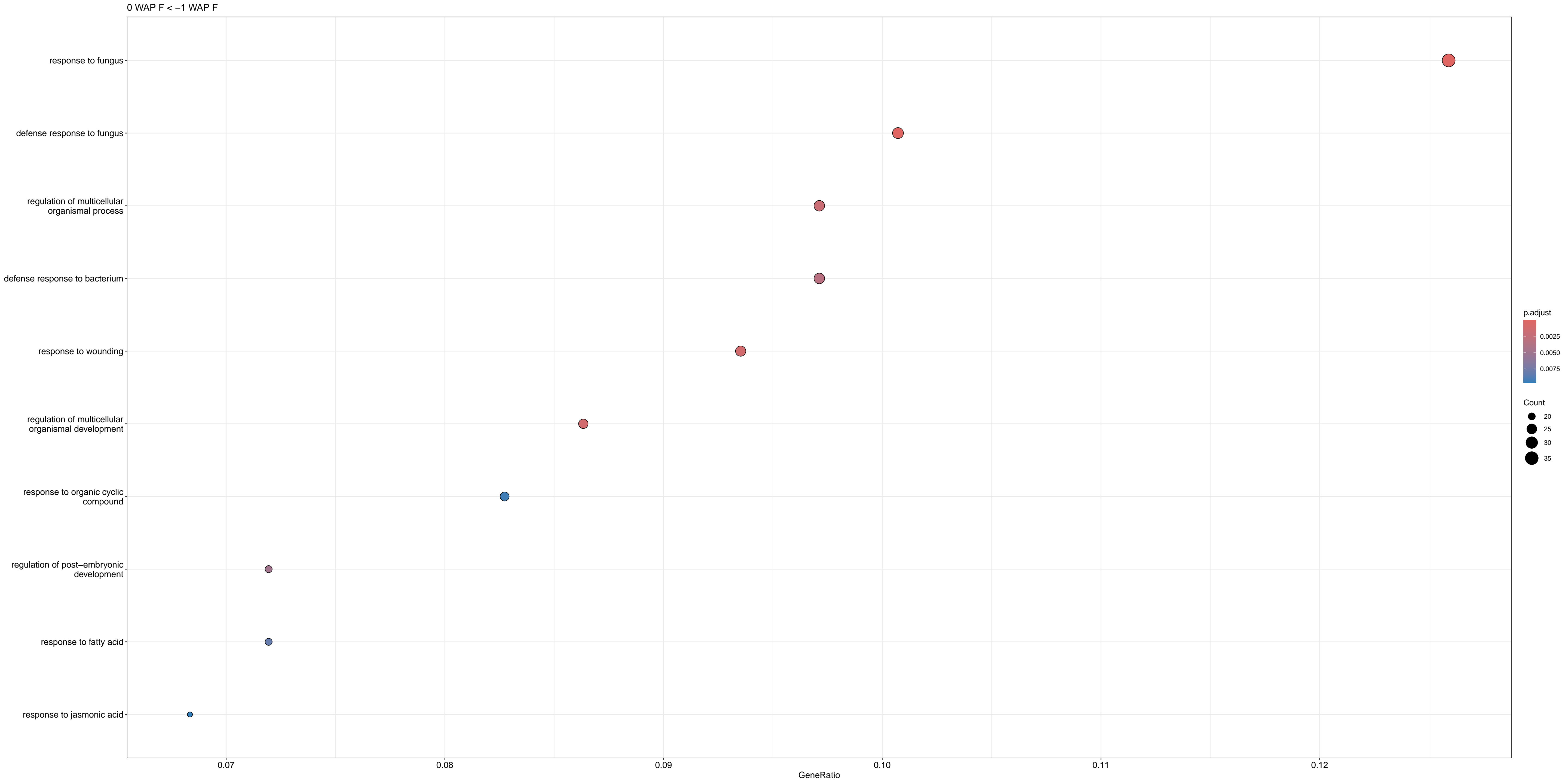
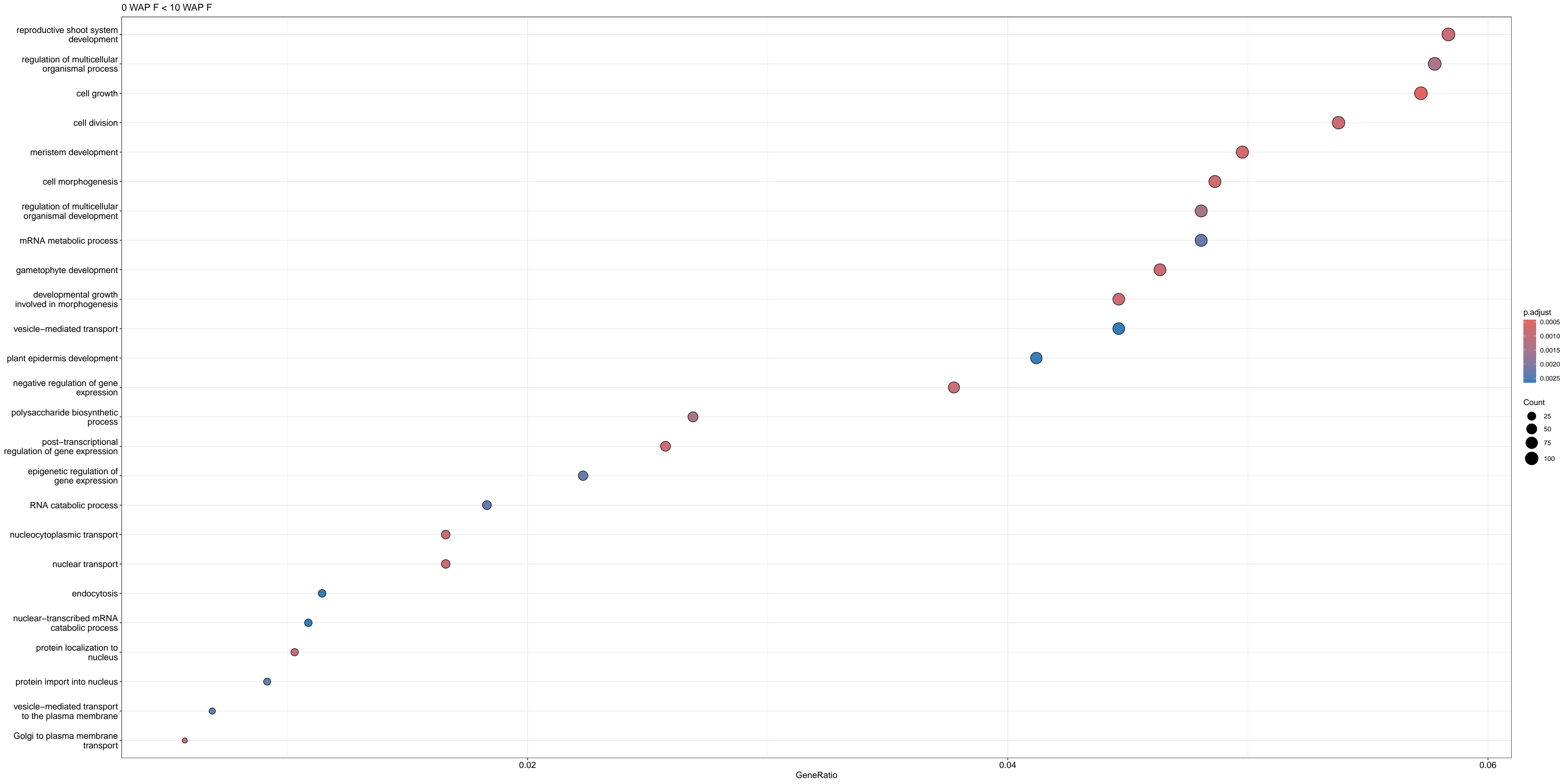
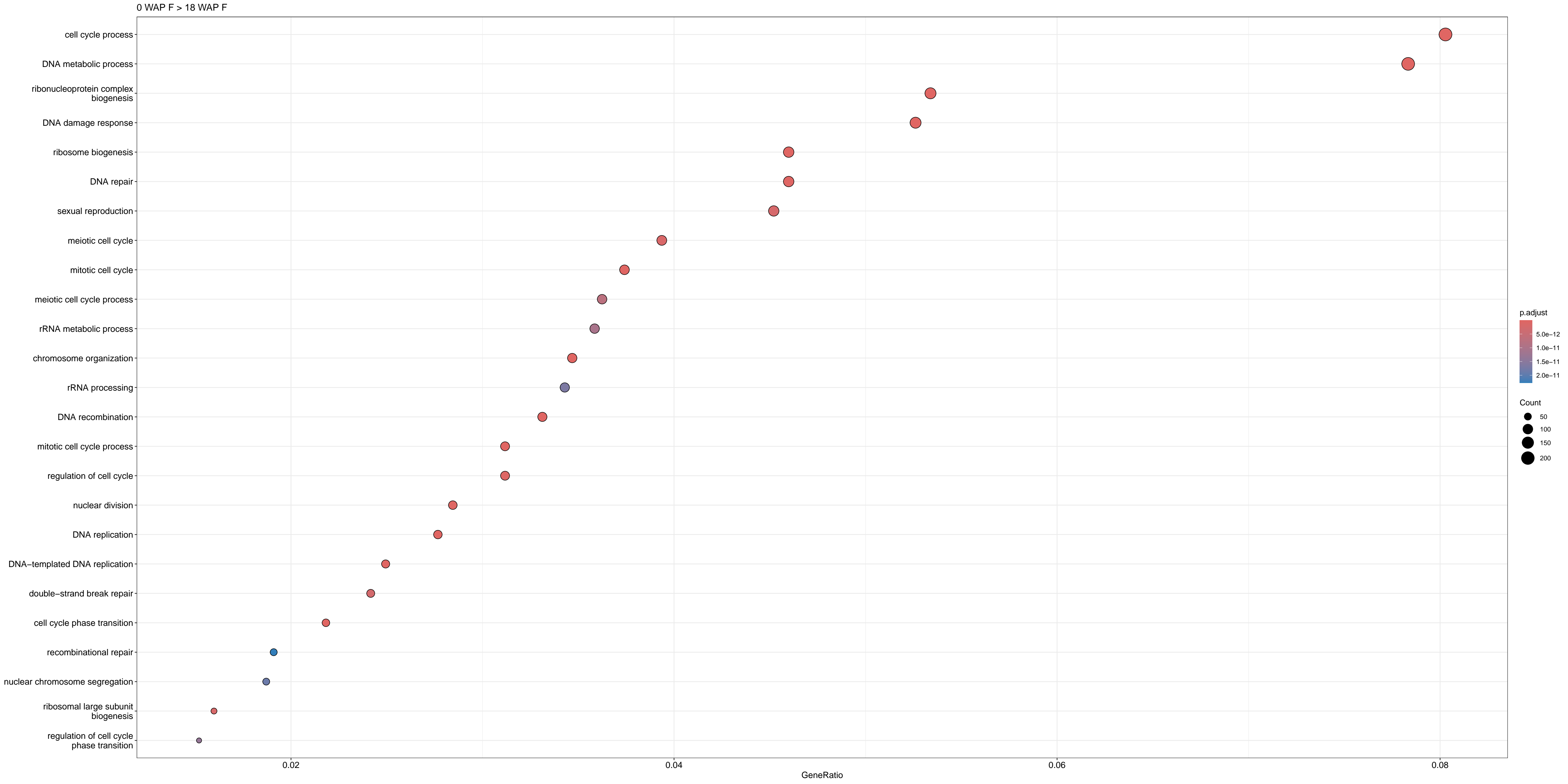


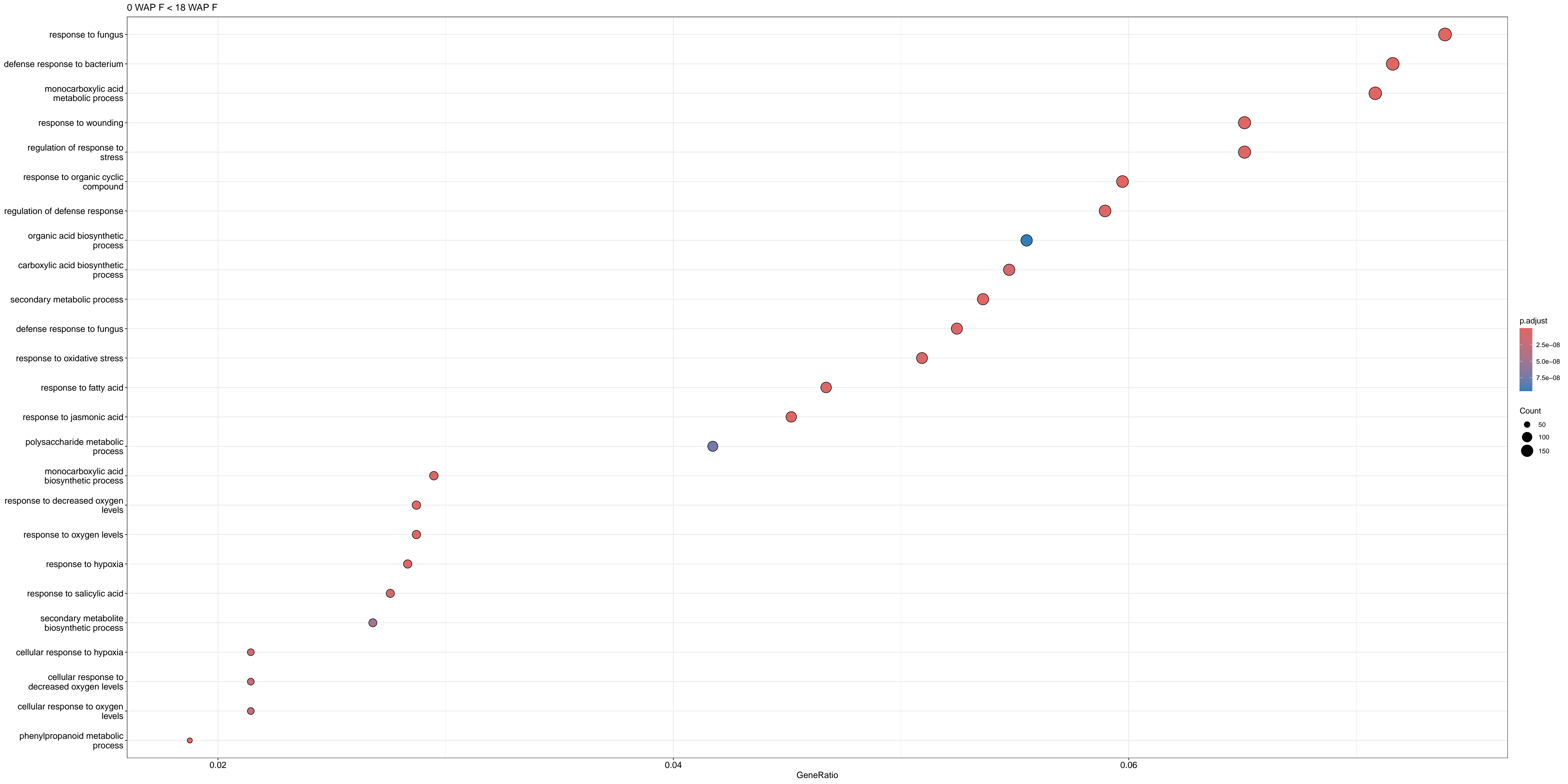
Supplementary File 1. Pairwise GO analysis of up- and down-regulated genes.

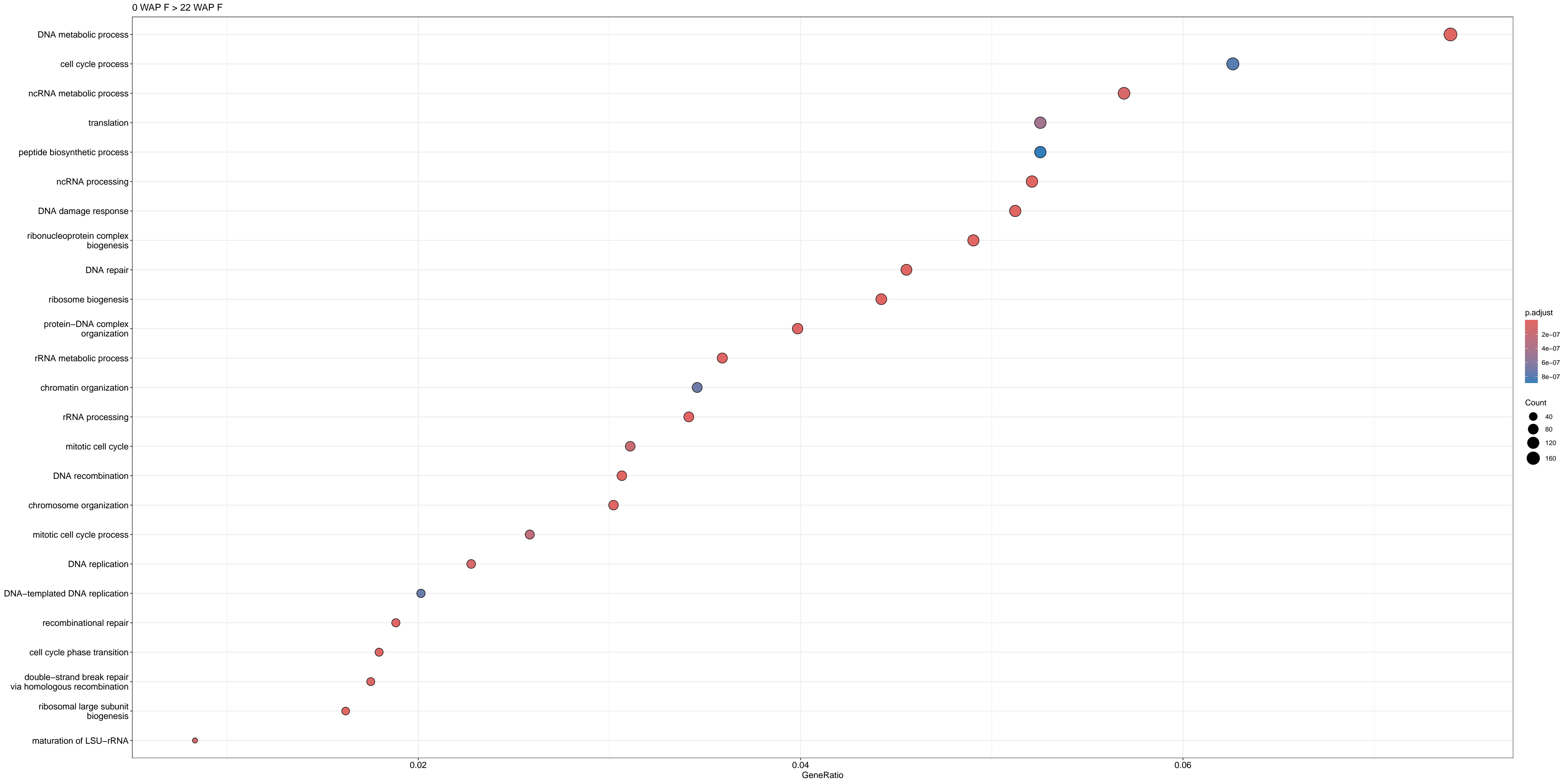
Each plot name indicates which transcriptomes are compared (Number of WAP = Weeks After Planting; F = Flowering bulbs, NF = non-flowering bulbs; the < and > signs show which of the two samples has the higher expression). In each plot, the top 25 enriched GO terms are shown. Differential gene expression was performed using the Wald test ($p < 0.05$). Annotations are based on the closest Arabidopsis gene (Blastp, e-value $< 10^{-5}$).

