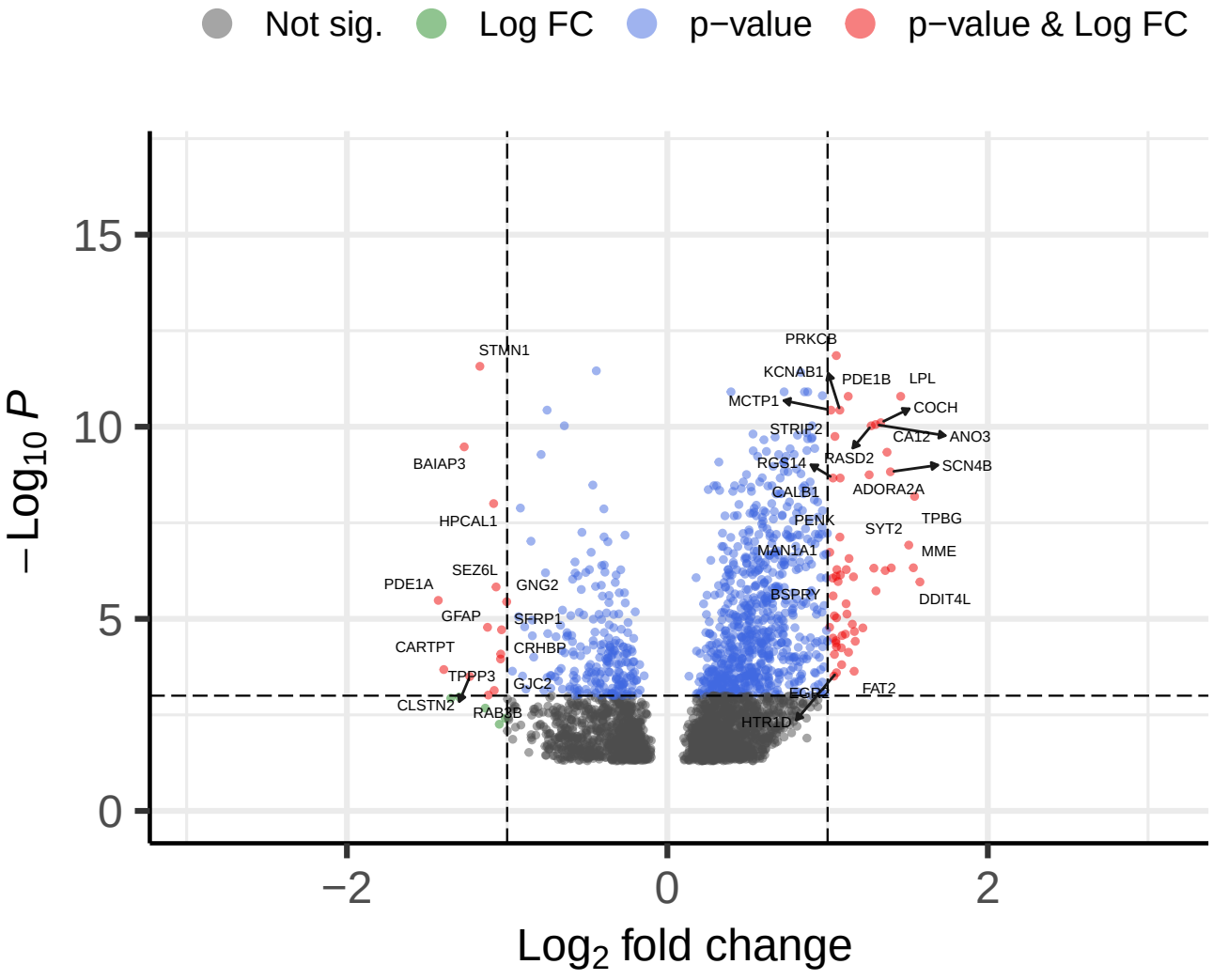
Cluster_1

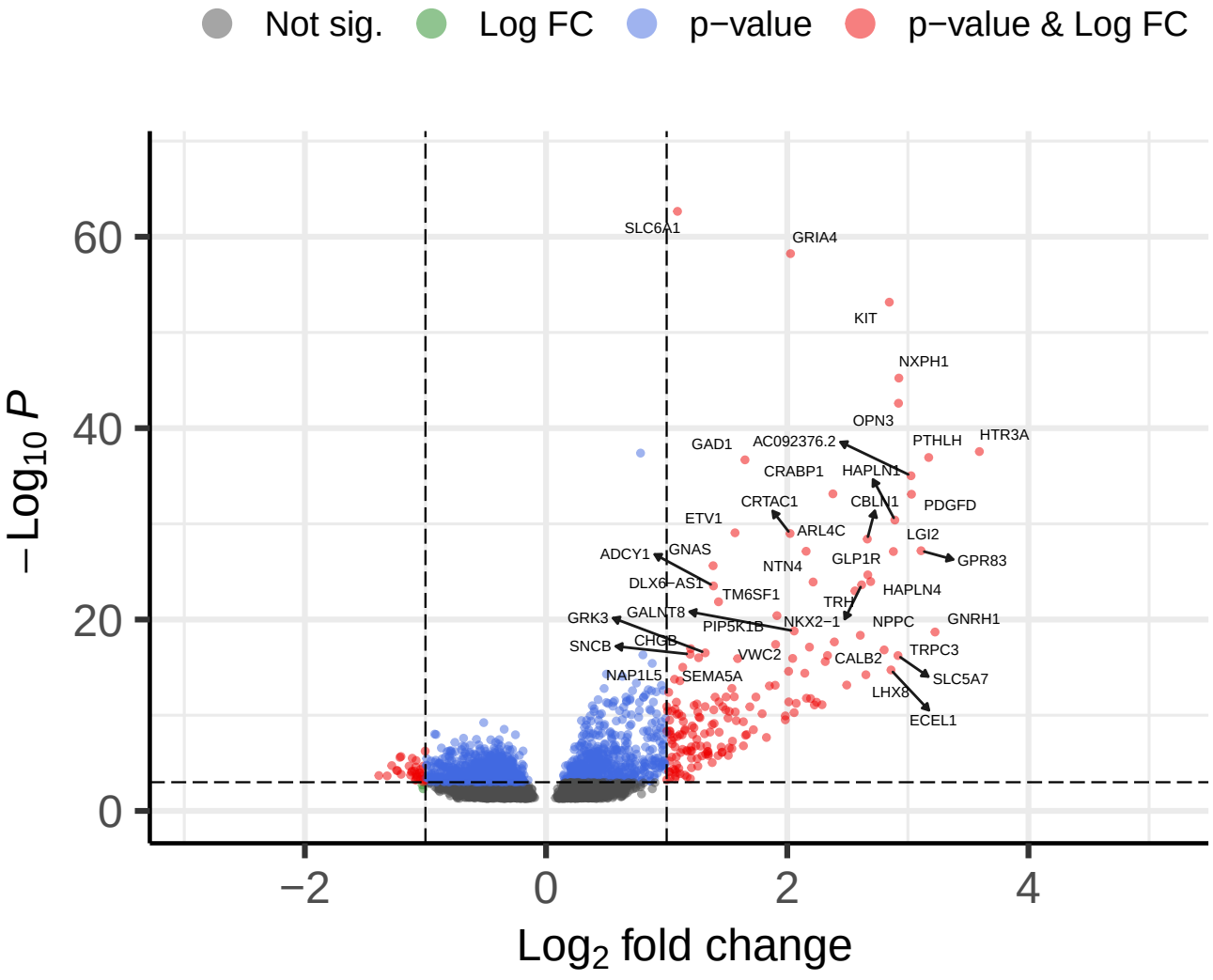
EnhancedVolcano



total = 2783 variables

Cluster_2

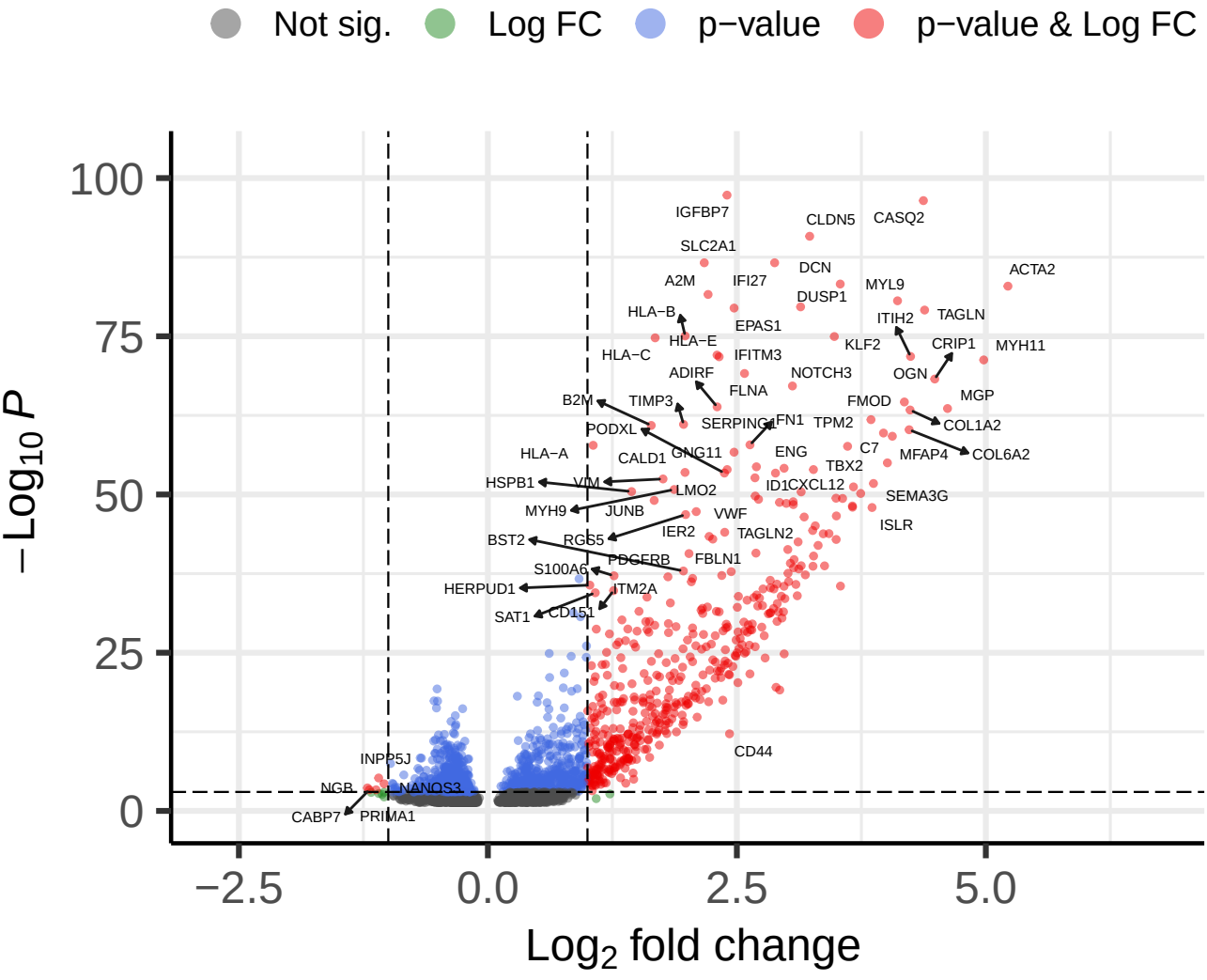
