

sim

0.75

0.80

0.85

Count

4

5

6

7

8

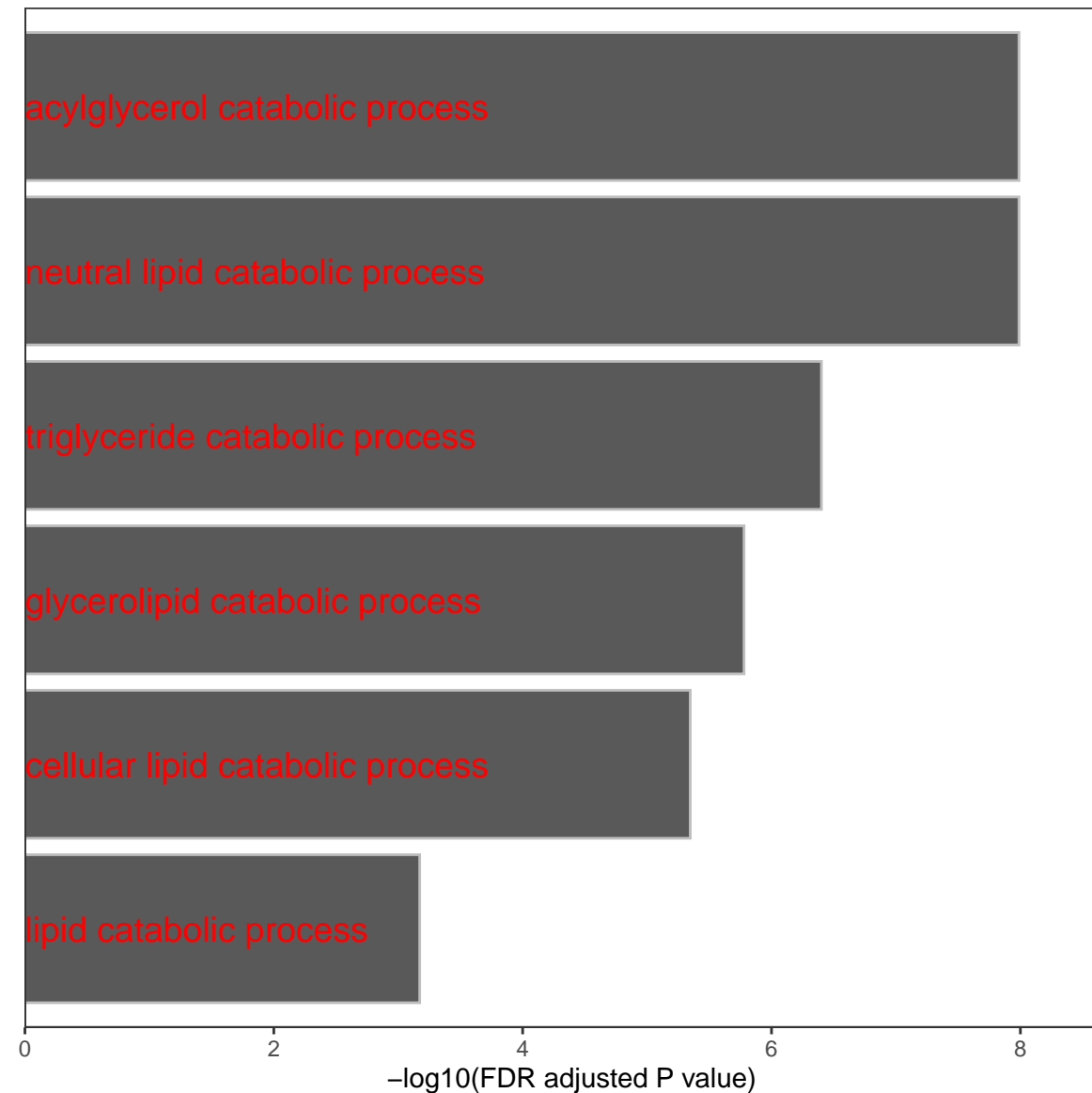
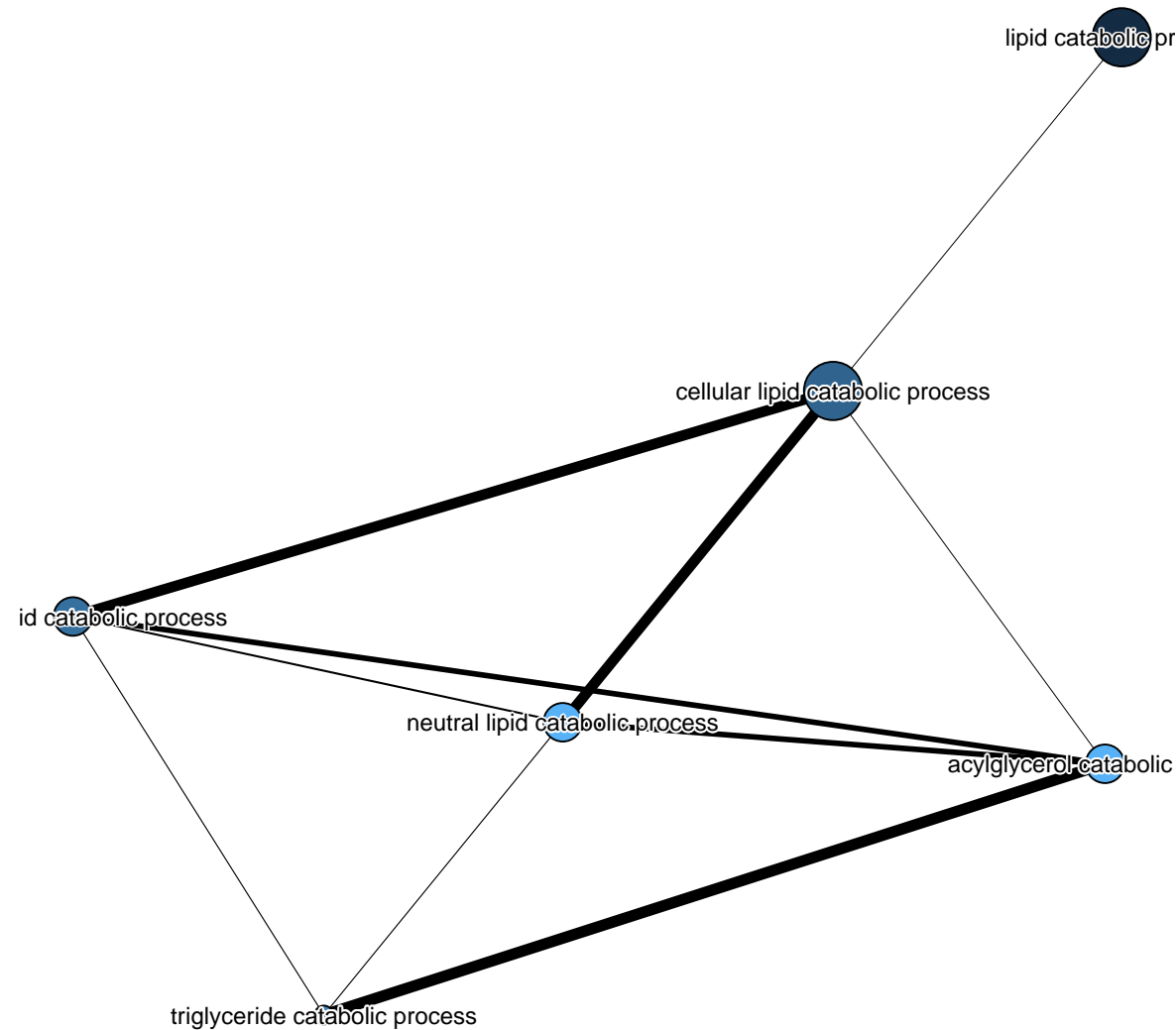
$-\log(p.adjust, 10)$

1.5

2.0

2.5

3.0



triglyceride process
glycerolipid cellular
neutral acyglycerol lipid
catabolic