



inorganic ion transmembrane transport

larval locomotory behavior

cellular response to organic cyclic compound

regulation of Rho protein signal transduction

Ras protein signal transduction

larval behavior

courtship behavior

positive regulation of Rho protein signal transduction

Rho protein signal transduction

regulation of small GTPase mediated signal transduction

p.adjust regulation of RNA splicing small GTPase mediated signal transduction RNA splicing, via transesterification reactions with bulged adenosine as nucleophile regulation of Ras protein signal transduction 0.9655141 size mRNA splicing, via spliceosome 2.5 RNA processing 5.0 regulation of mRNA metabolic process 7.5 ncRNA processing response to stress 10.0 12.5

regulation of defense response

RNA splicing, via transesterification reactions

coenzyme metabolic process

mRNA processing

RNA splicing

cofactor biosynthetic process

positive regulation of innate immune response

extracellular matrix organization

microtubule-based movement

coenzyme biosynthetic process

renal system process