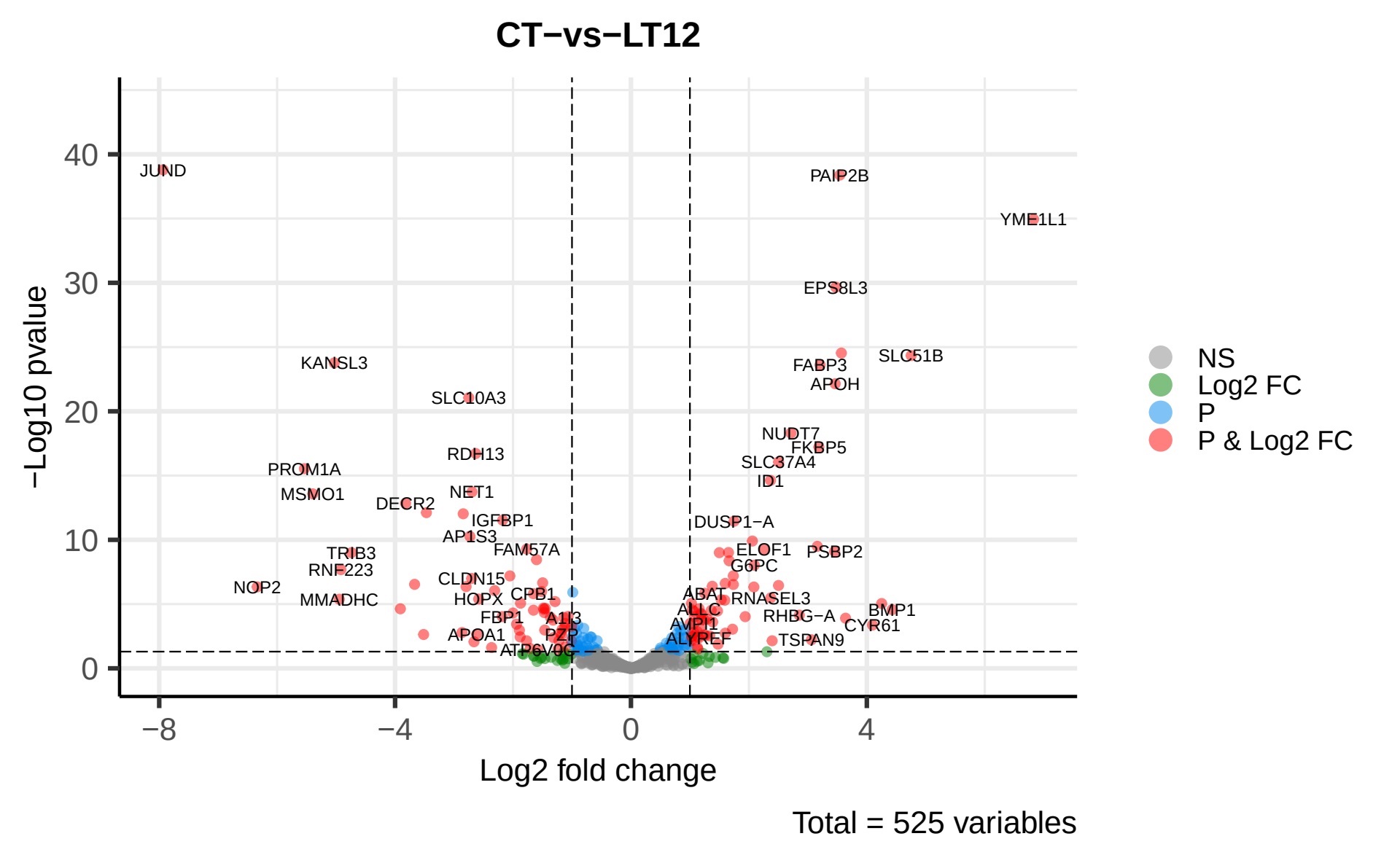
CT−vs−LT12
−Log10 pvalue
Log2 fold change
40
30
20
10
0
−8
−4
0
4
JUND
PAIP2B
YME1L1
EPS8L3
KANSL3
SLC51B
FABP3
APOH
SLC10A3
NUDT7
FKBP5
SLC37A4
ID1
RDH13
PROM1A
MSMO1
NET1
DECR2
IGFBP1
DUSP1−A
AP1S3
FAM57A
ELOF1
PSBP2
G6PC
TRIB3
RNF223
NOP2
CLDN15
MMADHC
HOPX
CPB1
ABAT
RNASEL3
ALLC
AMPI1
ALYREF
RHBG−A
BMP1
CYR61
FBP1
A1I3
APOA1
PZP
ATP6V0C
TSPAN9
NS
Log2 FC
P
P & Log2 FC
Total = 525 variables