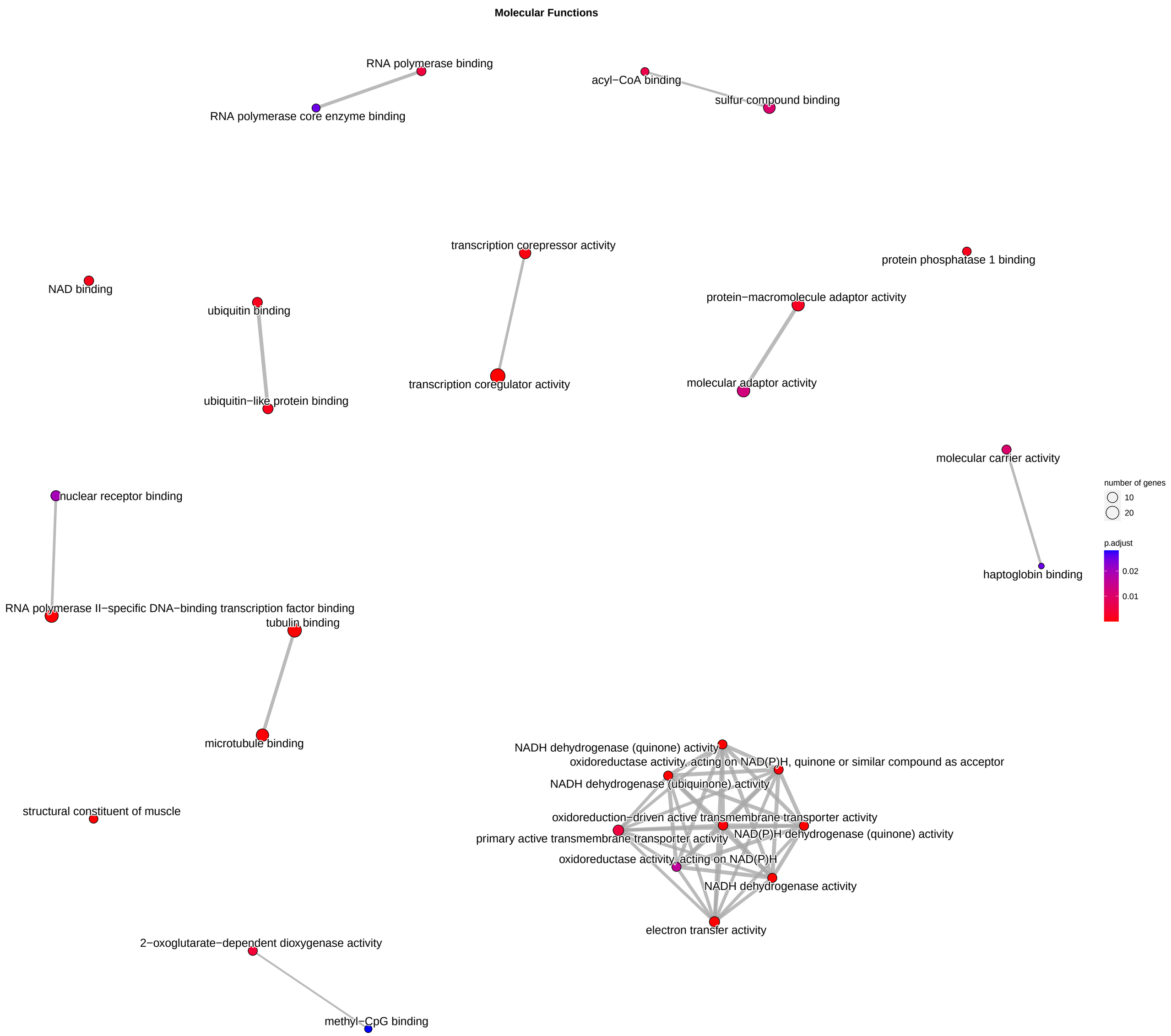
Molecular Functions
RNA polymerase binding
RNA polymerase core enzyme binding
acyl−CoA binding
sulfur compound binding
transcription corepressor activity
protein phosphatase 1 binding
NAD binding
ubiquitin binding
protein−macromolecule adaptor activity
transcription coregulator activity
molecular adaptor activity
ubiquitin−like protein binding
molecular carrier activity
nuclear receptor binding
haptoglobin binding
RNA polymerase II−specific DNA−binding transcription factor binding
tubulin binding
microtubule binding
NADH dehydrogenase (quinone) activity
oxidoreductase activity, acting on NAD(P)H, quinone or similar compound as acceptor
NADH dehydrogenase (ubiquinone) activity
structural constituent of muscle
oxidoreduction−driven active transmembrane transporter activity
primary active transmembrane transporter activity
NAD(P)H dehydrogenase (quinone) activity
oxidoreductase activity, acting on NAD(P)H
NADH dehydrogenase activity
electron transfer activity
2−oxoglutarate−dependent dioxygenase activity
methyl−CpG binding
number of genes
10
20
p.adjust
0.02
0.01