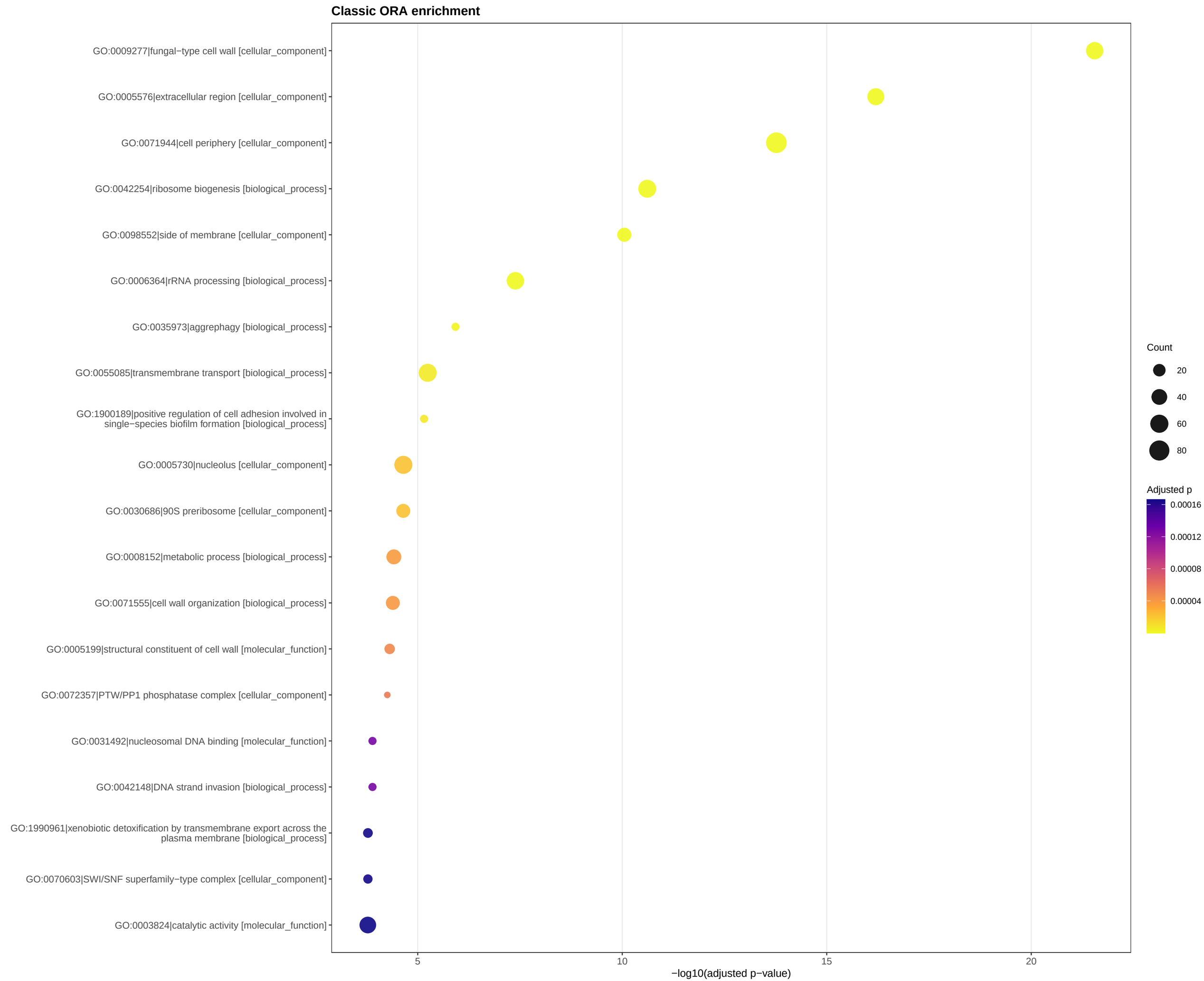
Classic ORA enrichment
GO:0009277|fungal−type cell wall [cellular_component]
GO:0005576|extracellular region [cellular_component]
GO:0071944|cell periphery [cellular_component]
GO:0042254|ribosome biogenesis [biological_process]
GO:0098552|side of membrane [cellular_component]
GO:0006364|rRNA processing [biological_process]
GO:0035973|aggrephagy [biological_process]
GO:0055085|transmembrane transport [biological_process]
GO:1900189|positive regulation of cell adhesion involved in single−species biofilm formation [biological_process]
GO:0005730|nucleolus [cellular_component]
GO:0030686|90S preribosome [cellular_component]
GO:0008152|metabolic process [biological_process]
GO:0071555|cell wall organization [biological_process]
GO:0005199|structural constituent of cell wall [molecular_function]
GO:0072357|PTW/PP1 phosphatase complex [cellular_component]
GO:0031492|nucleosomal DNA binding [molecular_function]
GO:0042148|DNA strand invasion [biological_process]
GO:1990961|xenobiotic detoxification by transmembrane export across the plasma membrane [biological_process]
GO:0070603|SWI/SNF superfamily−type complex [cellular_component]
GO:0003824|catalytic activity [molecular_function]
5
10
15
20
−log10(adjusted p−value)
Count
20
40
60
80
Adjusted p
0.00016
0.00012
0.00008
0.00004