Significant GO-MF alpha-tubulin binding ligand-gated ion channel activity involved in regulation of presynaptic membrane potential translation initiation factor activity p\_value ribosomal large subunit binding -0.01 translation factor activity, RNA binding -0.02 0.03 tubulin binding -0.04 cyclin-dependent protein serine|threonine kinase regulator activity 0.05 sodium ion transmembrane transporter activity -Count potassium ion transmembrane transporter activity -2 ribosome binding -3 glutamate receptor binding zinc ion binding chromatin DNA binding monovalent inorganic cation transmembrane

