

sim

0.8249995

Count

96

97

98

99

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

2.9

3.0

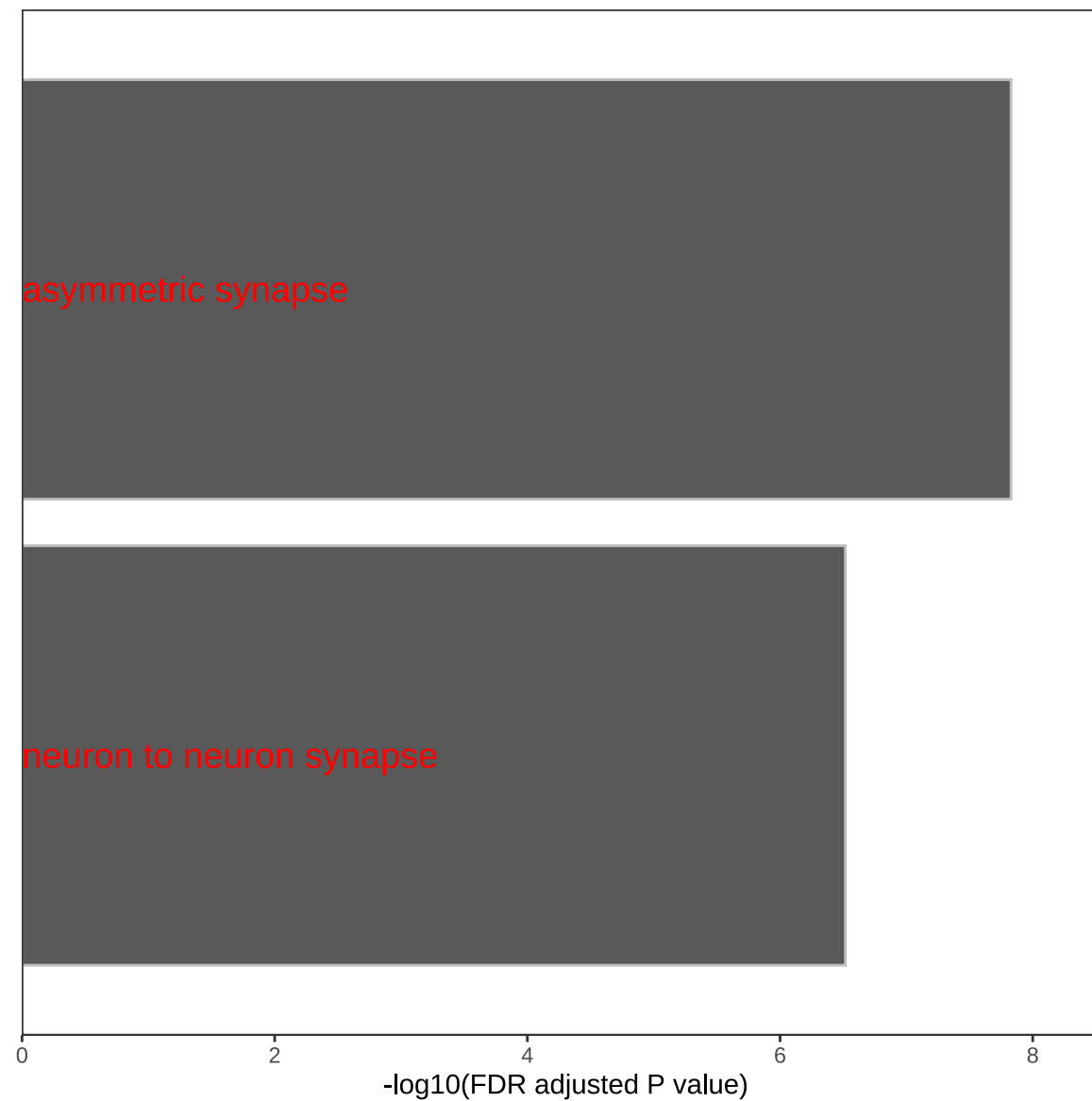
3.1

3.2

3.3

to neuron synapse

asymmetric syn



synapse

asymmetric

neuron