

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

2.5

3.0

3.5

4.0

sim

0.75

0.78

0.81

Count

6

7

8

9

10

species metabolic process

hydrogen peroxide metabolic process

hydrogen peroxide catabolic process

0.0

2.5

5.0

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

7.5

10.0

hydrogen peroxide catabolic process

hydrogen peroxide metabolic process

reactive oxygen species metabolic process

peroxide

metabolic

oxygen

catabolic

reactive

hydrogen

process