EnhancedVolcano



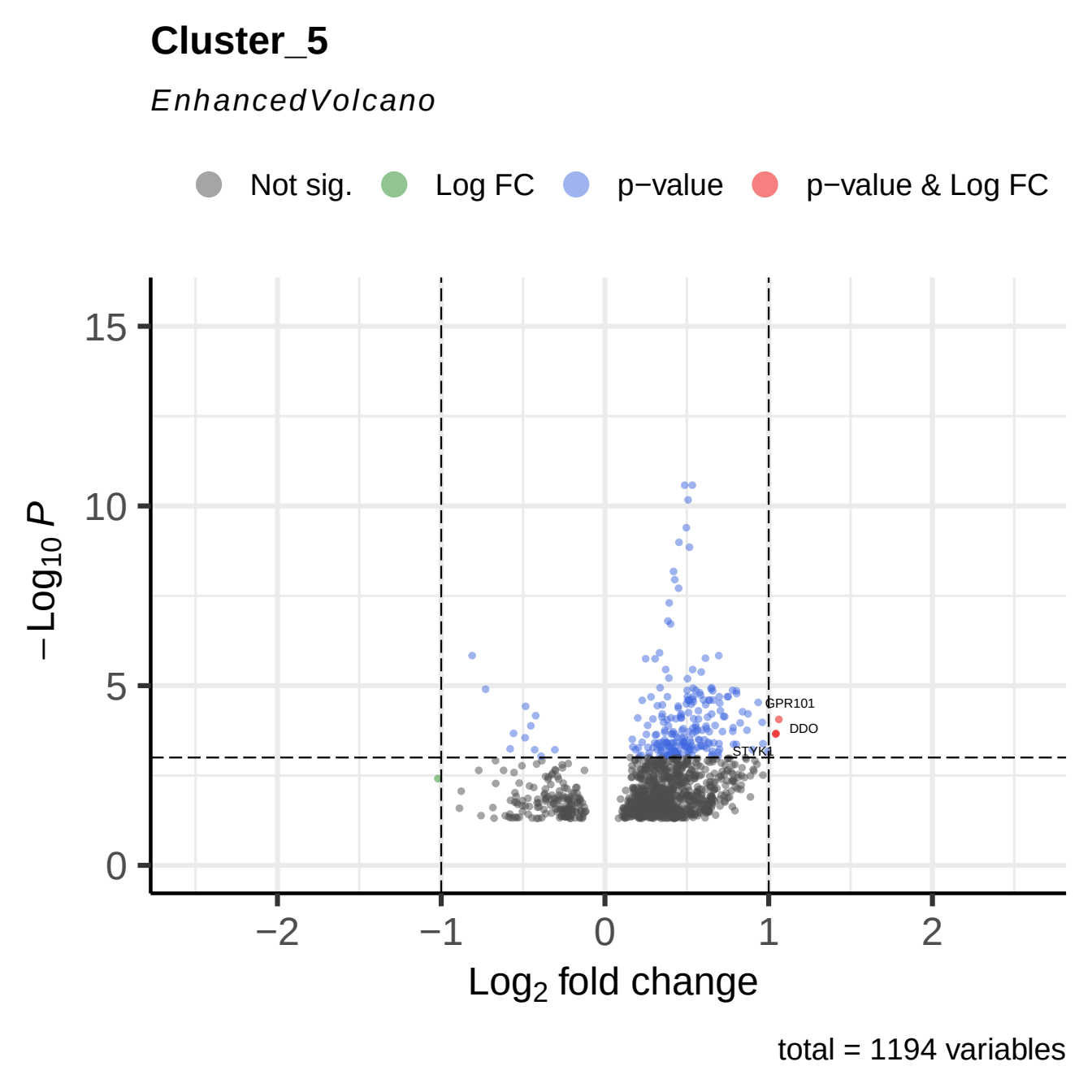
total = 3265 variables

Cluster_4

EnhancedVolcano

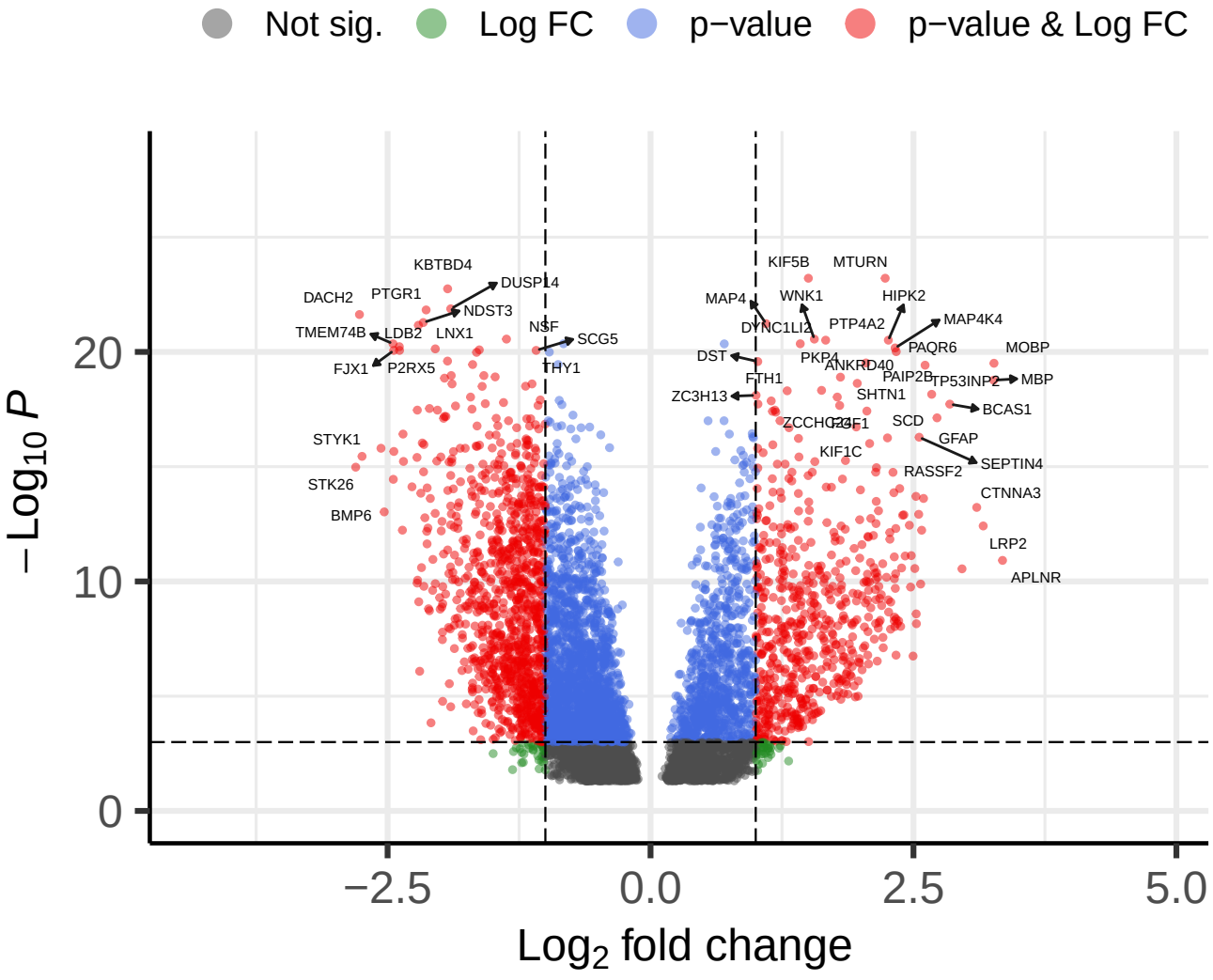


total = 3354 variables


Cluster_5
EnhancedVolcano
Not sig.
Log FC
p−value
p−value & Log FC
15
10
5
0
−Log10 P
−2
−1
0
1
2
Log2 fold change
GPR101
DDO
STYK1
total = 1194 variables