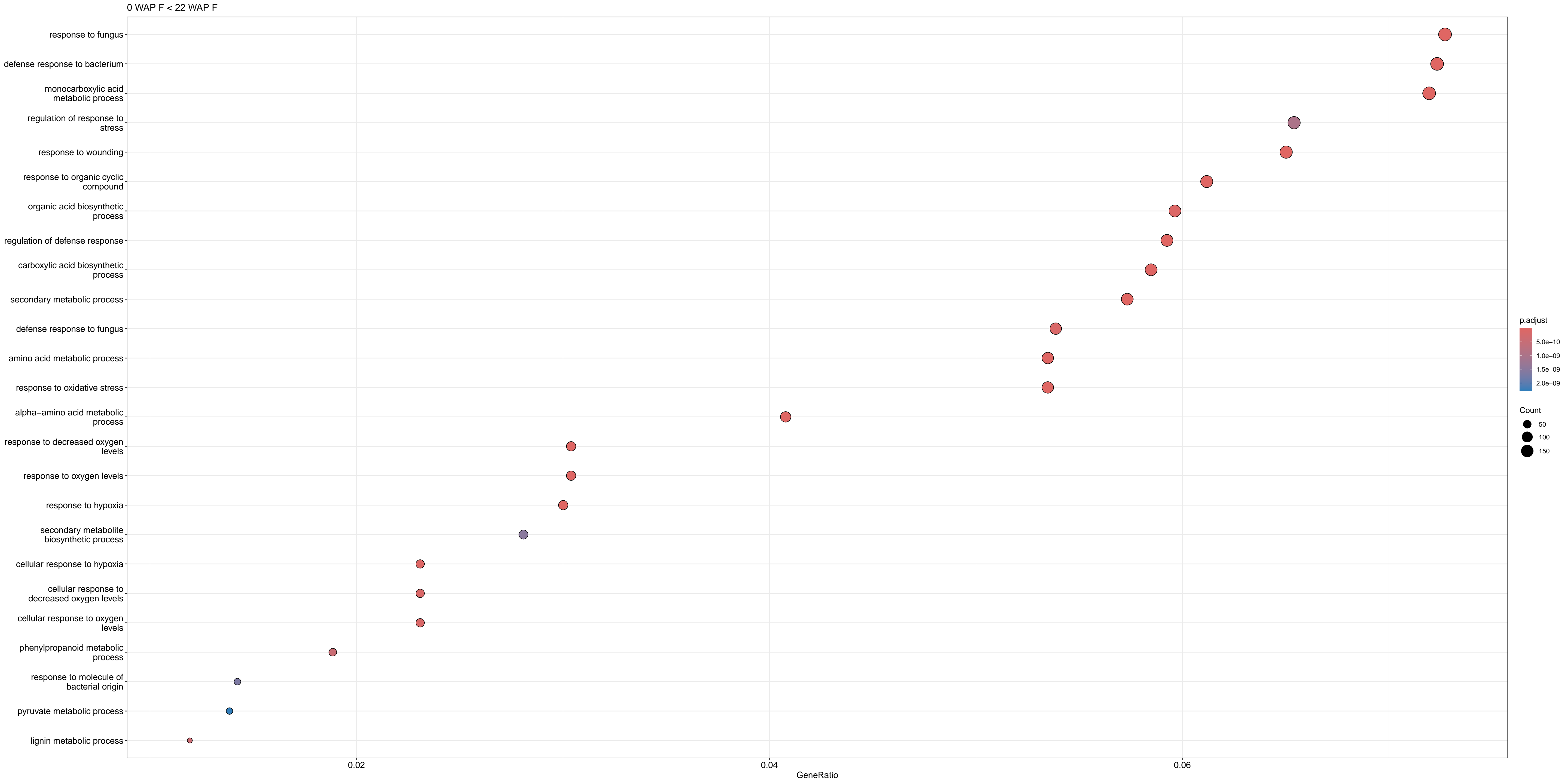


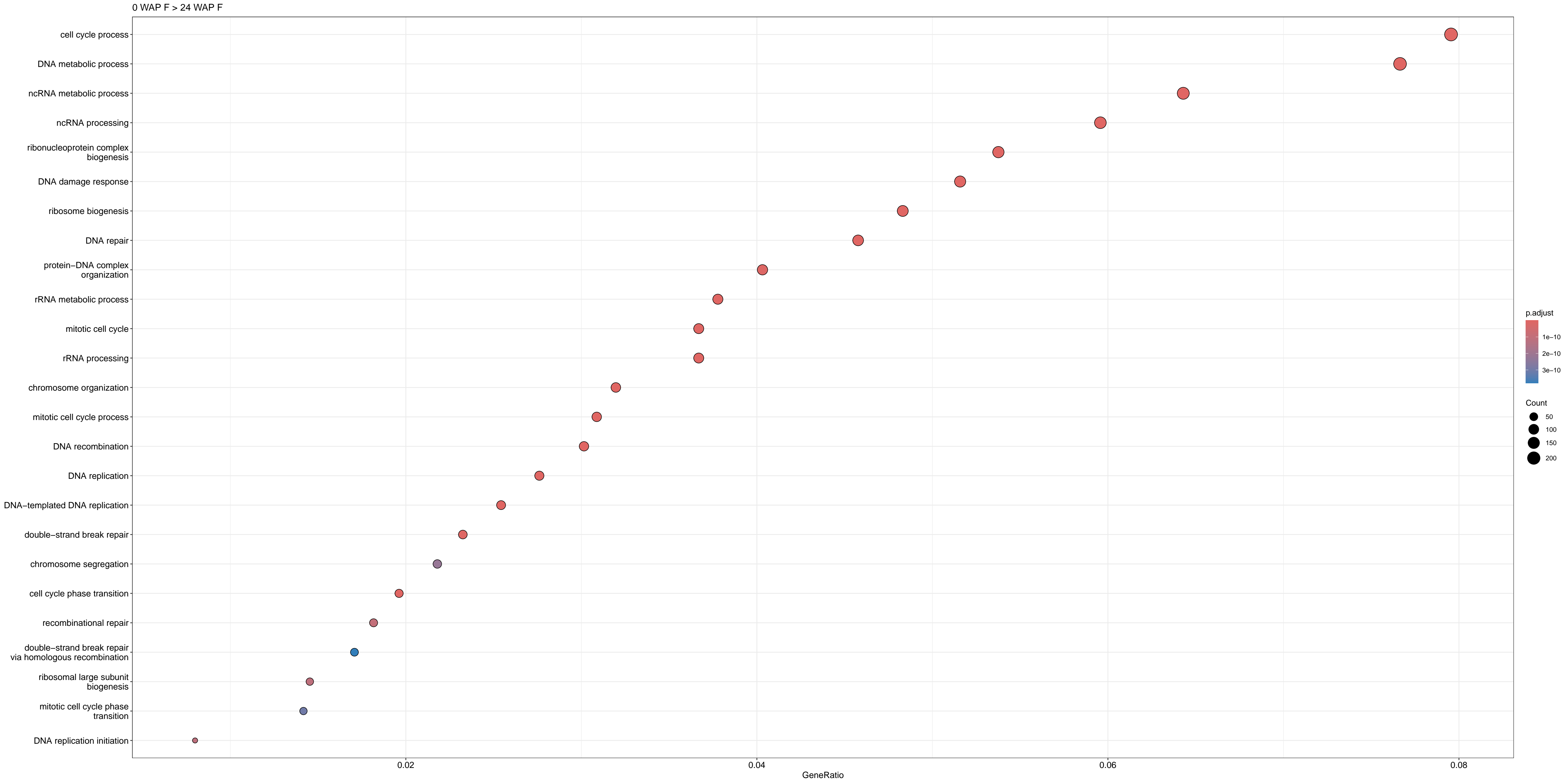


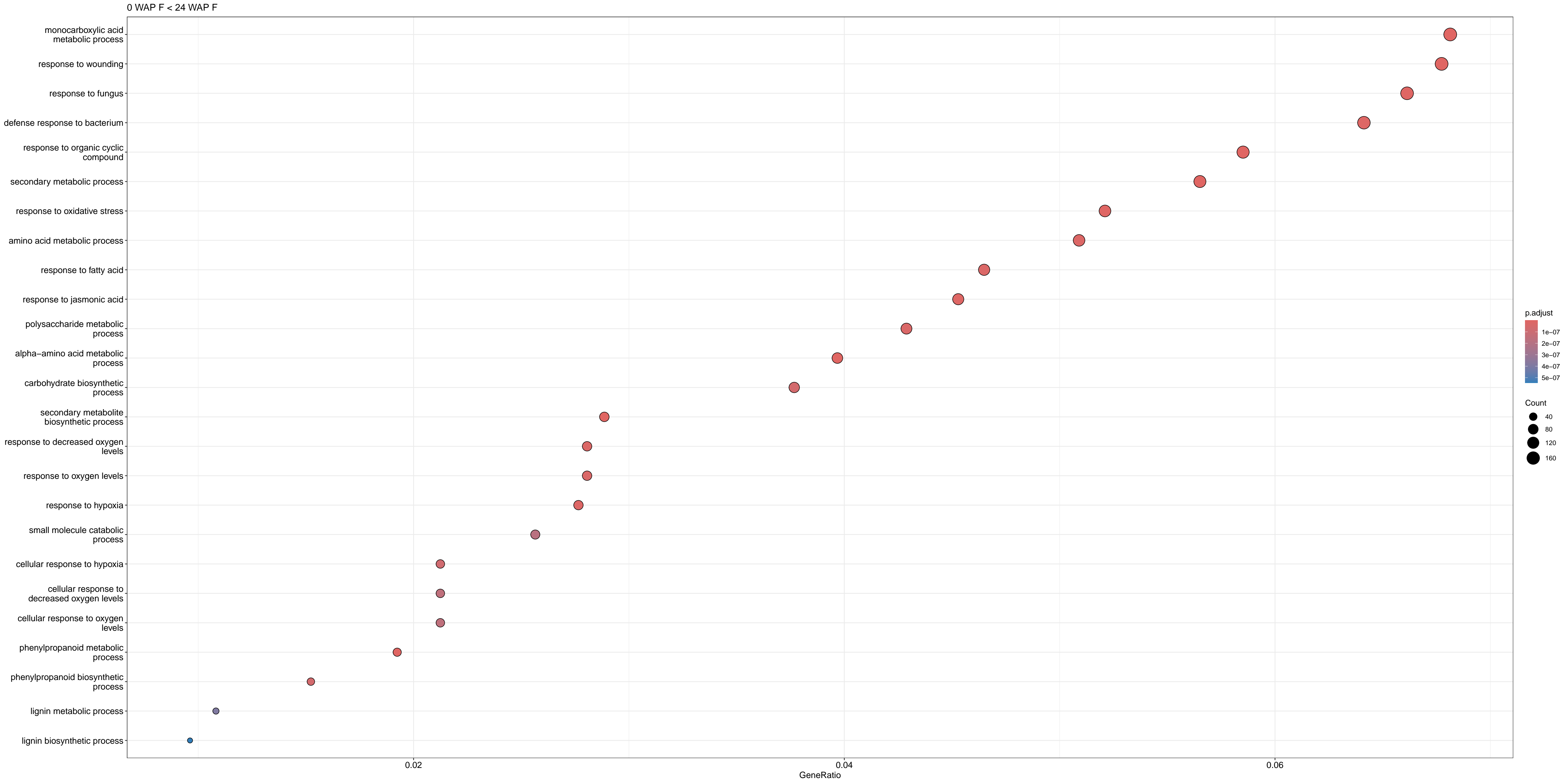


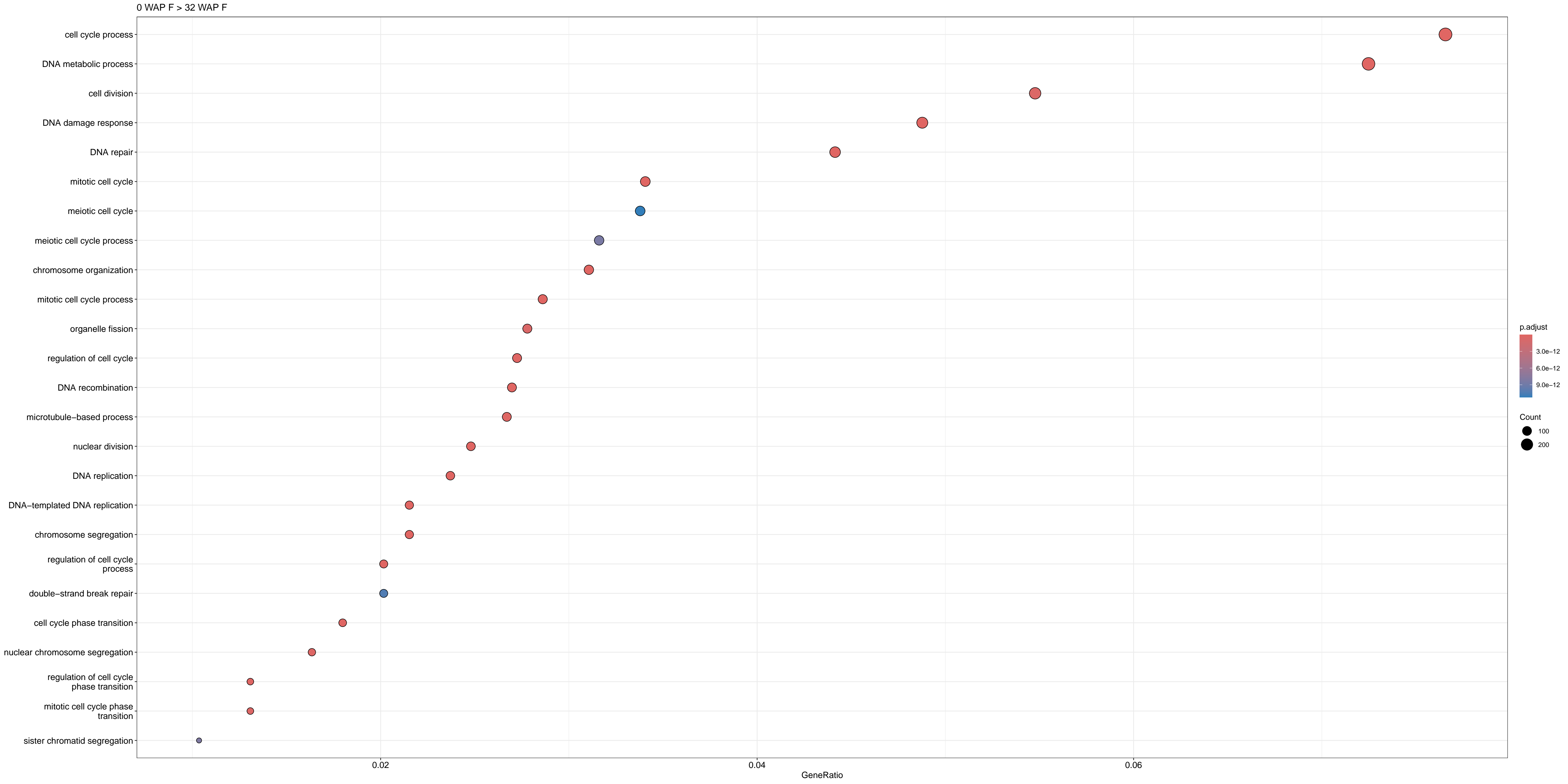


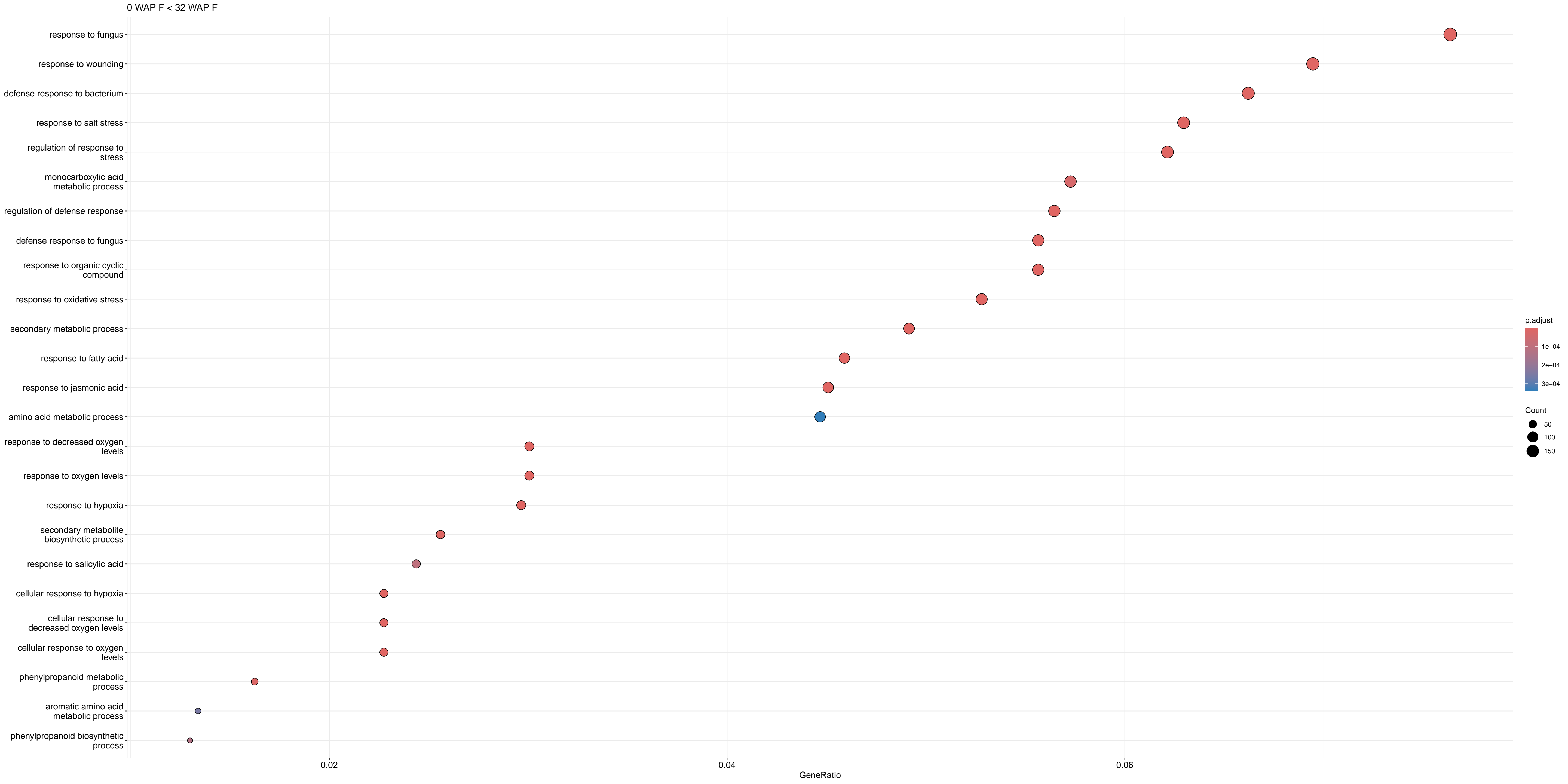


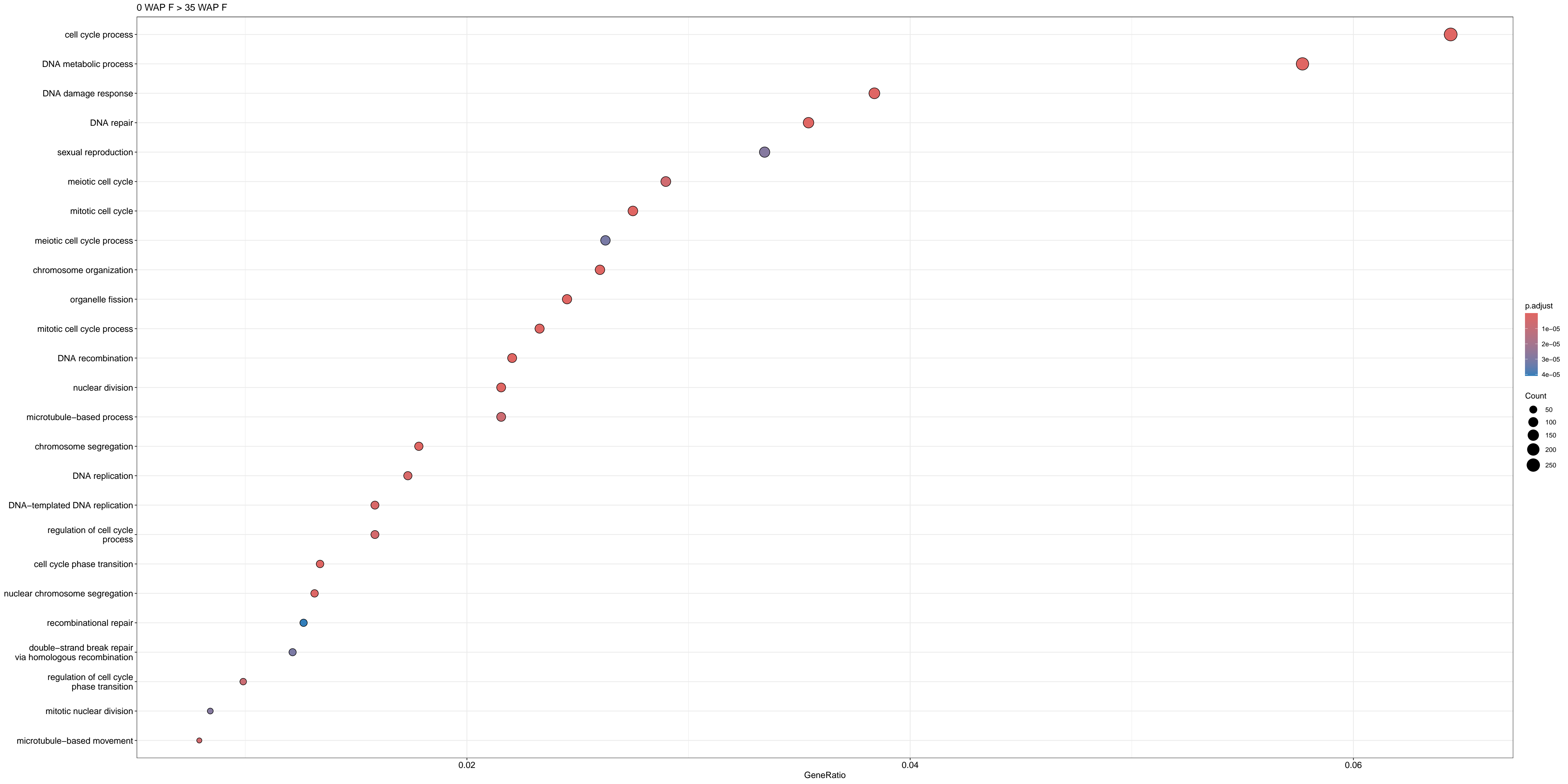


