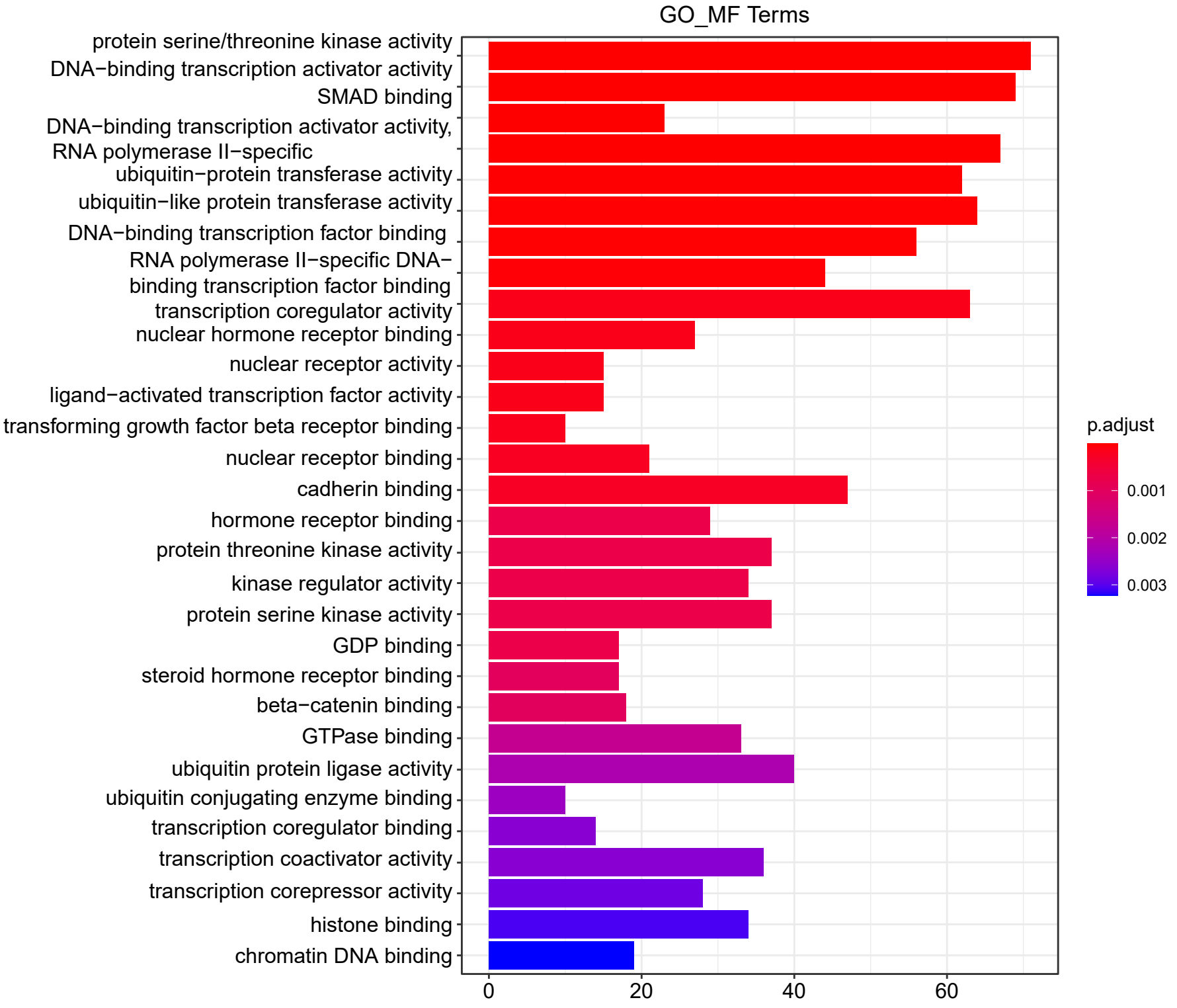
GO_MF Terms
protein serine/threonine kinase activity
DNA−binding transcription activator activity
SMAD binding
DNA−binding transcription activator activity, RNA polymerase II−specific
ubiquitin−protein transferase activity
ubiquitin−like protein transferase activity
DNA−binding transcription factor binding
RNA polymerase II−specific DNA−binding transcription factor binding
transcription coregulator activity
nuclear hormone receptor binding
nuclear receptor activity
ligand−activated transcription factor activity
transforming growth factor beta receptor binding
nuclear receptor binding
cadherin binding
hormone receptor binding
protein threonine kinase activity
kinase regulator activity
protein serine kinase activity
GDP binding
steroid hormone receptor binding
beta−catenin binding
GTPase binding
ubiquitin protein ligase activity
ubiquitin conjugating enzyme binding
transcription coregulator binding
transcription coactivator activity
transcription corepressor activity
histone binding
chromatin DNA binding
0
20
40
60
p.adjust
0.001
0.002
0.003