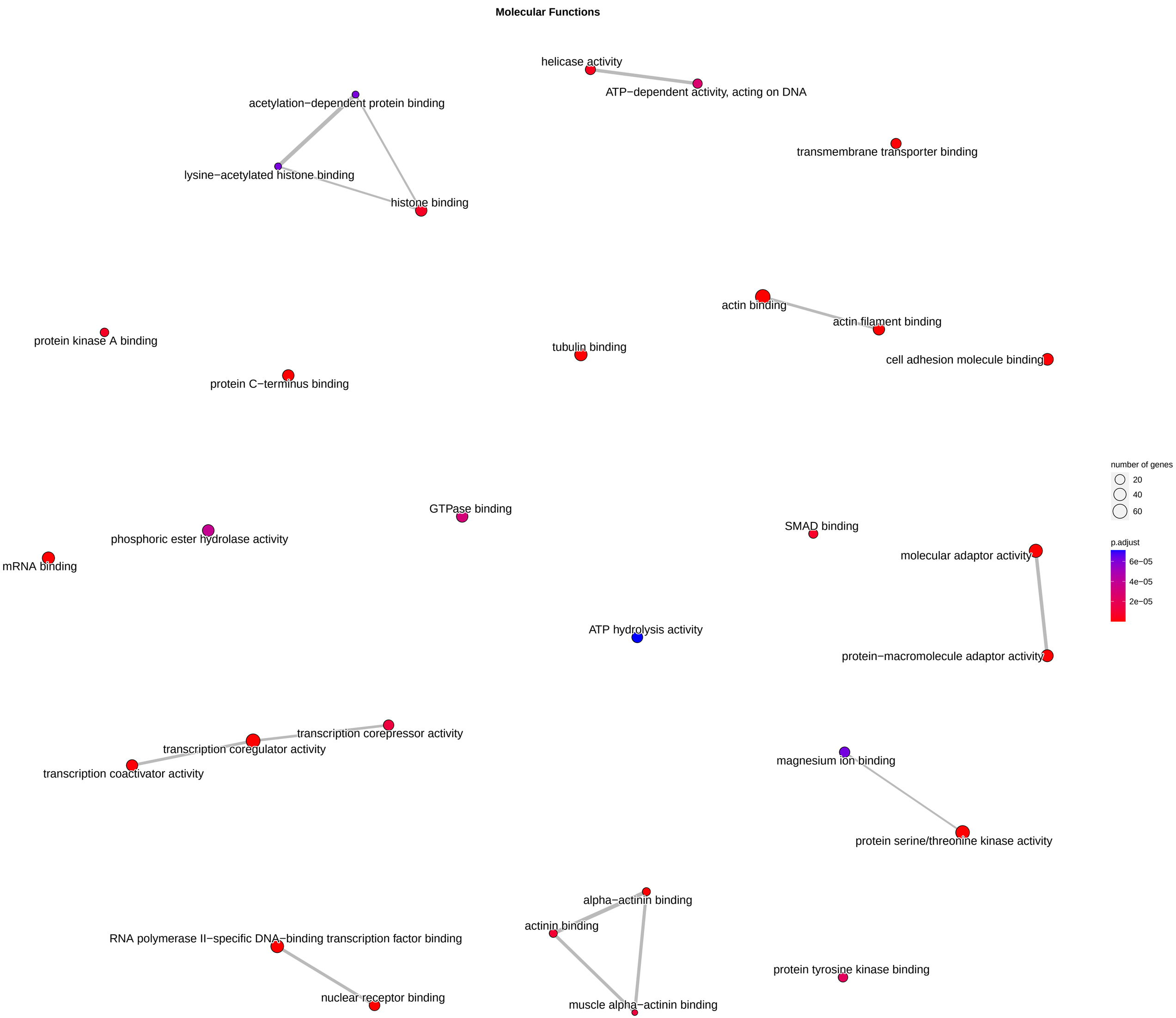
Molecular Functions
helicase activity
ATP−dependent activity, acting on DNA
acetylation−dependent protein binding
transmembrane transporter binding
lysine−acetylated histone binding
histone binding
actin binding
actin filament binding
protein kinase A binding
tubulin binding
cell adhesion molecule binding
protein C−terminus binding
GTPase binding
phosphoric ester hydrolase activity
SMAD binding
mRNA binding
molecular adaptor activity
ATP hydrolysis activity
protein−macromolecule adaptor activity
transcription corepressor activity
transcription coregulator activity
magnesium ion binding
transcription coactivator activity
protein serine/threonine kinase activity
alpha−actinin binding
actinin binding
RNA polymerase II−specific DNA−binding transcription factor binding
protein tyrosine kinase binding
nuclear receptor binding
muscle alpha−actinin binding
number of genes
20
40
60
p.adjust
6e−05
4e−05
2e−05