

sim

0.80

0.82

0.84

0.86

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

1.35

1.40

1.45

Count

6.00

6.25

6.50

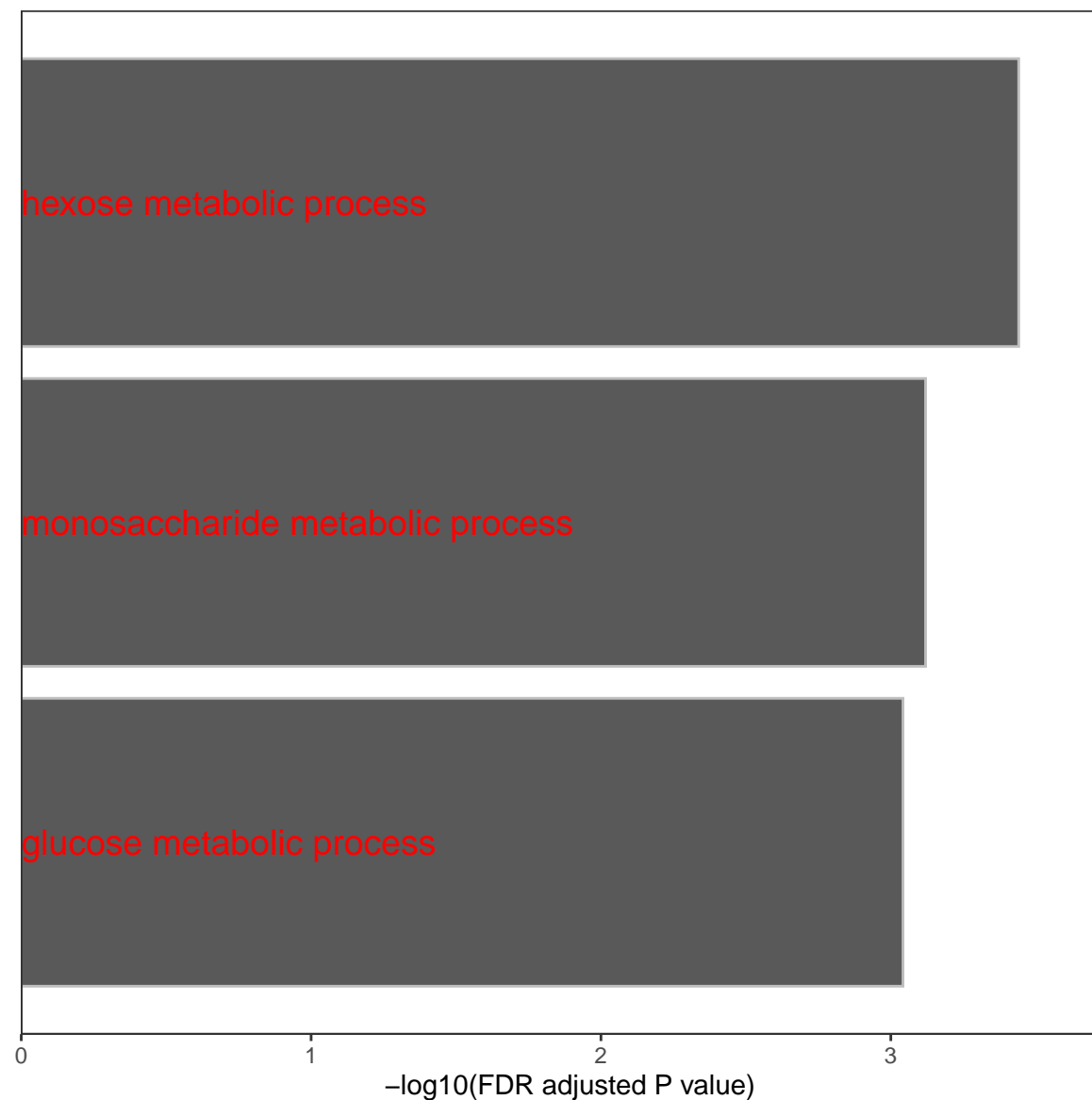
6.75

7.00

metabolic process

monosaccharide metabolic process

hexose metabolic



monosaccharide

hexose

glucose

metabolic

process