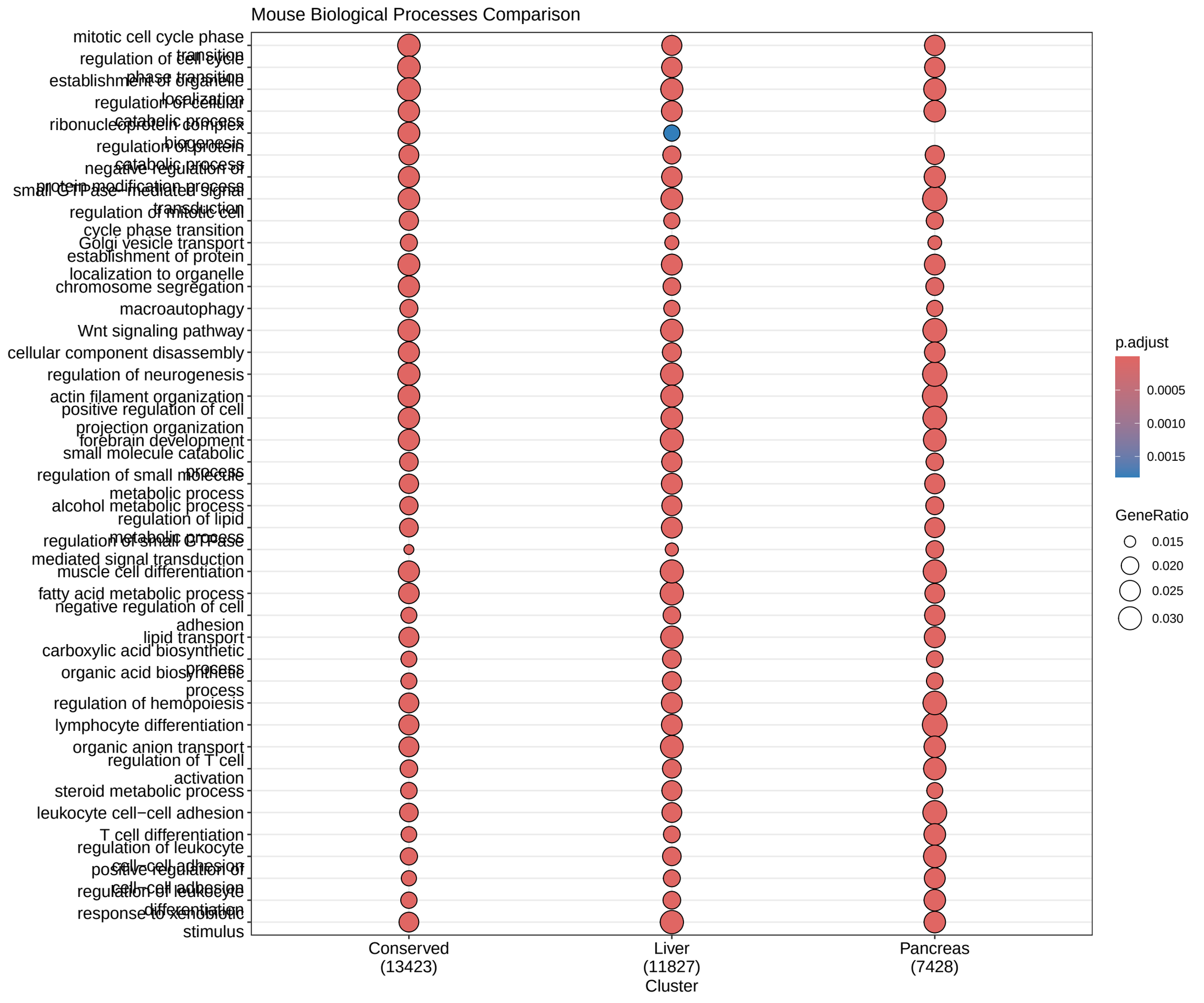
Mouse Biological Processes Comparison
mitotic cell cycle phase transition
regulation of cell cycle phase transition
establishment of organelle localization
regulation of cellular catabolic process
ribonucleoprotein complex biogenesis
regulation of protein catabolic process
negative regulation of protein modification process
small GTPase−mediated signal transduction
regulation of mitotic cell cycle phase transition
Golgi vesicle transport
establishment of protein localization to organelle
chromosome segregation
macroautophagy
Wnt signaling pathway
cellular component disassembly
regulation of neurogenesis
actin filament organization
positive regulation of cell projection organization
forebrain development
small molecule catabolic process
regulation of small molecule metabolic process
alcohol metabolic process
regulation of lipid metabolic process
regulation of small GTPase mediated signal transduction
muscle cell differentiation
fatty acid metabolic process
negative regulation of cell adhesion
lipid transport
carboxylic acid biosynthetic process
organic acid biosynthetic process
regulation of hemopoiesis
lymphocyte differentiation
organic anion transport
regulation of T cell activation
steroid metabolic process
leukocyte cell−cell adhesion
T cell differentiation
regulation of leukocyte cell−cell adhesion
positive regulation of cell−cell adhesion
regulation of leukocyte differentiation
response to xenobiotic stimulus
Conserved (13423)
Liver (11827)
Pancreas (7428)
Cluster
p.adjust
0.0005
0.0010
0.0015
GeneRatio
0.015
0.020
0.025
0.030