

sim

○ 0.72

○ 0.76

○ 0.80

○ 0.84

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

● 1.5

● 2.0

● 2.5

● 3.0

● 3.5

● 4.0

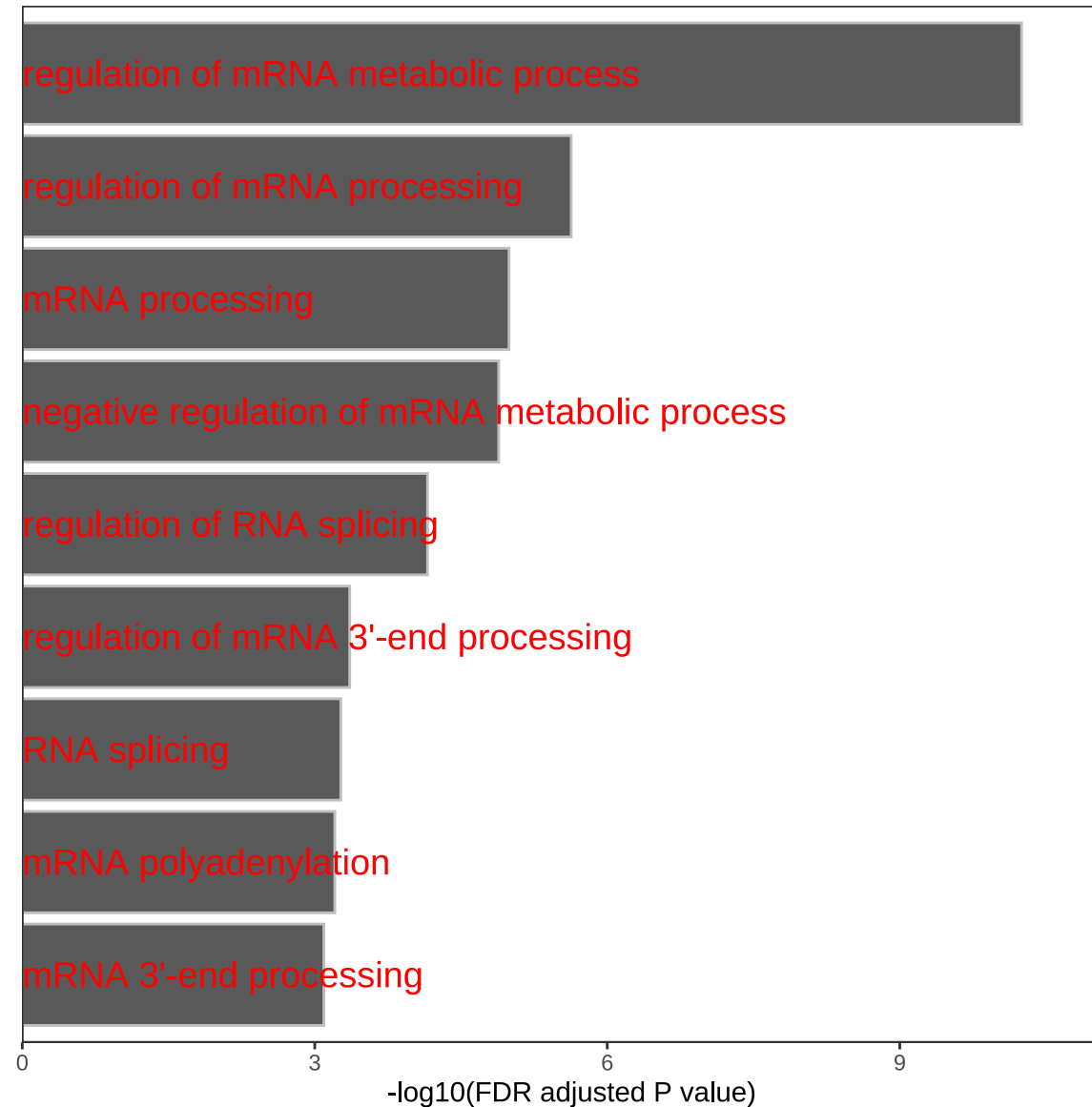
