

Maturation_G32A_specific – Calcium Genes

$-\log_{10}(p\text{-value})$

5

4

3

2

1

0

-7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7

$\log_2(FC)$

- NS
- $|\log_2FC| \geq 1.0$

Dashed lines: horiz. – FDR ≤ 0.05 ($p \leq 0.05$); vert. – $|\log_2FC| \geq 1.0$

CACNA1S CACNG3

RYR1

CALB1

VDR

MYLK3

CALR

STIM2

ATP2A1

NNAT

STIM1