

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

1.9

2.0

2.1

2.2

2.3

Count

3

4

5

6

sim

0.815

0.820

glomerular filtration

renal filtration

renal system process

0

1

2

3

4

5

6

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

renal system process

glomerular filtration

renal filtration

glomerular

filtration

process

renal