



0.08 GeneRatio

galactosyltransferase activity structural constituent of chitin-based larval cuticle

structural constituent of chitin-based cuticle

structural molecule activity

protein–containing complex scaffold activity

structural constituent of cuticle

peptide receptor activity

G-protein coupled peptide receptor activity

G-protein coupled receptor activity

amide binding

peptide binding

photoreceptor activity

tubulin binding

flavin adenine dinucleotide binding tetrapyrrole binding transition metal ion binding

oxidoreductase activity, acting on paired donors, with incorporation or reduction of molecular expension binding

heme binding

p.adjust

0.75 0.80 0.85 0.90

0.95

12

16

size

calcium-dependent phospholipid binding metal ion binding

calcium ion binding

lipid binding

phosphatidylinositol phosphate binding

phospholipid binding

clathrin binding

carbohydrate binding

phosphatidylinositol binding