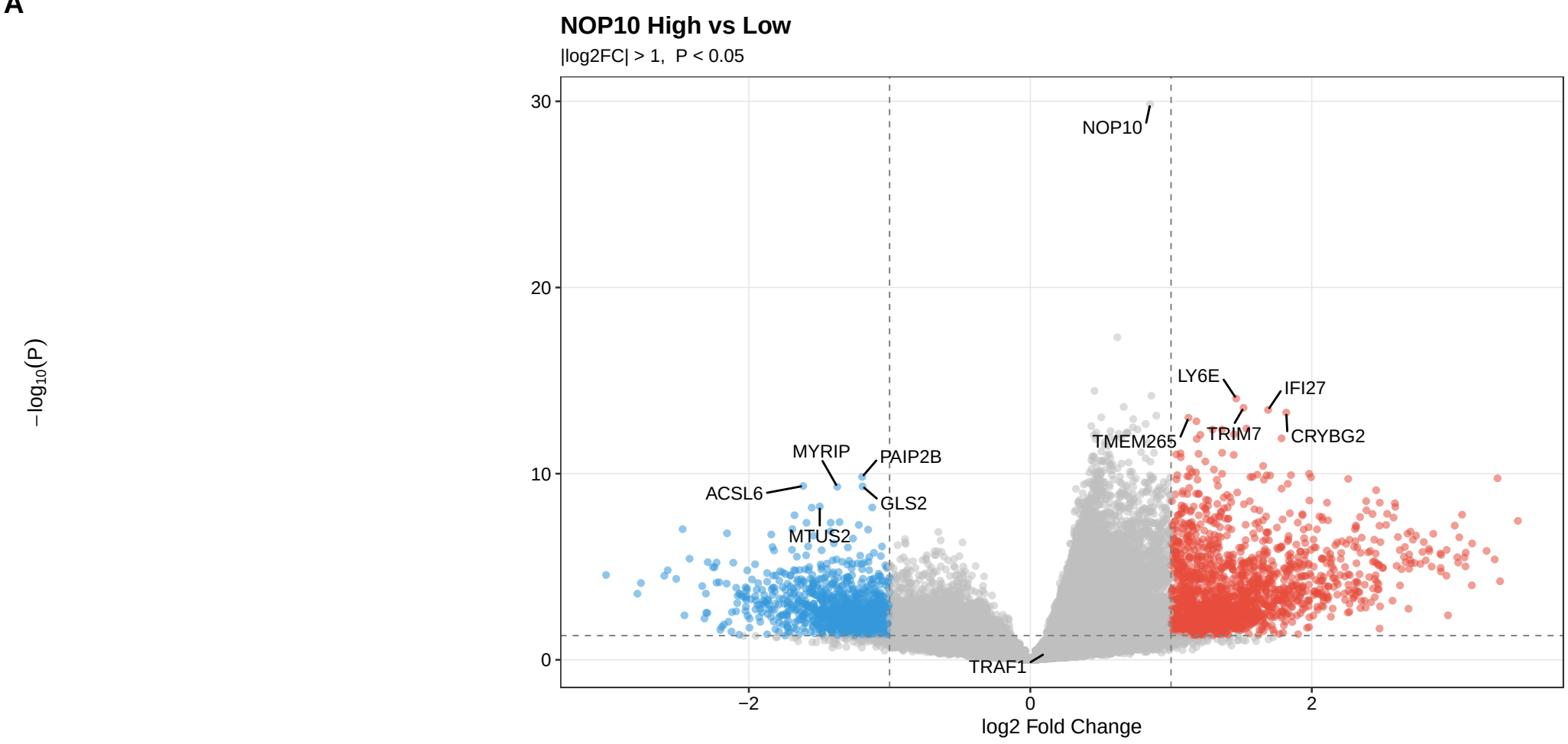
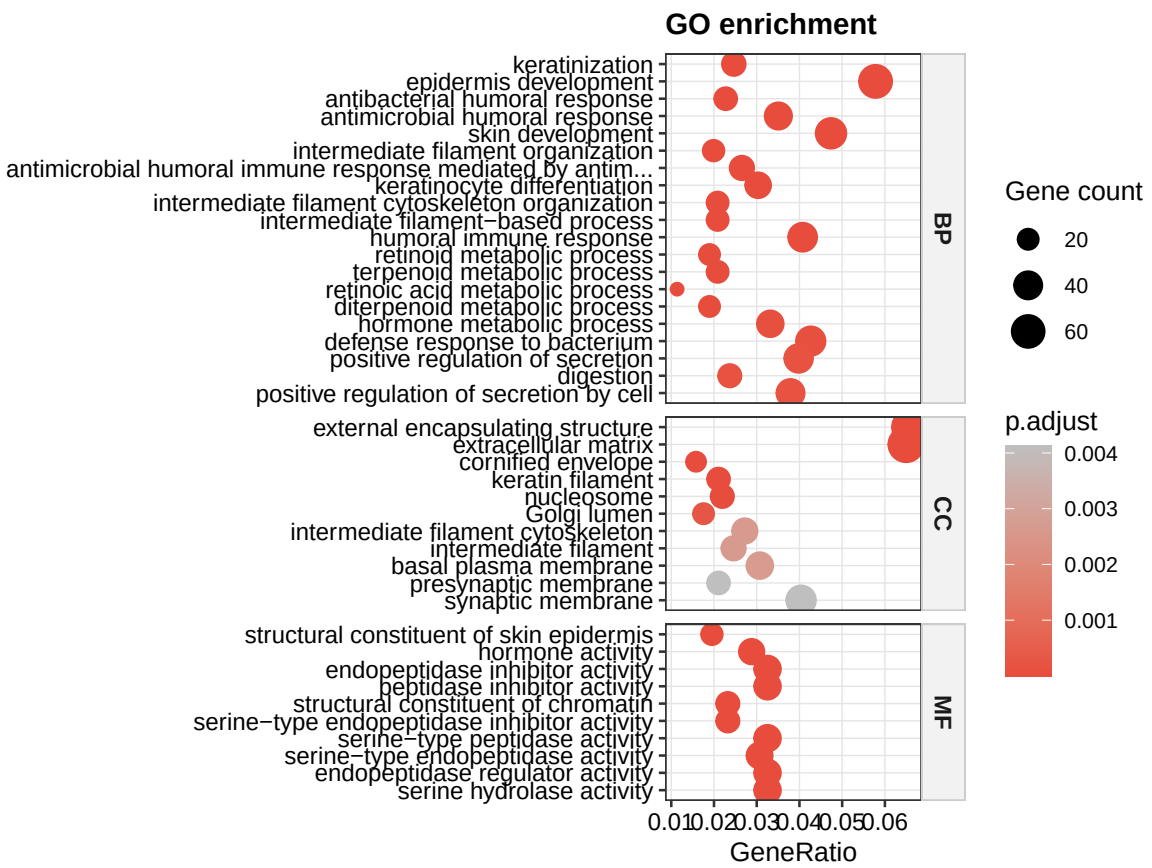
