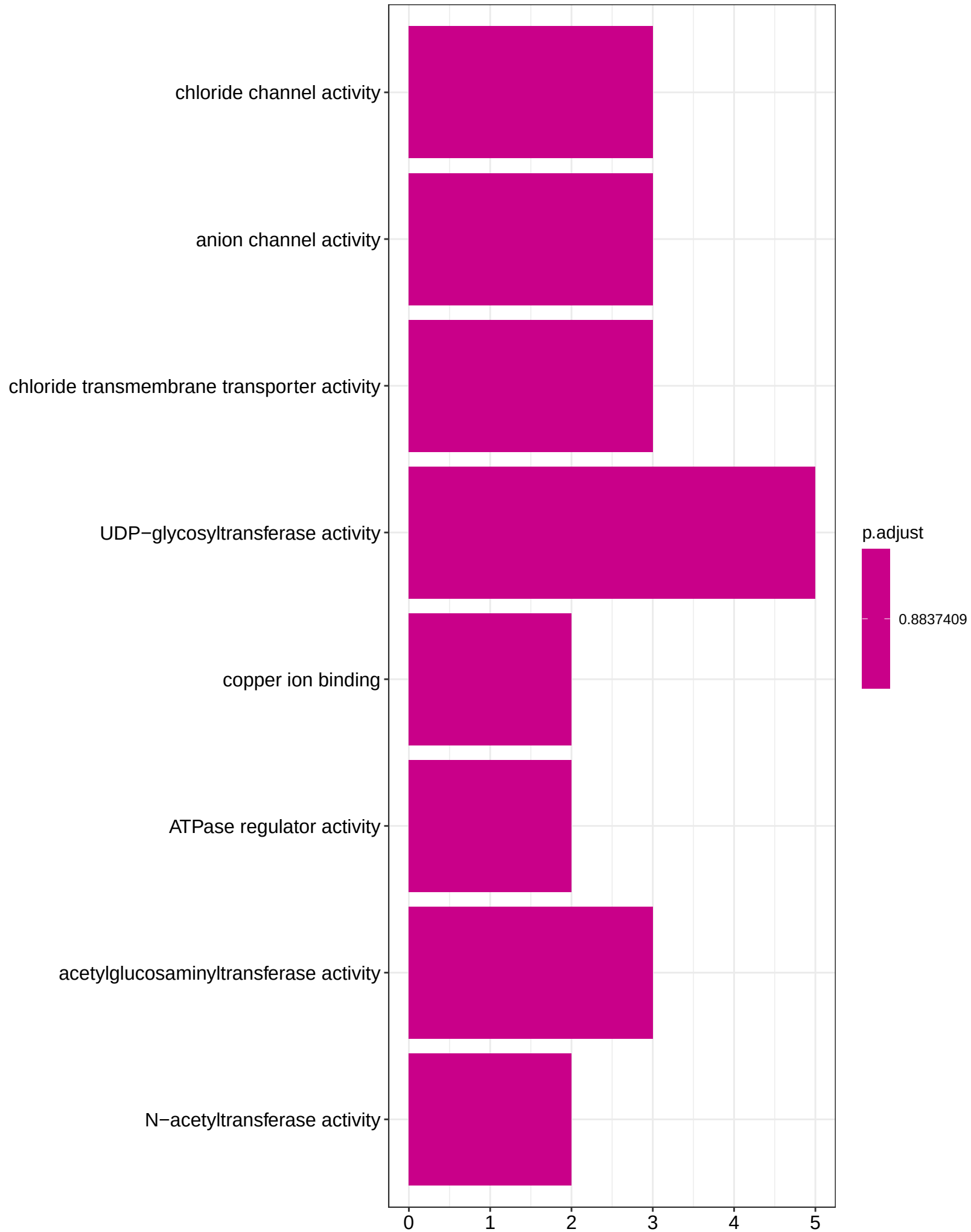

chloride channel activity
anion channel activity
chloride transmembrane transporter activity
UDP−glycosyltransferase activity
copper ion binding
ATPase regulator activity
acetylglucosaminyltransferase activity
N−acetyltransferase activity
0
1
2
3
4
5
p.adjust
0.8837409