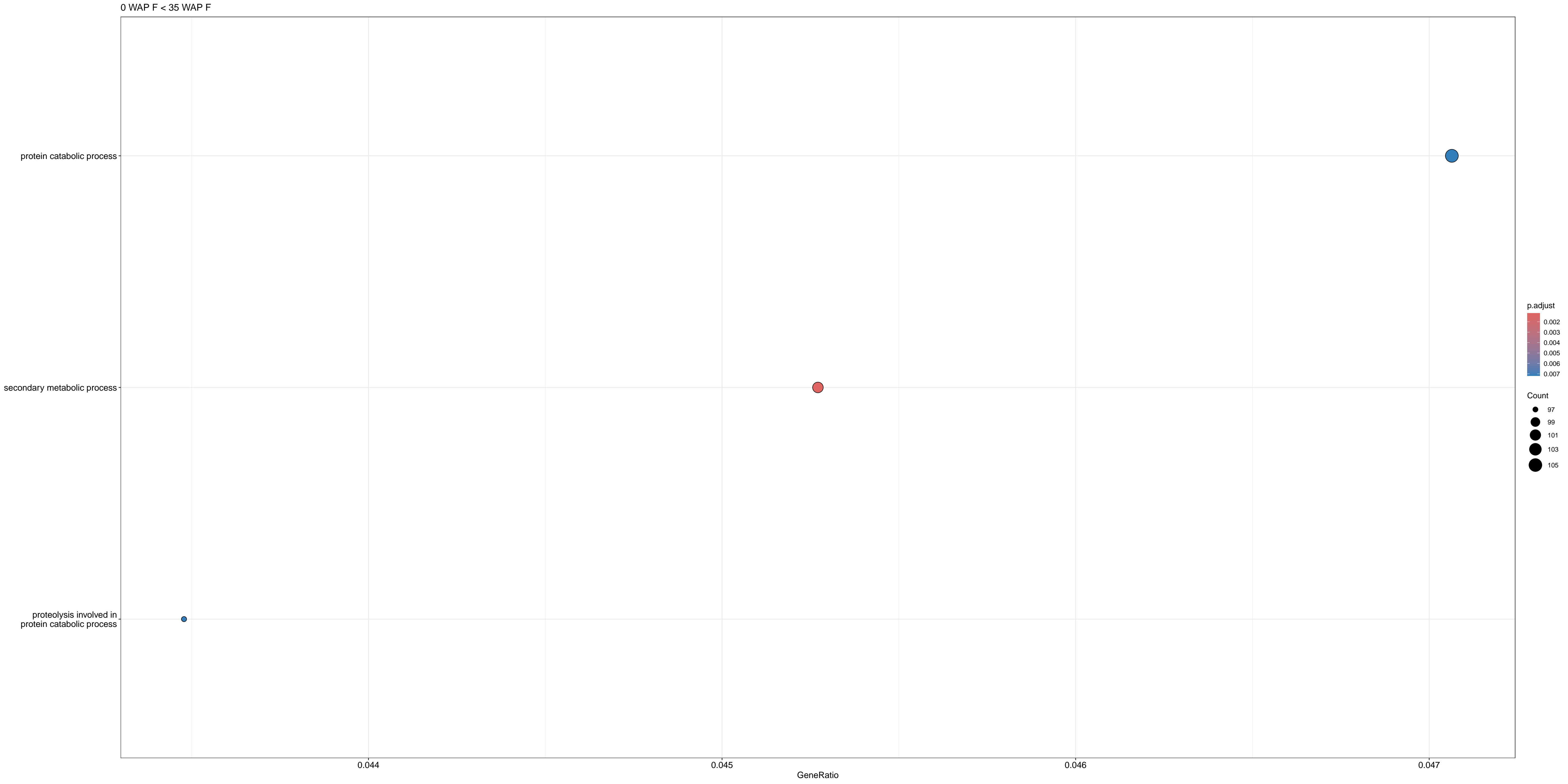


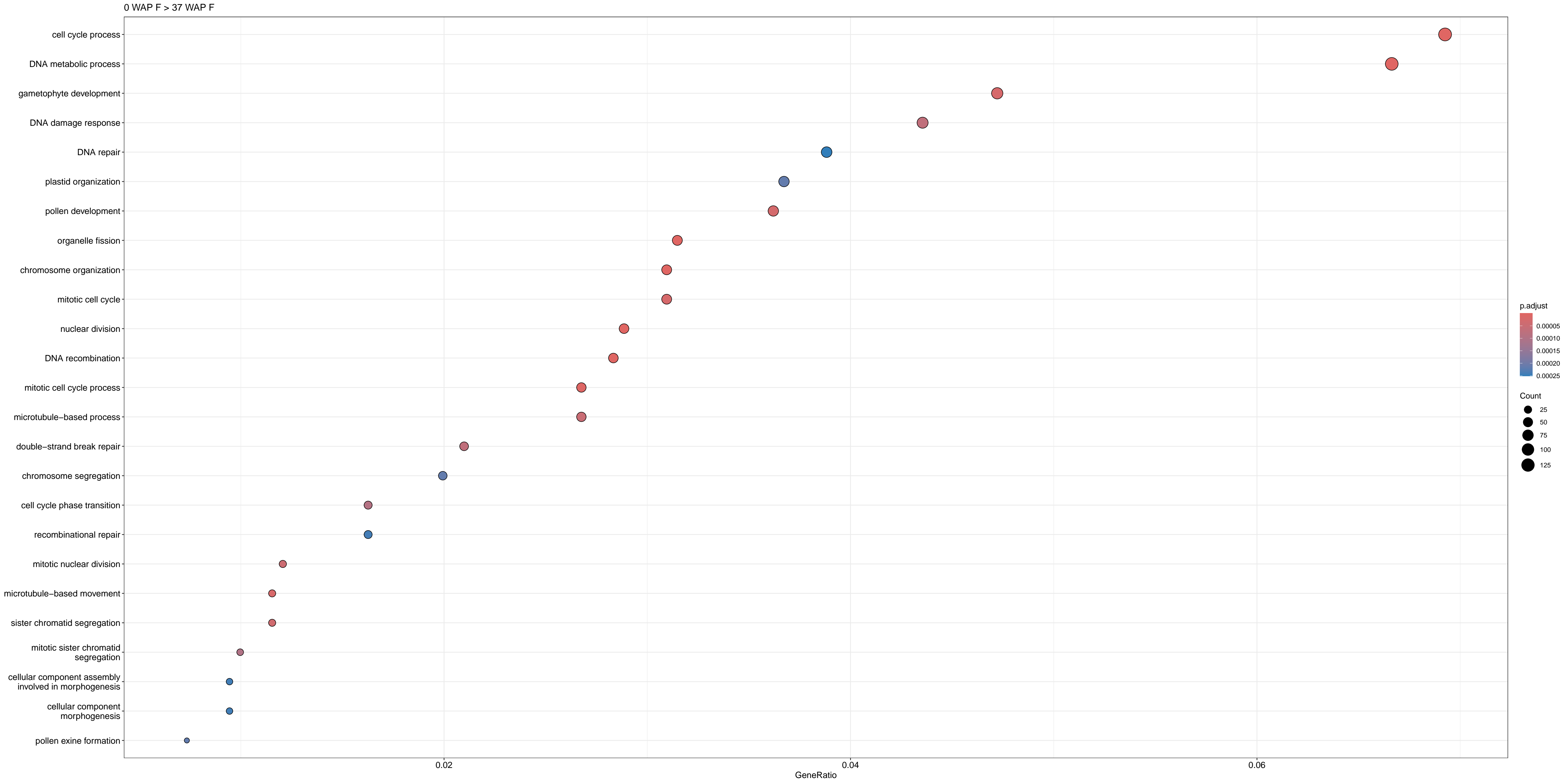


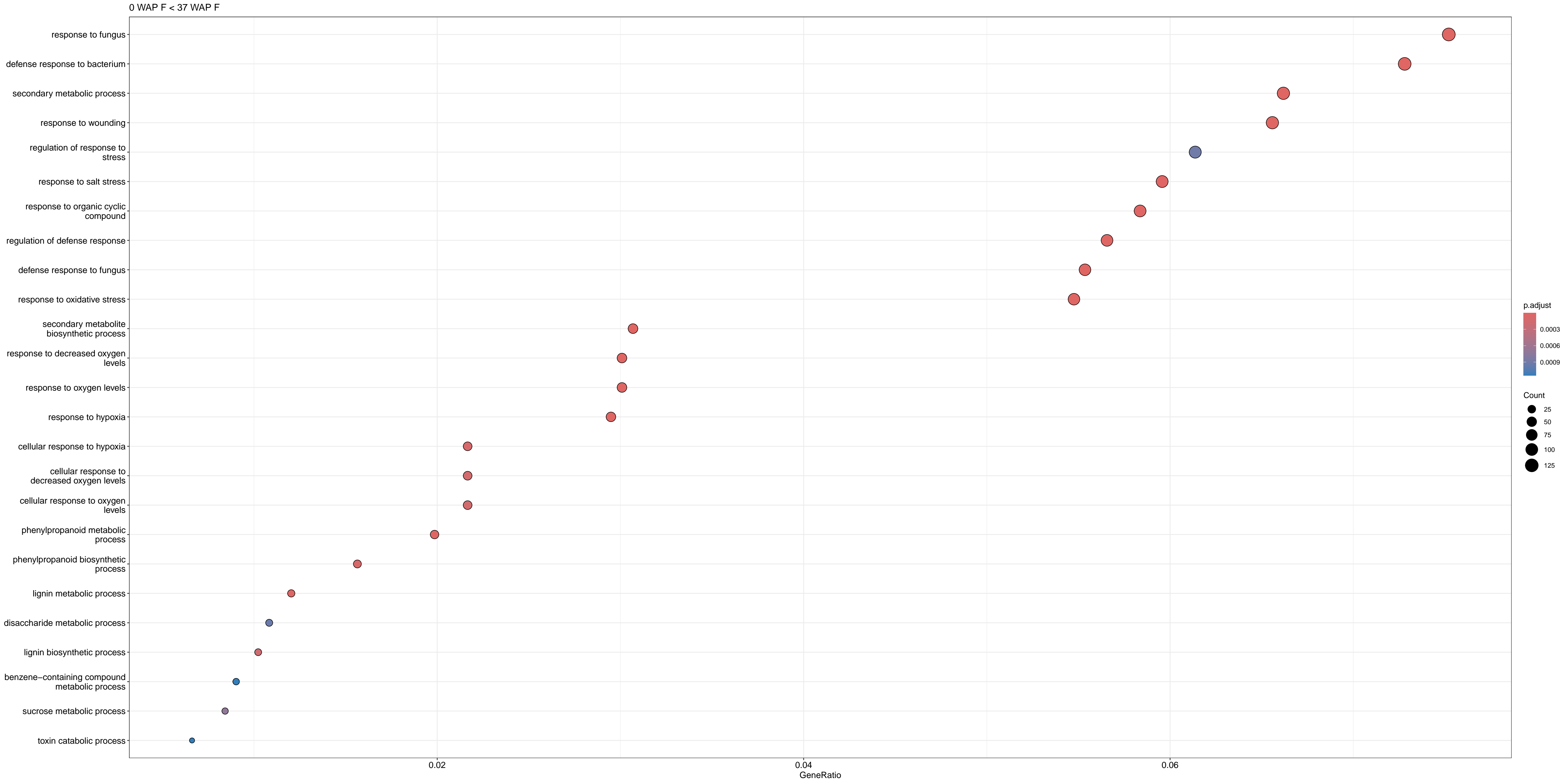


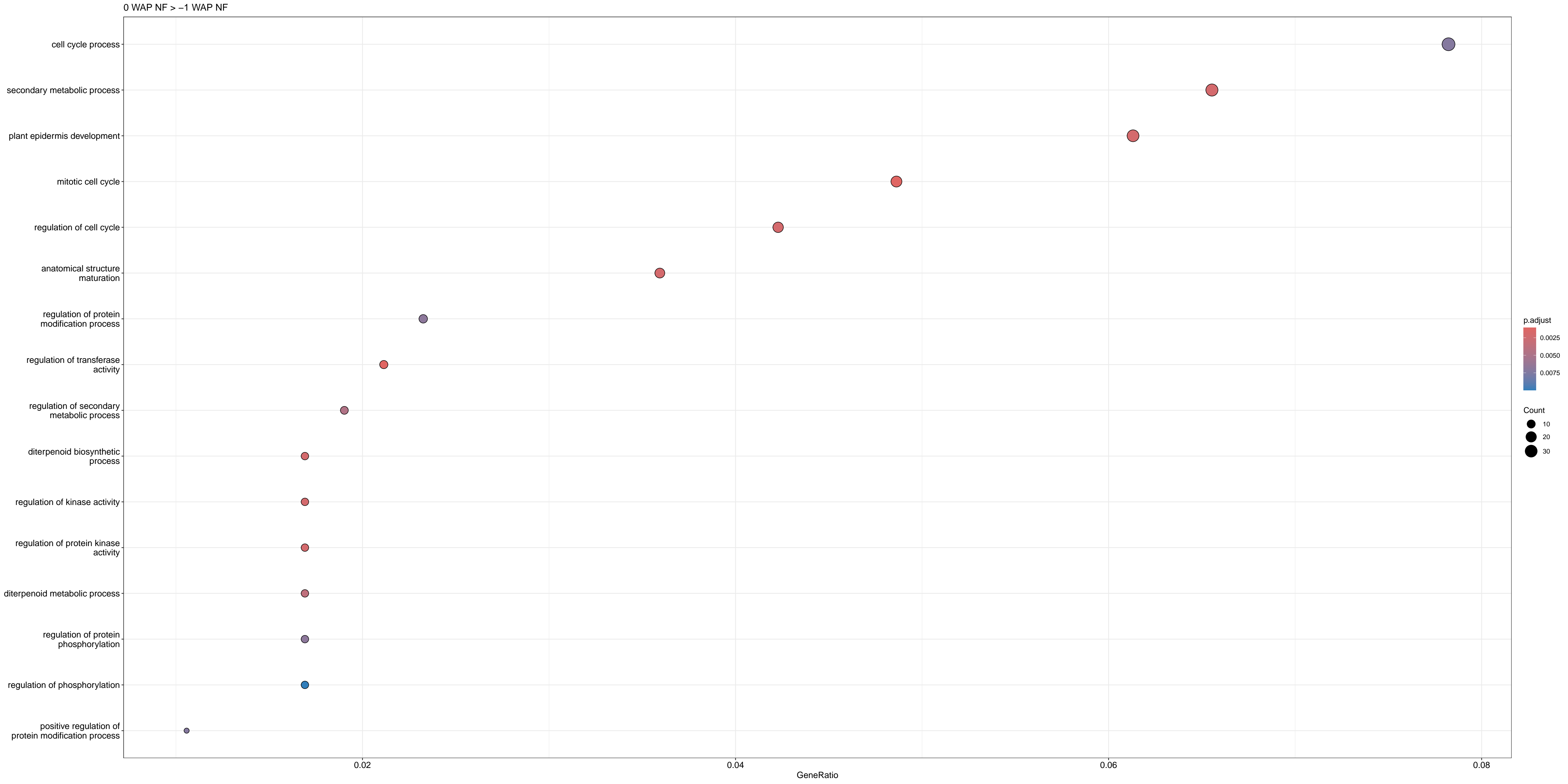


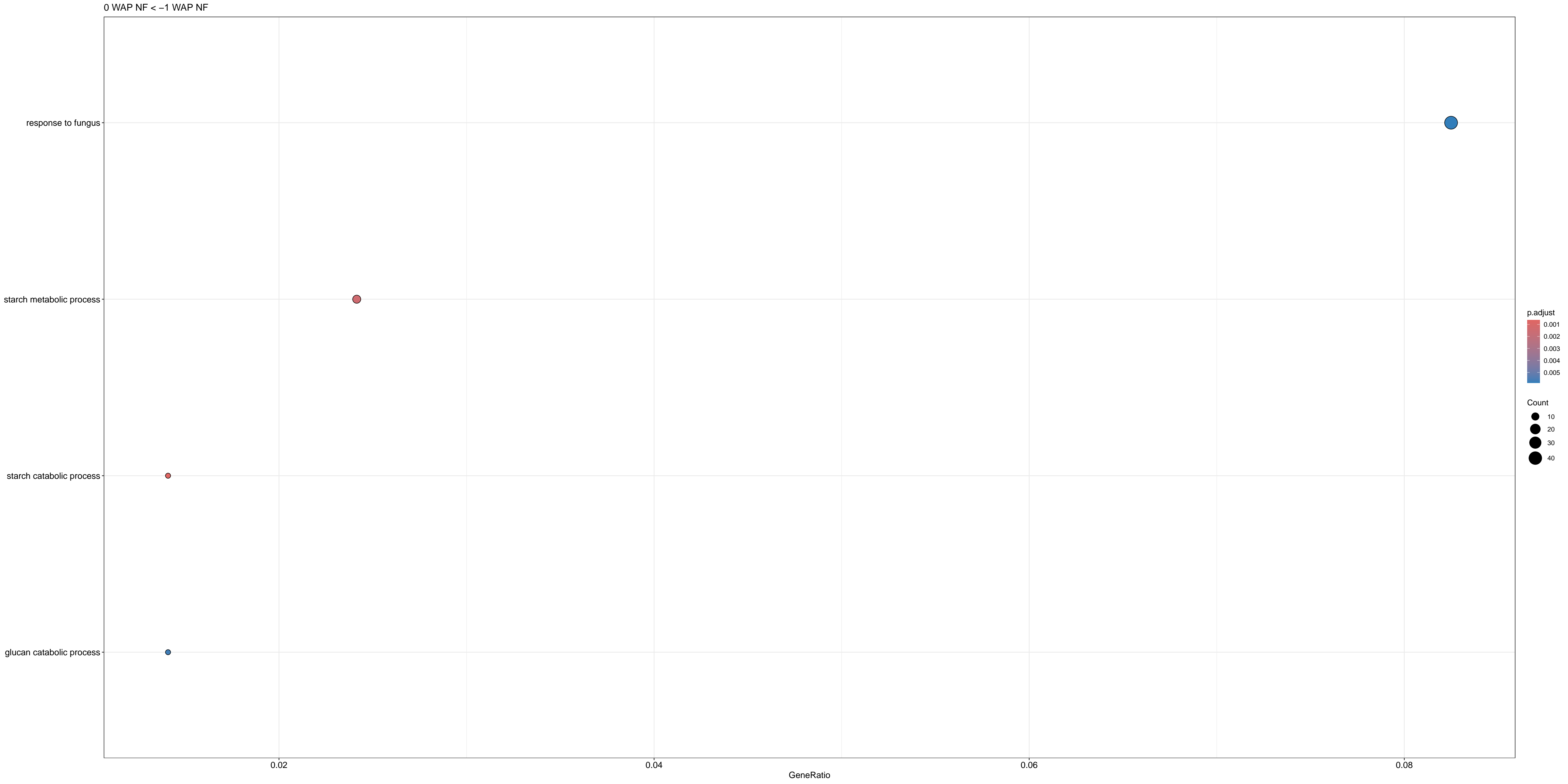