Cluster_6

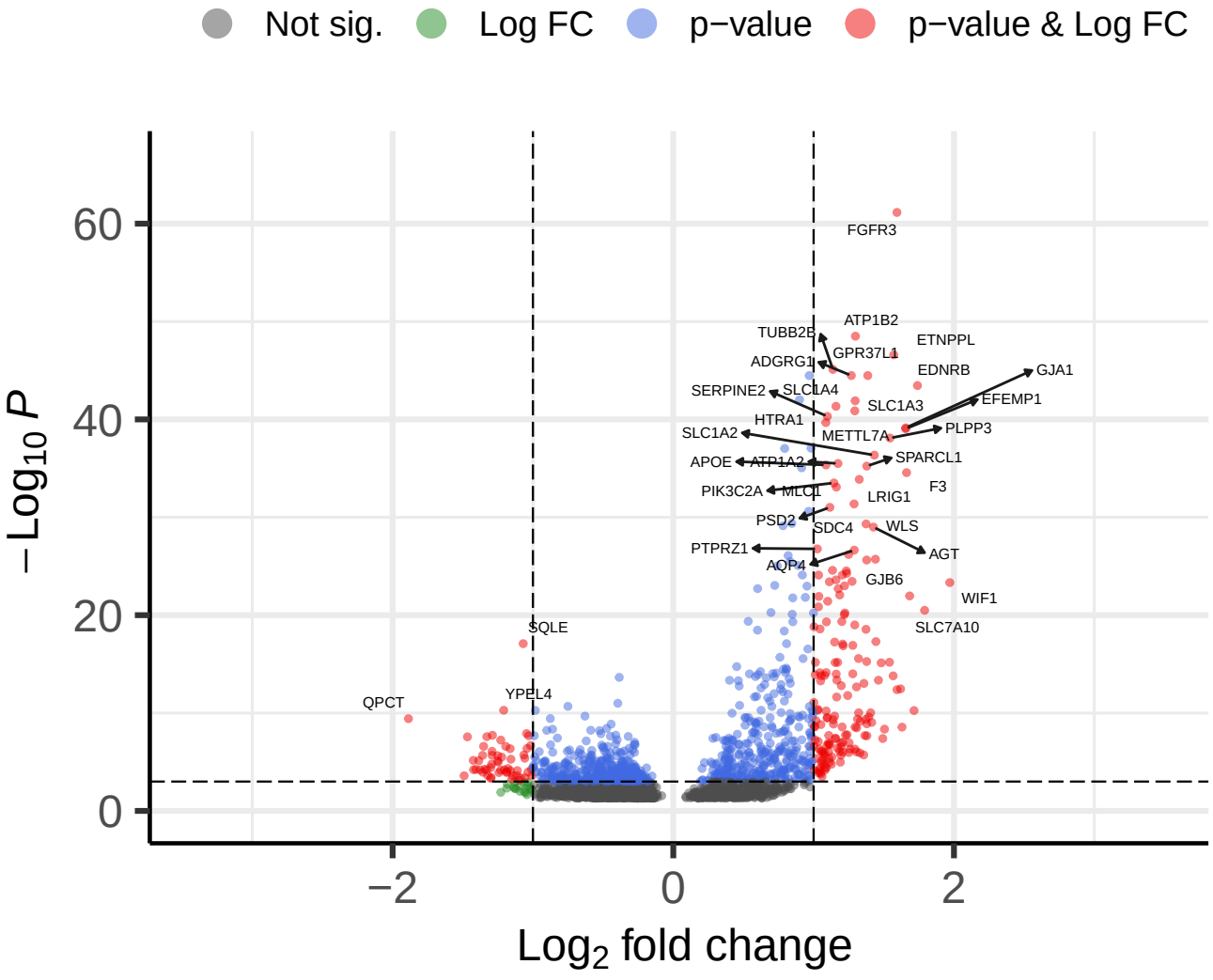
EnhancedVolcano



total = 6418 variables

Cluster_7

