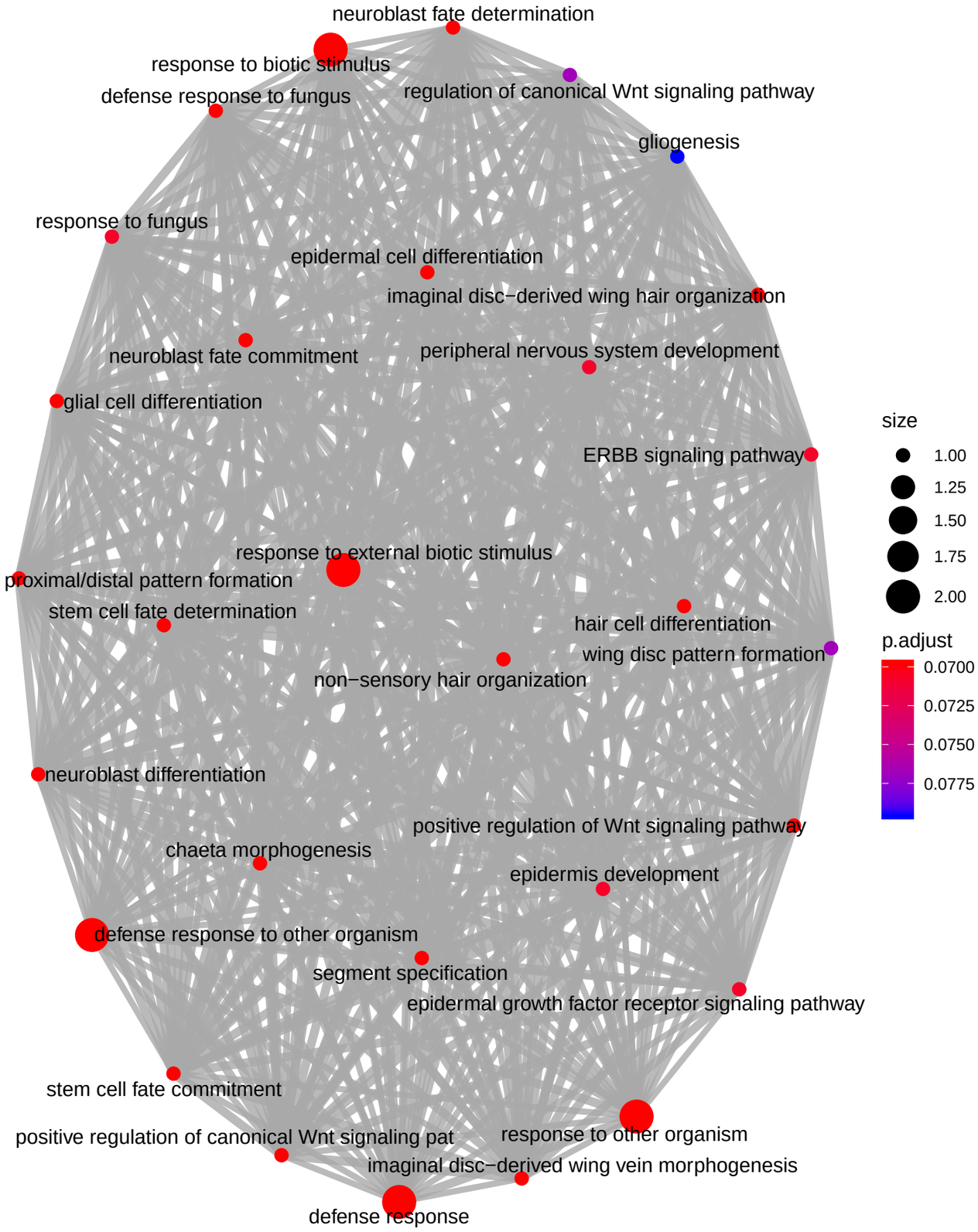
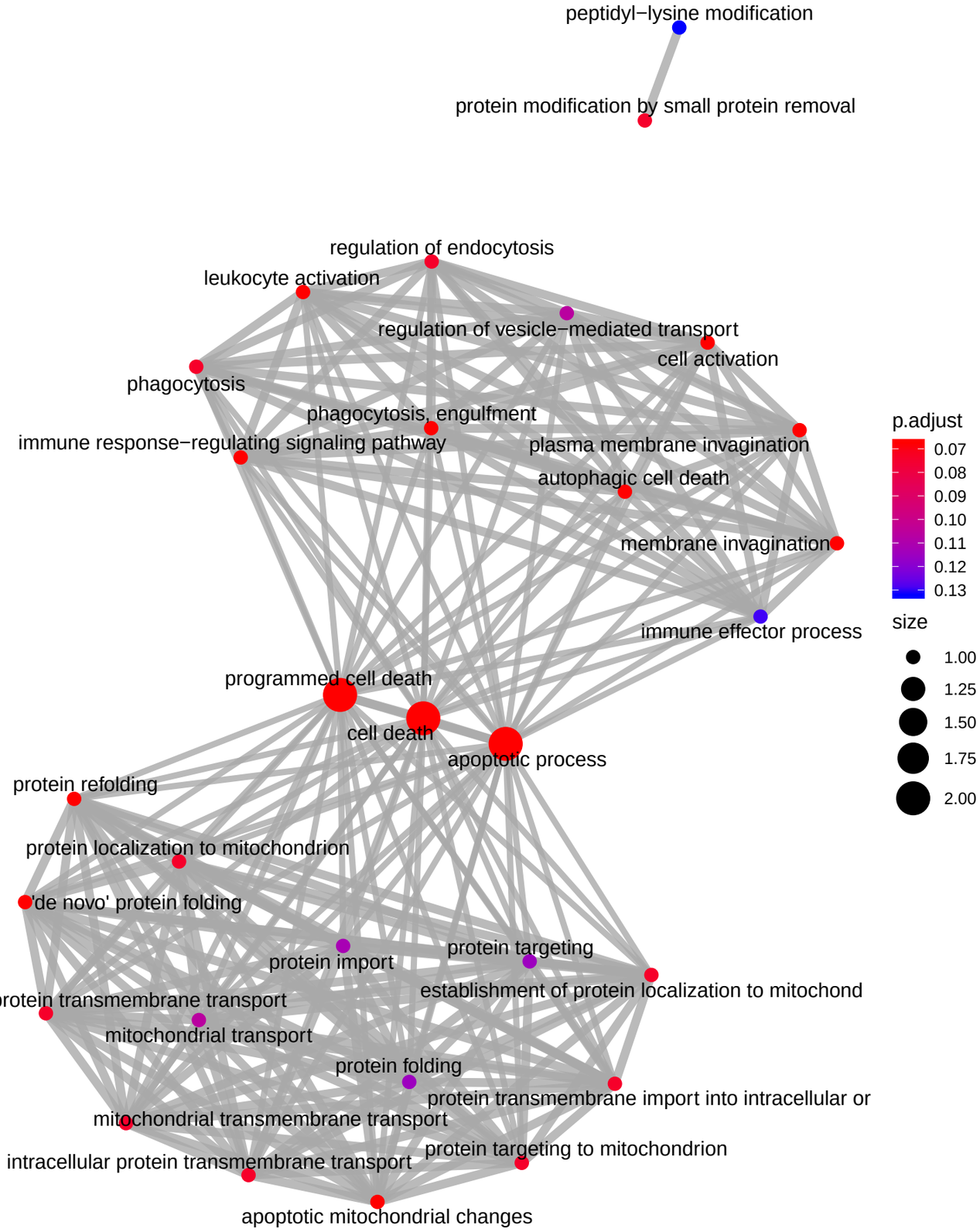
up BP


