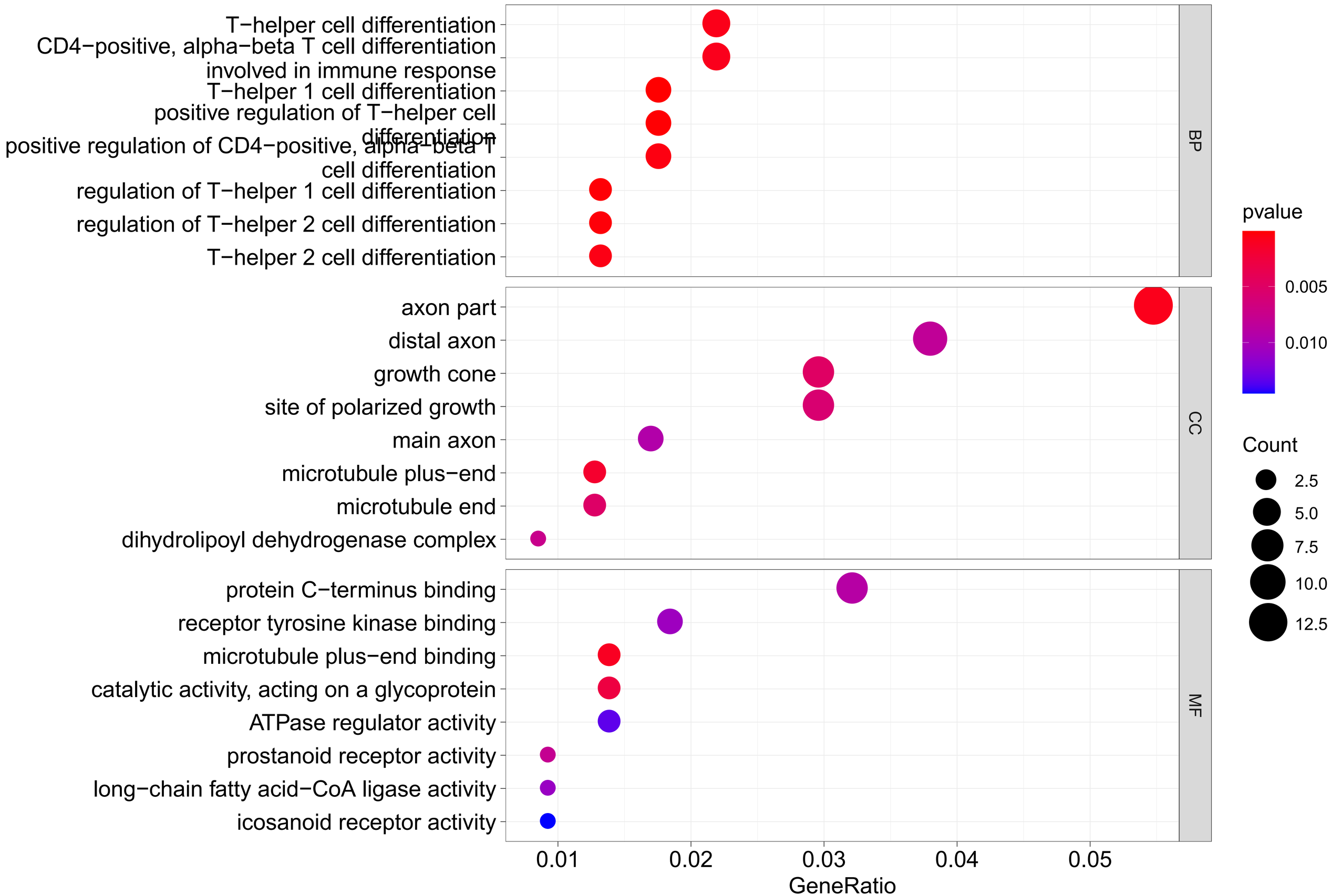
T−helper cell differentiation
CD4−positive, alpha−beta T cell differentiation involved in immune response
T−helper 1 cell differentiation
positive regulation of T−helper cell differentiation
positive regulation of CD4−positive, alpha−beta T cell differentiation
regulation of T−helper 1 cell differentiation
regulation of T−helper 2 cell differentiation
T−helper 2 cell differentiation
BP
axon part
distal axon
growth cone
site of polarized growth
main axon
microtubule plus−end
microtubule end
dihydrolipoyl dehydrogenase complex
CC
protein C−terminus binding
receptor tyrosine kinase binding
microtubule plus−end binding
catalytic activity, acting on a glycoprotein
ATPase regulator activity
prostanoid receptor activity
long−chain fatty acid−CoA ligase activity
icosanoid receptor activity
MF
0.01
0.02
0.03
0.04
0.05
GeneRatio
pvalue
0.005
0.010
Count
2.5
5.0
7.5
10.0
12.5