

sim

—○— 0.75

—●— 0.80

—■— 0.85

—■— 0.90

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

—●— 1.50

—●— 1.52

—●— 1.54

—●— 1.56

—●— 1.58

Count

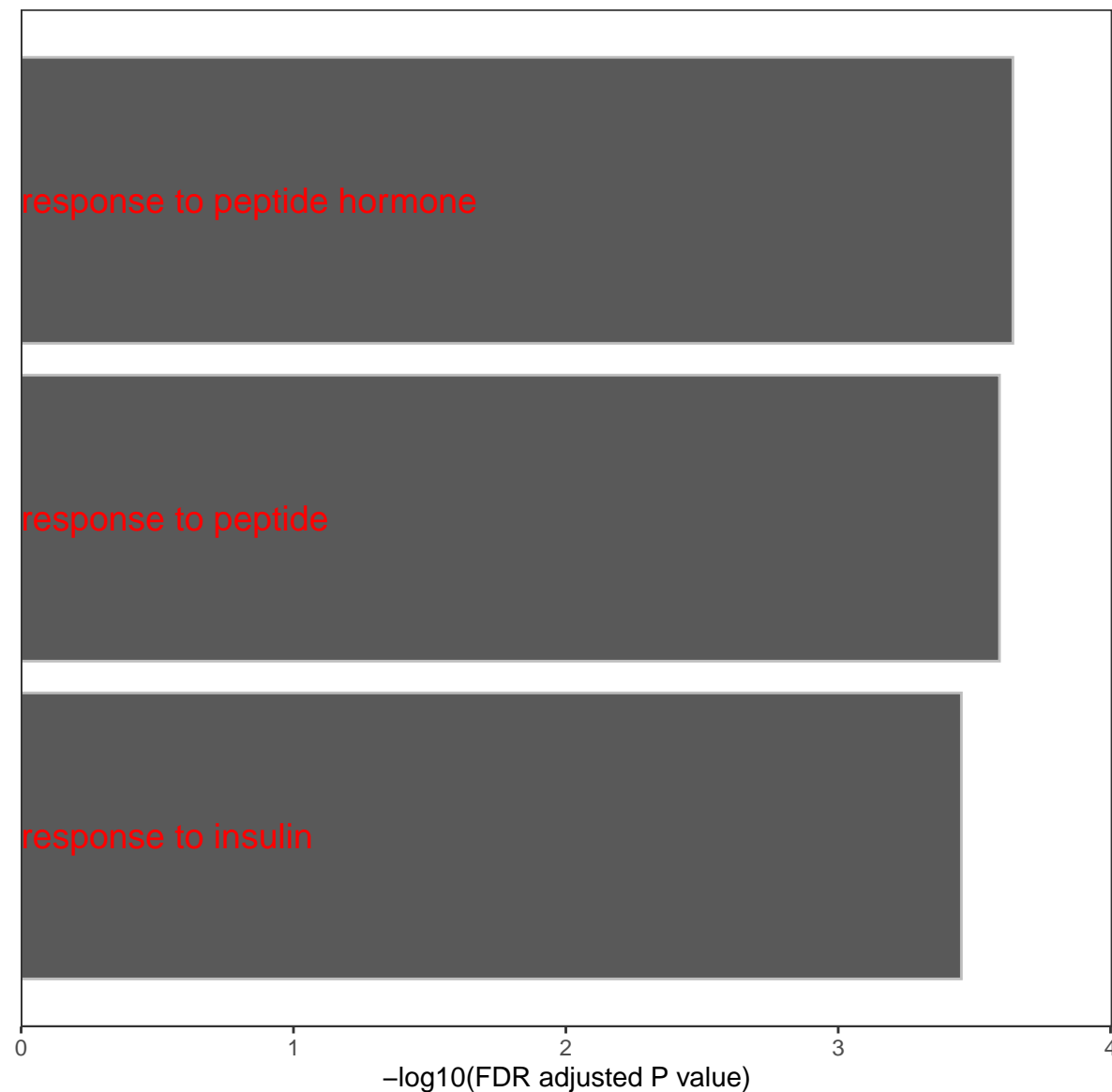
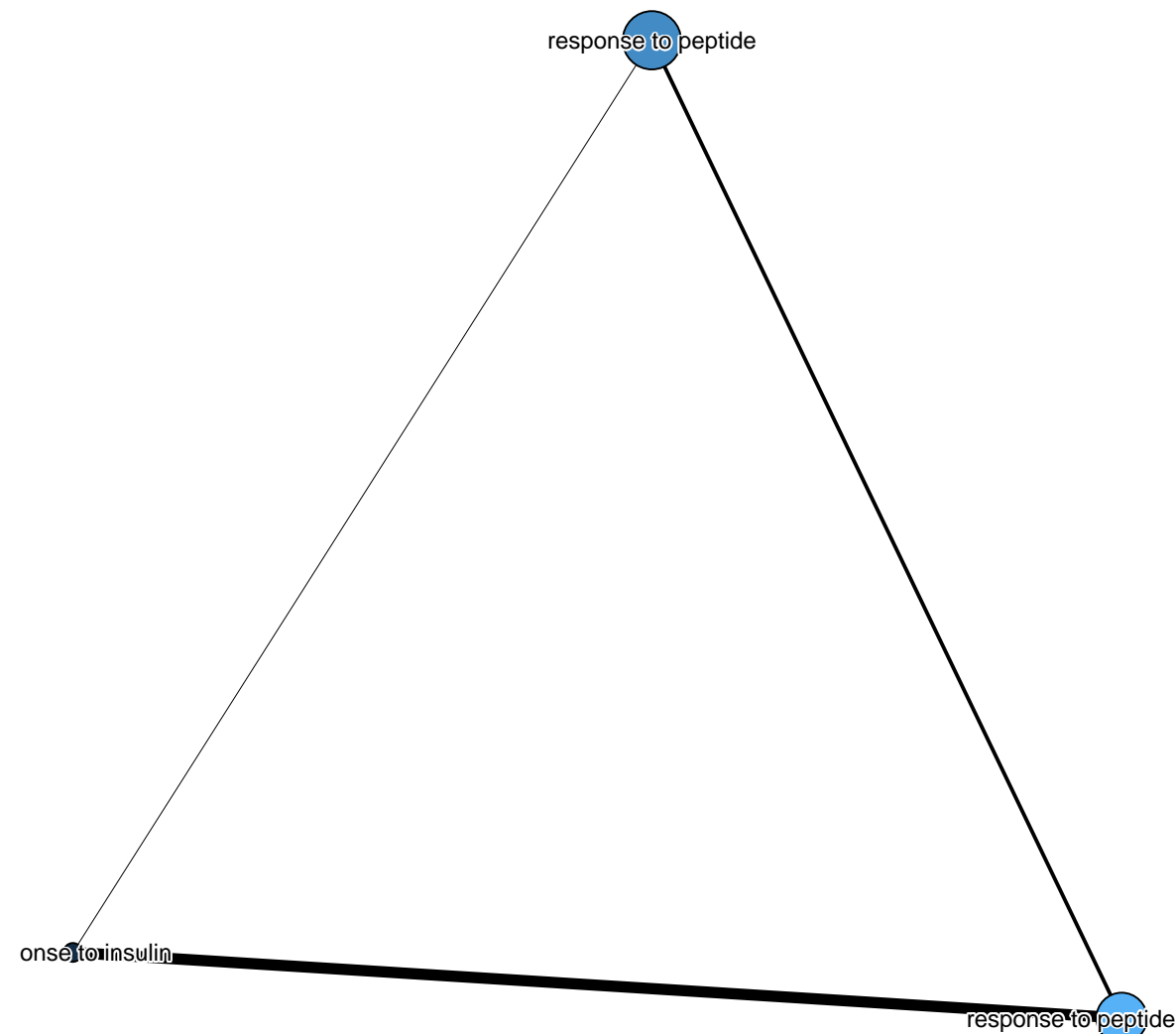
—○— 30

—○— 35

—○— 40

—○— 45

—○— 50



response

insulin

hormone

peptide