

sim

0.75

0.80

0.85

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

1.4

1.5

1.6

1.7

Count

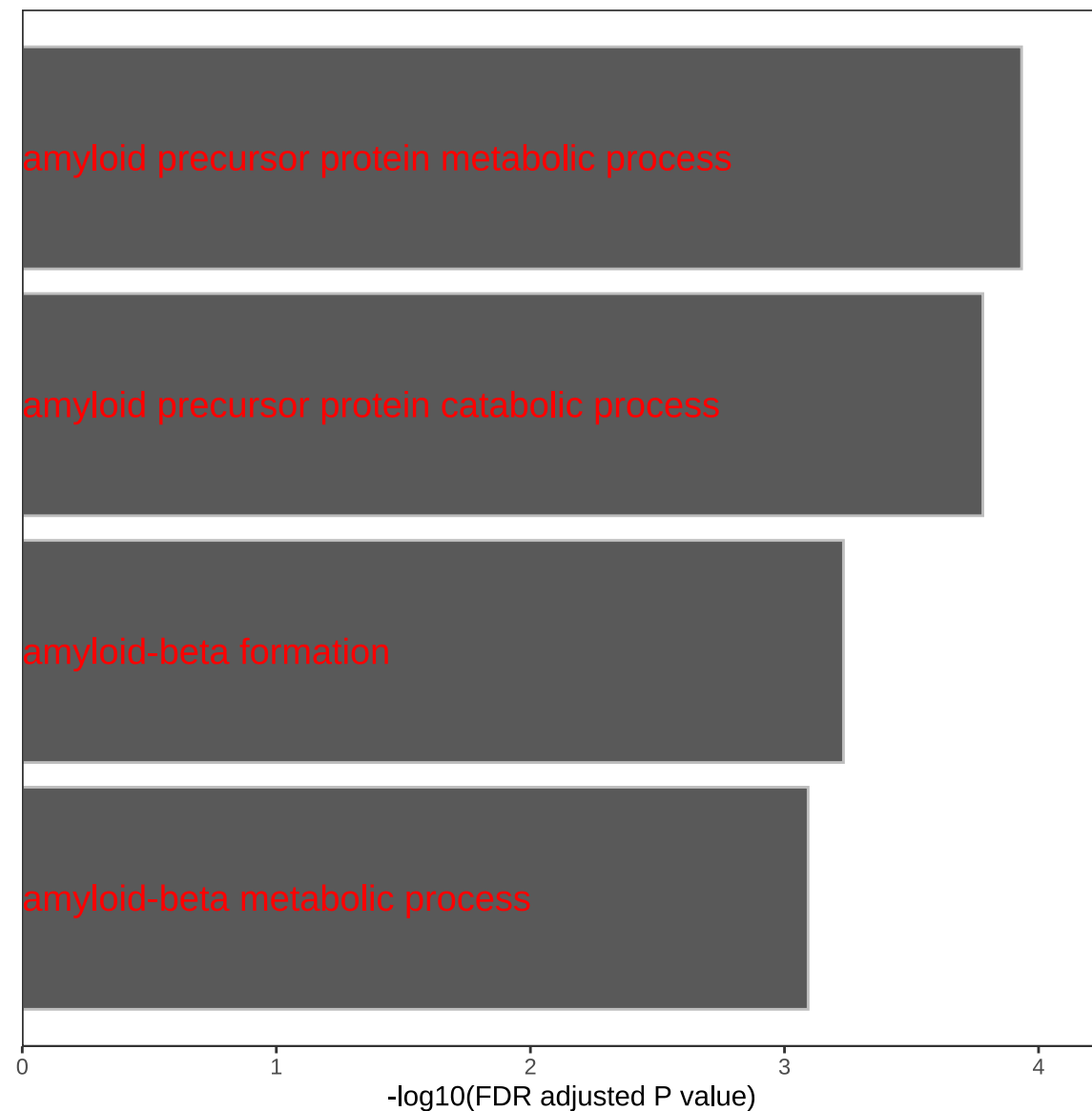