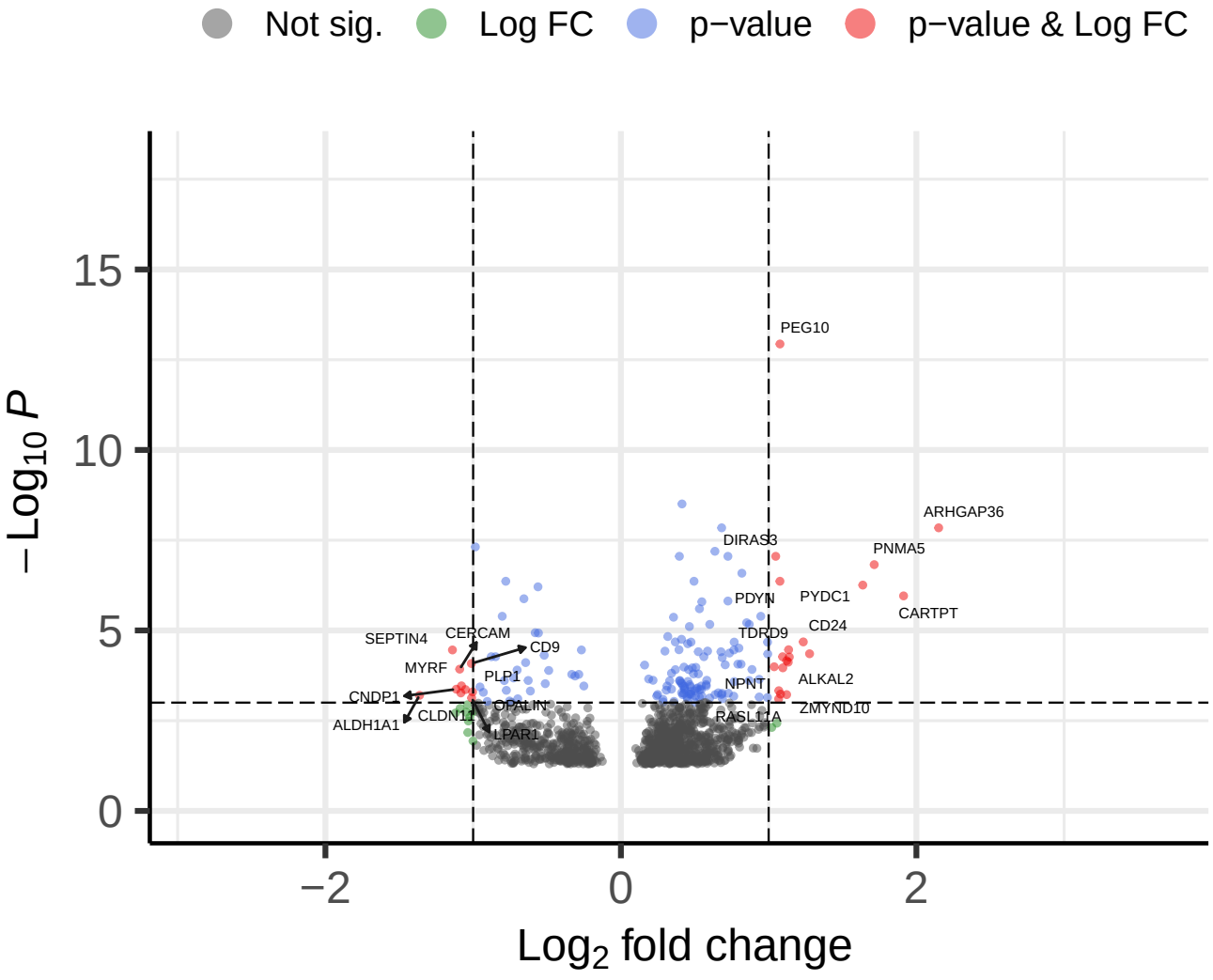
EnhancedVolcano



total = 2619 variables

Cluster_8

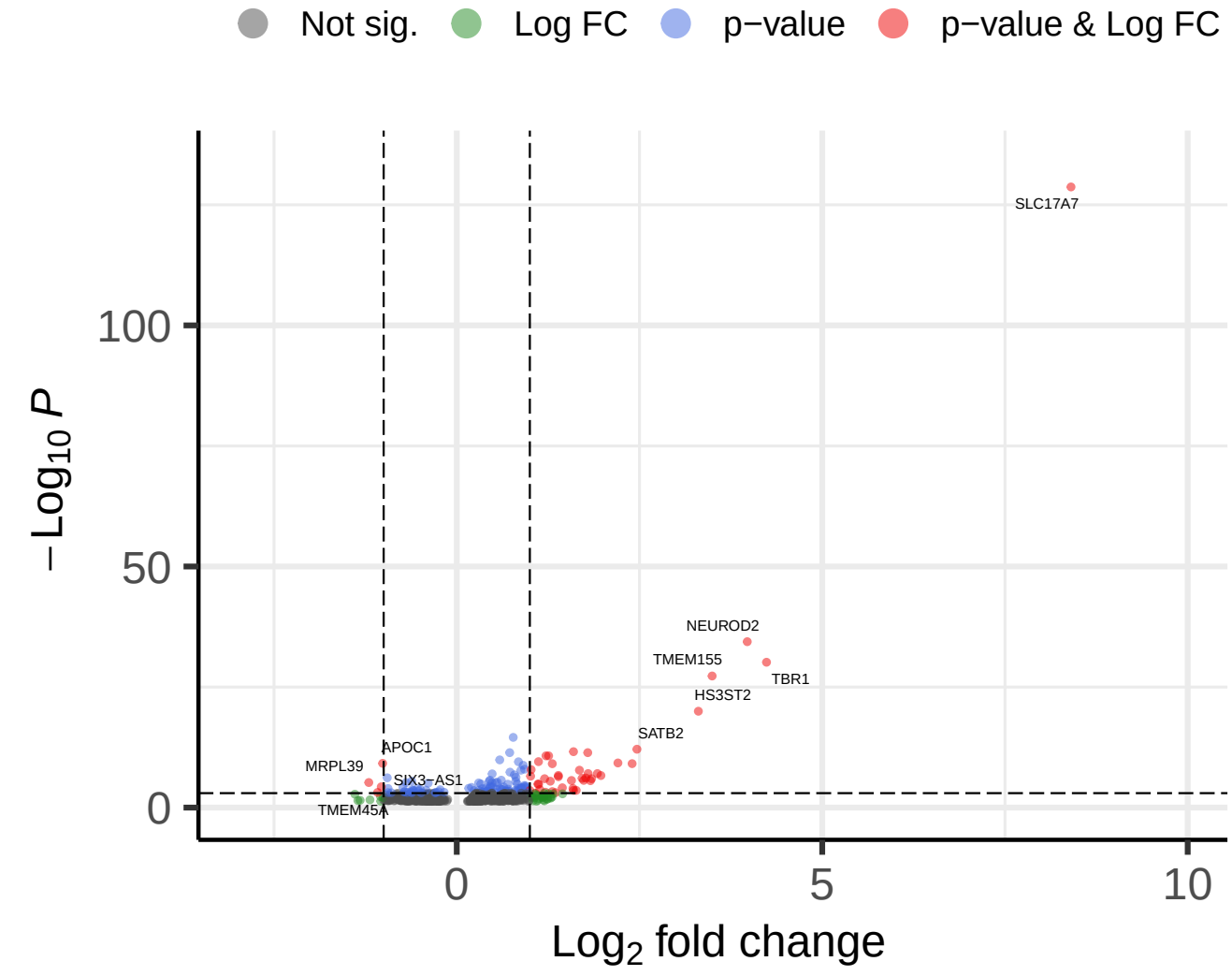
