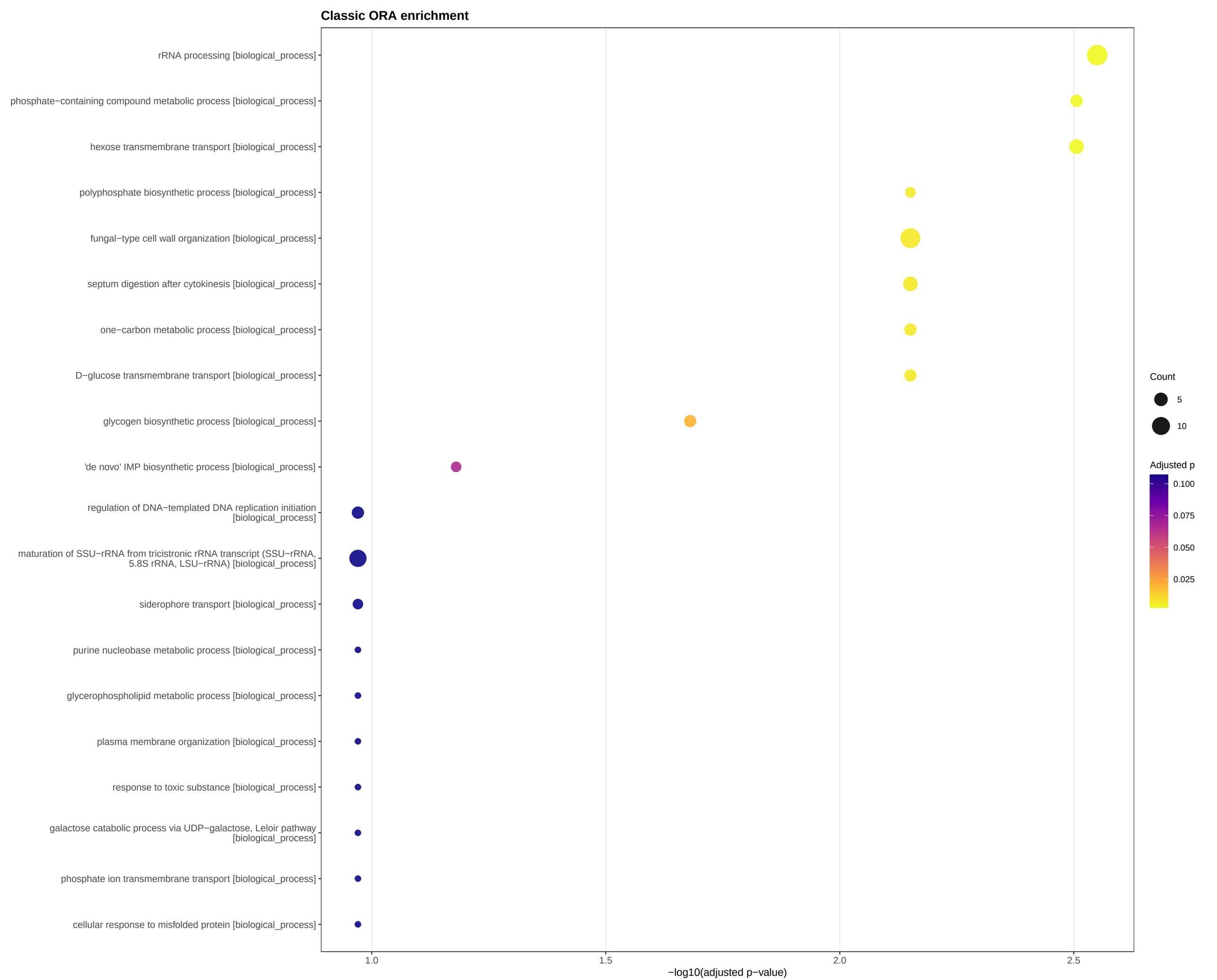
Classic ORA enrichment
rRNA processing [biological_process]
phosphate−containing compound metabolic process [biological_process]
hexose transmembrane transport [biological_process]
polyphosphate biosynthetic process [biological_process]
fungal−type cell wall organization [biological_process]
septum digestion after cytokinesis [biological_process]
one−carbon metabolic process [biological_process]
D−glucose transmembrane transport [biological_process]
glycogen biosynthetic process [biological_process]
'de novo' IMP biosynthetic process [biological_process]
regulation of DNA−templated DNA replication initiation [biological_process]
maturation of SSU−rRNA from tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA) [biological_process]
siderophore transport [biological_process]
purine nucleobase metabolic process [biological_process]
glycerophospholipid metabolic process [biological_process]
plasma membrane organization [biological_process]
response to toxic substance [biological_process]
galactose catabolic process via UDP−galactose, Leloir pathway [biological_process]
phosphate ion transmembrane transport [biological_process]
cellular response to misfolded protein [biological_process]
1.0
1.5
2.0
2.5
−log10(adjusted p−value)
Count
5
10
Adjusted p
0.100
0.075
0.050
0.025