−log(p.adjust, 10)
- 1.75
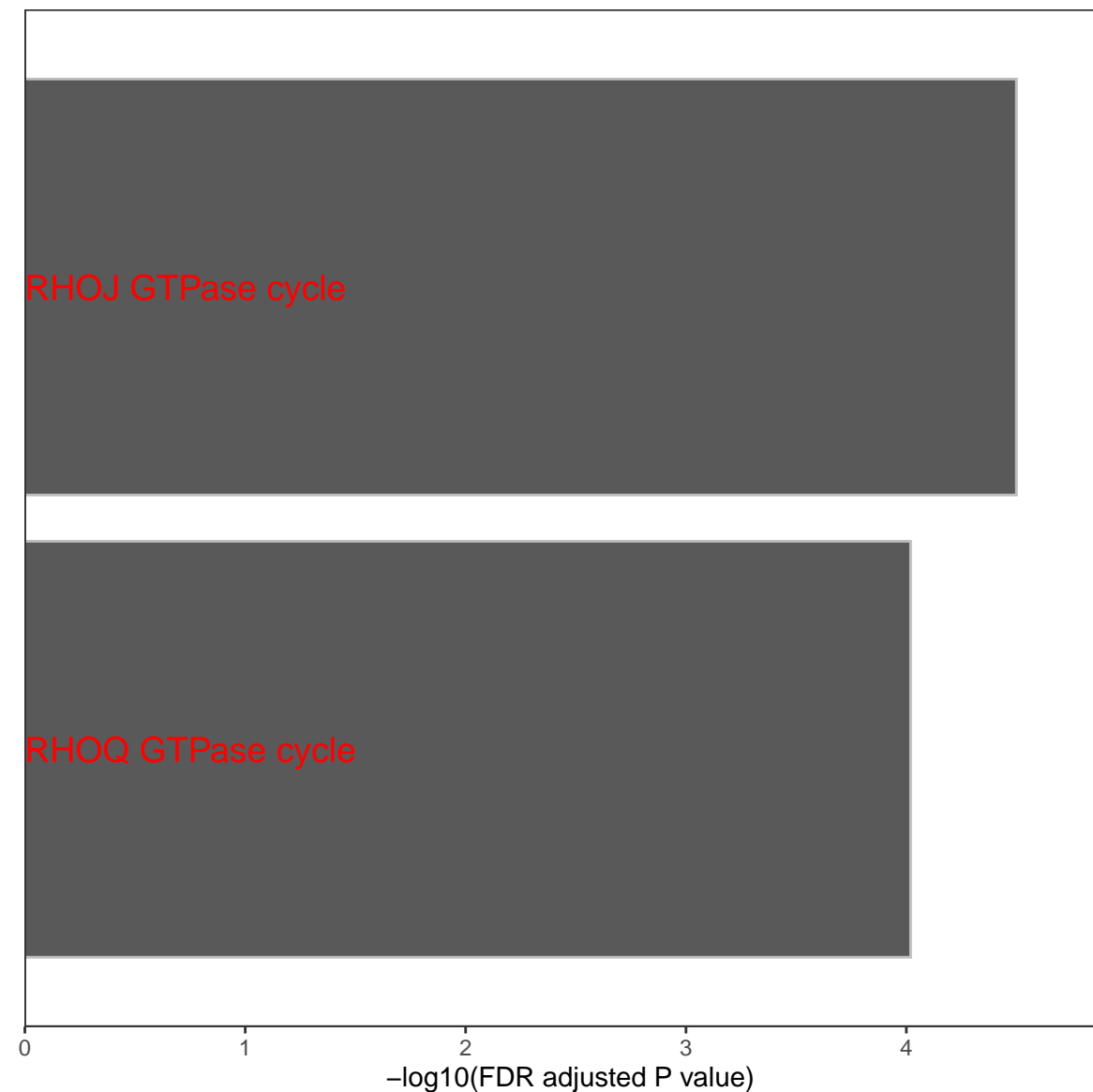- 1.80
- 1.85
- 1.90
- 1.95

sim
- 0.5833333

Count
- 31.00
- 31.25
- 31.50
- 31.75
- 32.00

RHOJ GTPase

RHOJ GTPase cycle

RHOQ GTPase cycle

RHOQ GTPase cycle

−log10(FDR adjusted P value)

RHOQ   cycle   RHOJ

GTPase