UDP−g

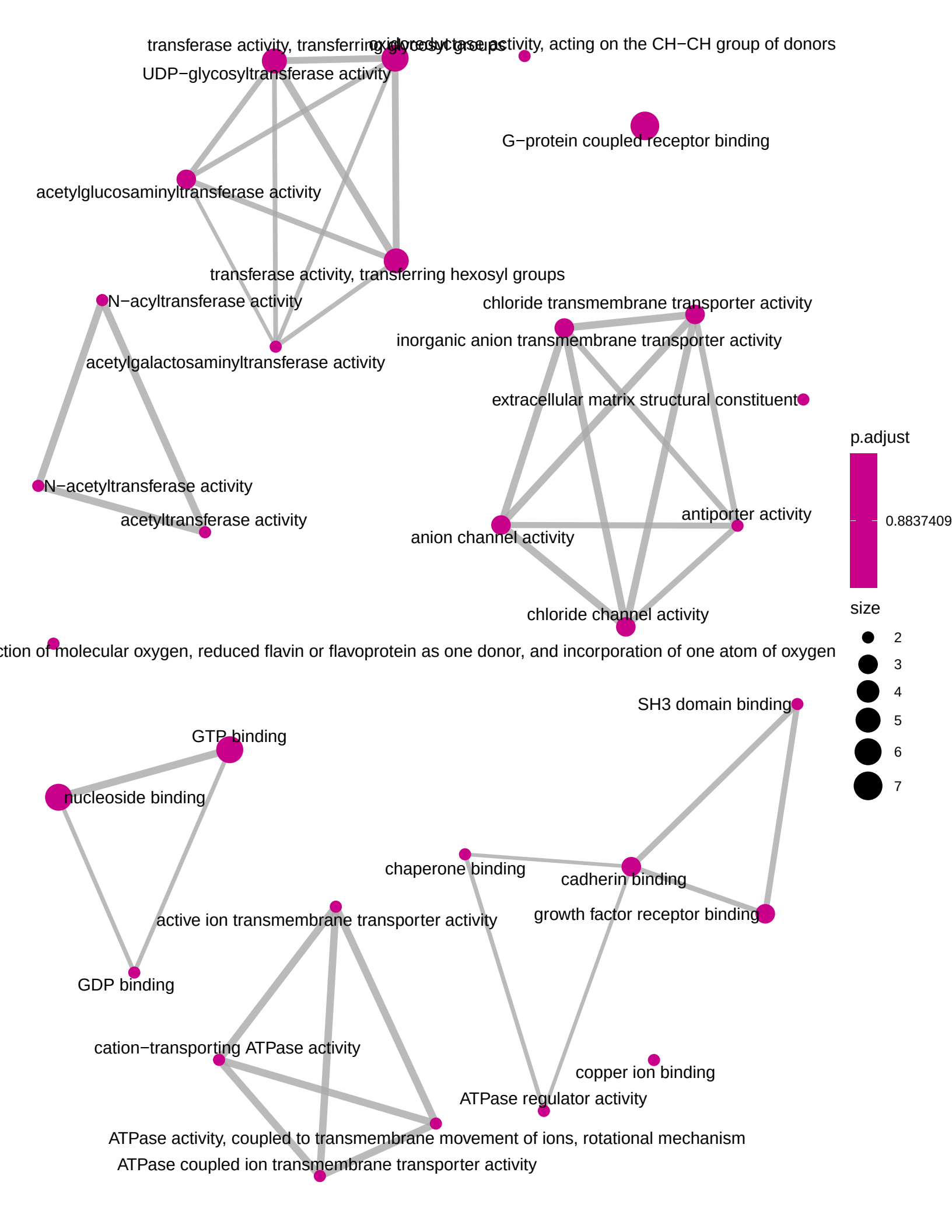
chloride transmem

acetylgluco

N

hors, with incorporation or reduction of molecular oxygen, reduced flavin or flavoprotein as one donor, and incorporat

ATPase activity, coupled to transmembrane movement of i


transferase activity, transferring glycosyl groups
oxidoreductase activity, acting on the CH−CH group of donors
UDP−glycosyltransferase activity
G−protein coupled receptor binding
acetylglucosaminyltransferase activity
transferase activity, transferring hexosyl groups
N−acyltransferase activity
chloride transmembrane transporter activity
inorganic anion transmembrane transporter activity
acetylgalactosaminyltransferase activity
extracellular matrix structural constituent
N−acetyltransferase activity
acetyltransferase activity
antiporter activity
anion channel activity
chloride channel activity
p.adjust
0.8837409
size
2
3
4
5
6
7
ction of molecular oxygen, reduced flavin or flavoprotein as one donor, and incorporation of one atom of oxygen
SH3 domain binding
GTP binding
nucleoside binding
chaperone binding
cadherin binding
active ion transmembrane transporter activity
growth factor receptor binding
GDP binding
cation−transporting ATPase activity
copper ion binding
ATPase regulator activity
ATPase activity, coupled to transmembrane movement of ions, rotational mechanism
ATPase coupled ion transmembrane transporter activity