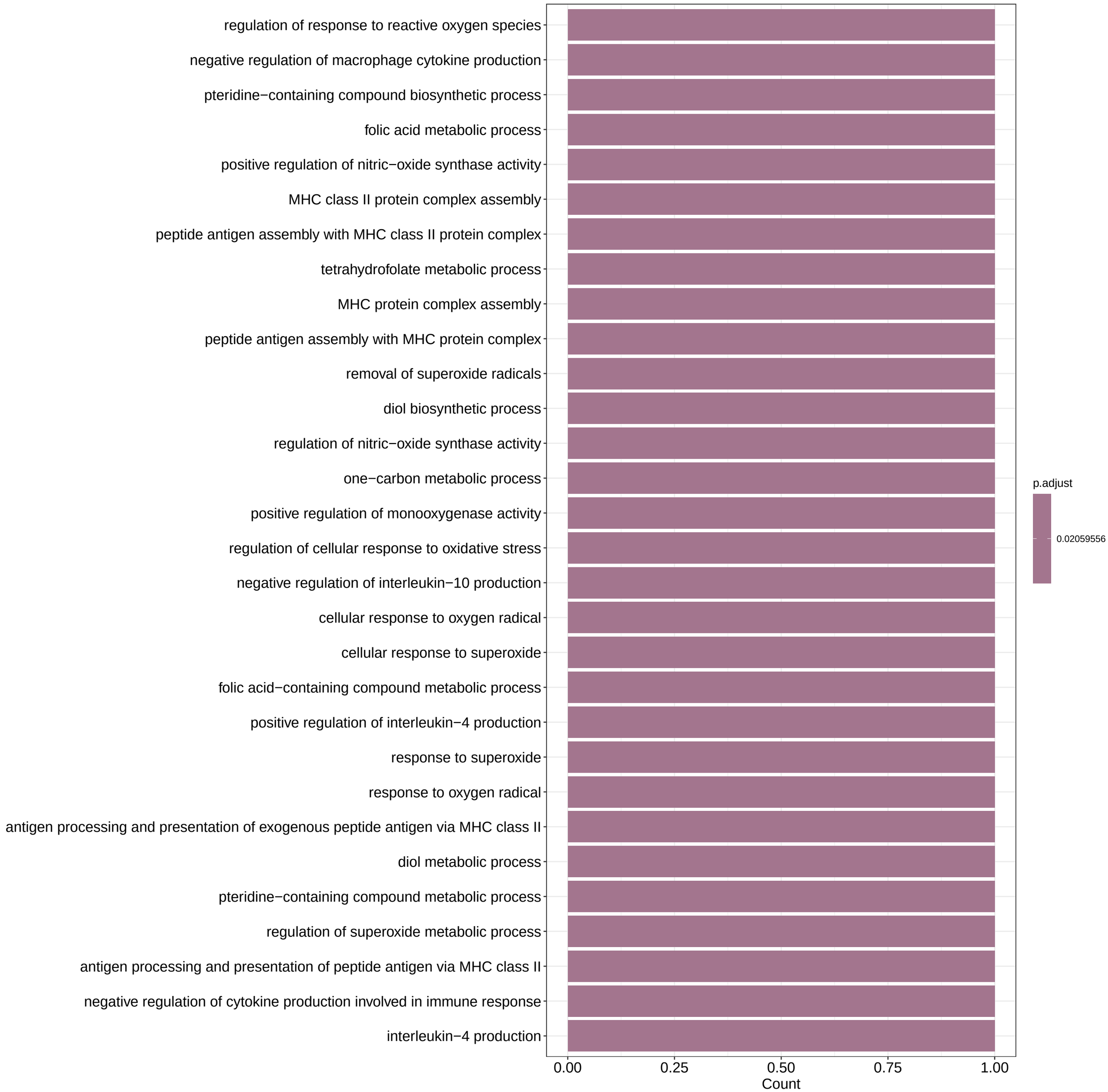
regulation of response to reactive oxygen species
negative regulation of macrophage cytokine production
pteridine−containing compound biosynthetic process
folic acid metabolic process
positive regulation of nitric−oxide synthase activity
MHC class II protein complex assembly
peptide antigen assembly with MHC class II protein complex
tetrahydrofolate metabolic process
MHC protein complex assembly
peptide antigen assembly with MHC protein complex
removal of superoxide radicals
diol biosynthetic process
regulation of nitric−oxide synthase activity
one−carbon metabolic process
positive regulation of monooxygenase activity
regulation of cellular response to oxidative stress
negative regulation of interleukin−10 production
cellular response to oxygen radical
cellular response to superoxide
folic acid−containing compound metabolic process
positive regulation of interleukin−4 production
response to superoxide
response to oxygen radical
antigen processing and presentation of exogenous peptide antigen via MHC class II
diol metabolic process
pteridine−containing compound metabolic process
regulation of superoxide metabolic process
antigen processing and presentation of peptide antigen via MHC class II
negative regulation of cytokine production involved in immune response
interleukin−4 production
0.00
0.25
0.50
0.75
1.00
Count
p.adjust
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