

sim

0.833333

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

10.0

10.5

11.0

11.5

12.0

Count

10

11

12

13

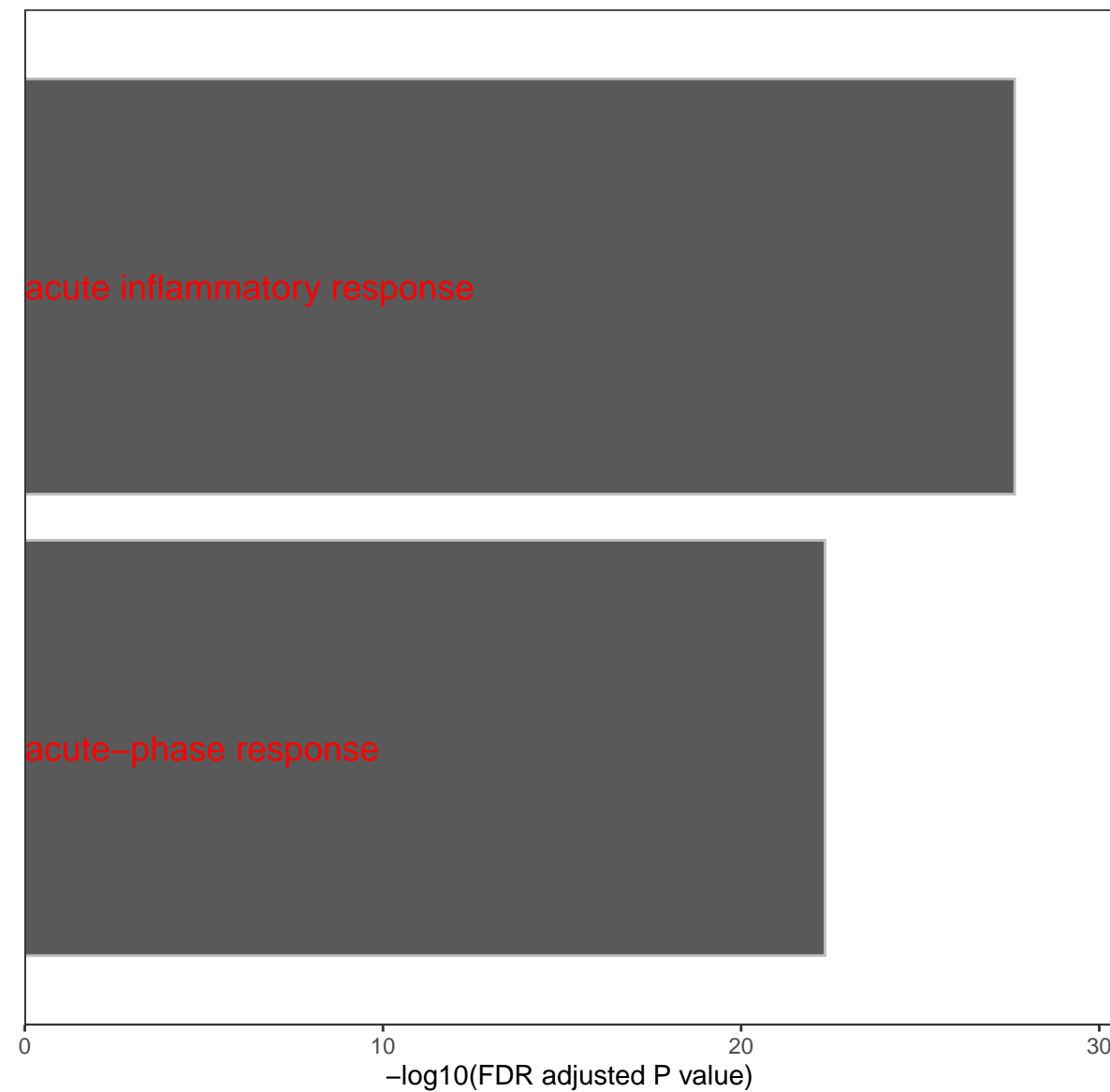
14

15

15

-phase response

acute inflammatory



inflammatory

acute

acute-phase

response