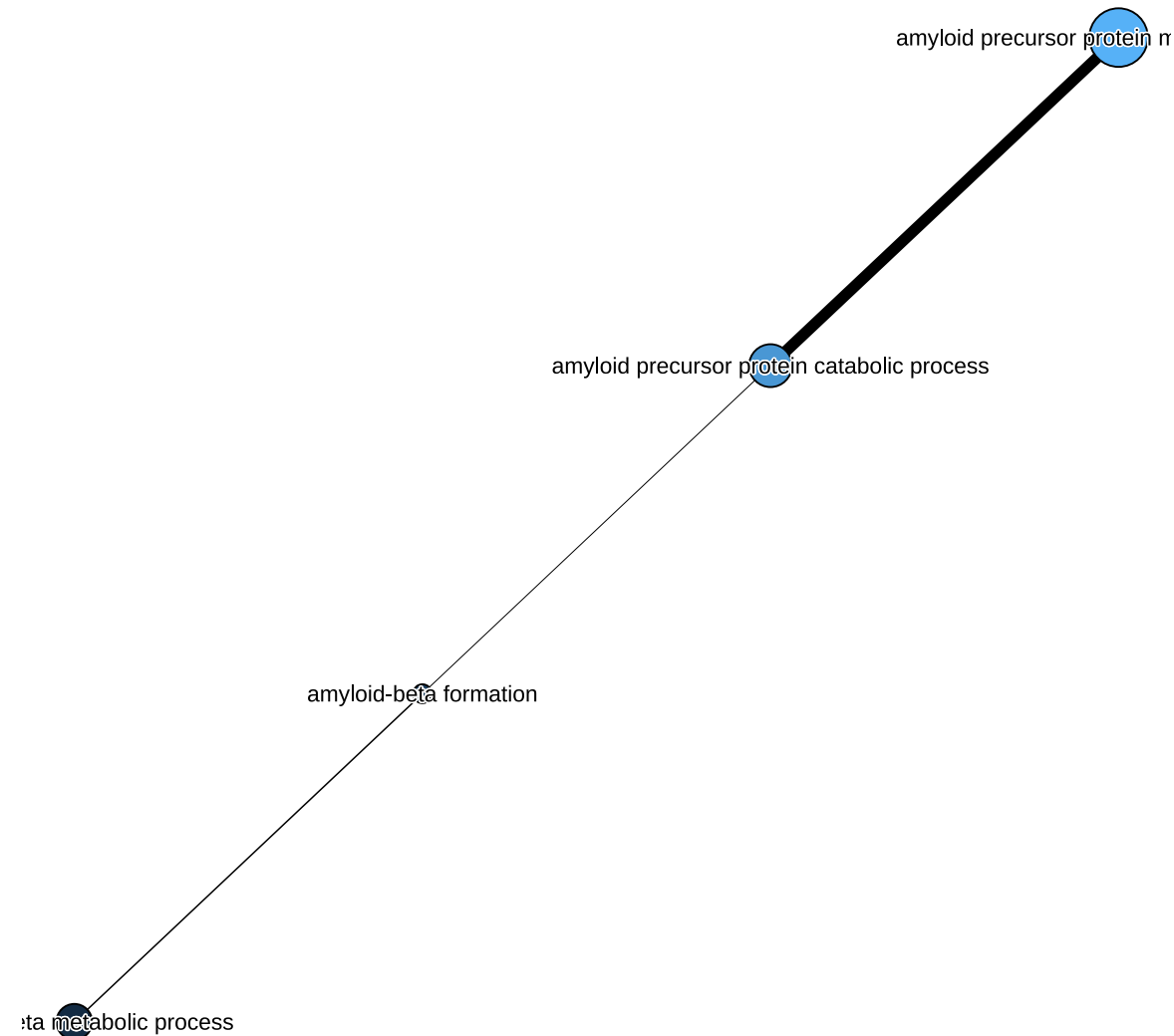
20.0

22.5

25.0

27.5

30.0



precursor
amyloid-beta
amyloid
catabolic formation
metabolic process