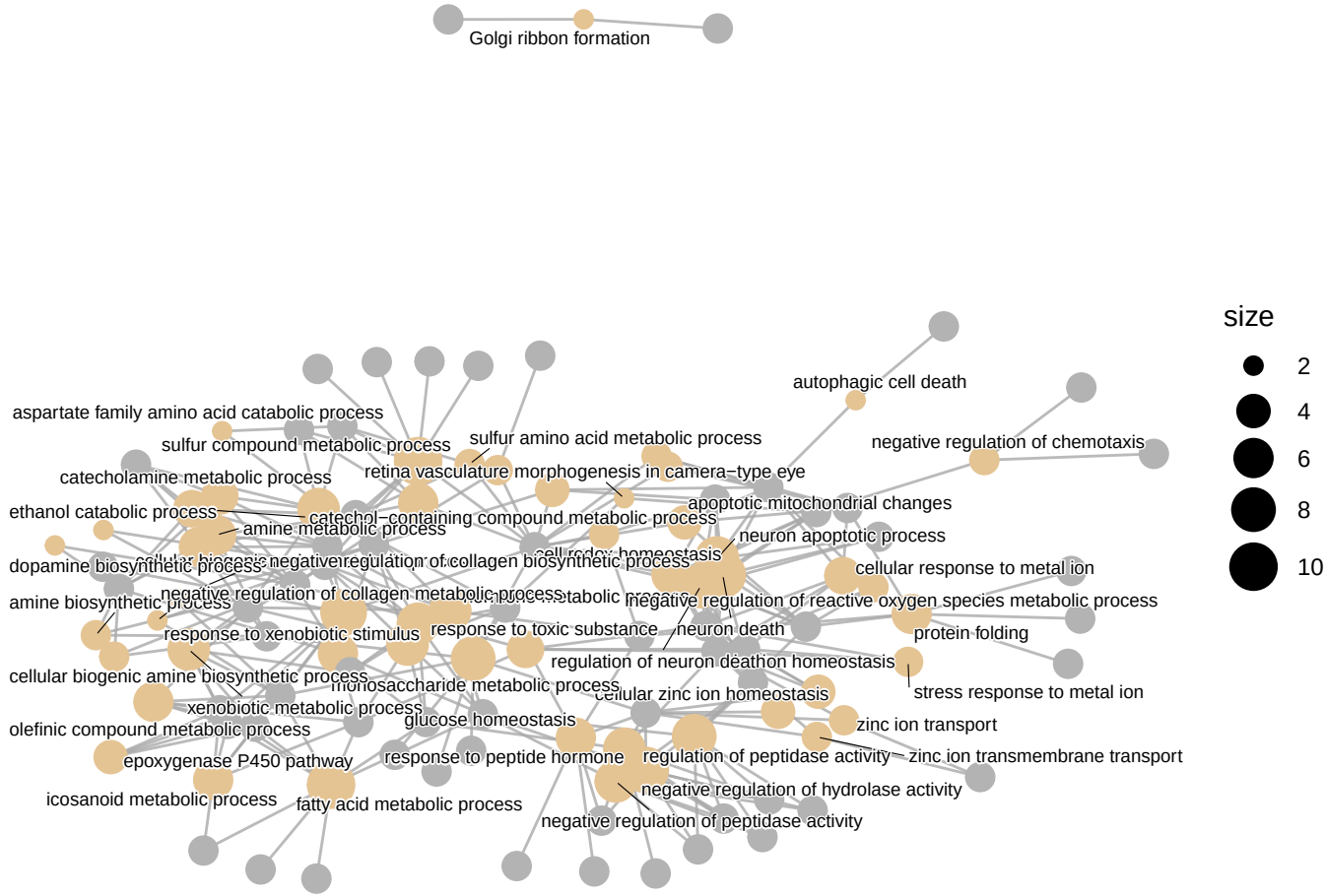
Golgi ribbon formation
size
2
4
6
8
10
autophagic cell death
aspartate family amino acid catabolic process
sulfur compound metabolic process
sulfur amino acid metabolic process
negative regulation of chemotaxis
catecholamine metabolic process
retina vasculature morphogenesis in camera−type eye
ethanol catabolic process
catechol−containing compound metabolic process
apoptotic mitochondrial changes
amine metabolic process
neuron apoptotic process
dopamine biosynthetic process
negative regulation of collagen biosynthetic process
cellular response to metal ion
amine biosynthetic process
negative regulation of collagen metabolic process
negative regulation of reactive oxygen species metabolic process
response to xenobiotic stimulus
response to toxic substance
neuron death
protein folding
regulation of neuron deathion homeostasis
cellular biogenic amine biosynthetic process
monosaccharide metabolic process
cellular zinc ion homeostasis
stress response to metal ion
xenobiotic metabolic process
glucose homeostasis
olefinic compound metabolic process
zinc ion transport
epoxygenase P450 pathway
response to peptide hormone
regulation of peptidase activity
zinc ion transmembrane transport
negative regulation of hydrolase activity
icosanoid metabolic process
fatty acid metabolic process
negative regulation of peptidase activity