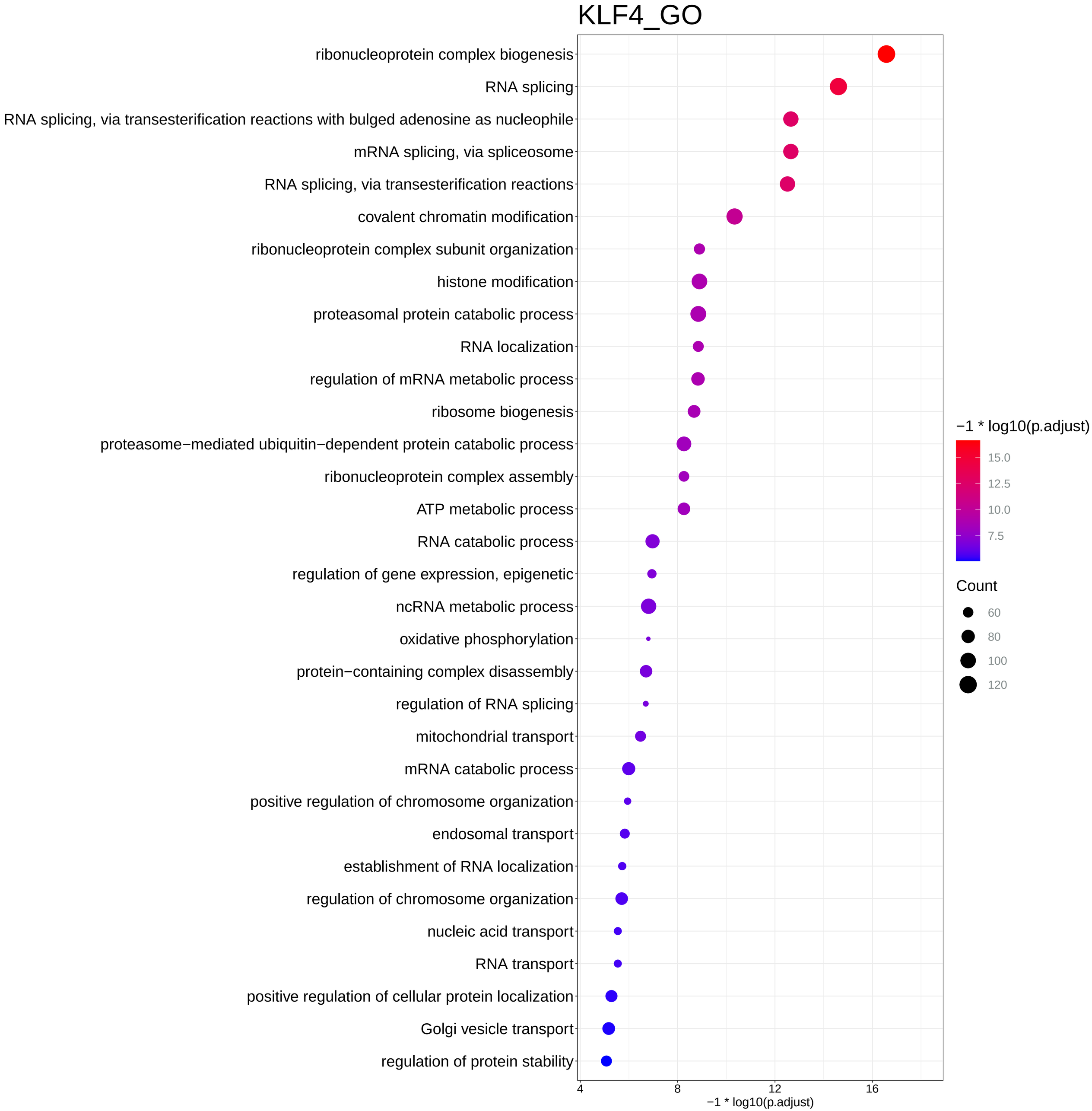
KLF4_GO
ribonucleoprotein complex biogenesis
RNA splicing
RNA splicing, via transesterification reactions with bulged adenosine as nucleophile
mRNA splicing, via spliceosome
RNA splicing, via transesterification reactions
covalent chromatin modification
ribonucleoprotein complex subunit organization
histone modification
proteasomal protein catabolic process
RNA localization
regulation of mRNA metabolic process
ribosome biogenesis
proteasome−mediated ubiquitin−dependent protein catabolic process
ribonucleoprotein complex assembly
ATP metabolic process
RNA catabolic process
regulation of gene expression, epigenetic
ncRNA metabolic process
oxidative phosphorylation
protein−containing complex disassembly
regulation of RNA splicing
mitochondrial transport
mRNA catabolic process
positive regulation of chromosome organization
endosomal transport
establishment of RNA localization
regulation of chromosome organization
nucleic acid transport
RNA transport
positive regulation of cellular protein localization
Golgi vesicle transport
regulation of protein stability
4
8
12
16
−1 * log10(p.adjust)
−1 * log10(p.adjust)
15.0
12.5
10.0
7.5
Count
60
80
100
120