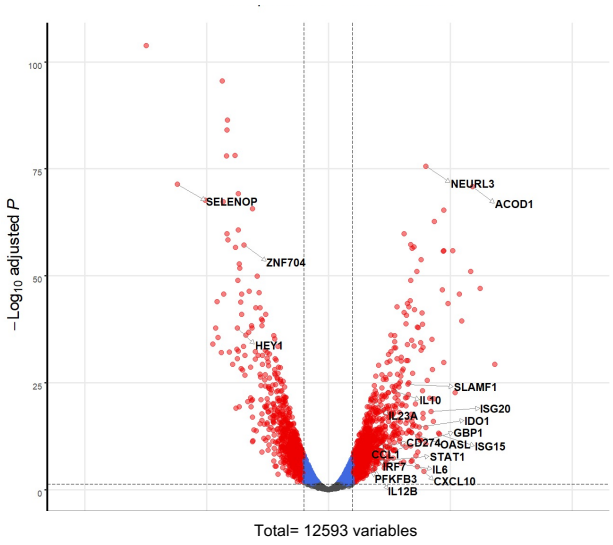
A


−Log10 adjusted P
100
75
50
25
0
SELENOP
ZNF704
HEY1
NEURL3
ACOD1
SLAMF1
IL10
ISG20
IL23A
IDO1
GBP1
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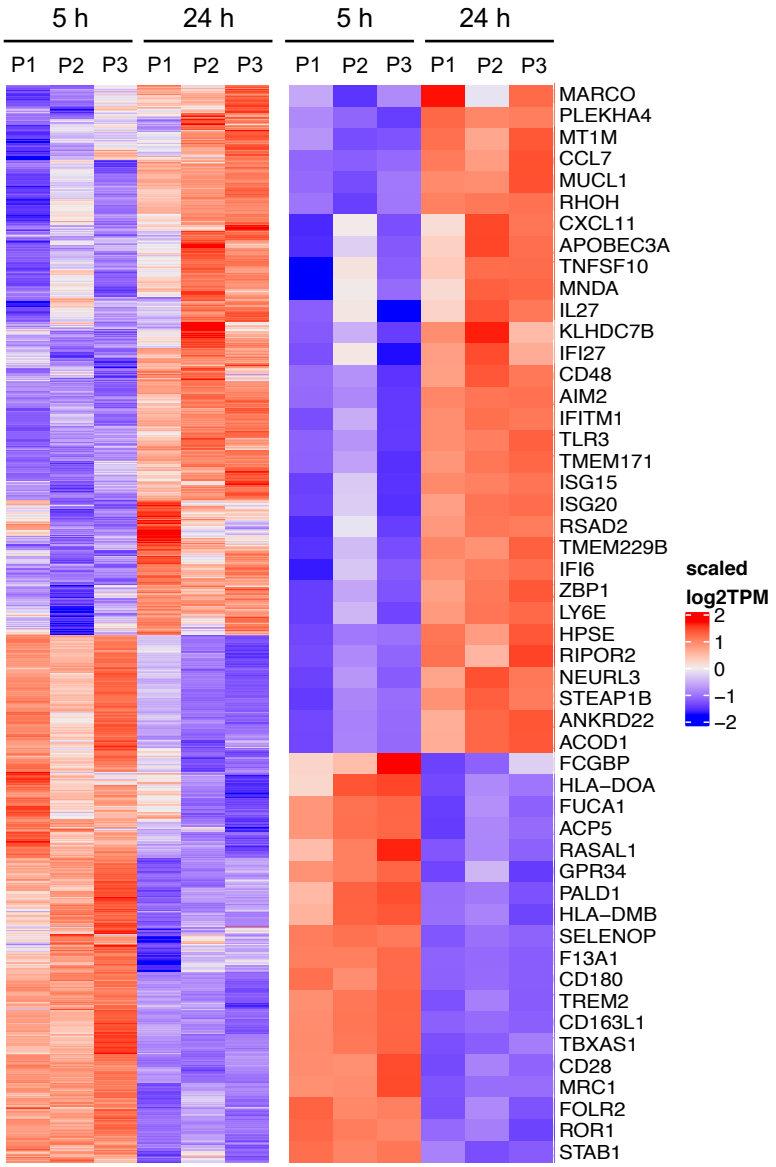
OASL
ISG15
CCL1
STAT1
IRF7
IL6
PFKFB3
CXCL10
IL12B
Total= 12593 variables

B


5 h
24 h
5 h
24 h
P1 P2 P3 P1 P2 P3 P1 P2 P3 P1 P2 P3
MARCO
PLEKHA4
MT1M
CCL7
MUCL1
RHOH
CXCL11
APOBEC3A
TNFSF10
MNDA
IL27
KLHDC7B
IFI27
CD48
AIM2
IFITM1
TLR3
TMEM171
ISG15
ISG20
RSAD2
TMEM229B
IFI6
ZBP1
LY6E
HPSE
RIPOR2
NEURL3
STEAP1B
ANKRD22
ACOD1
FCGBP
HLA−DOA
FUCA1
ACP5
RASAL1
GPR34
PALD1
HLA−DMB
SELENOP
F13A1
CD180
TREM2
CD163L1
TBXAS1
CD28
MRC1
FOLR2
ROR1
STAB1
scaled
log2TPM
2
1
0
−1
−2