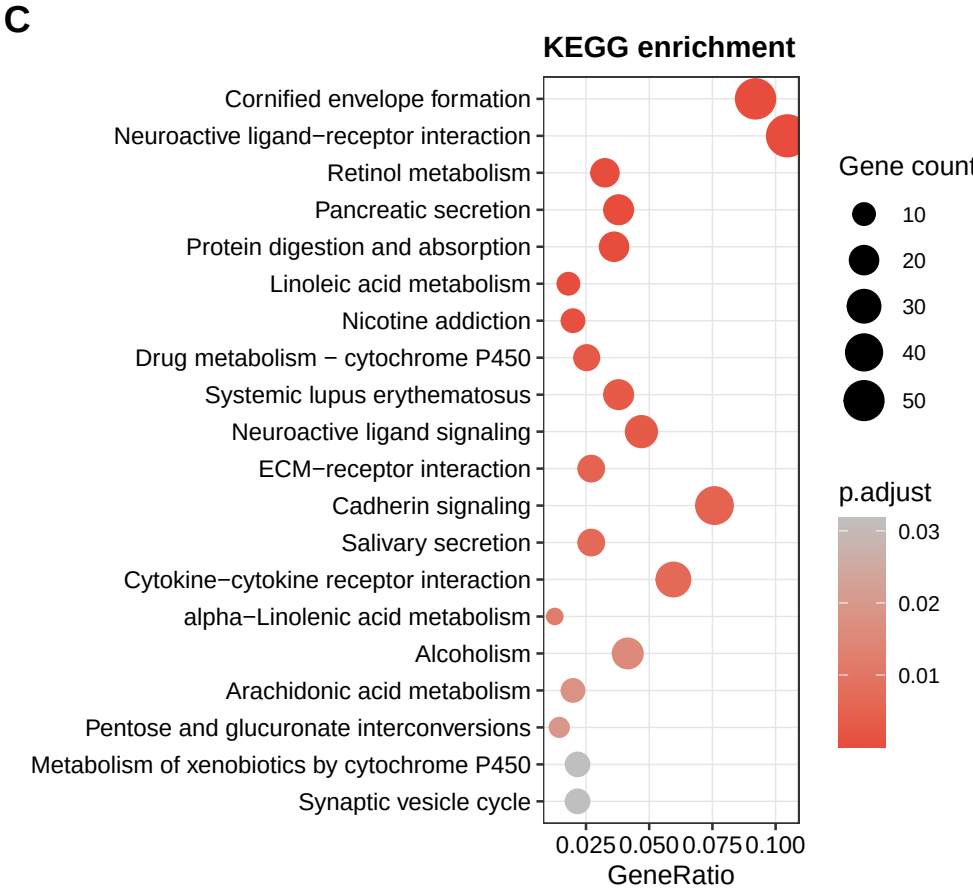
A


