

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

1.5

1.7

1.9

2.1

Count

20

40

60

sim

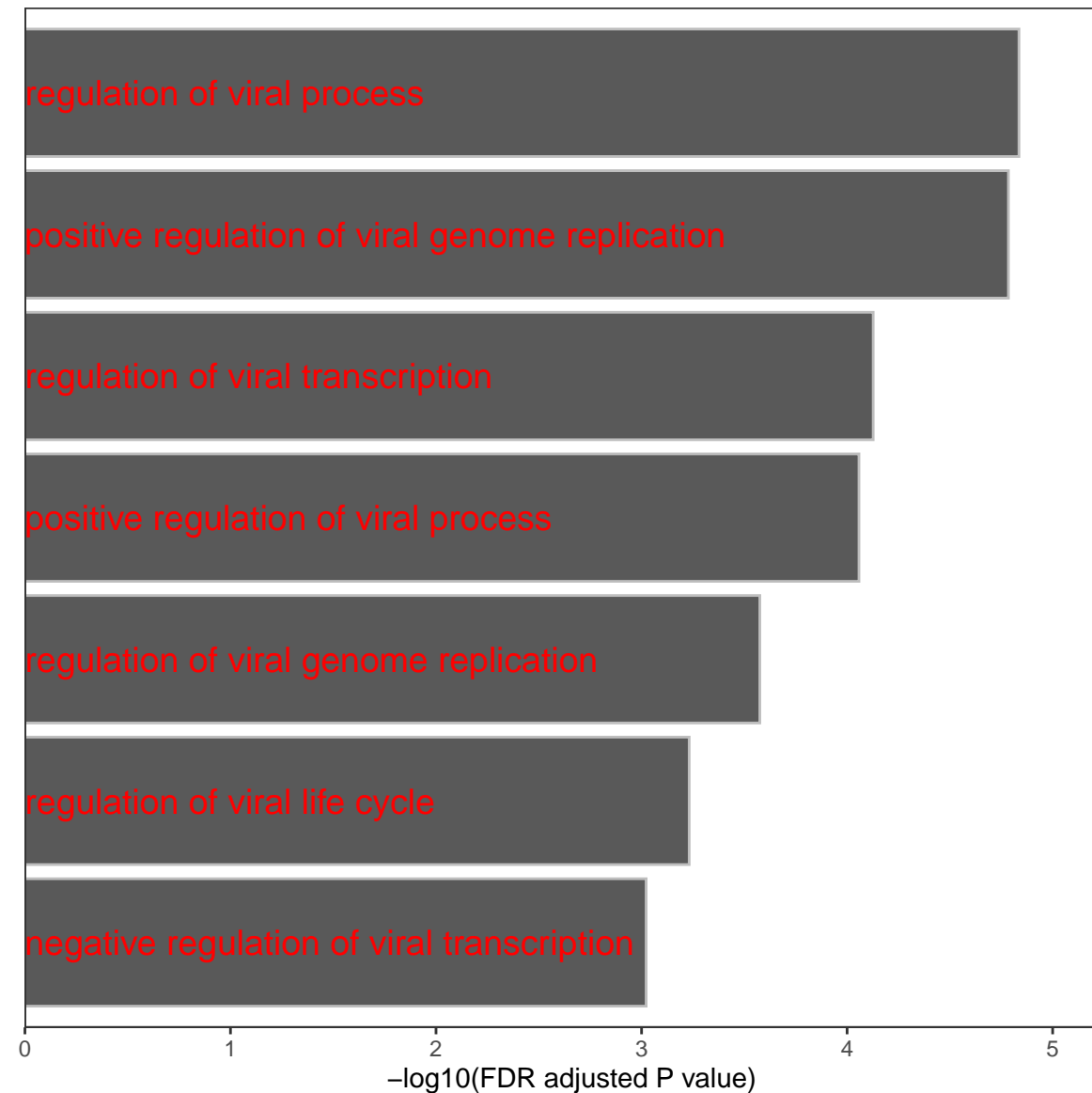
