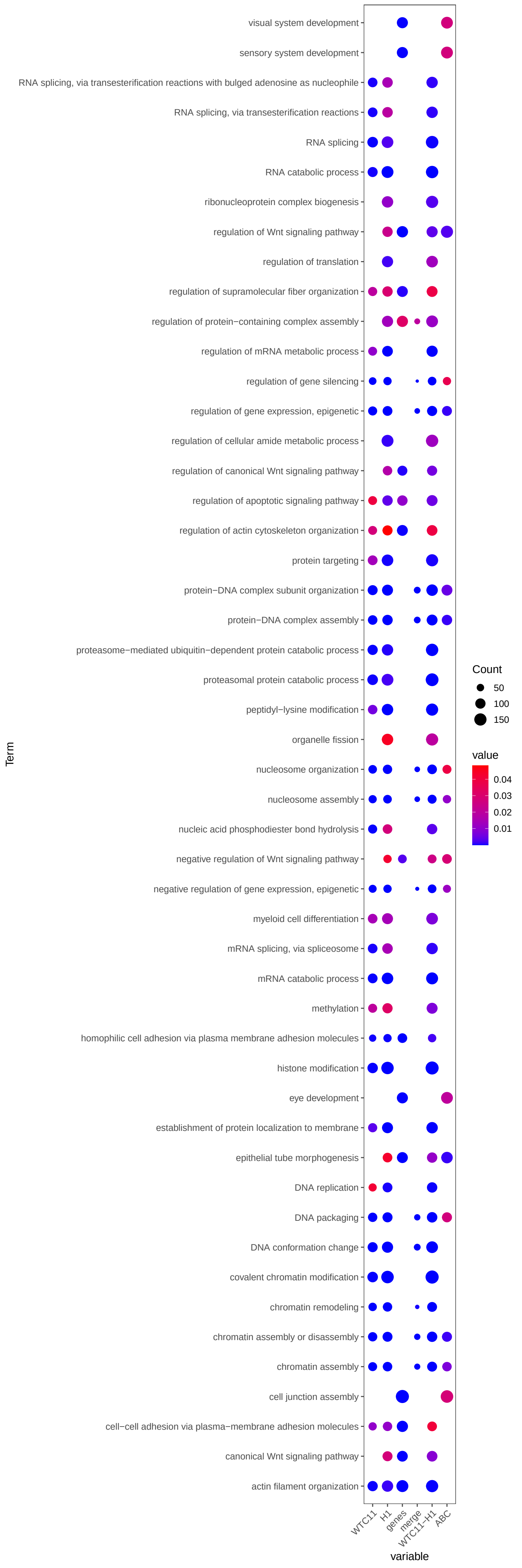
visual system development
sensory system development
RNA splicing, via transesterification reactions with bulged adenosine as nucleophile
RNA splicing, via transesterification reactions
RNA splicing
RNA catabolic process
ribonucleoprotein complex biogenesis
regulation of Wnt signaling pathway
regulation of translation
regulation of supramolecular fiber organization
regulation of protein−containing complex assembly
regulation of mRNA metabolic process
regulation of gene silencing
regulation of gene expression, epigenetic
regulation of cellular amide metabolic process
regulation of canonical Wnt signaling pathway
regulation of apoptotic signaling pathway
regulation of actin cytoskeleton organization
protein targeting
protein−DNA complex subunit organization
protein−DNA complex assembly
proteasome−mediated ubiquitin−dependent protein catabolic process
proteasomal protein catabolic process
peptidyl−lysine modification
organelle fission
nucleosome organization
nucleosome assembly
nucleic acid phosphodiester bond hydrolysis
negative regulation of Wnt signaling pathway
negative regulation of gene expression, epigenetic
myeloid cell differentiation
mRNA splicing, via spliceosome
mRNA catabolic process
methylation
homophilic cell adhesion via plasma membrane adhesion molecules
histone modification
eye development
establishment of protein localization to membrane
epithelial tube morphogenesis
DNA replication
DNA packaging
DNA conformation change
covalent chromatin modification
chromatin remodeling
chromatin assembly or disassembly
chromatin assembly
cell junction assembly
cell−cell adhesion via plasma−membrane adhesion molecules
canonical Wnt signaling pathway
actin filament organization
Term
WTC11
H1
genes
merge
WTC11−H1
ABC
variable
Count
50
100
150
value
0.04
0.03
0.02
0.01