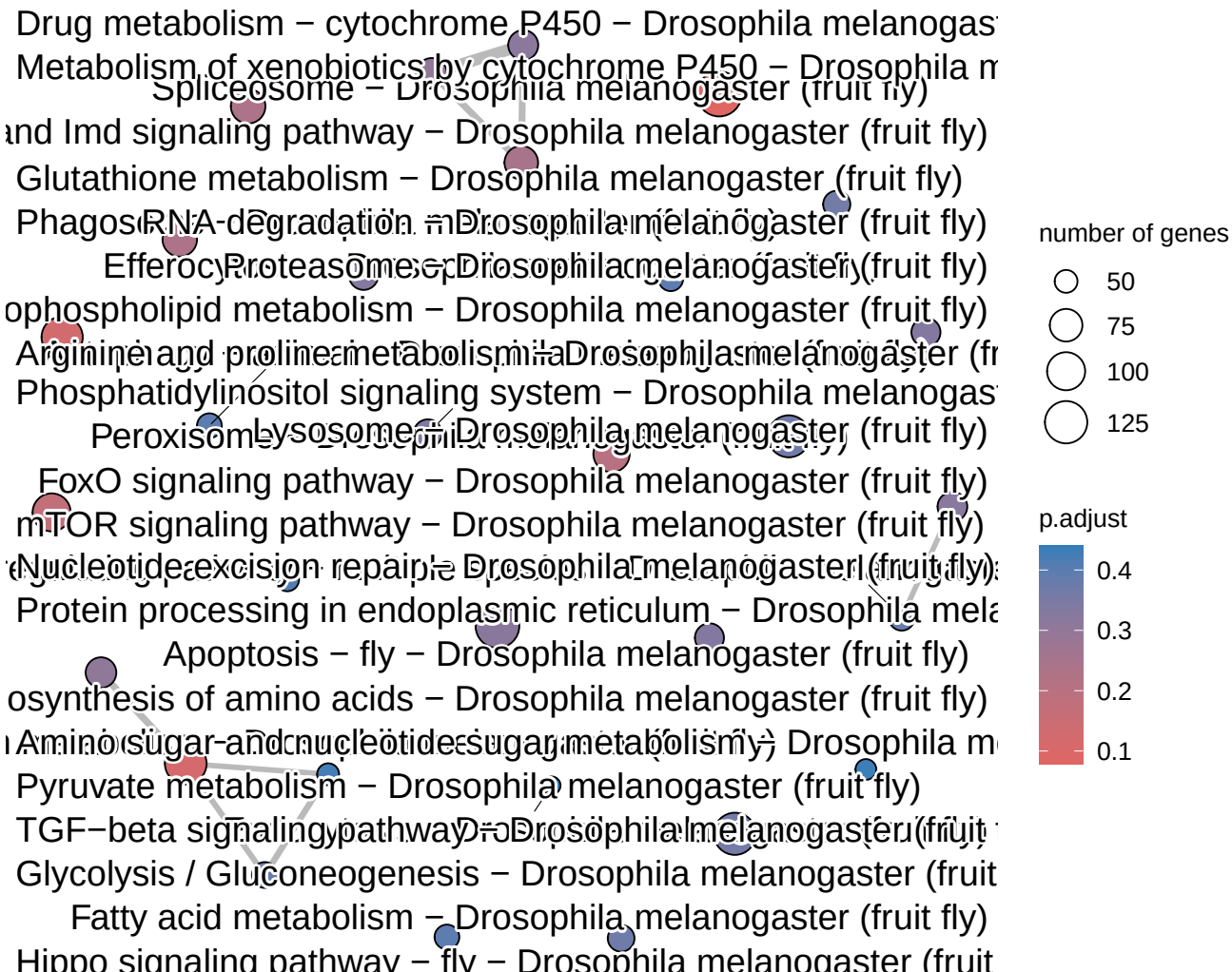
Drug metabolism − cytochrome P450 − Drosophila melanogas
Metabolism of xenobiotics by cytochrome P450 − Drosophila m
Spliceosome − Drosophila melanogaster (fruit fly)
nd Imd signaling pathway − Drosophila melanogaster (fruit fly)
Glutathione metabolism − Drosophila melanogaster (fruit fly)
Phagos RNA-degradation − Drosophila melanogaster (fruit fly)
Efferocy Proteasome − Drosophila melanogaster (fruit fly)
ophospholipid metabolism − Drosophila melanogaster (fruit fly)
Arginine and proline metabolism − Drosophila melanogaster (fr
Phosphatidylinositol signaling system − Drosophila melanogas
Peroxisome Lysosome − Drosophila melanogaster (fruit fly)
FoxO signaling pathway − Drosophila melanogaster (fruit fly)
mTOR signaling pathway − Drosophila melanogaster (fruit fly)
Nucleotide excision repair − Drosophila melanogaster (fruit fly)
Protein processing in endoplasmic reticulum − Drosophila mela
Apoptosis − fly − Drosophila melanogaster (fruit fly)
osynthesis of amino acids − Drosophila melanogaster (fruit fly)
Amino sugar and nucleotide sugar metabolism − Drosophila m
Pyruvate metabolism − Drosophila melanogaster (fruit fly)
TGF−beta signaling pathway − Drosophila melanogaster (fruit
Glycolysis / Gluconeogenesis − Drosophila melanogaster (fruit
Fatty acid metabolism − Drosophila melanogaster (fruit fly)
Hippo signaling pathway − fly − Drosophila melanogaster (fruit
number of genes
50
75
100
125
p.adjust
0.4
0.3
0.2
0.1