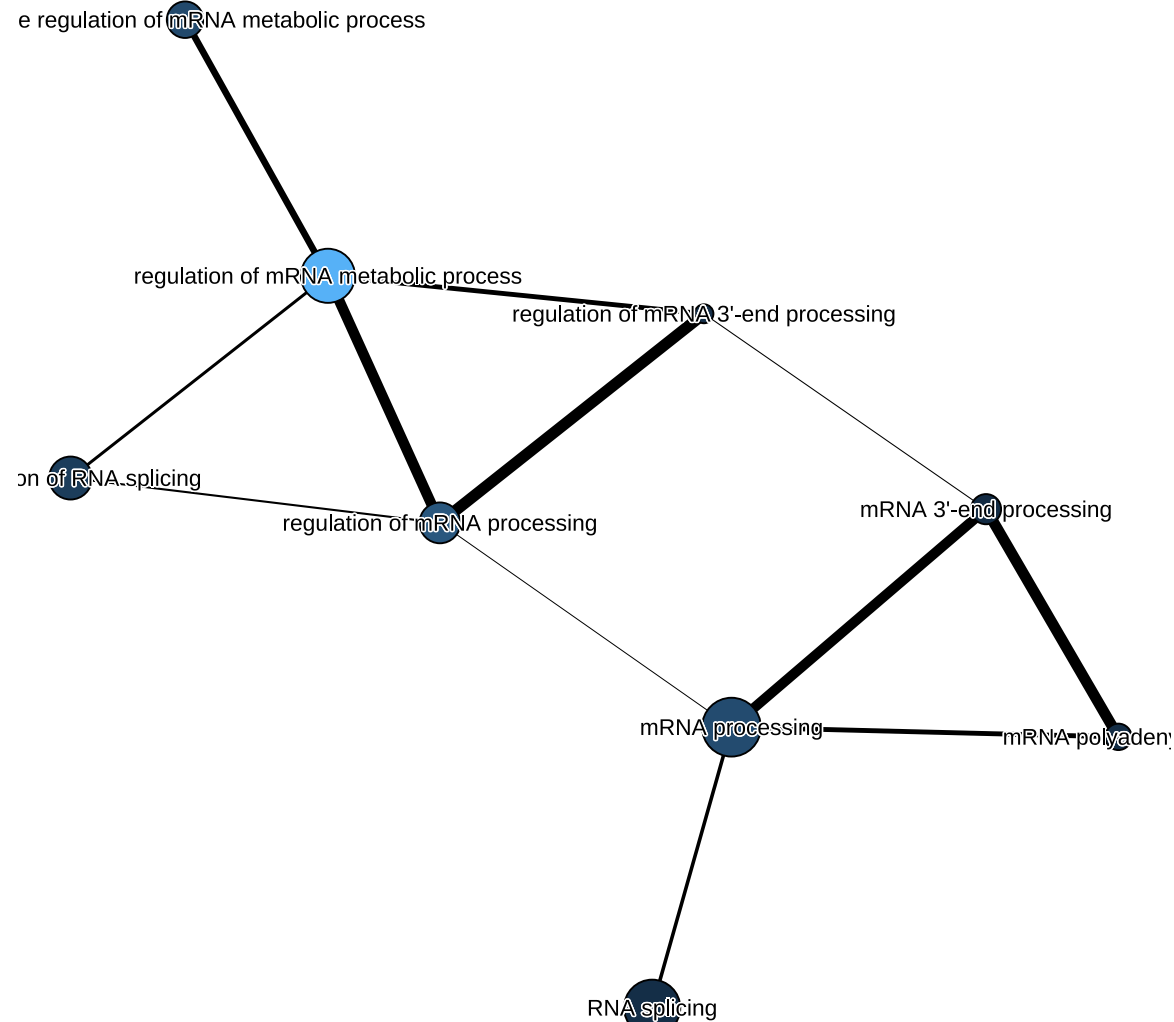
Count

○ 30

○ 60

○ 90

○ 120



RNA metabolic splicing  
polyadenylation 3'-end negative  
mRNA process