EnhancedVolcano



total = 1184 variables

Cluster_9

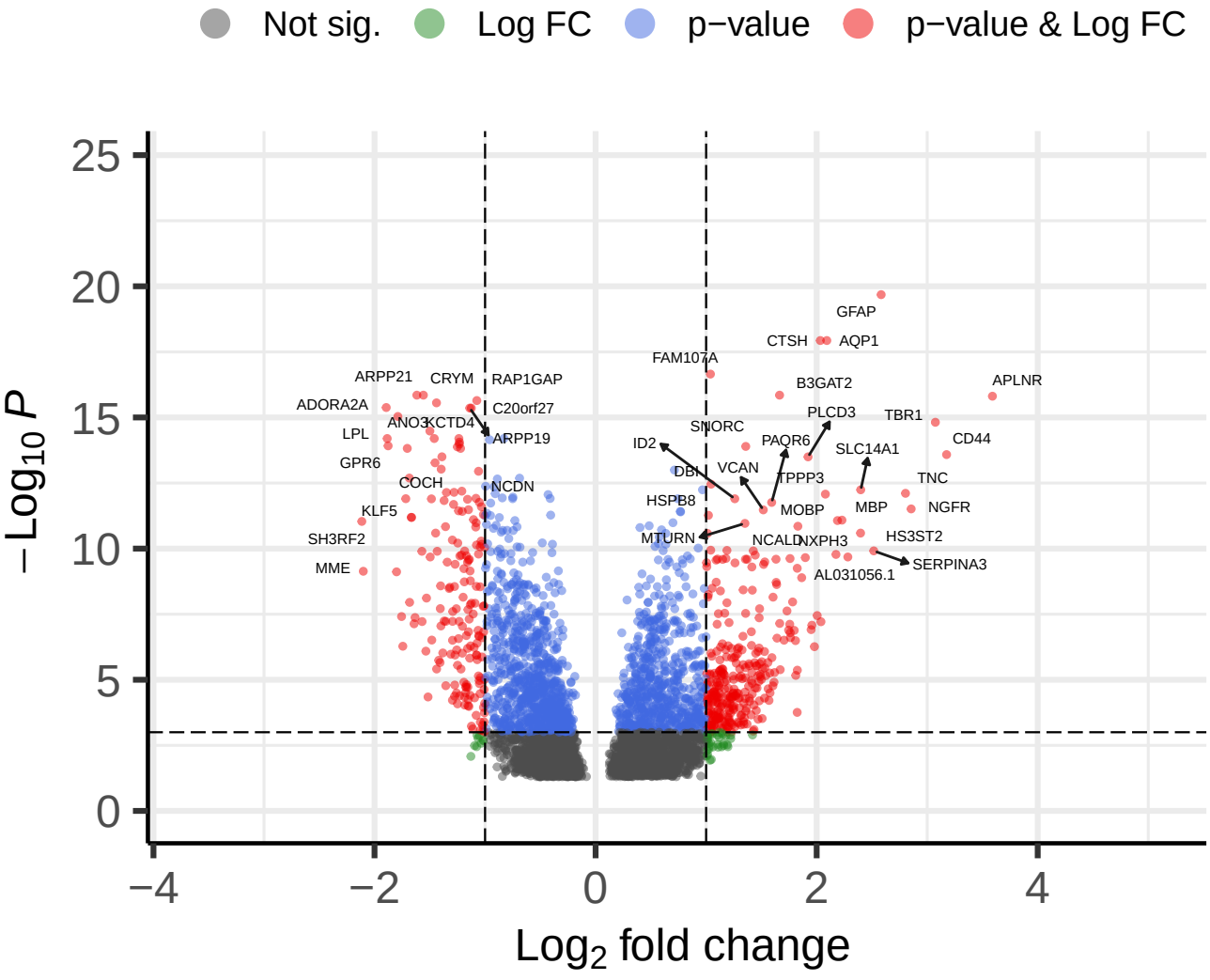
EnhancedVolcano



