



multicellular organism reproduction

response to organophosphorus

positive regulation of cation channel activity

vesicle docking

positive regulation of protein serine/threonine kinase activity

regulation of synapse assembly

organelle localization by membrane tethering

regulation of synapse structure or activity

regulation of kinase activity

cell division

multi-organism reproductive process

regulation of MAP kinase activity

p.adjust

0.9999317

gamete generation

positive regulation of ion transmembrane transporter activity

learning

spermatogenesis

positive regulation of synapse assembly exocytic process

positive regulation of MAP kinase activity

positive regulation of transporter activity

multicellular organismal reproductive process

membrane docking

dendrite development

response to amino acid

regulation of cation transmembrane transport

male gamete generation

vesicle docking involved in exocytosis

sexual reproduction

regulation of transferase activity

response to purine-containing compound