

description

protein glycosylation in Golgi -
fat pad development -
cellular response to laminar fluid shear stress -
fatty acid beta-oxidation -
protein lipidation -
lipoprotein biosynthetic process -
telomere maintenance via telomere lengthening -
regulation of chromatin assembly -
prenylcysteine catabolic process -
prenylcysteine metabolic process -

0.0

2.5

5.0

7.5

gene.num

log10.p.value

-2.6

-2.8

-3.0

-3.2