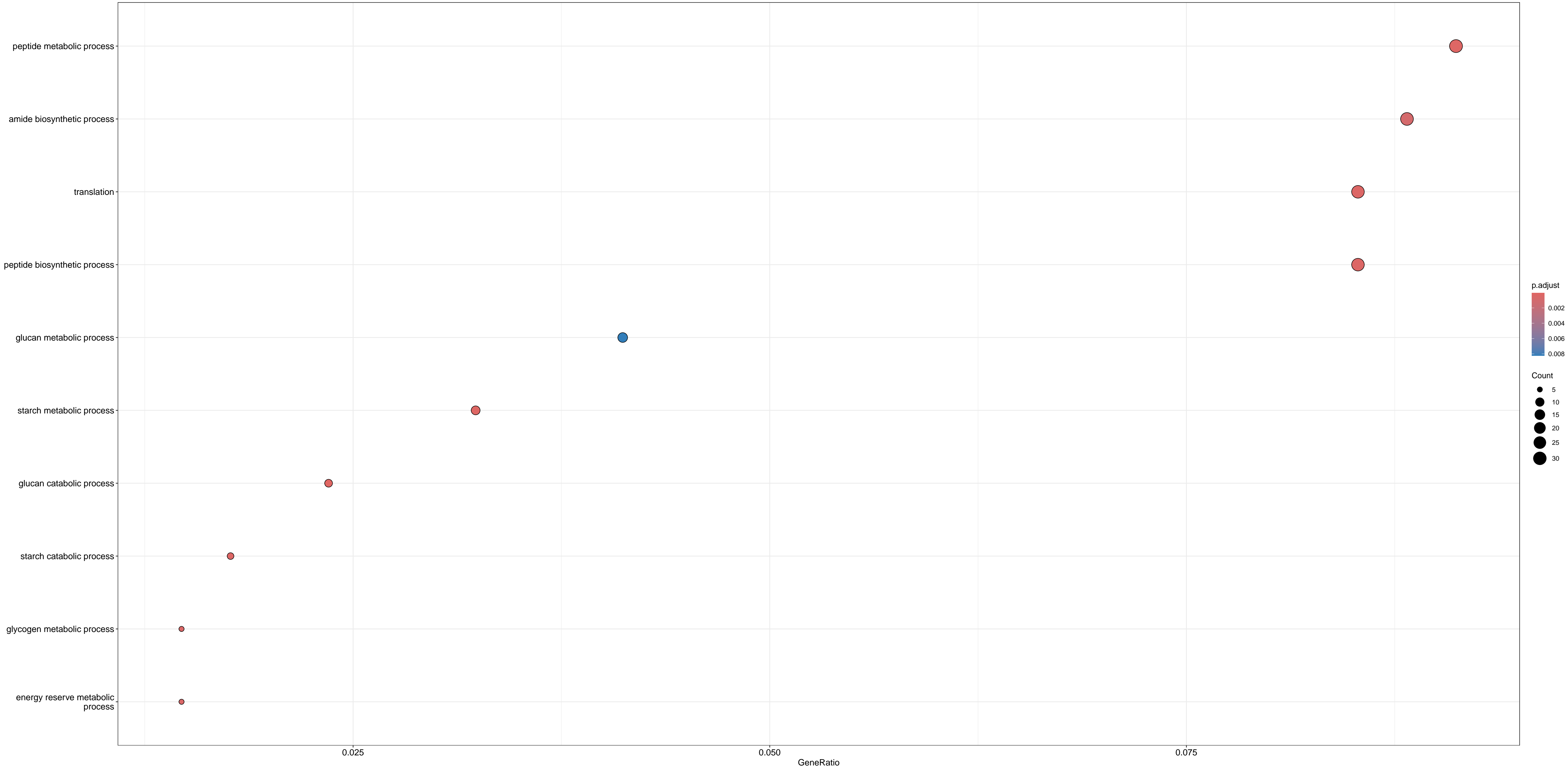


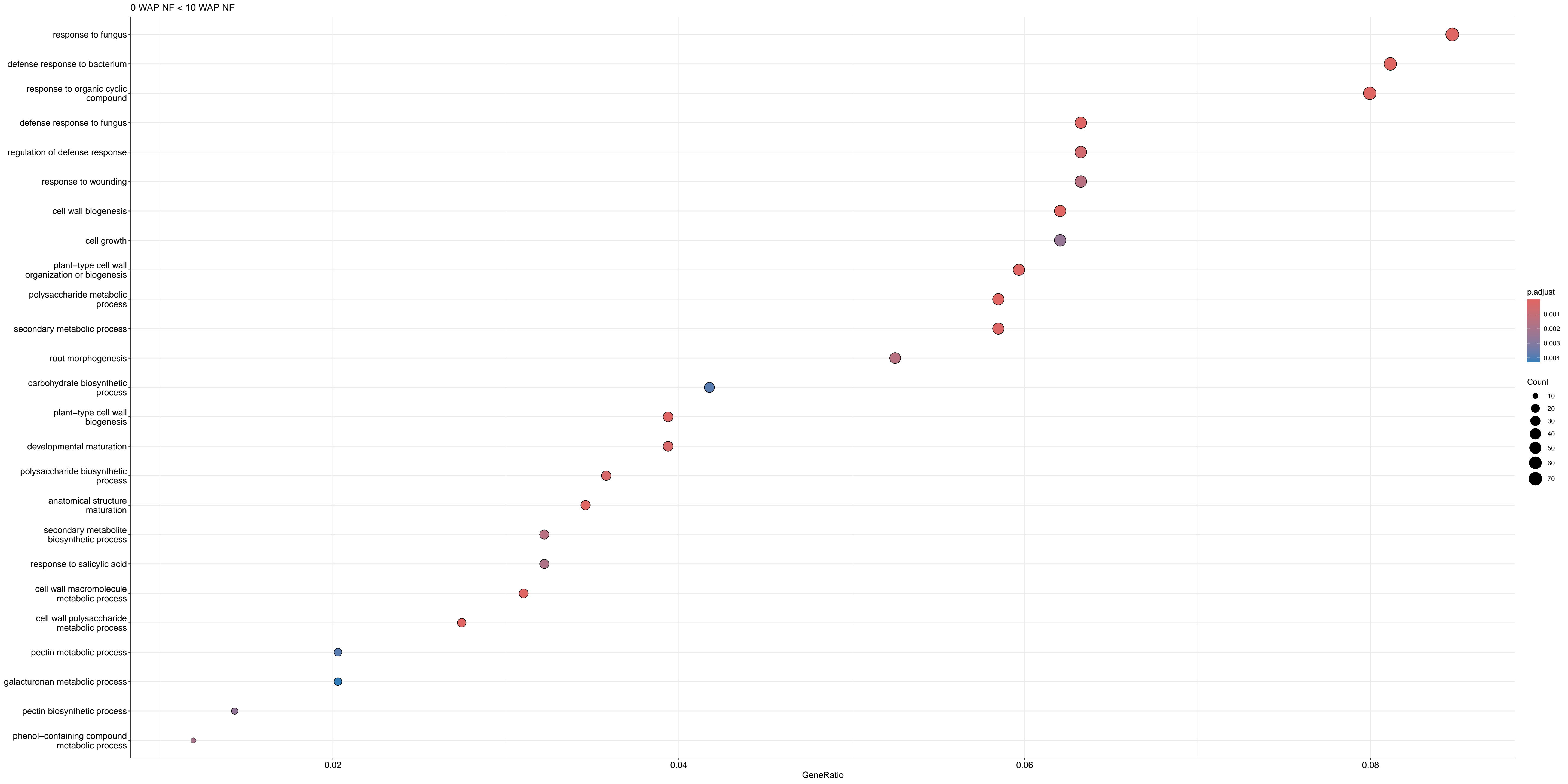


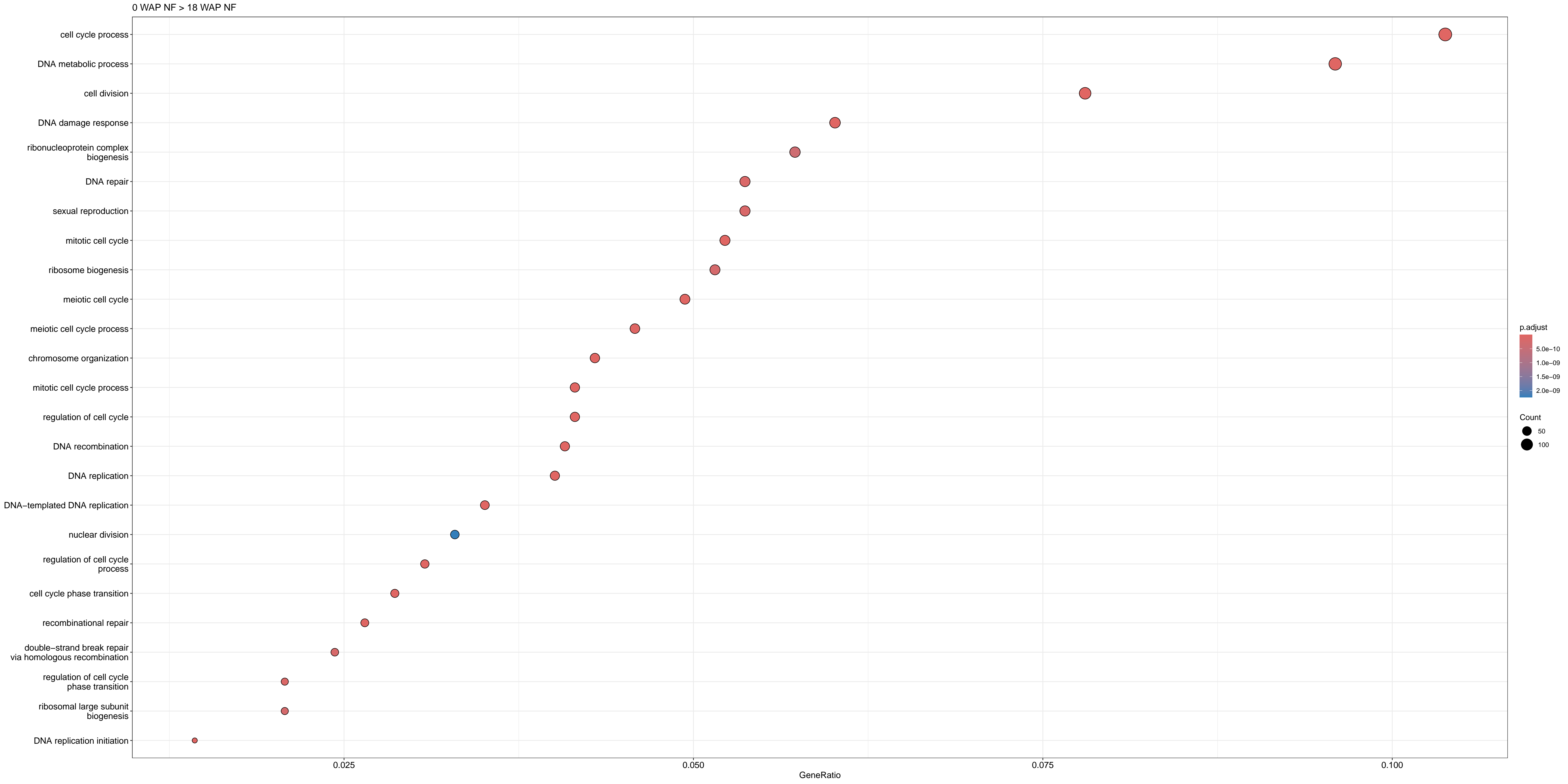


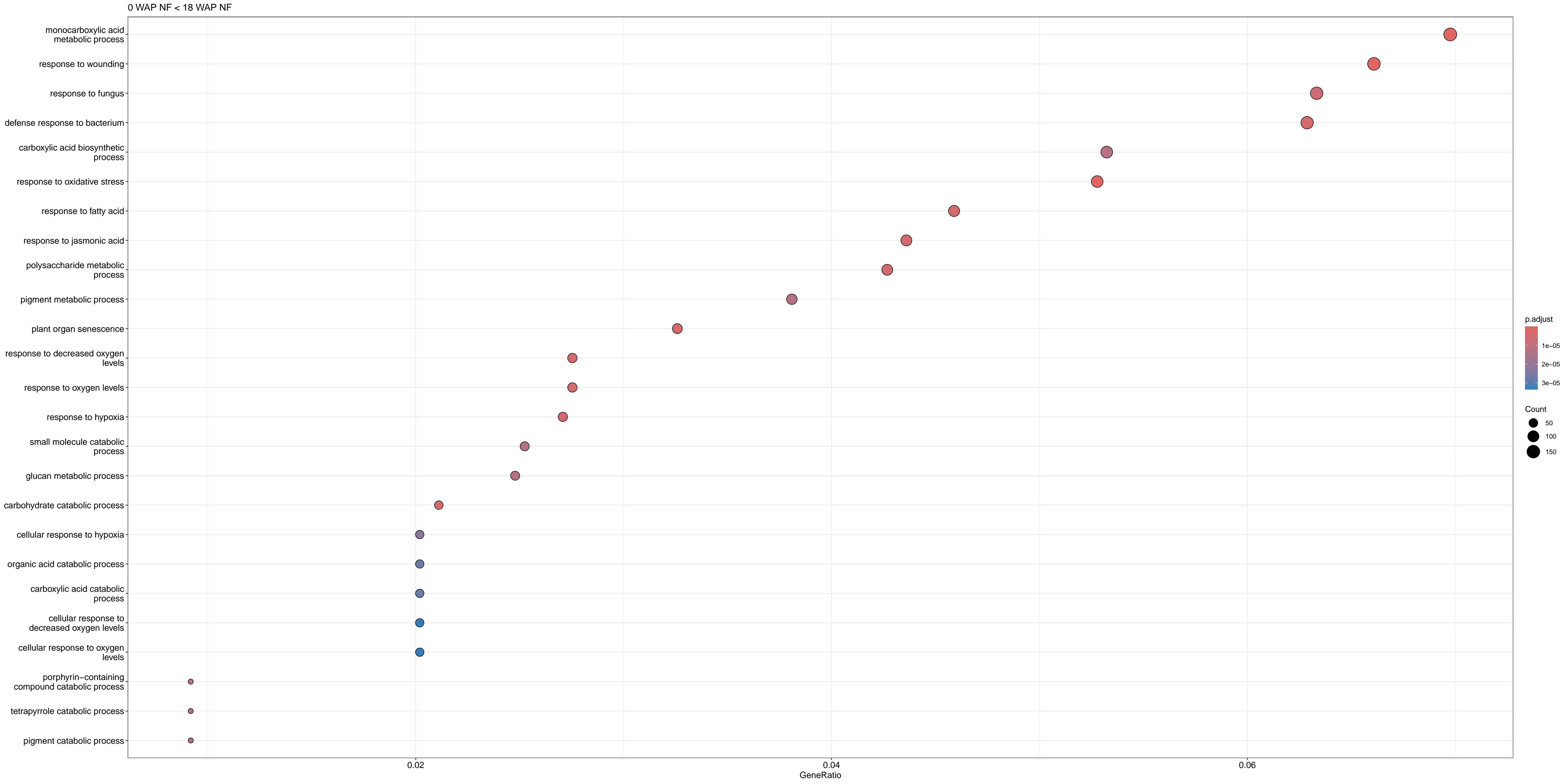


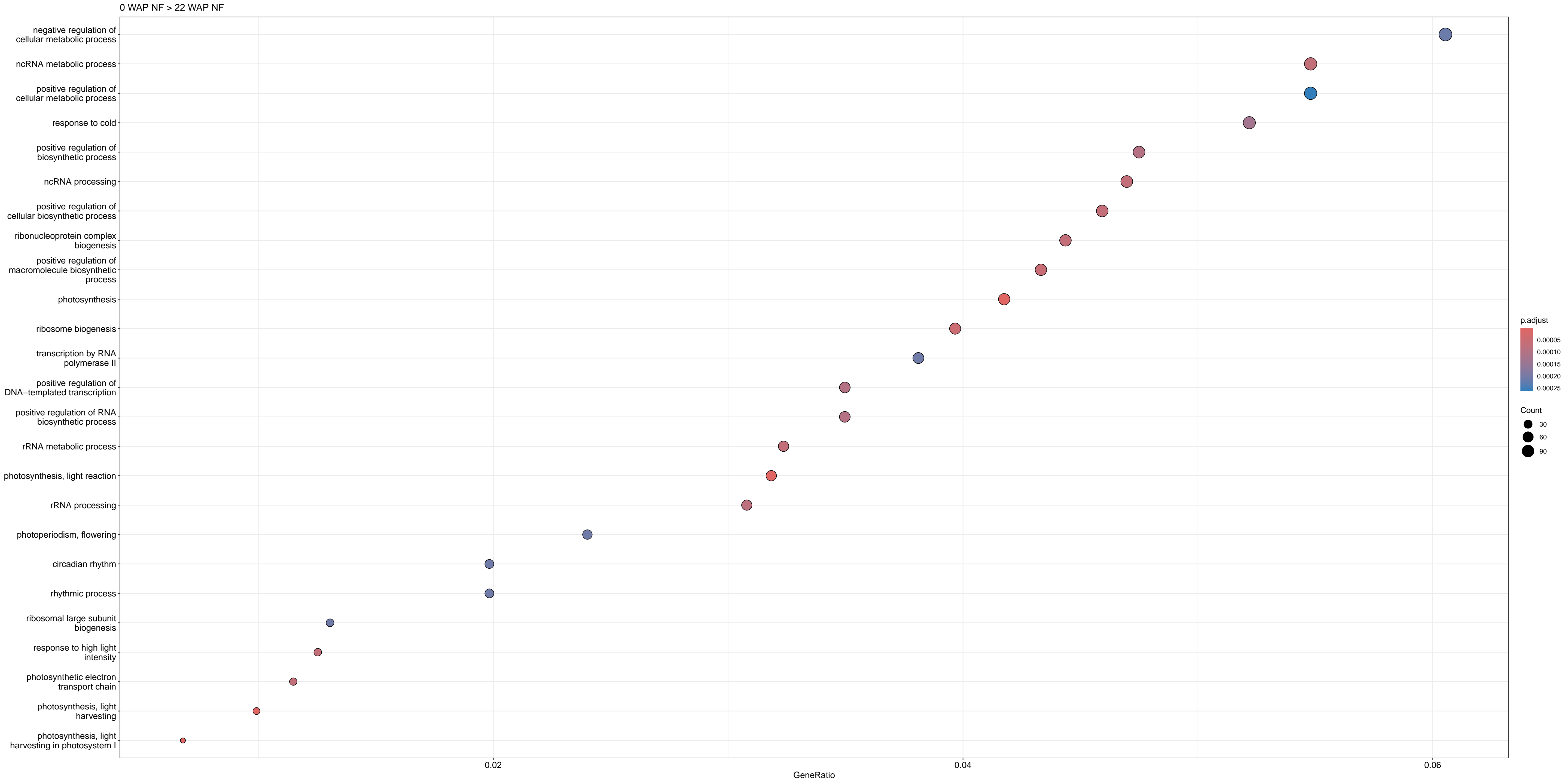
0 WAP NF > 10 WAP NF

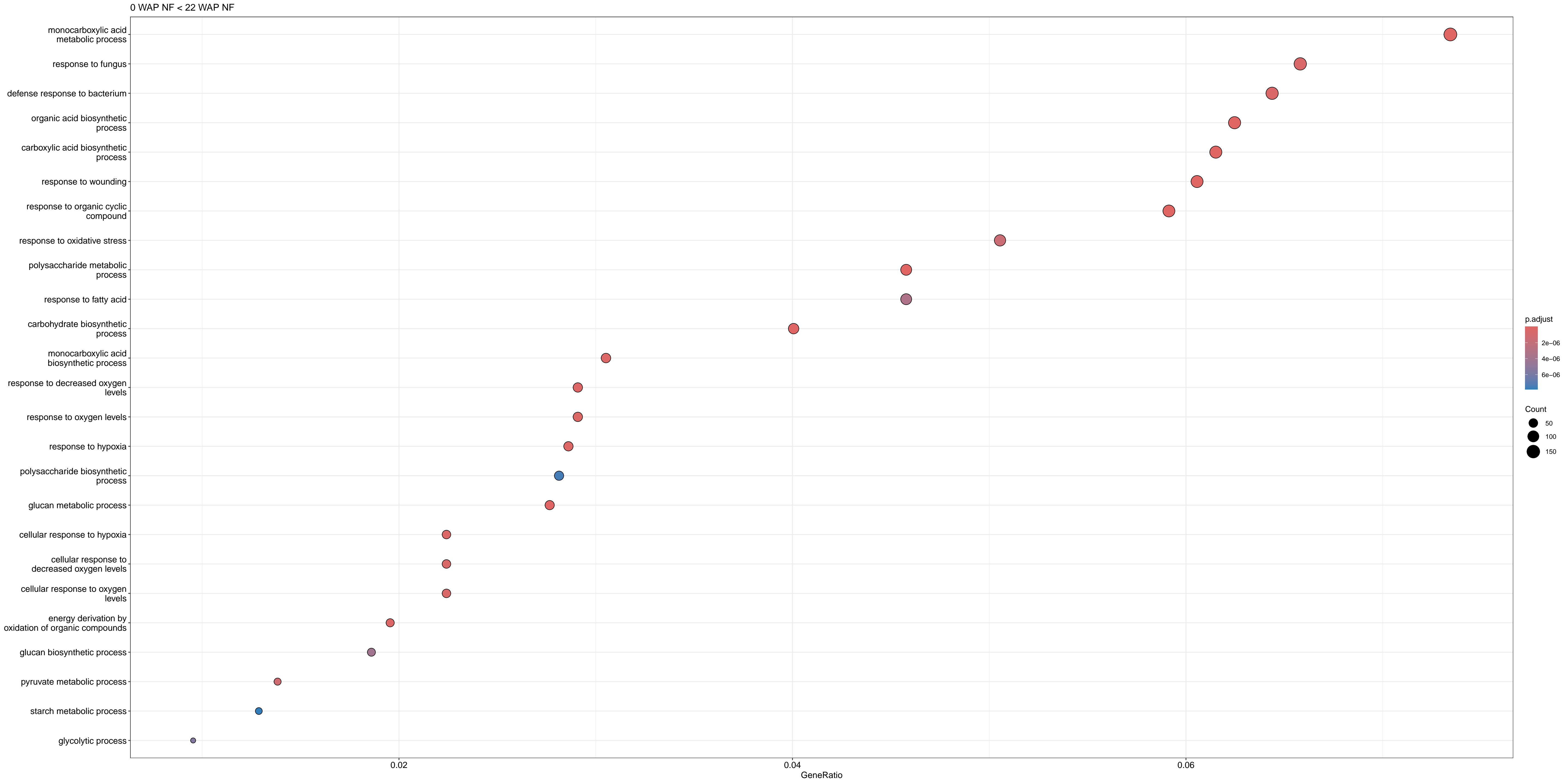


