

sim

0.75

0.80

0.85

Count

40

80

120

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

2.5

5.0

7.5

10.0

actin filament

spindle

actin cytoskeleton

myosin complex

podosome

actin cytoskeleton

podosome

spindle

actin filament

myosin complex

$-\log_{10}(\text{FDR adjusted P value})$

cytoskeleton

myosin

actin filament

podosome

complex spindle