

RNA 24h LFC

protein LFC

$R = 0.97, p = 0.14$

$R = 0.34, p = 0.022$

$R = 0.6, p = 9e-06$

$R = 0.09, p = 4.8e-15$

Signif

- 1.Both
- 2.Protein
- 3.RNA
- 4.None

2

0

-2

-2

0

2

STMN2

STMN3

KIF5A

CDK5R2

SCD

HMGCR

FADS2

KIF3C

SQLE

MSMO1

MTCL1

SESN2

ATF3

MMP10

TNFRSF12A

JUN

MAP9