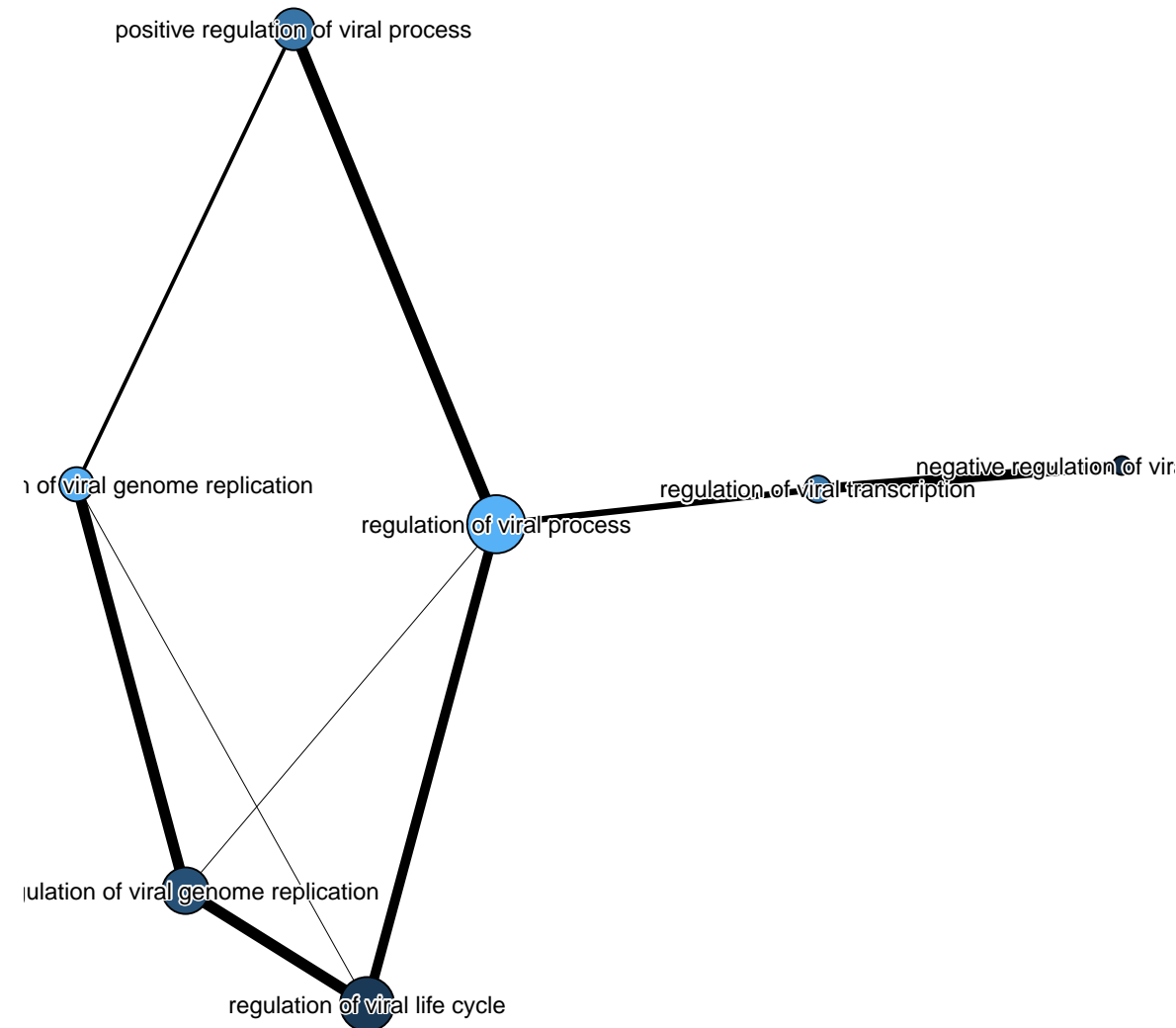
0.725

0.750

0.775

0.800

0.825



regulation

process

replication

cycle

transcription

genome

viral