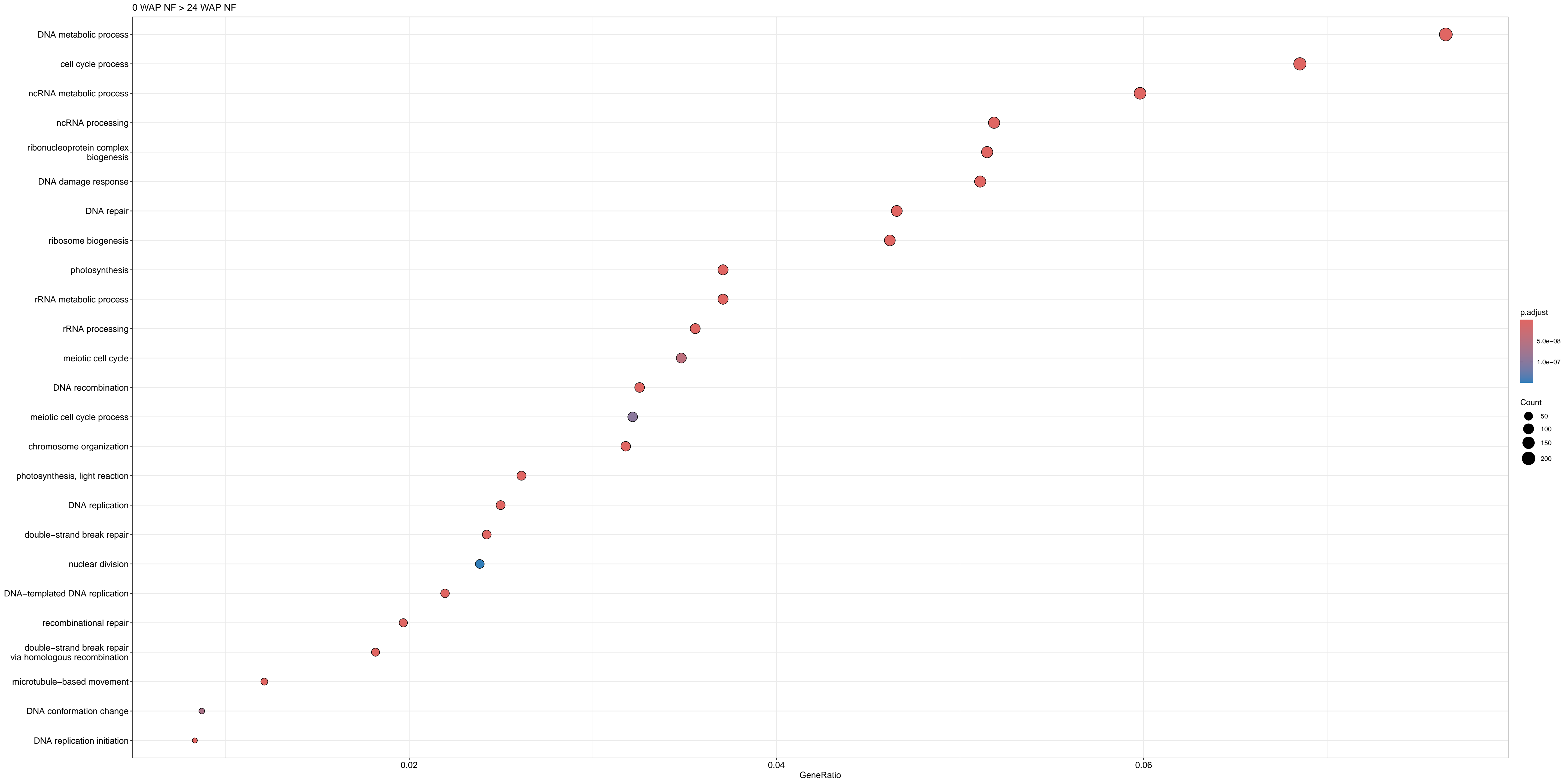


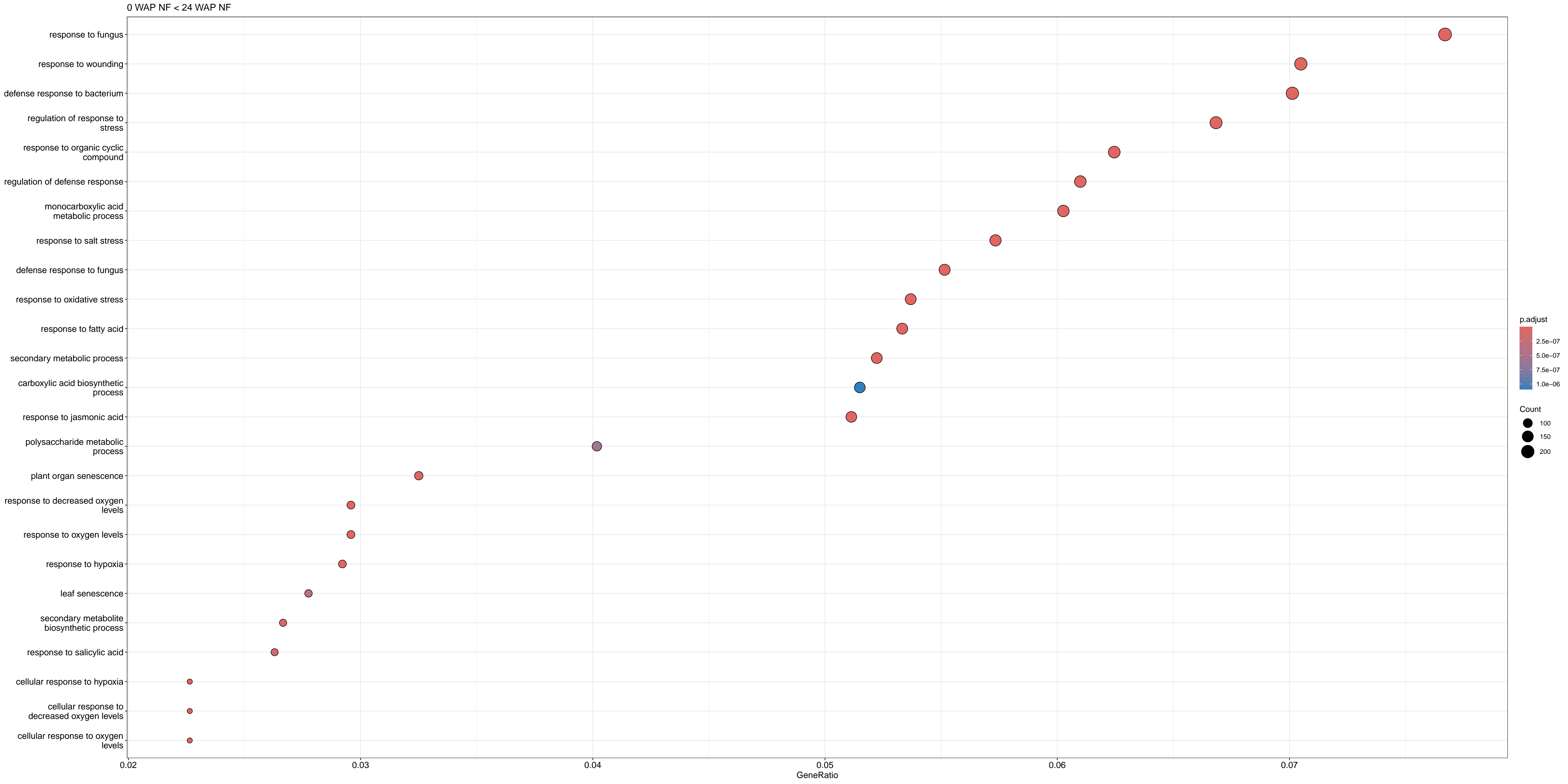


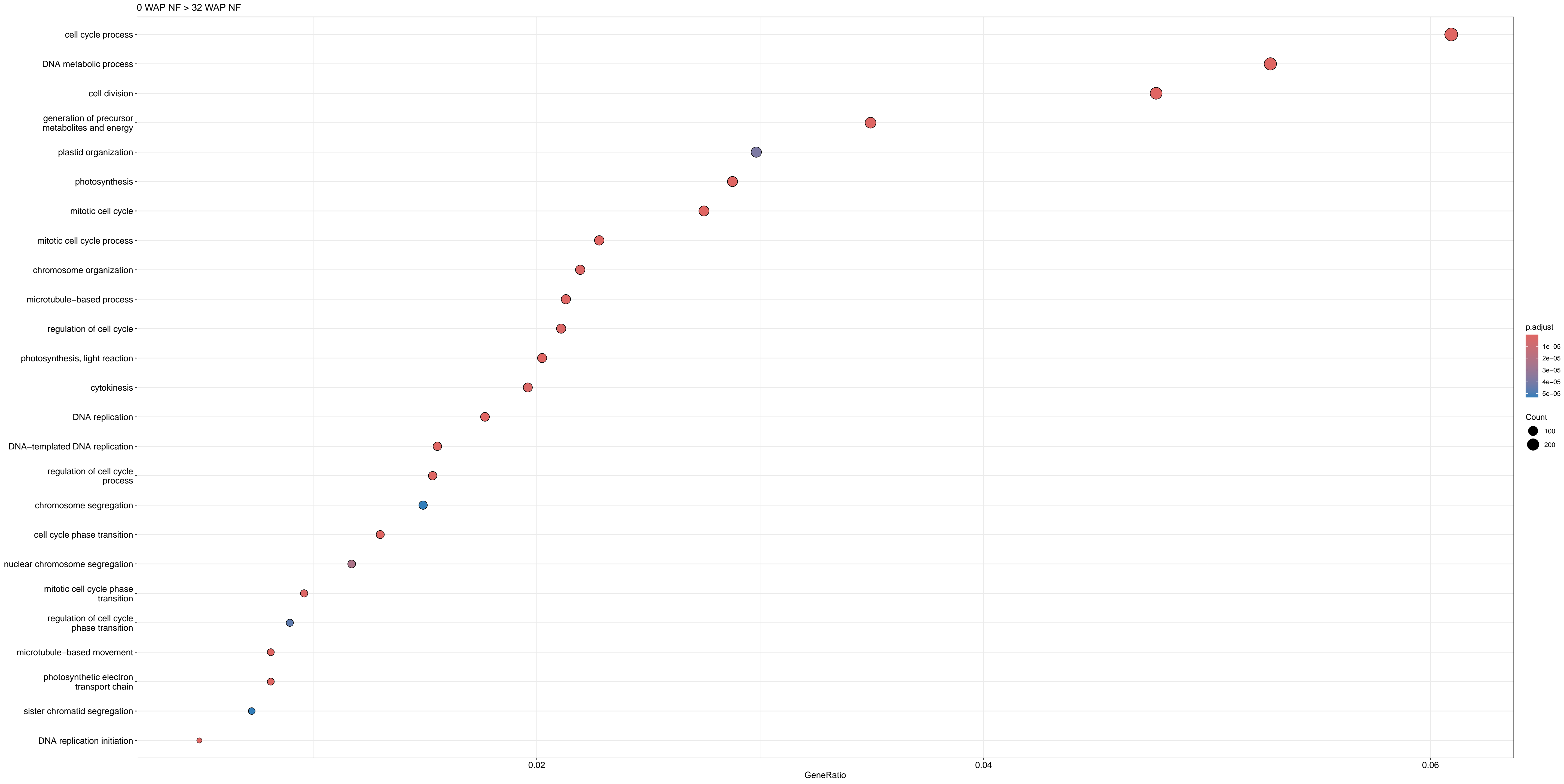


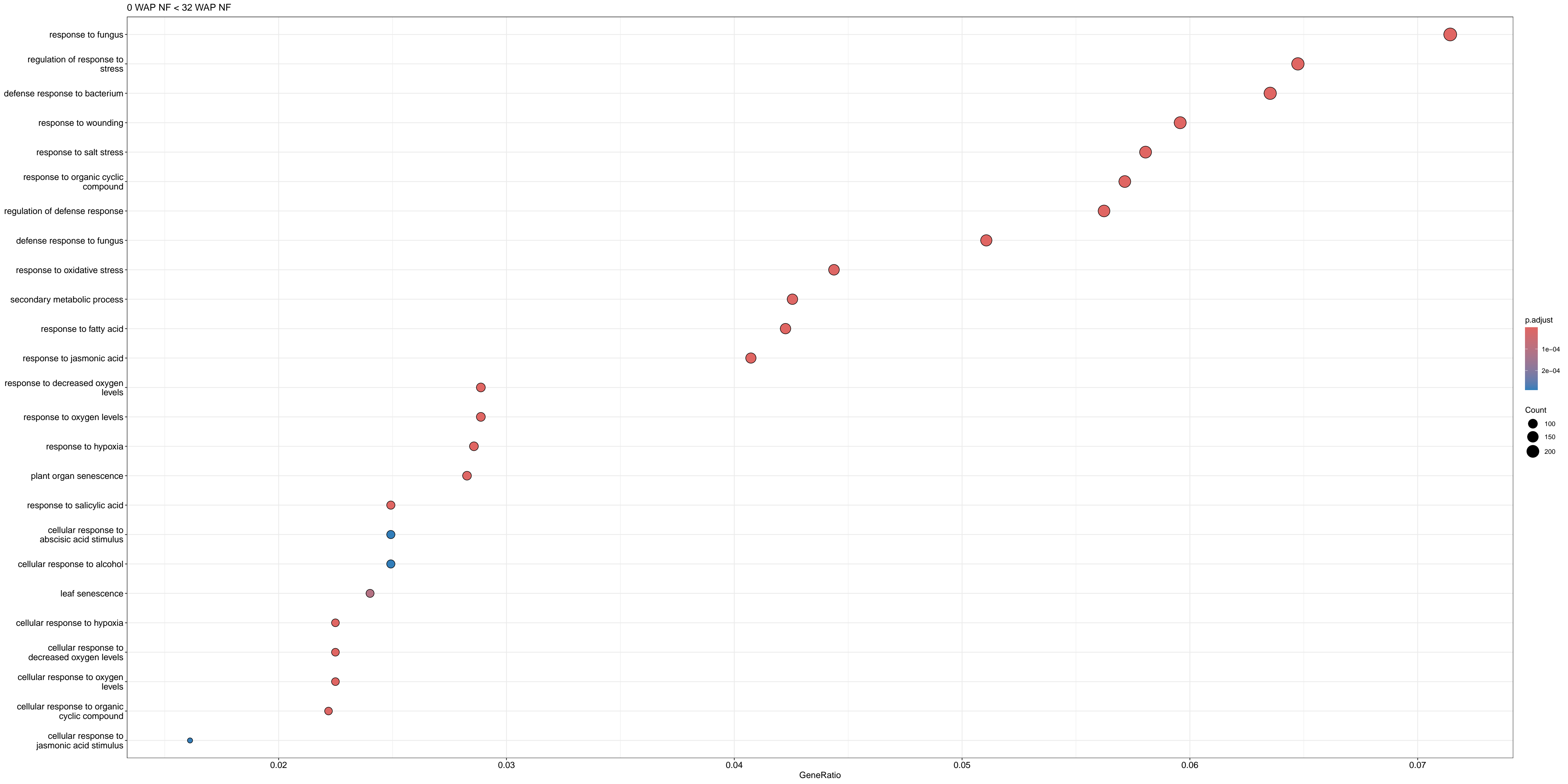


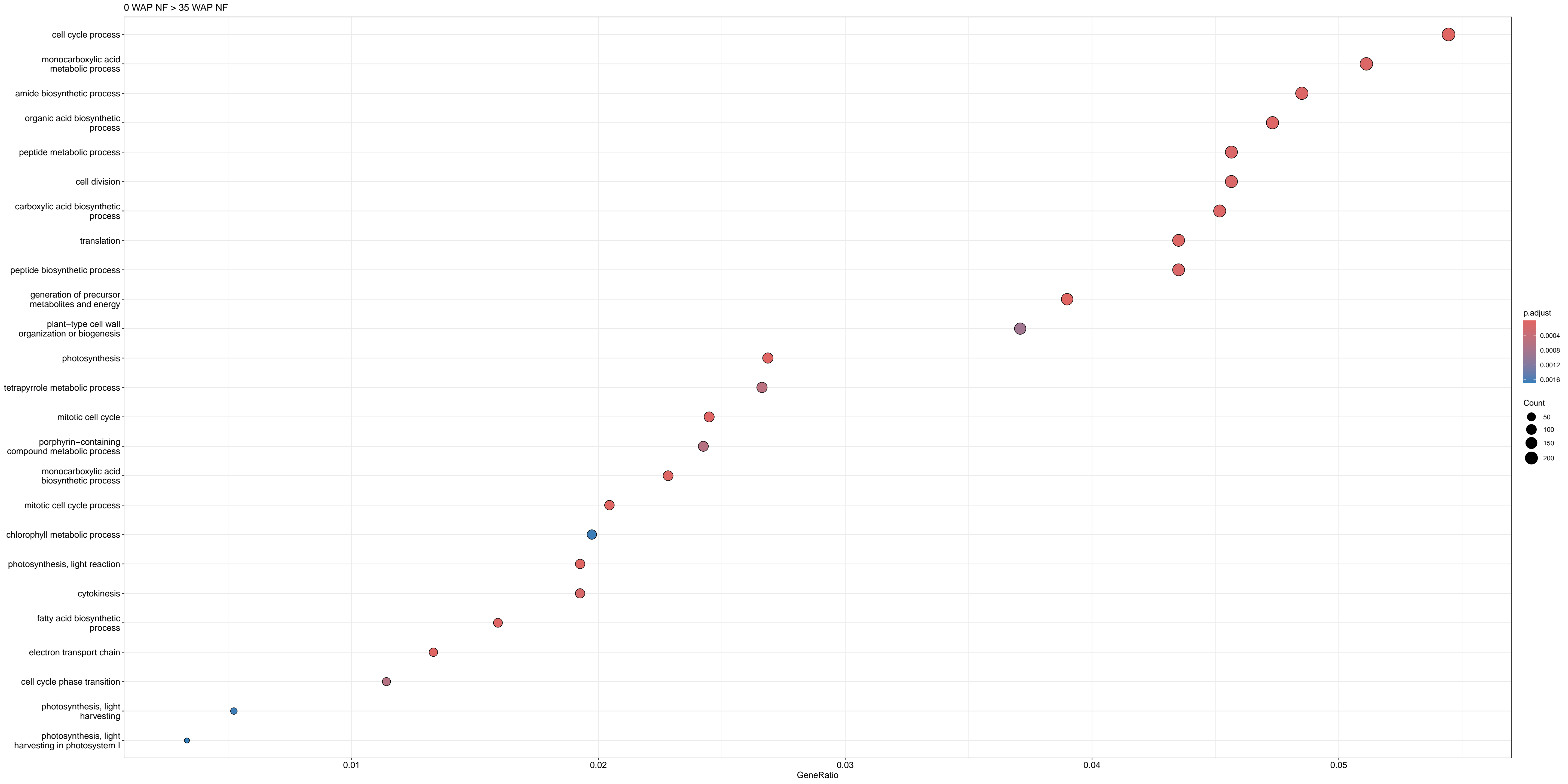


