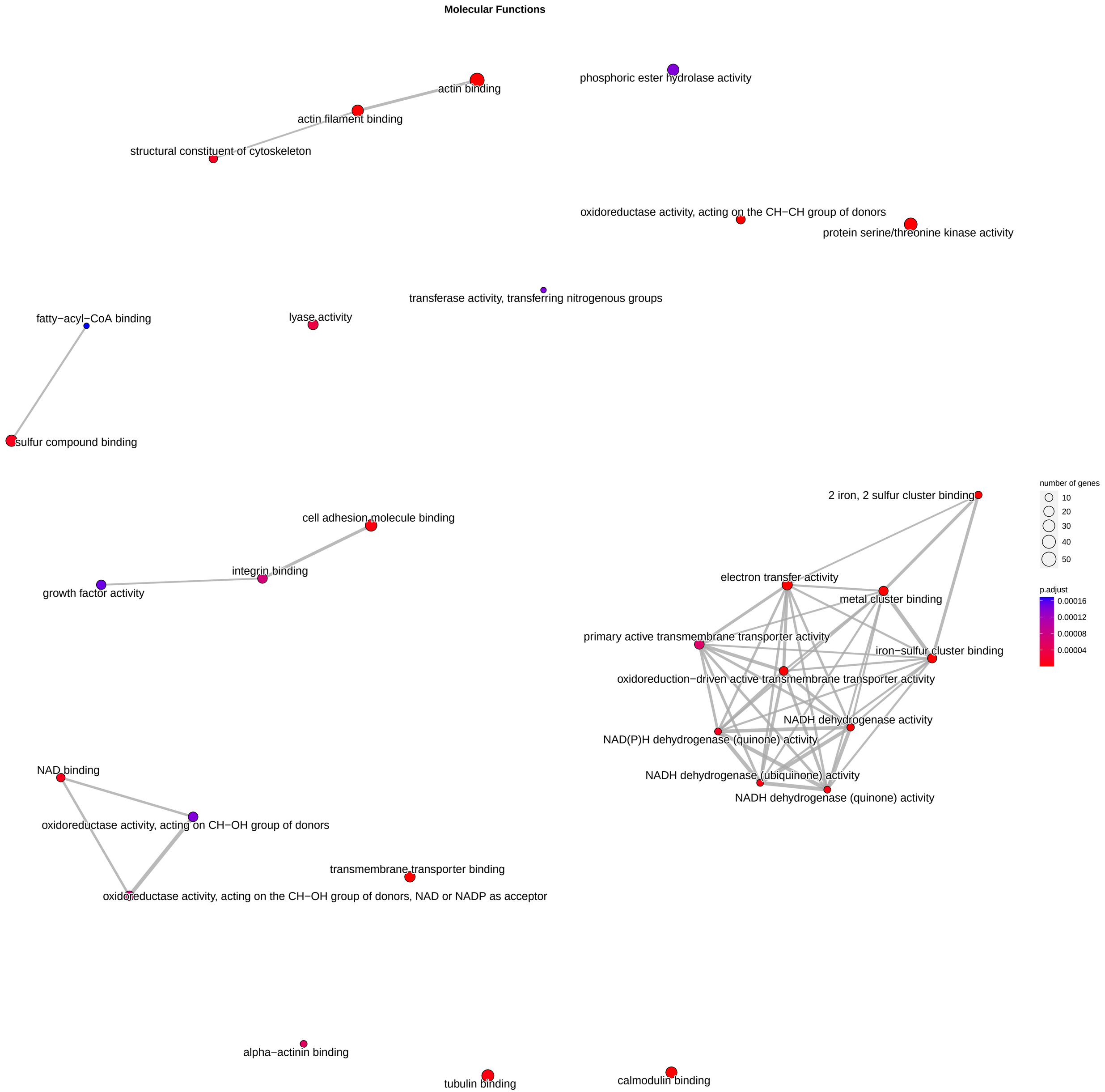
Molecular Functions
actin binding
phosphoric ester hydrolase activity
actin filament binding
structural constituent of cytoskeleton
oxidoreductase activity, acting on the CH−CH group of donors
protein serine/threonine kinase activity
transferase activity, transferring nitrogenous groups
fatty−acyl−CoA binding
lyase activity
sulfur compound binding
number of genes
10
20
30
40
50
2 iron, 2 sulfur cluster binding
cell adhesion molecule binding
integrin binding
growth factor activity
electron transfer activity
metal cluster binding
p.adjust
0.00016
0.00012
0.00008
0.00004
primary active transmembrane transporter activity
iron−sulfur cluster binding
oxidoreduction−driven active transmembrane transporter activity
NADH dehydrogenase activity
NAD(P)H dehydrogenase (quinone) activity
NAD binding
NADH dehydrogenase (ubiquinone) activity
NADH dehydrogenase (quinone) activity
oxidoreductase activity, acting on CH−OH group of donors
transmembrane transporter binding
oxidoreductase activity, acting on the CH−OH group of donors, NAD or NADP as acceptor
alpha−actinin binding
tubulin binding
calmodulin binding