

R403C_vs_Ctrl_D35 (Threshold: p <= 0.05)

Highlighting by unadjusted p-value

12.5

NNAT

LINC02864

ZNF471

ZNF248

SLITRK4

5.0

LOC124905449

DNAH3

RARRES2

CYBRD1

ACSS3

CACNA1S

CACNG3

STIM1

MYLK3

ATP2A1

CALR

CALB1

ORAH

RYR1

VDR

-log₁₀(p-value)

2.5

0.0

-8

-6

-4

-2

log₂(FC)

Dashed lines: horiz. – p <= 0.05; vert. – |log₂FC| >= 2.0

- NS
- |log₂FC| >= 2.0
- p <= 0.05
- p <= 0.05 & |log₂FC| >= 2.0