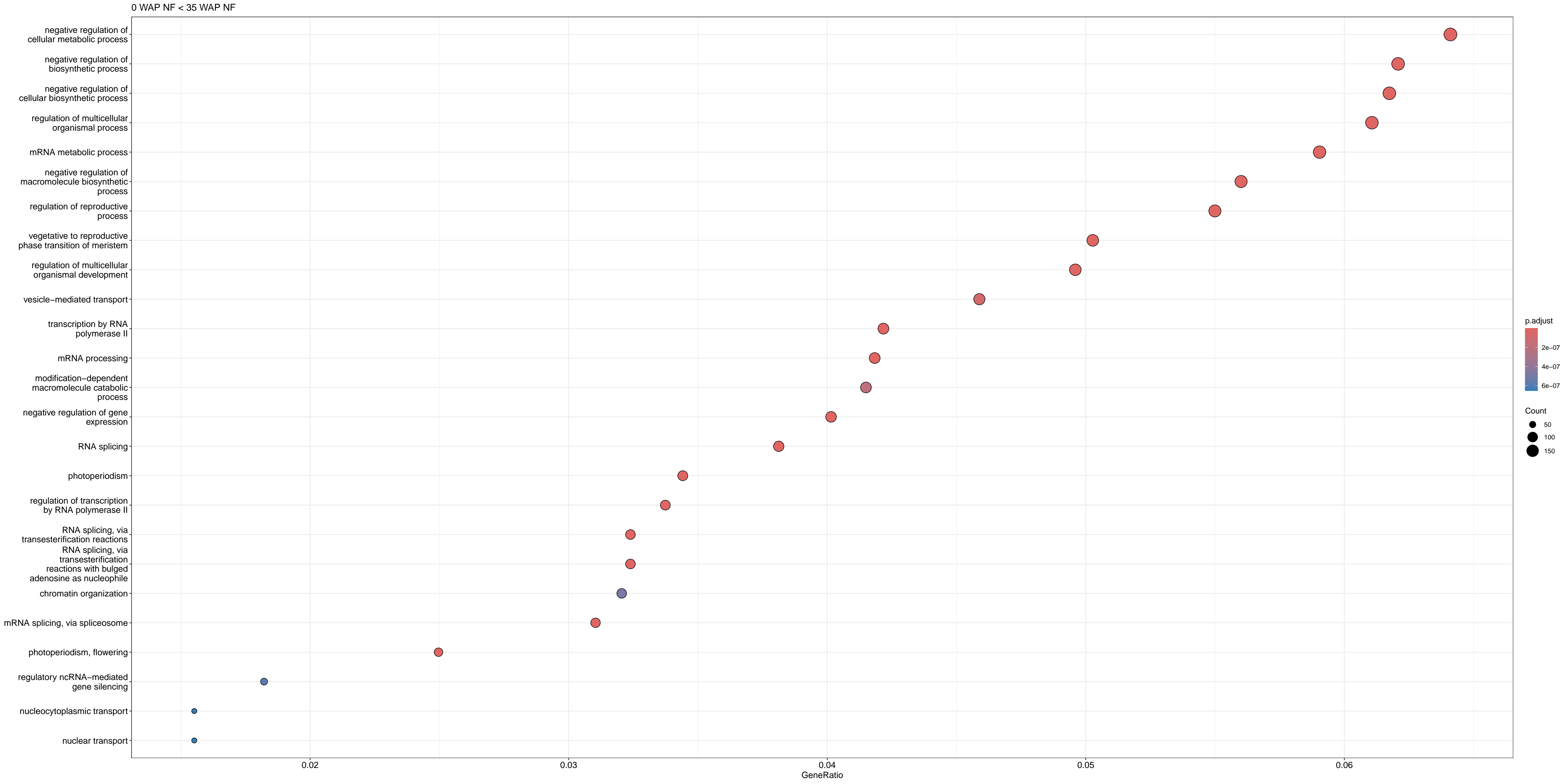


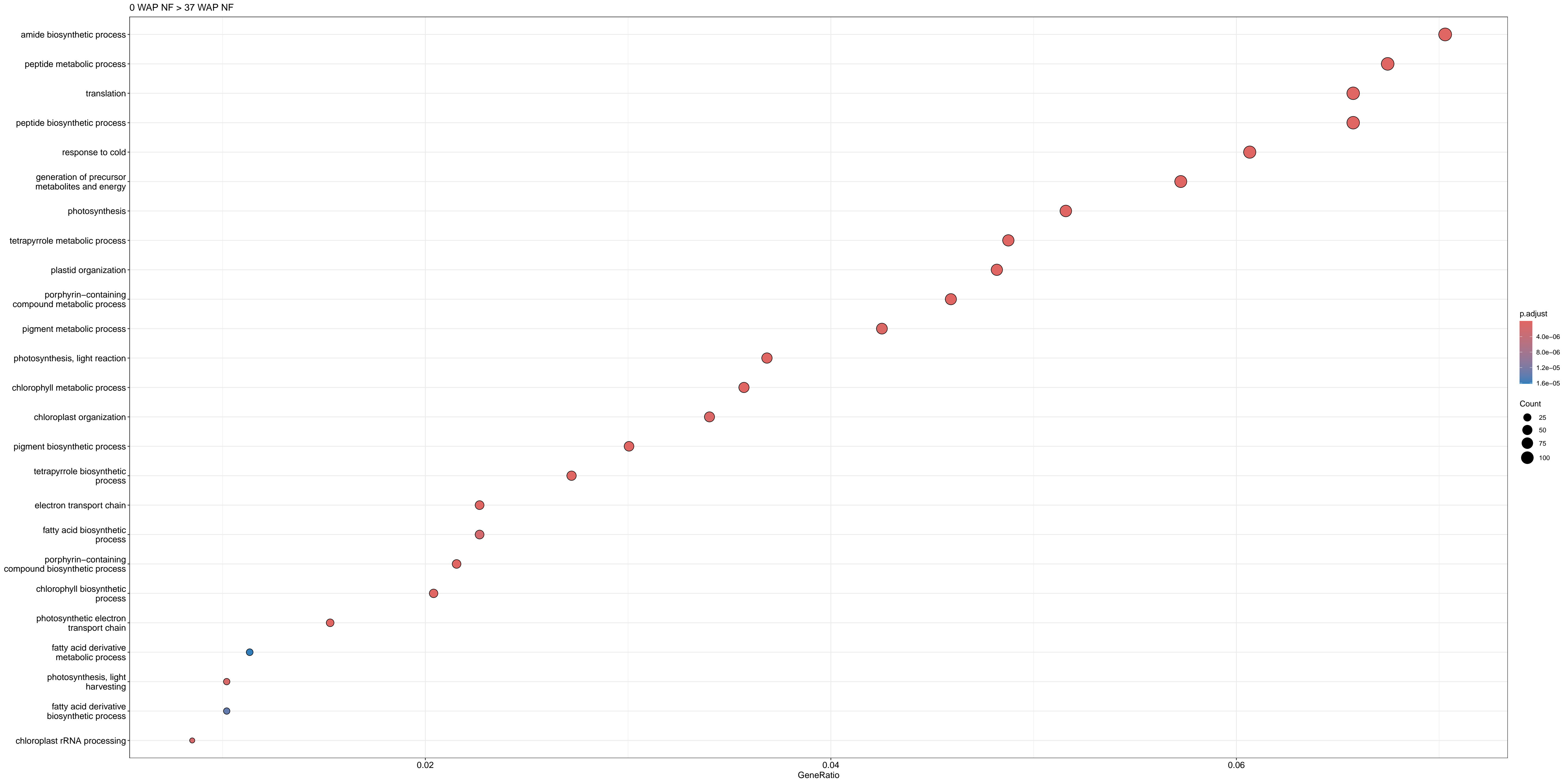


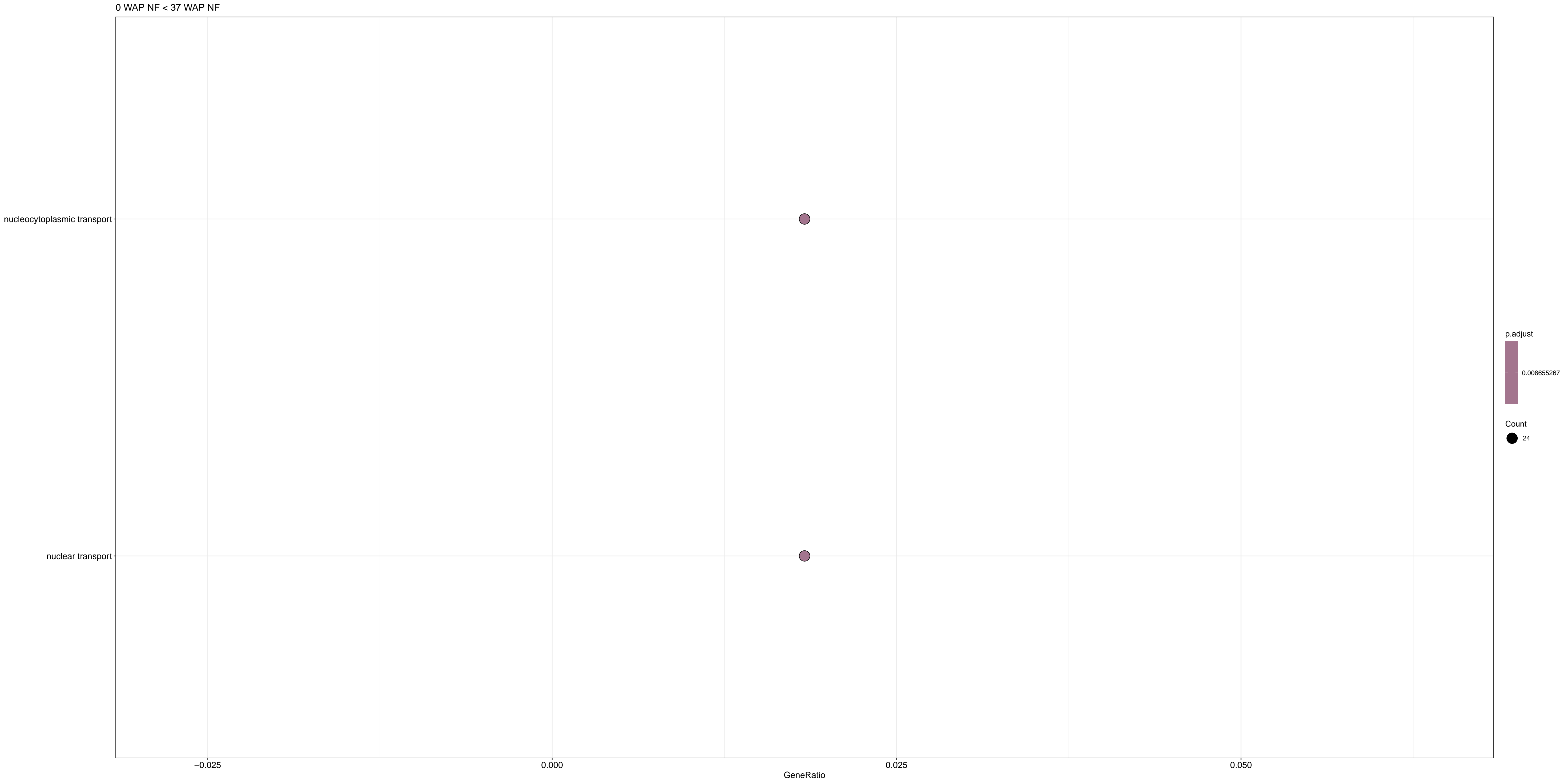


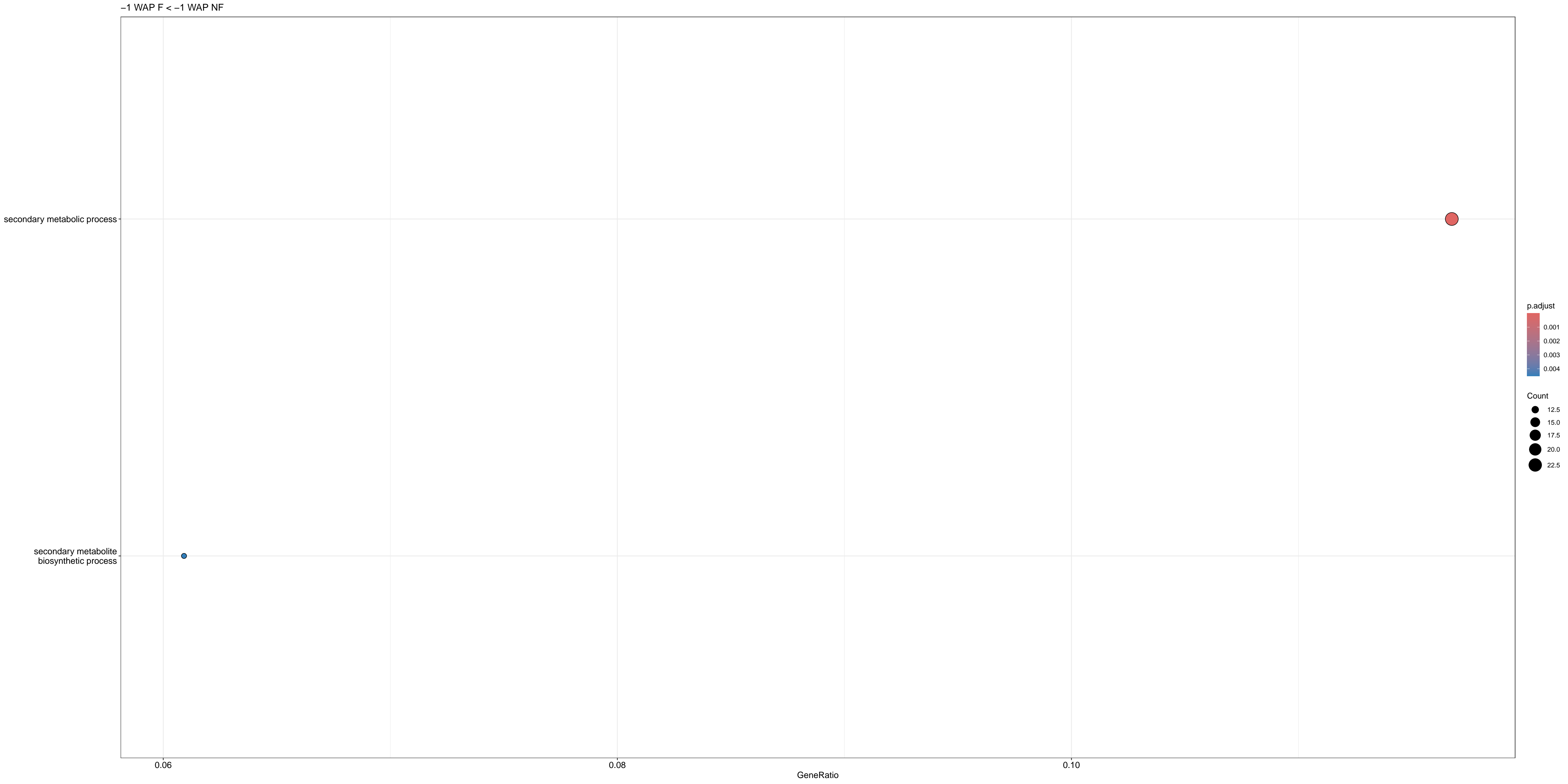


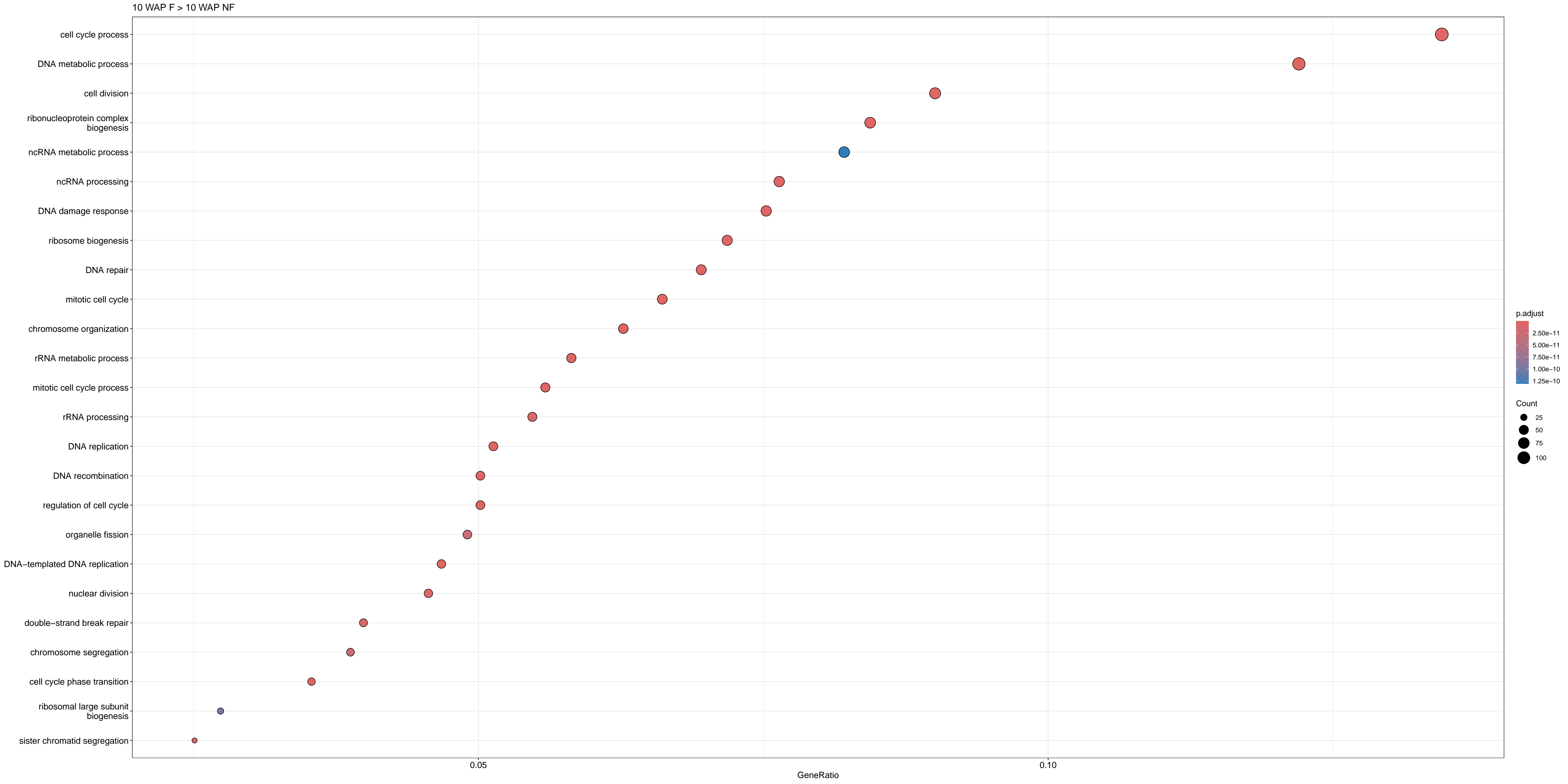


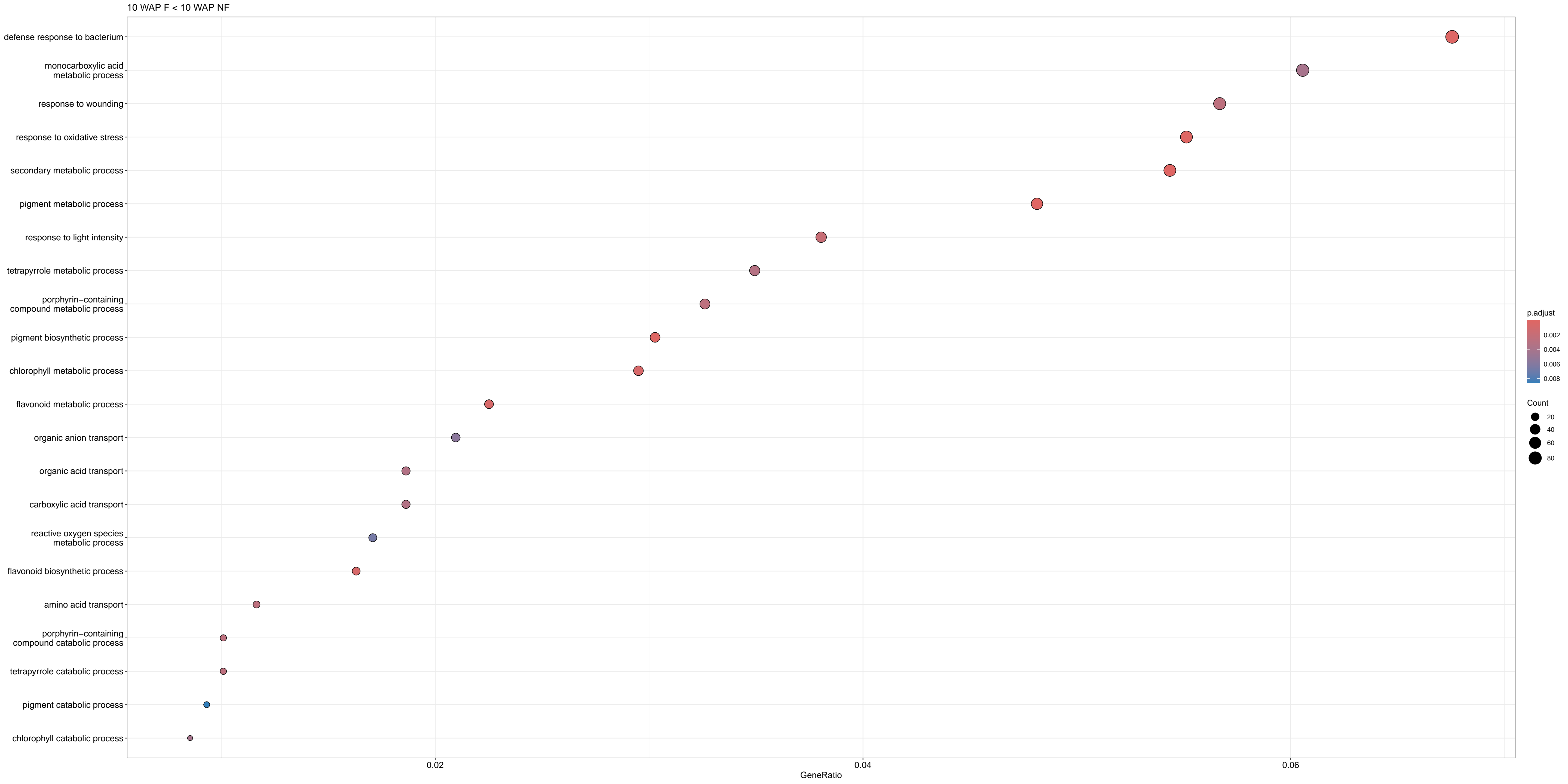












