

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

4.14

4.15

4.16

4.17

4.18

4.19

sim

0.5111111

Count

60.0

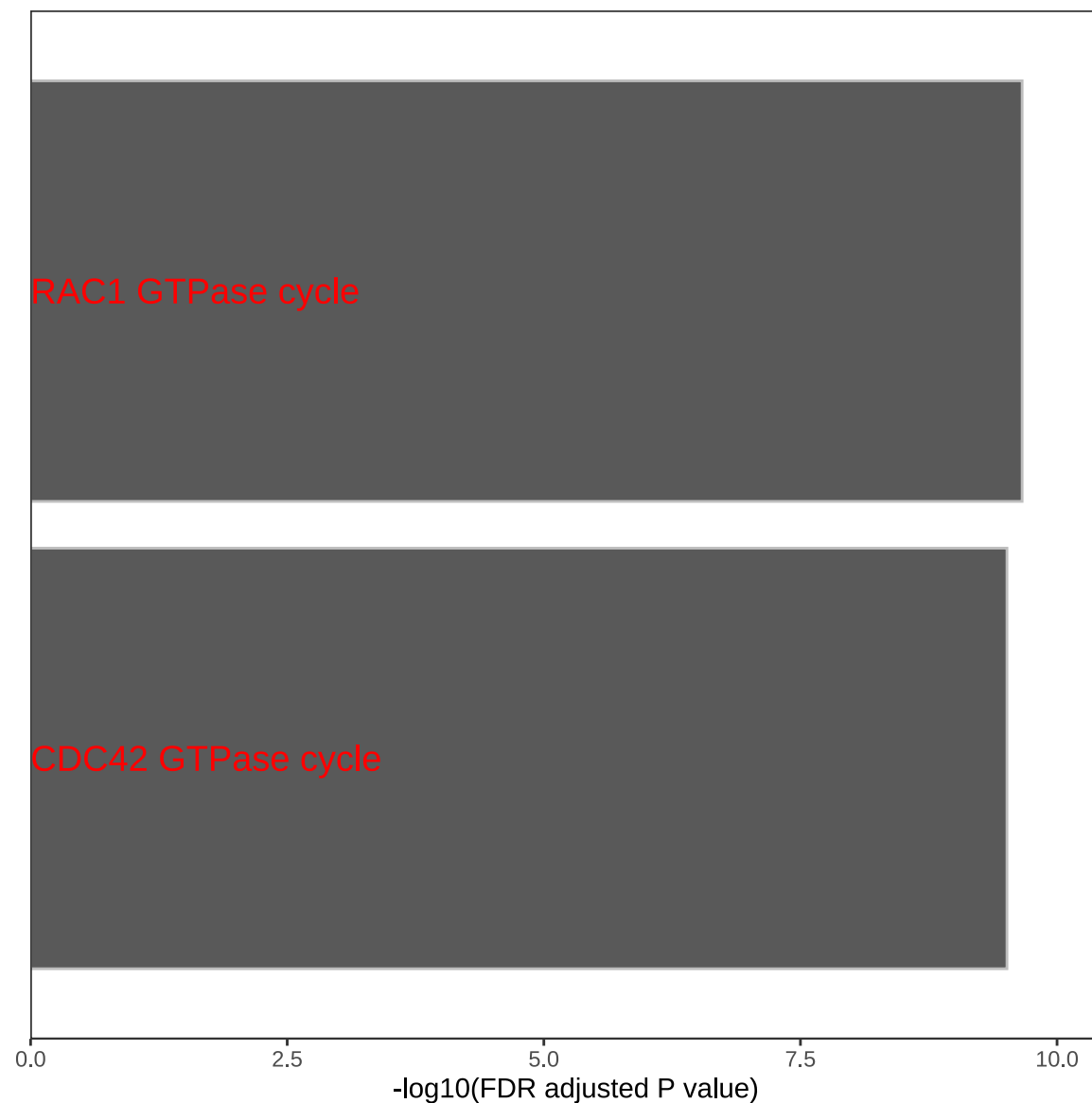
62.5

65.0

67.5

1 GTPase cycle

CDC42 GTPase



GTPase
RAC1 CDC42
cycle