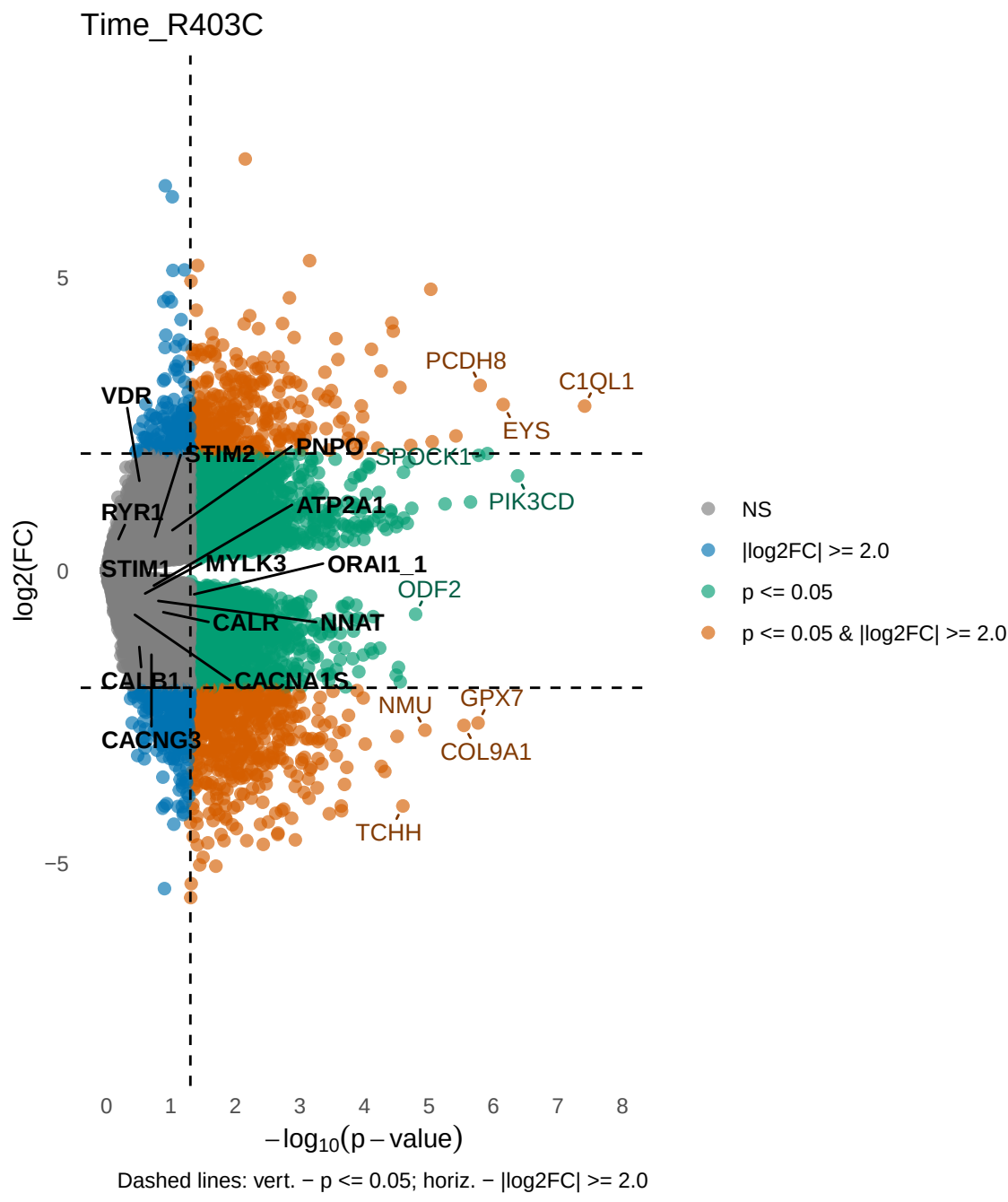
Time_R403C
log2(FC)
5
0
−5
0
1
2
3
4
5
6
7
8
$-\log_{10}(p-value)$
VDR
STIM2
PNPO
SPOCK1
PIK3CD
RYR1
ATP2A1
STIM1
MYLK3
ORAI1_1
ODF2
CALR
NNAT
CALB1
CACNA1S
CACNG3
NMU
GPX7
COL9A1
TCHH
PCDH8
C1QL1
EYS
NS
|log2FC| >= 2.0
p <= 0.05
p <= 0.05 & |log2FC| >= 2.0
Dashed lines: vert. − p <= 0.05; horiz. − |log2FC| >= 2.0