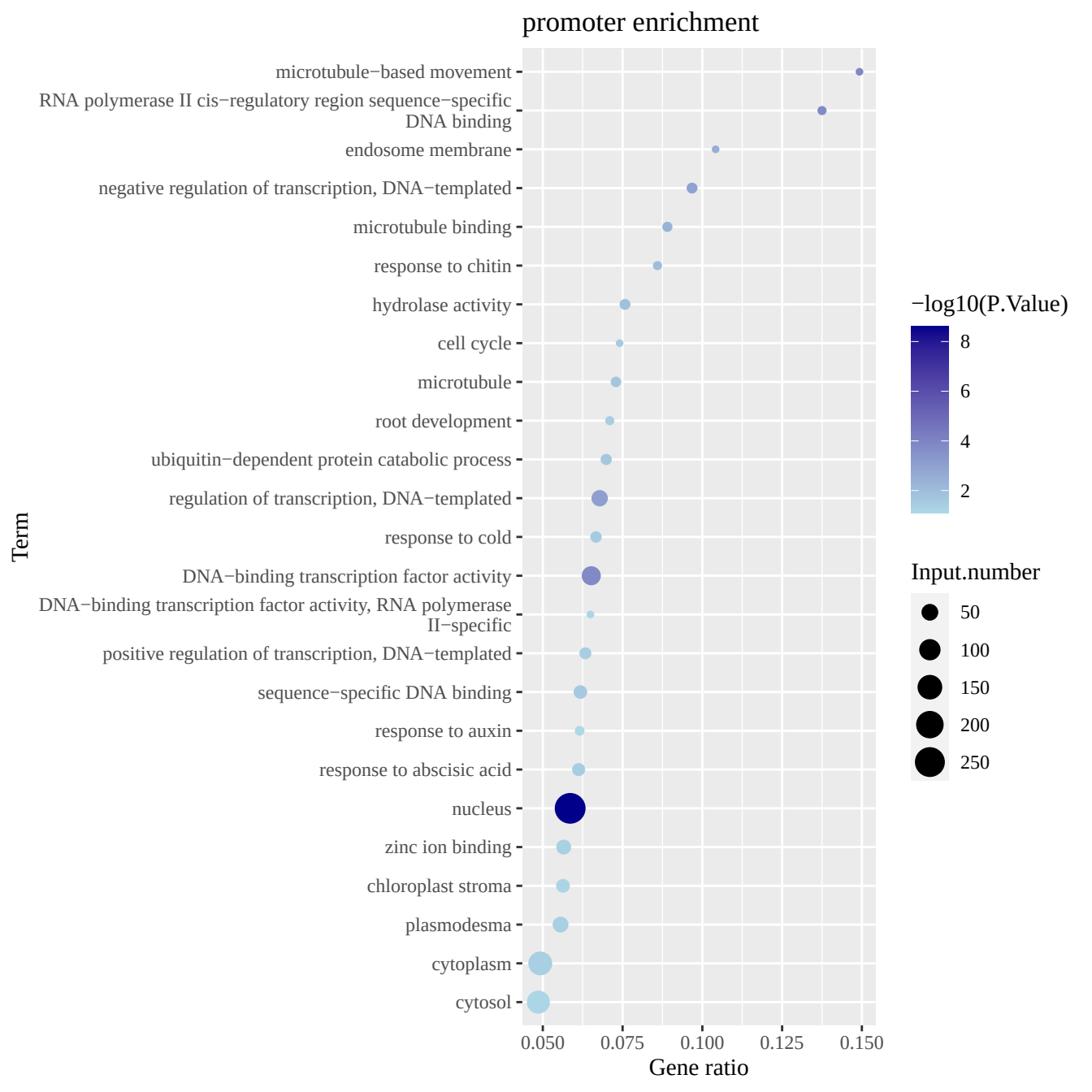
promoter enrichment
microtubule−based movement
RNA polymerase II cis−regulatory region sequence−specific DNA binding
endosome membrane
negative regulation of transcription, DNA−templated
microtubule binding
response to chitin
hydrolase activity
cell cycle
microtubule
root development
ubiquitin−dependent protein catabolic process
regulation of transcription, DNA−templated
response to cold
DNA−binding transcription factor activity
DNA−binding transcription factor activity, RNA polymerase II−specific
positive regulation of transcription, DNA−templated
sequence−specific DNA binding
response to auxin
response to abscisic acid
nucleus
zinc ion binding
chloroplast stroma
plasmodesma
cytoplasm
cytosol
Term
0.050
0.075
0.100
0.125
0.150
Gene ratio
−log10(P.Value)
8
6
4
2
Input.number
50
100
150
200
250