total = 753 variables

Cluster_10

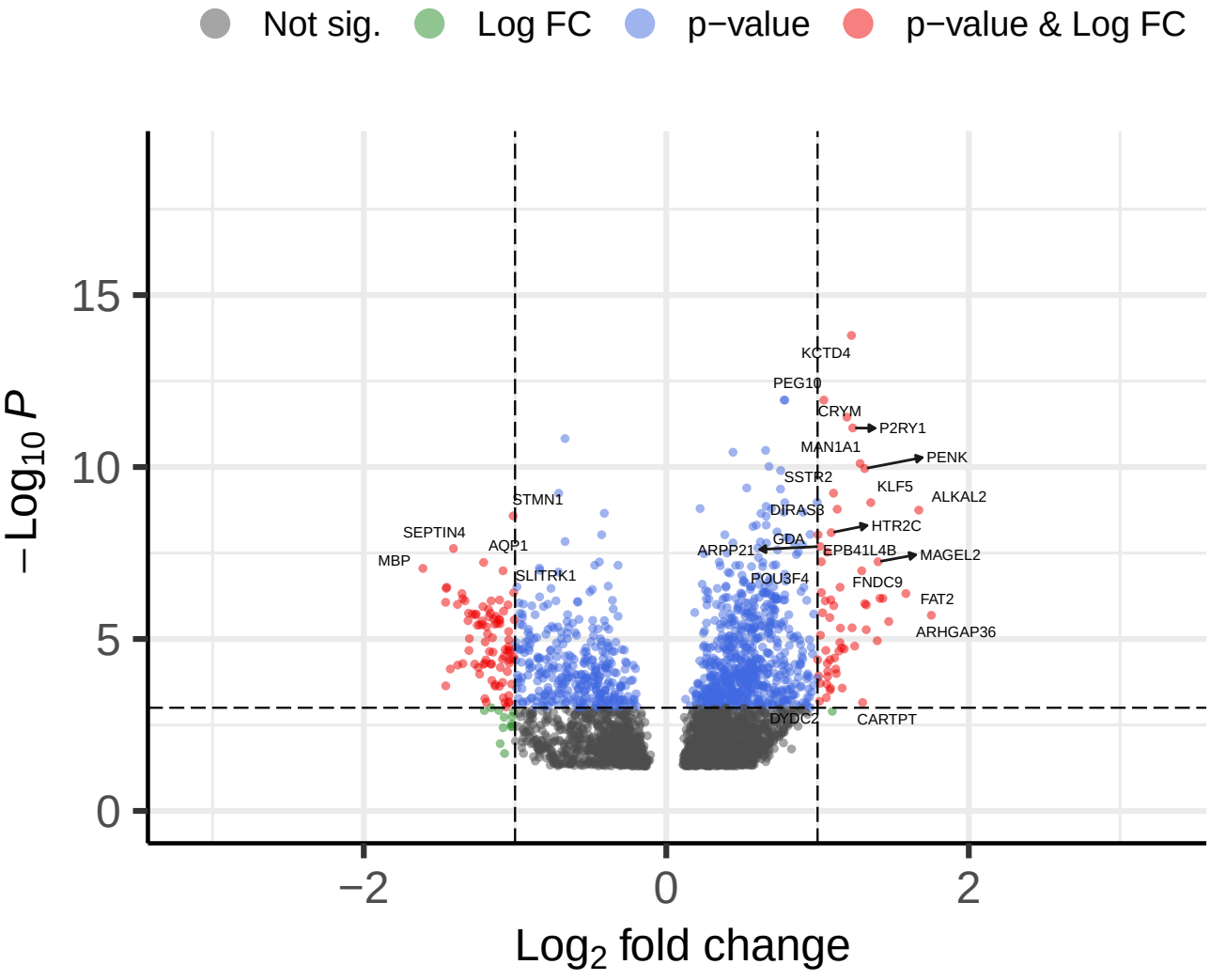
EnhancedVolcano



total = 4118 variables

Cluster_11

