositol-3,5-bisphosphate 3-phosphatase activity
- phosphatidylinositol-3,5-bisphosphate phosphatase activity
- phosphatidylinositol-3-phosphatase activity
- phosphoric ester hydrolase activity
- potassium ion transmembrane transporter activity
- protein kinase C activity
- Ras guanylyl-nucleotide exchange factor activity
- Rho GTPase binding
- Rho guanylyl-nucleotide exchange factor activity
- signal transducer activity downstream of receptor
- transmitter-gated channel activity
- transmitter-gated ion channel activity
- transmitter-gated ion channel activity involved in regulation of postsynaptic membrane
- channel activity
- 2,5-bisphosphate phosphatase activity
- extracellularly glutamate-gated ion channel activity
- gated channel activity
- glutamate receptor activity
- ion gated channel activity
- ionotropic-glutamate receptor activity
- passive transmembrane transporter activity
- postsynaptic neurotransmitter receptor activity
- signal transducer downstream of receptor with autophosphorylation kinase activity
- transmembrane receptor protein kinase activity
- transmembrane receptor protein tyrosine kinase activity
- GABA-gated chloride ion channel activity
- calcium channel activity
- ion channel activity
- metal ion transmembrane transporter activity
- substrate-specific channel activity
- GABA receptor activity
- 1-phosphatidylinositol binding
- GABA-A receptor activity
- inhibitory extracellular ligand-gated ion channel activity
- ligand-gated anion channel activity
- potassium channel activity
- heptamer alpha subunit membrane activity
- gamma-calcium binding
- MAP kinase kinase kinase activity
- PCD domain binding
- peptide hormone binding
- regulator activity
- protein serine/threonine kinase activity
- noncovalent inorganic cation transmembrane transporter activity
- protein tyrosine kinase activity