protein serine/threonine kinase activity GTPase activator activity actin binding beta-catenin binding calmodulin binding guanyl-nucleotide exchange factor activity PDZ domain binding phosphatidylinositol binding cadherin binding motor activity actin filament binding 3'.5'-cvclic-AMP phosphodiesterase activity microtubule binding Rho guanyl-nucleotide exchange factor activity glutamate receptor activity cytoskeletal protein binding protein kinase activity cell adhesion molecule binding protein complex scaffold activity mechanically-gated ion channel activity

GO: Molecular Function

