Molecular Functions actin binding cell adhesion molecule bindingsulfur compound bindingglycosaminoglycan bindingheparin bindingoxygen carrier activitymyosin bindingintegrin binding NAD binding p.adjust actin filament binding-0.001 0.002 electron transfer activity-0.003 0.004 GTPase bindinghaptoglobin binding oxygen bindingmolecular adaptor activitysmall GTPase binding SMAD bindingflavin adenine dinucleotide binding structural constituent of cytoskeletontransmembrane transporter binding-10 20 0 Count