

sim

0.787234

Count

21

22

23

24

25

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

1.36

1.40

1.44

1.48

expression linked to cholesterol transport and efflux

NR1H2 and NR1H3-mediated

NR1H3 & NR1H2 regulate gene expression linked to cholesterol transport

NR1H2 and NR1H3-mediated signaling

$-\log_{10}(\text{FDR adjusted P value})$

NR1H3

regulate

transport

NR1H3-mediated

expression

cholesterol linked

efflux gene

NR1H2 signaling