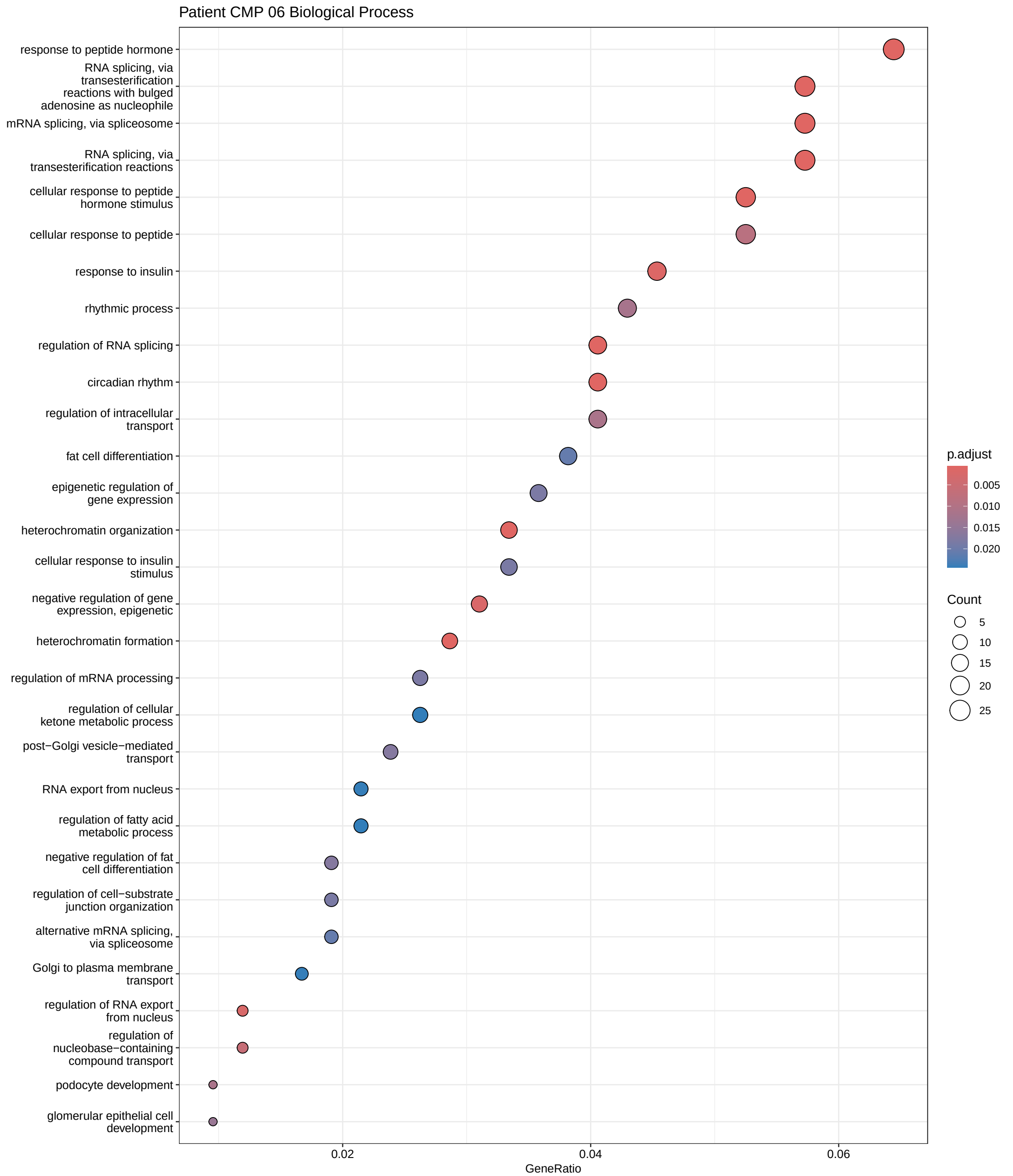
Patient CMP 06 Biological Process
response to peptide hormone
RNA splicing, via transesterification reactions with bulged adenosine as nucleophile
mRNA splicing, via spliceosome
RNA splicing, via transesterification reactions
cellular response to peptide hormone stimulus
cellular response to peptide
response to insulin
rhythmic process
regulation of RNA splicing
circadian rhythm
regulation of intracellular transport
fat cell differentiation
epigenetic regulation of gene expression
heterochromatin organization
cellular response to insulin stimulus
negative regulation of gene expression, epigenetic
heterochromatin formation
regulation of mRNA processing
regulation of cellular ketone metabolic process
post−Golgi vesicle−mediated transport
RNA export from nucleus
regulation of fatty acid metabolic process
negative regulation of fat cell differentiation
regulation of cell−substrate junction organization
alternative mRNA splicing, via spliceosome
Golgi to plasma membrane transport
regulation of RNA export from nucleus
regulation of nucleobase−containing compound transport
podocyte development
glomerular epithelial cell development
0.02
0.04
0.06
GeneRatio
p.adjust
0.005
0.010
0.015
0.020
Count
5
10
15
20
25