NOP10 High vs Low
|log2FC| > 1, P < 0.05
−log10(P)
log2 Fold Change
NOP10
LY6E
IFI27
TRIM7
CRYBG2
TMEM265
MYRIP
PAIP2B
ACSL6
GLS2
MTUS2
TRAF1

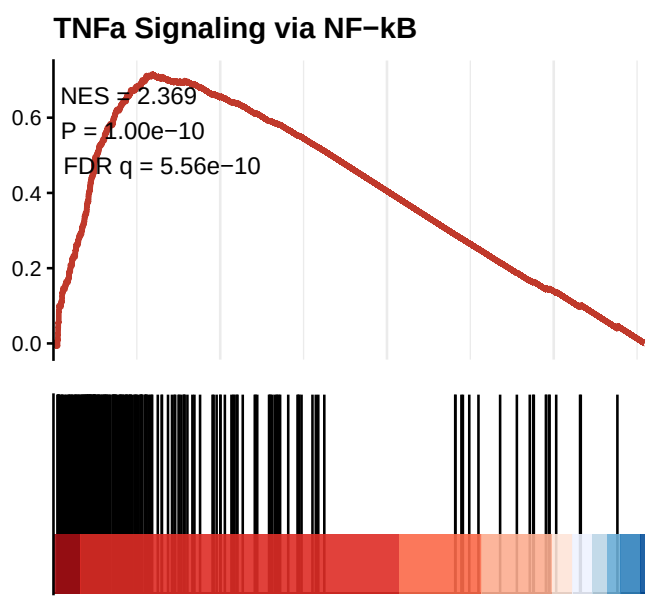
B


GO enrichment
BP
CC
MF
Gene count
p.adjust
GeneRatio

C

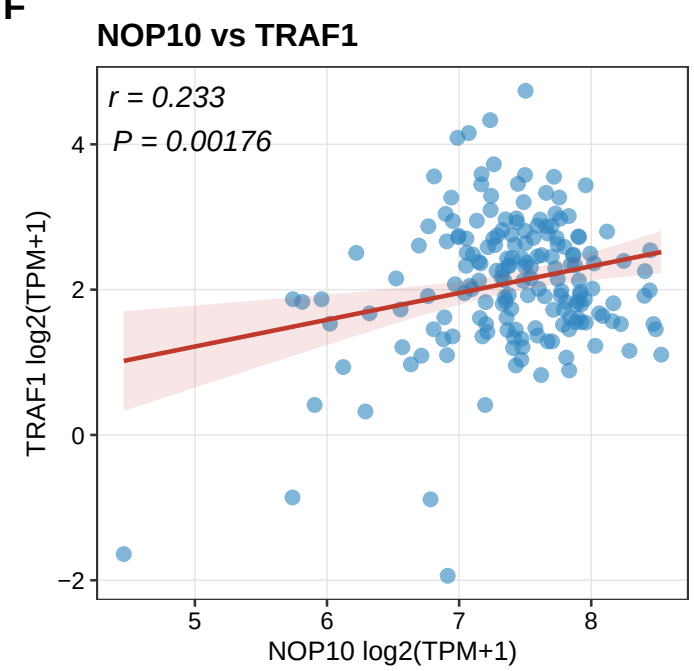

KEGG enrichment
Gene count
p.adjust
GeneRatio

D


TNFa Signaling via NF−kB
NES = 2.369
P = 1.00e−10
FDR q = 5.56e−10
Running Enrichment Score

E

F


NOP10 vs TRAF1
r = 0.233
P = 0.00176
TRAF1 log2(TPM+1)
NOP10 log2(TPM+1)