18 WAP F > 18 WAP NF

pollen exine formation

pollen wall assembly

cellular component assembly
involved in morphogenesis

cellular component
morphogenesis

0.06

0.08

GeneRatio

0.10

0.12

0.14

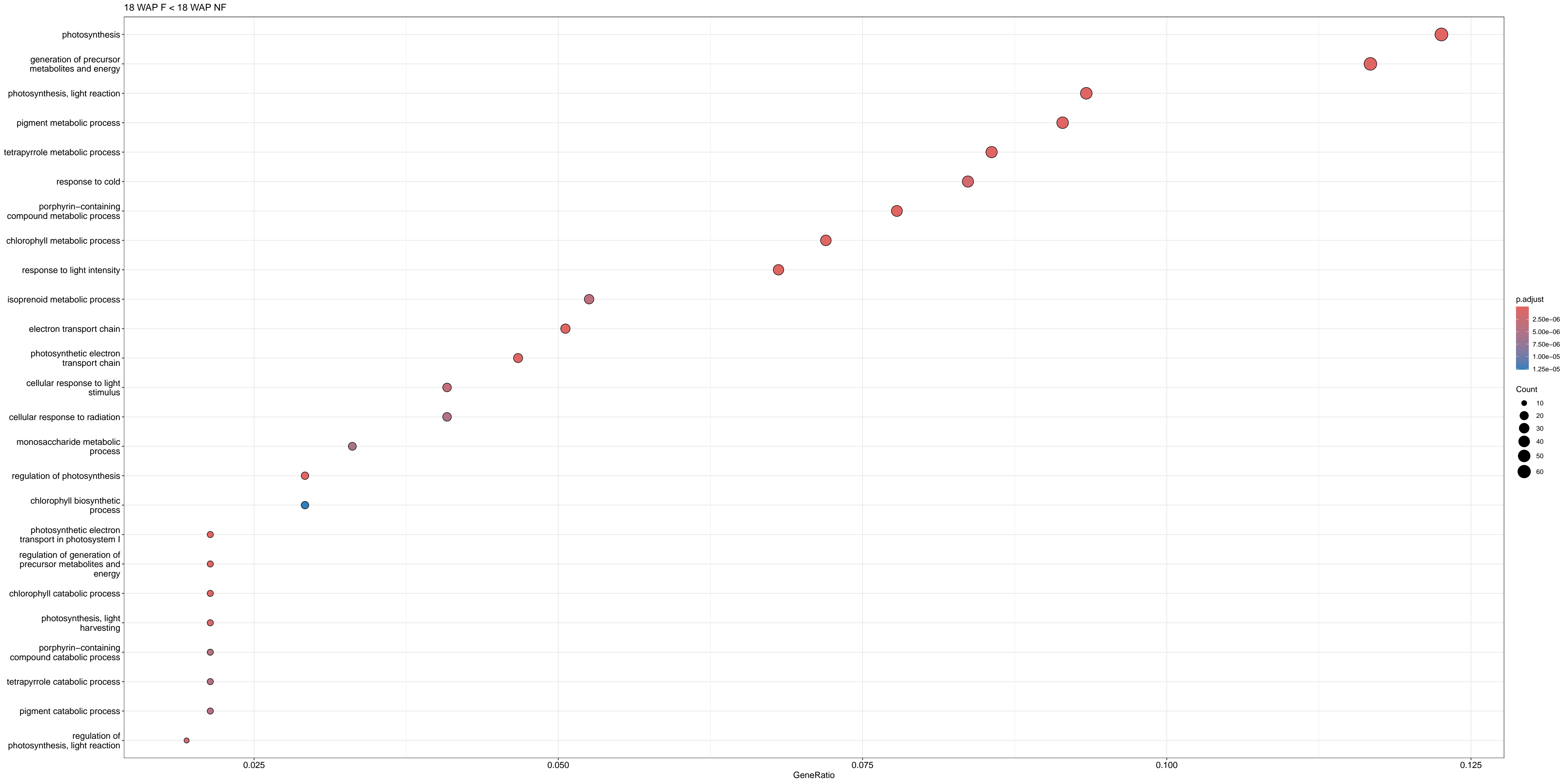
p.adjust

