



eye-antennal disc development eye-antennal disc morphogenesis protein refolding head involution 'de novo' protein folding regulation of secondary metabolic process regulation of mitochondrion organization response to pheromone cellular response to heat glycosaminoglycan catabolic process regulation of small GTPase mediated signal transduction peptidoglycan catabolic process regulation of Ras protein signal transduction regulation of tube size positive regulation of Rho protein signal transduction peptidoglycan metabolic process regulation of tube size, open tracheal system regulation of Rho protein signal transduction regulation of tube length, open tracheal system regulation of Rab protein signal transduction establishment of apical/basal cell polarity establishment of imaginal disc-derived wing hair orientation metallo-sulfur cluster assembly establishment of epithelial cell polarity polarized epithelial cell differentiation establishment or maintenance of bipolar cell polarity iron-sulfur cluster assembly establishment or maintenance of epithelial cell apical/basal polarity

establishment or maintenance of apical/basal cell polarity

p.adjust

0.4

0.6

8.0

10

20

30

cellular biogenic amine metabolic process