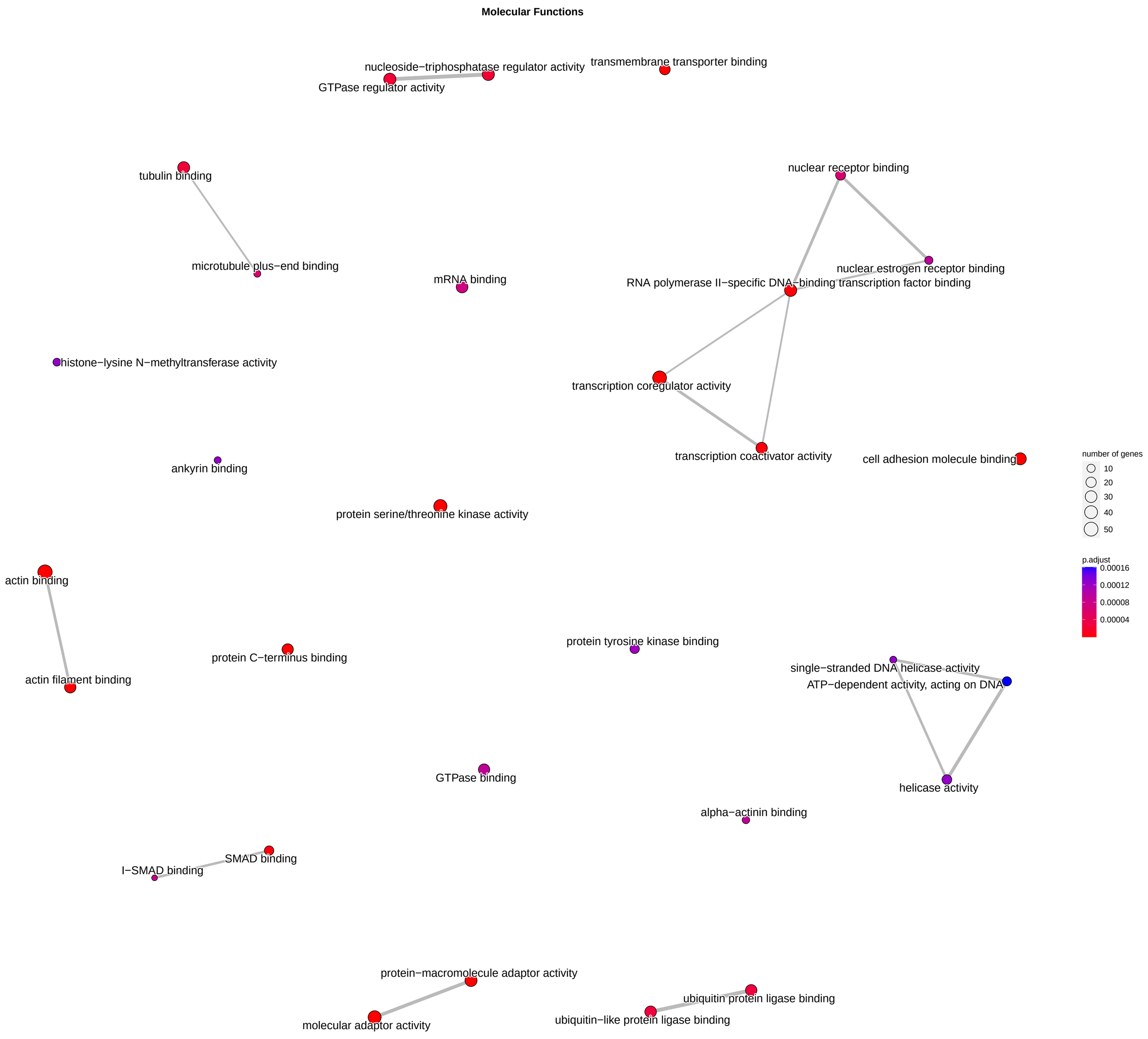
Molecular Functions
nucleoside−triphosphatase regulator activity
transmembrane transporter binding
GTPase regulator activity
tubulin binding
nuclear receptor binding
microtubule plus−end binding
mRNA binding
nuclear estrogen receptor binding
RNA polymerase II−specific DNA−binding transcription factor binding
histone−lysine N−methyltransferase activity
transcription coregulator activity
transcription coactivator activity
cell adhesion molecule binding
ankyrin binding
protein serine/threonine kinase activity
number of genes
10
20
30
40
50
p.adjust
0.00016
0.00012
0.00008
0.00004
actin binding
protein C−terminus binding
protein tyrosine kinase binding
actin filament binding
single−stranded DNA helicase activity
ATP−dependent activity, acting on DNA
GTPase binding
helicase activity
alpha−actinin binding
SMAD binding
I−SMAD binding
protein−macromolecule adaptor activity
ubiquitin protein ligase binding
molecular adaptor activity
ubiquitin−like protein ligase binding