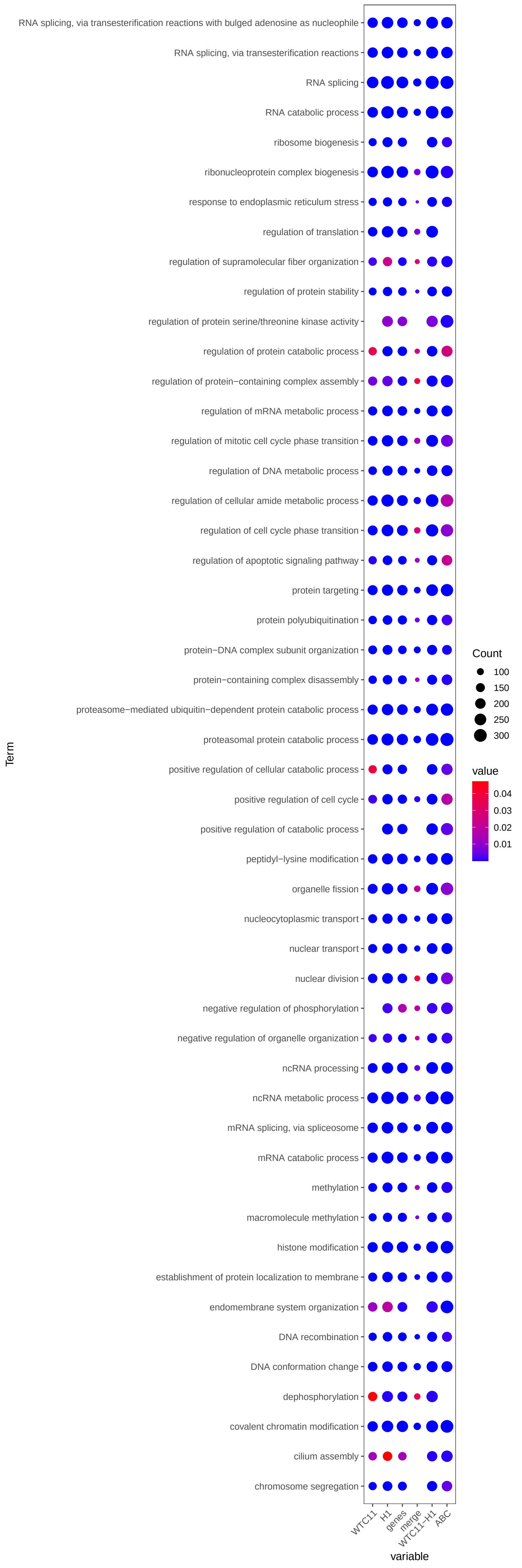
RNA splicing, via transesterification reactions with bulged adenosine as nucleophile
RNA splicing, via transesterification reactions
RNA splicing
RNA catabolic process
ribosome biogenesis
ribonucleoprotein complex biogenesis
response to endoplasmic reticulum stress
regulation of translation
regulation of supramolecular fiber organization
regulation of protein stability
regulation of protein serine/threonine kinase activity
regulation of protein catabolic process
regulation of protein−containing complex assembly
regulation of mRNA metabolic process
regulation of mitotic cell cycle phase transition
regulation of DNA metabolic process
regulation of cellular amide metabolic process
regulation of cell cycle phase transition
regulation of apoptotic signaling pathway
protein targeting
protein polyubiquitination
protein−DNA complex subunit organization
protein−containing complex disassembly
proteasome−mediated ubiquitin−dependent protein catabolic process
proteasomal protein catabolic process
positive regulation of cellular catabolic process
positive regulation of cell cycle
positive regulation of catabolic process
peptidyl−lysine modification
organelle fission
nucleocytoplasmic transport
nuclear transport
nuclear division
negative regulation of phosphorylation
negative regulation of organelle organization
ncRNA processing
ncRNA metabolic process
mRNA splicing, via spliceosome
mRNA catabolic process
methylation
macromolecule methylation
histone modification
establishment of protein localization to membrane
endomembrane system organization
DNA recombination
DNA conformation change
dephosphorylation
covalent chromatin modification
cilium assembly
chromosome segregation
Term
WTC11
H1
genes
merge
WTC11−H1
ABC
variable
Count
100
150
200
250
300
value
0.04
0.03
0.02
0.01