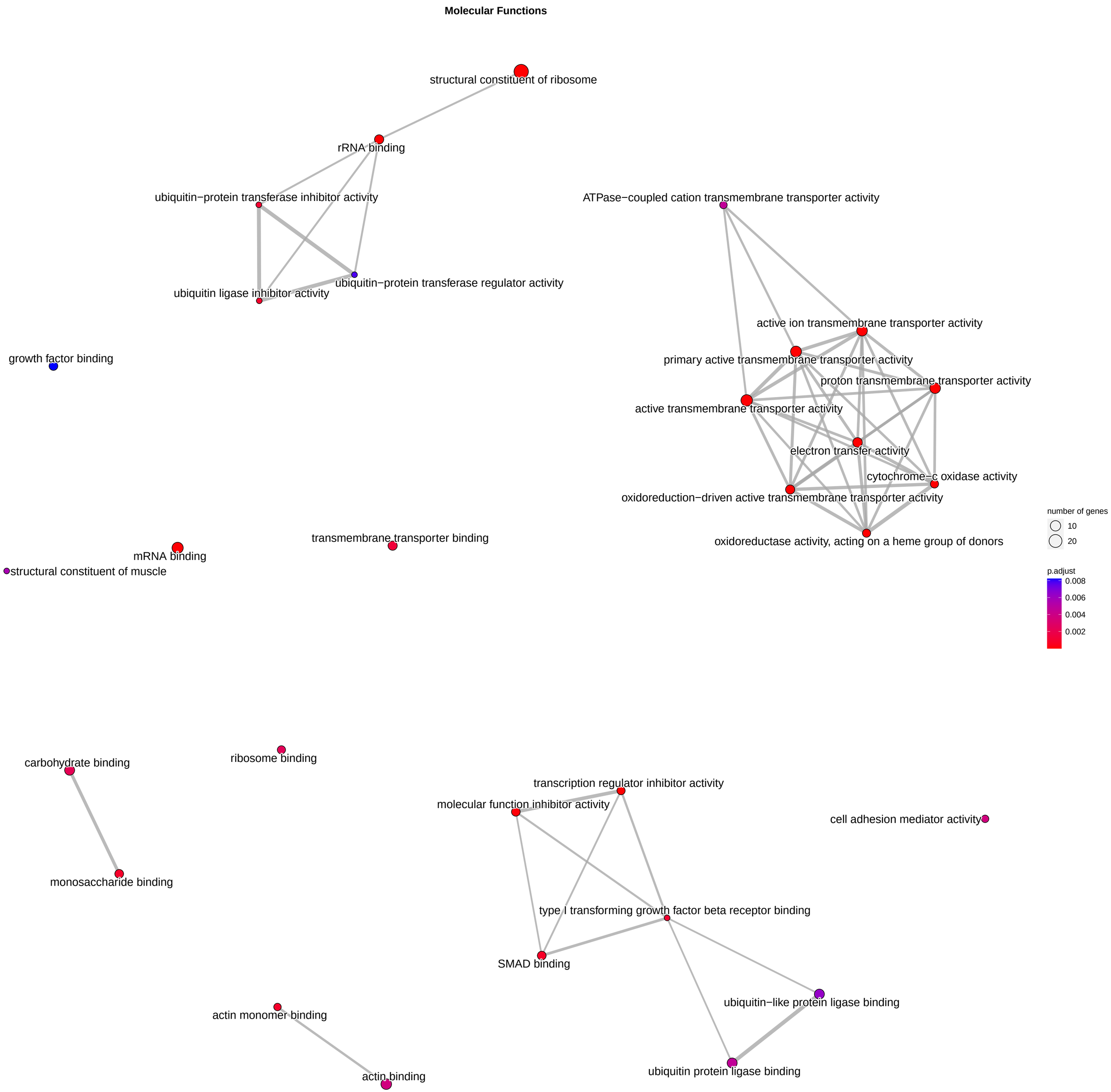
Molecular Functions
structural constituent of ribosome
rRNA binding
ubiquitin−protein transferase inhibitor activity
ubiquitin−protein transferase regulator activity
ubiquitin ligase inhibitor activity
ATPase−coupled cation transmembrane transporter activity
active ion transmembrane transporter activity
primary active transmembrane transporter activity
proton transmembrane transporter activity
active transmembrane transporter activity
electron transfer activity
cytochrome−c oxidase activity
oxidoreduction−driven active transmembrane transporter activity
oxidoreductase activity, acting on a heme group of donors
growth factor binding
transmembrane transporter binding
mRNA binding
structural constituent of muscle
number of genes
10
20
p.adjust
0.008
0.006
0.004
0.002
carbohydrate binding
ribosome binding
monosaccharide binding
transcription regulator inhibitor activity
molecular function inhibitor activity
cell adhesion mediator activity
type I transforming growth factor beta receptor binding
SMAD binding
ubiquitin−like protein ligase binding
actin monomer binding
actin binding
ubiquitin protein ligase binding