

sim

0.8059183

Count

60

70

80

90

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

1.7

1.8

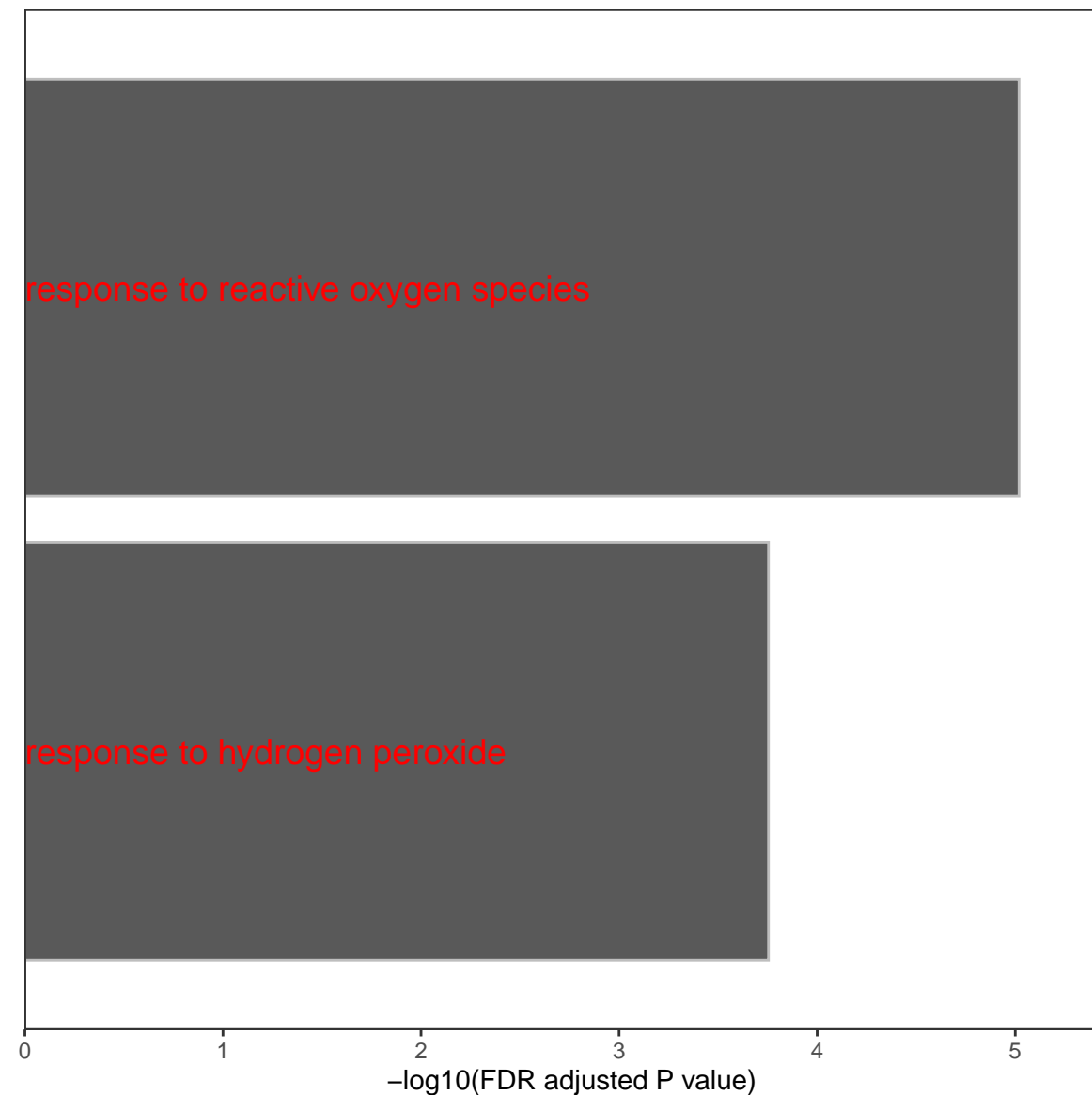
1.9

2.0

2.1

o hydrogen peroxide

response to reactive ox



response

oxygen

hydrogen

peroxide

reactive