0.006560046

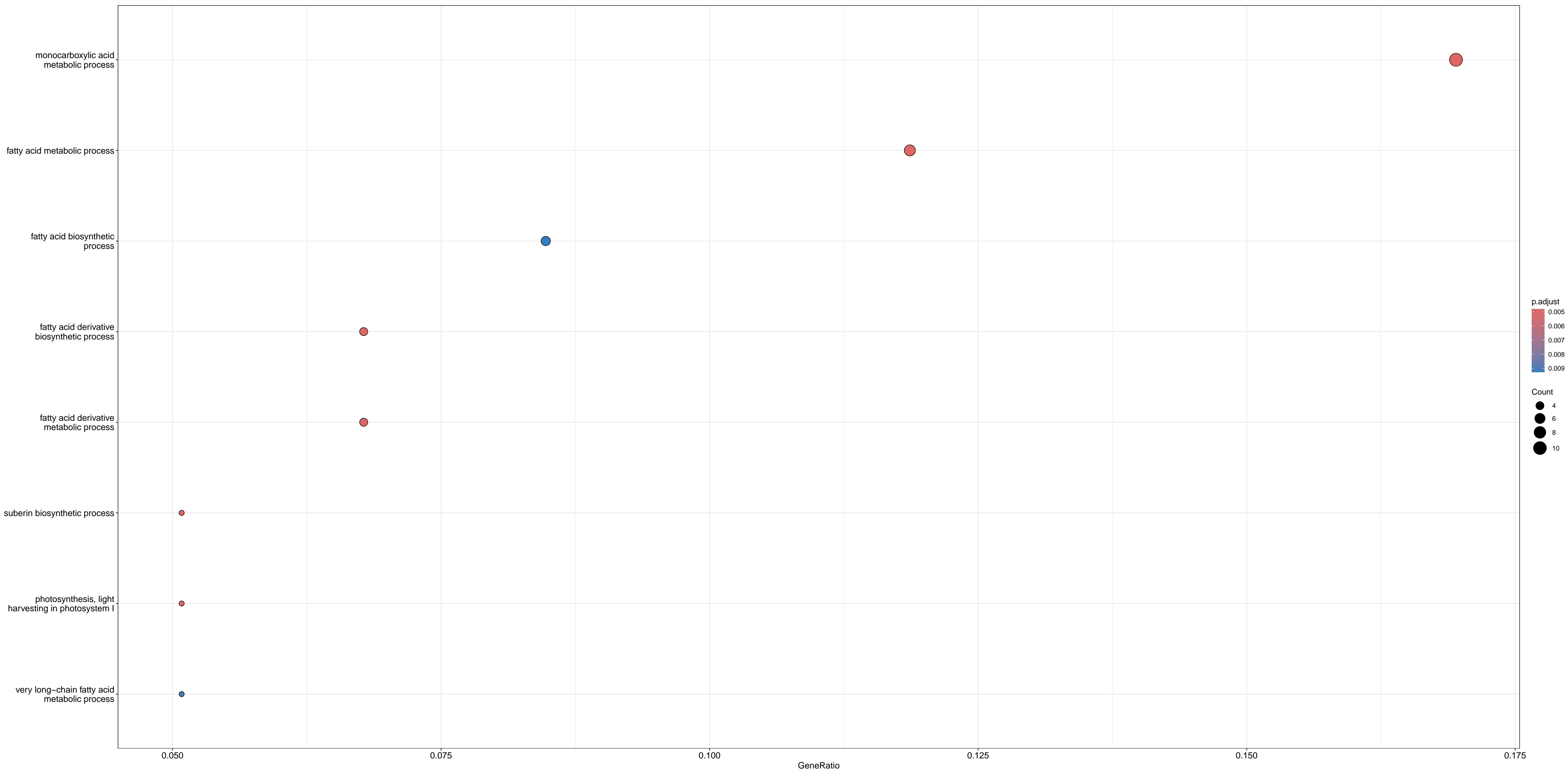
Count

3

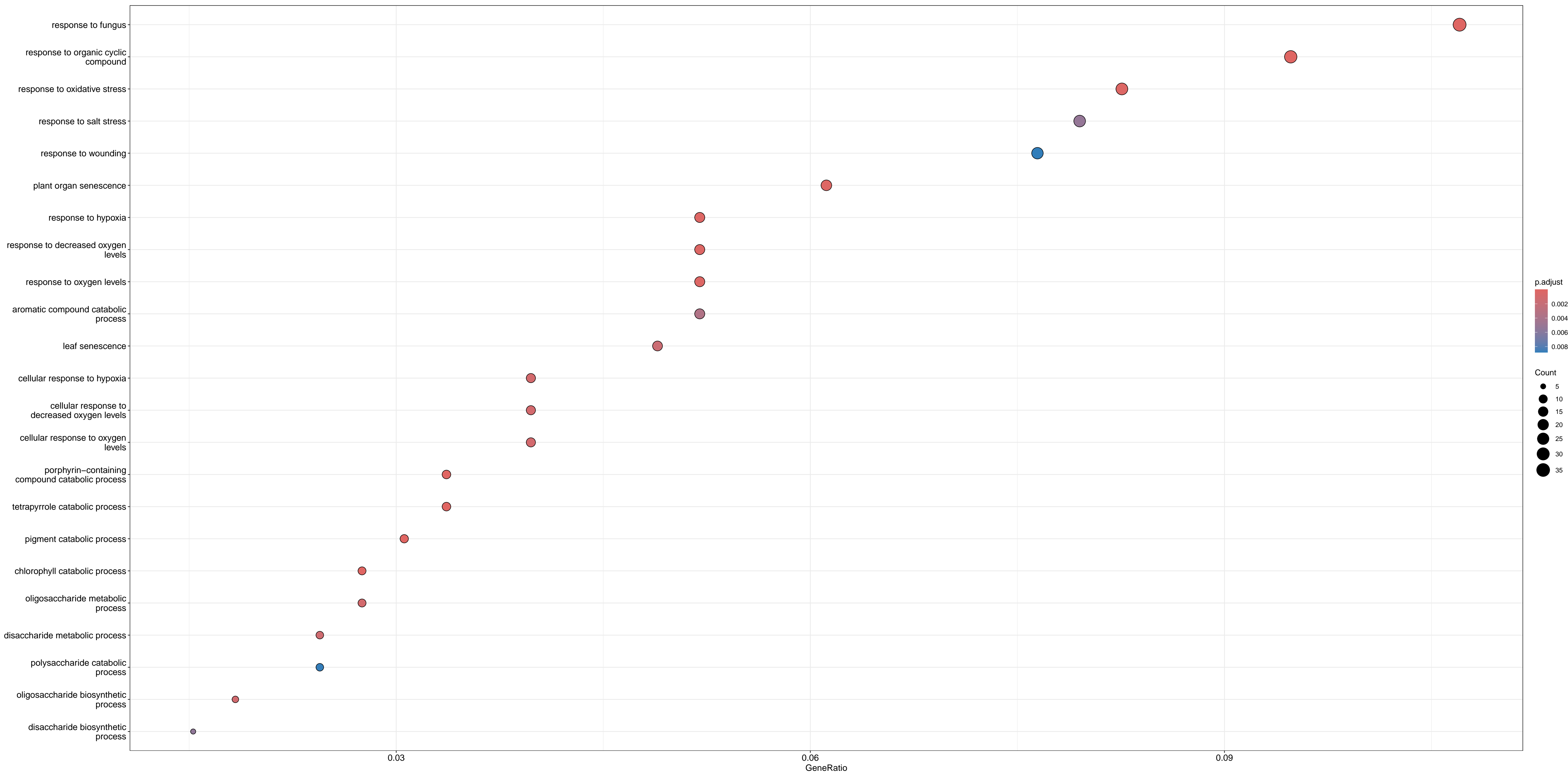




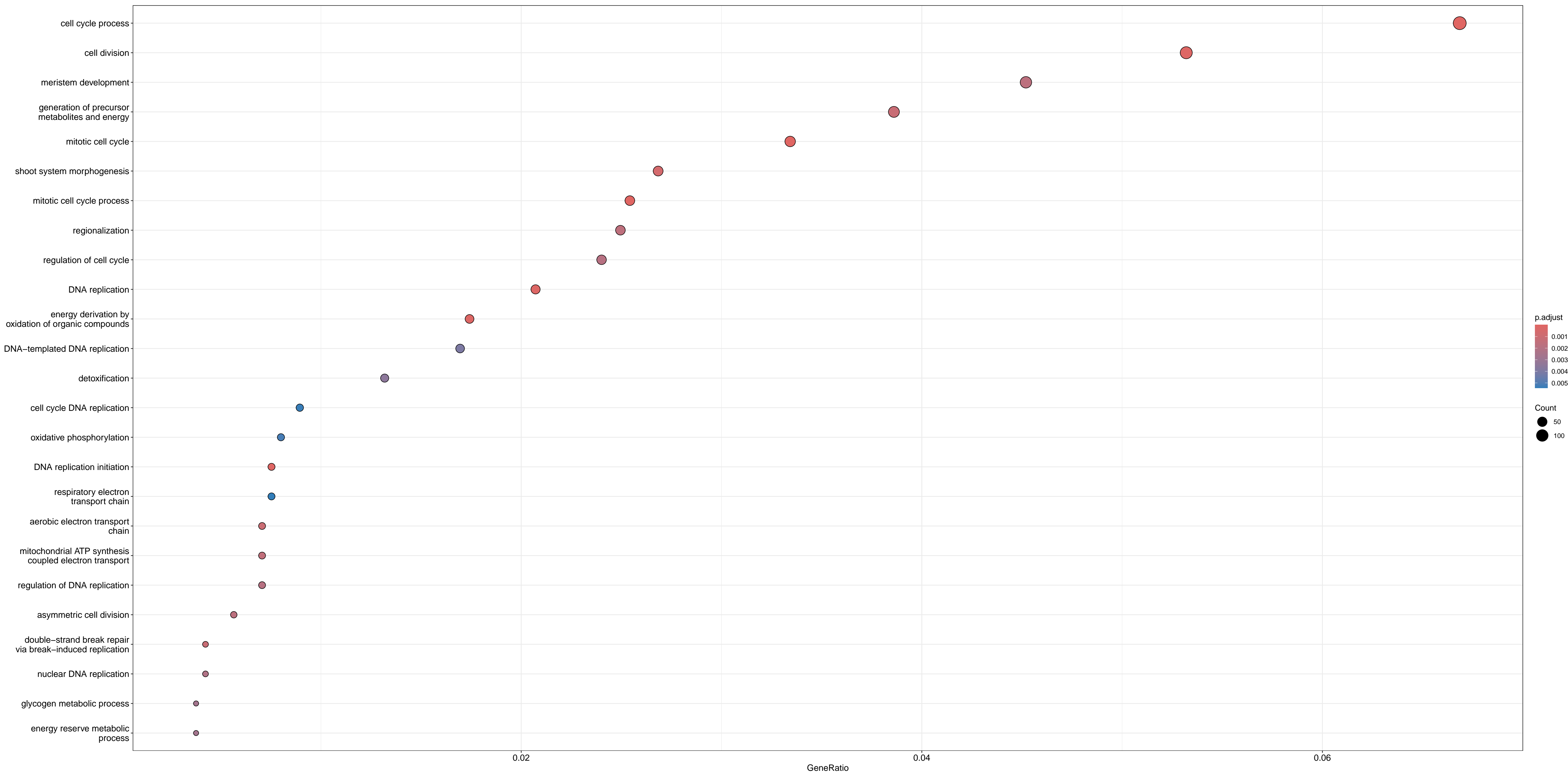
22 WAP F < 22 WAP NF



24 WAP F < 24 WAP NF



32 WAP F > 32 WAP NF



32 WAP F < 32 WAP NF

