protein serine/threonine kinase activity guanyl-nucleotide exchange factor activity ion channel binding actin binding microtubule binding glutamate receptor activity GTPase activator activity 3',5'-cyclic-AMP phosphodiesterase activity voltage-gated calcium channel activity magnesium ion binding protein kinase activity chromatin binding Rac guanyl-nucleotide exchange factor activity Rho quanvl-nucleotide exchange factor activity calmodulin binding dynein light chain binding phosphorelay sensor kinase activity voltage-gated potassium channel activity histone demethylase activity (H3-K36 specific) primary miRNA binding

GO: Molecular Function

