

sim

0.76

0.77

0.78

0.79

0.80

Count

10

20

30

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

1.75

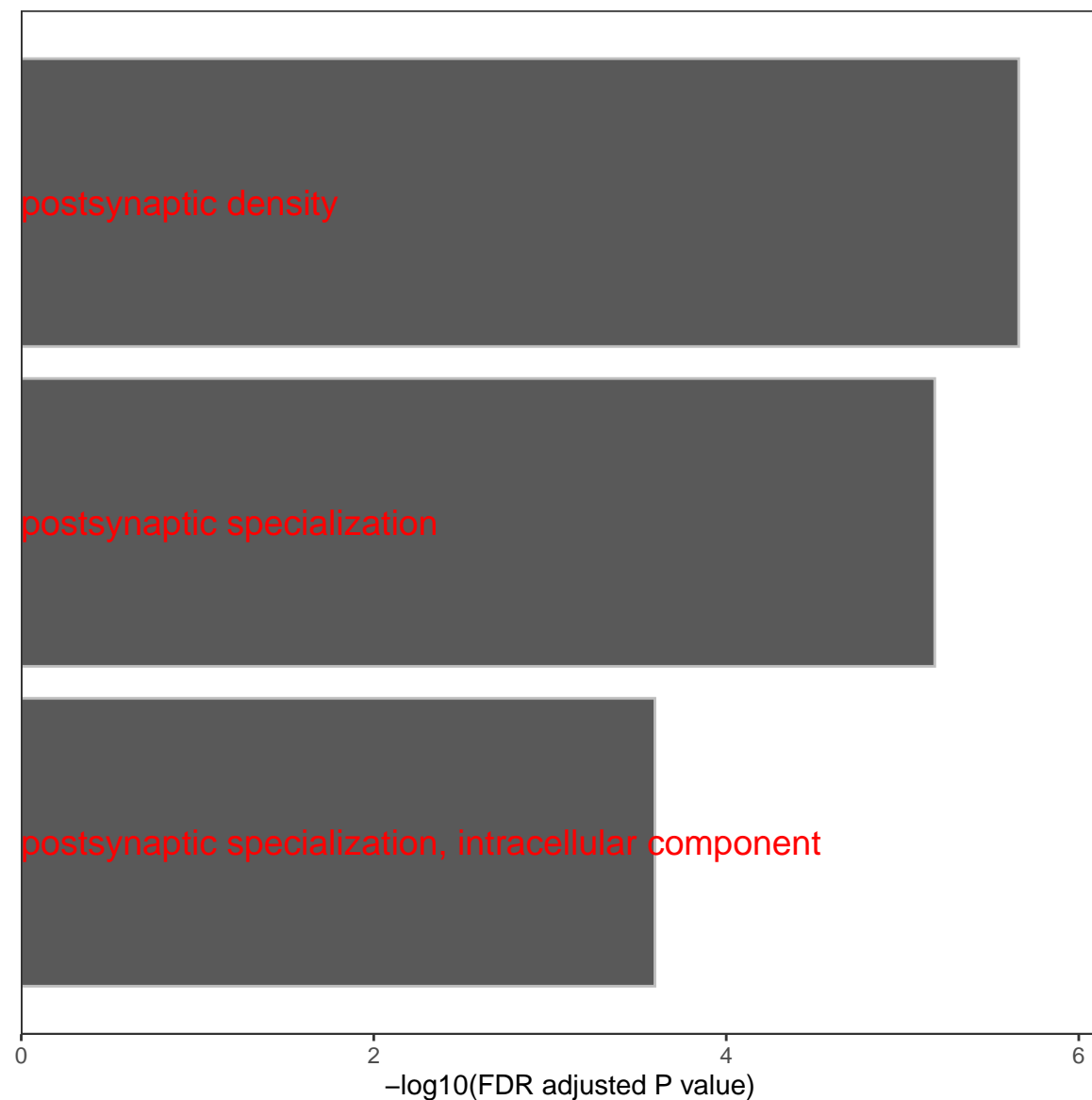
2.00

2.25

zation, intracellular component

postsynaptic specialization

postsynaptic de



postsynaptic

intracellular

component

density

specialization