

metabolic process

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

1.65

1.70

1.75

1.80

sim

0.8707554

Count

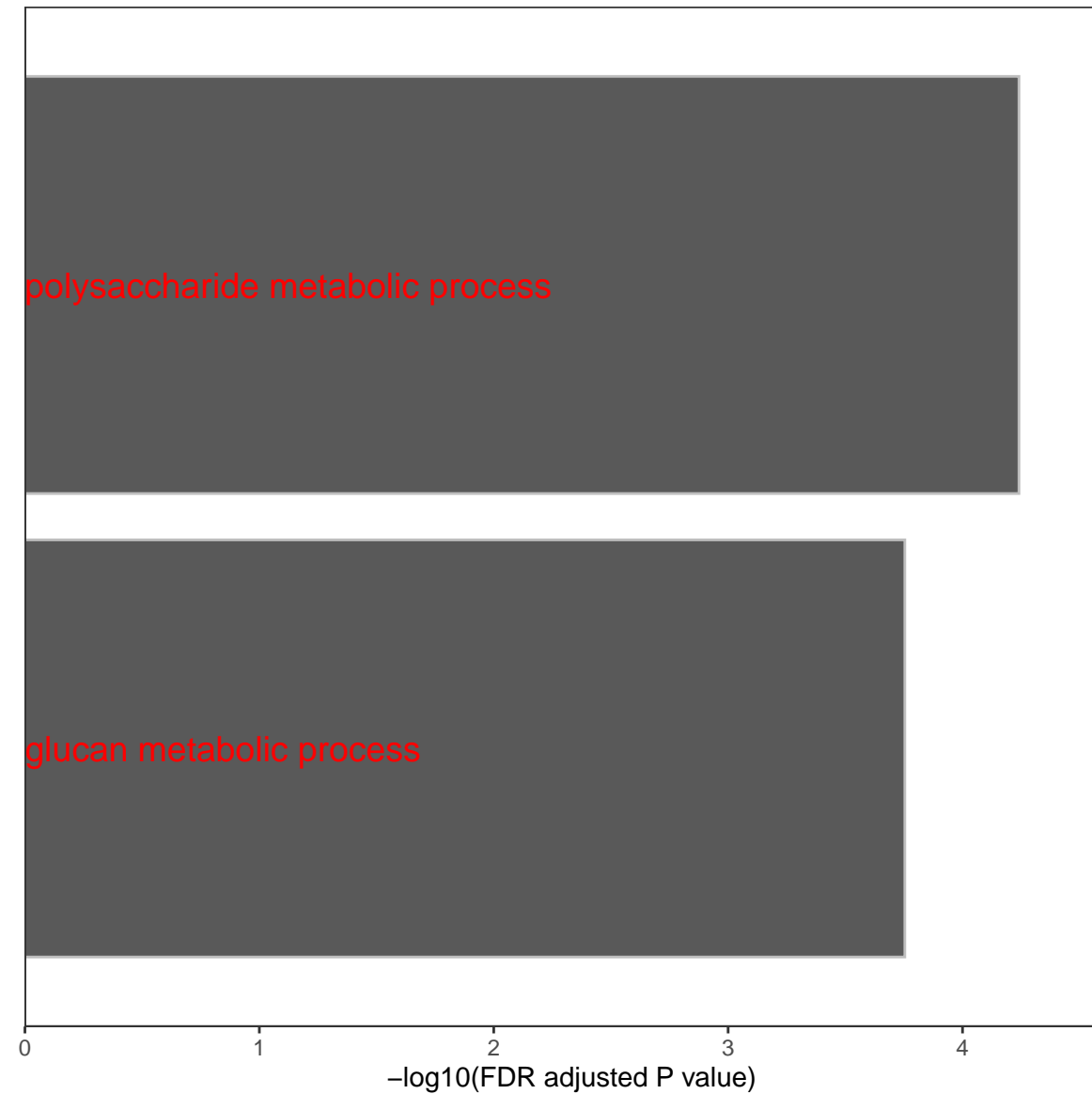
40

44

48

52

polysaccharide metab



process

polysaccharide

glucan

metabolic