

sim

0.75

0.80

0.85

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

1.50

1.75

2.00

Count

15

20

25

30

35

40

regulation of actin filament bundle assembly

regulation of actin polymerization

stress fiber assembly

regulation of actin filament organization

regulation of actin cytoskeleton

regulation of actomyosin structure organization

regulation of actin cytoskeleton organization

regulation of actin filament organization

regulation of actin filament bundle assembly

regulation of actomyosin structure organization

regulation of stress fiber assembly

regulation of actin polymerization or depolymerization

0

1

2

3

4

5

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

regulation

depolymerization

polymerization

actomyosin

filament

bundle

actin

cytoskeleton

fiber

structure

assembly

stress

organization