

calmodulin binding, GO:0005516

- interferon-gamma-mediated signaling pathway, GO:0060333
- calcium ion transport, GO:0006816
- sarcoplasmic reticulum, GO:0016529
- calcium ion transmembrane transport, GO:0070588
- phosphoric diester hydrolase activity, GO:0008081
- phosphatidylinositol-3, GO:0005547
- generation of precursor metabolites and energy, GO:0006091
- potassium ion transmembrane transport, GO:0071805
- muscle contraction, GO:0006936
- cellular response to calcium ion, GO:0071277
- calcium channel activity, GO:0005262
- inner ear development, GO:0048839
- negative regulation of signal transduction, GO:0009968
- sodium ion transport, GO:0006814
- glycogen catabolic process, GO:0005980
- plasma membrane raft, GO:0044853
- sarcoplasmic reticulum membrane, GO:0033017
- potassium channel activity, GO:0005267
- sodium ion transmembrane transport, GO:0035725
- intrinsic component of plasma membrane, GO:0031226
- lipid catabolic process, GO:0016042
- phosphatidylserine binding, GO:0001786
- sodium ion import across plasma membrane, GO:0098719
- actomyosin structure organization, GO:0031032
- muscle filament sliding, GO:0030049
- phosphatidylinositol phospholipase C activity, GO:0004435
- neuronal action potential, GO:0019228
- striated muscle contraction, GO:0006941
- positive regulation of calcium ion-dependent exocytosis, GO:0045956
- positive regulation of blood vessel diameter, GO:0097755
- calcium ion-regulated exocytosis of neurotransmitter, GO:0048791
- release of sequestered calcium ion into cytosol by sarcoplasmic reticulum, GO:0014808
- regulation of calcium ion-dependent exocytosis, GO:0017158
- exogenous drug catabolic process, GO:0042738
- calcium ion homeostasis, GO:0055074
- voltage-gated potassium channel activity, GO:0005249
- cAMP catabolic process, GO:0006198
- membrane depolarization during action potential, GO:0086010
- positive regulation of peptidyl-tyrosine autophosphorylation, GO:1900086
- 3', GO:0004114
- negative regulation of blood pressure, GO:0045776
- regulation of postsynaptic membrane potential, GO:0060078