neuroblast fate determination
response to biotic stimulus
defense response to fungus
regulation of canonical Wnt signaling pathway
gliogenesis
response to fungus
epidermal cell differentiation
imaginal disc−derived wing hair organization
neuroblast fate commitment
peripheral nervous system development
glial cell differentiation
ERBB signaling pathway
response to external biotic stimulus
proximal/distal pattern formation
stem cell fate determination
hair cell differentiation
wing disc pattern formation
non−sensory hair organization
neuroblast differentiation
positive regulation of Wnt signaling pathway
chaeta morphogenesis
epidermis development
defense response to other organism
segment specification
epidermal growth factor receptor signaling pathway
stem cell fate commitment
positive regulation of canonical Wnt signaling pat
response to other organism
imaginal disc−derived wing vein morphogenesis
defense response
size
1.00
1.25
1.50
1.75
2.00
p.adjust
0.0700
0.0725
0.0750
0.0775

dn BP


peptidyl−lysine modification
protein modification by small protein removal
regulation of endocytosis
leukocyte activation
regulation of vesicle−mediated transport
cell activation
phagocytosis
phagocytosis, engulfment
immune response−regulating signaling pathway
plasma membrane invagination
autophagic cell death
membrane invagination
immune effector process
programmed cell death
cell death
apoptotic process
protein refolding
protein localization to mitochondrion
'de novo' protein folding
protein import
protein targeting
establishment of protein localization to mitochond
protein transmembrane transport
mitochondrial transport
protein folding
protein transmembrane import into intracellular or
mitochondrial transmembrane transport
protein targeting to mitochondrion
intracellular protein transmembrane transport
apoptotic mitochondrial changes
p.adjust
0.07
0.08
0.09
0.10
0.11
0.12
0.13
size
1.00
1.25
1.50
1.75
2.00