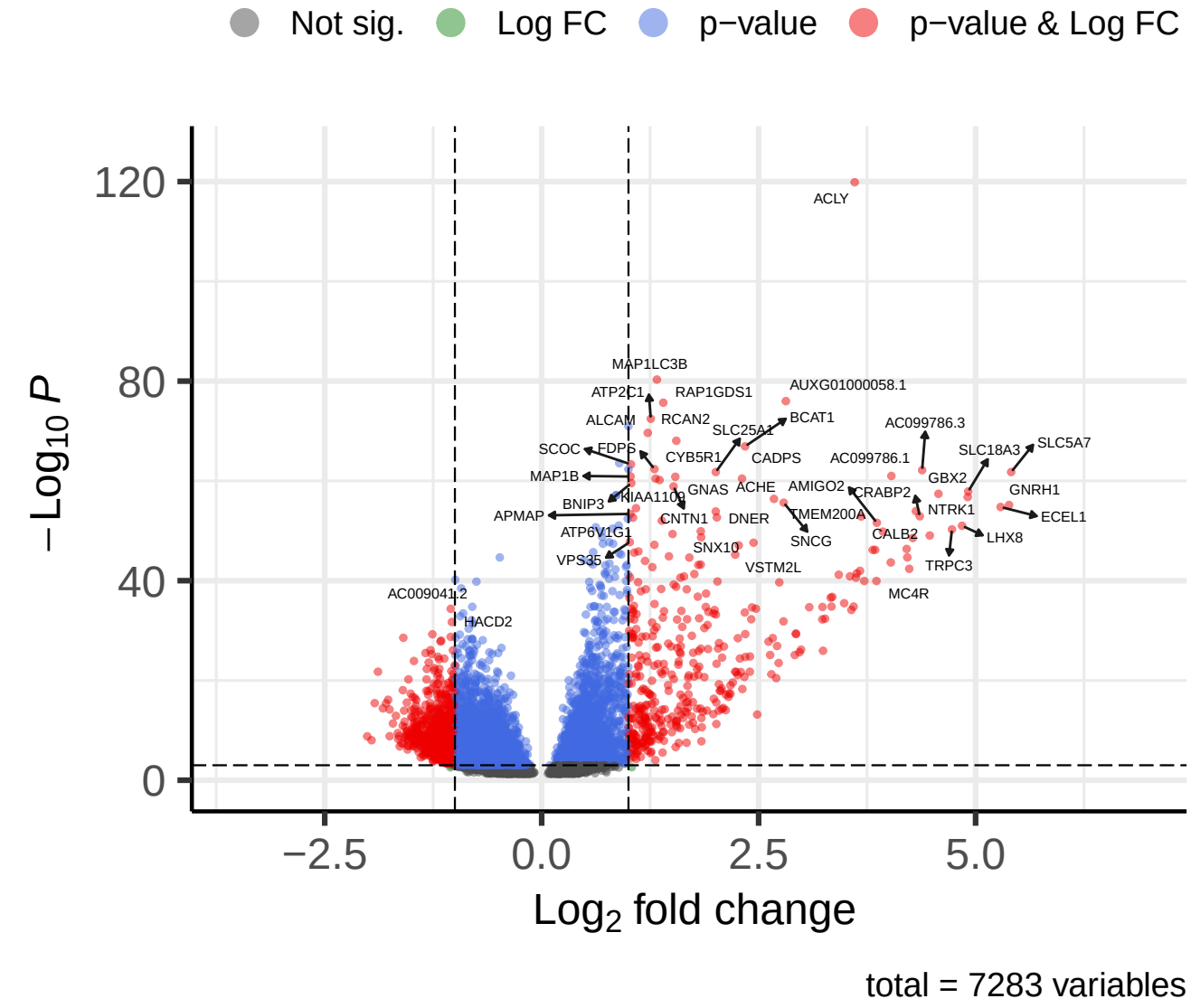
EnhancedVolcano



total = 3140 variables

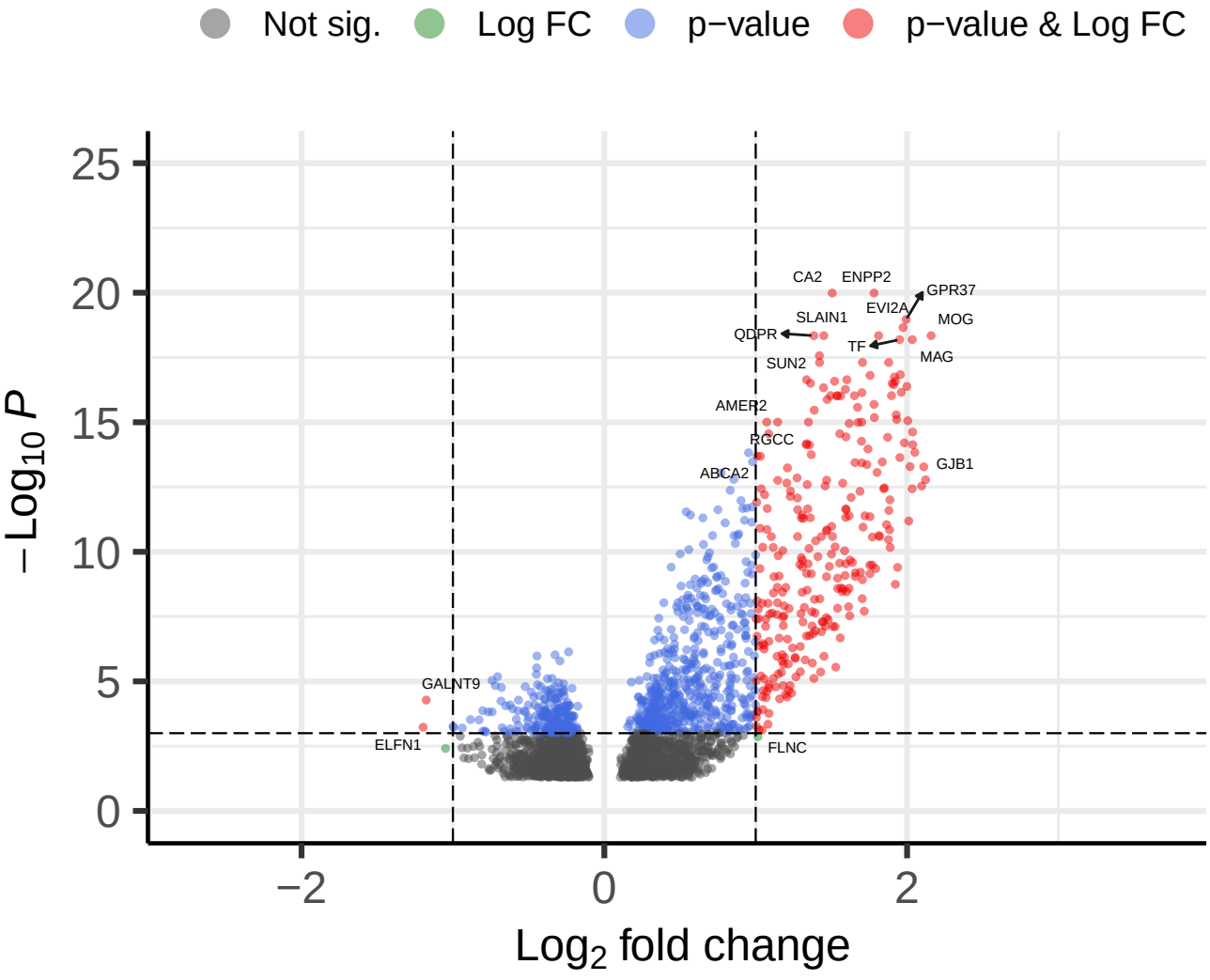
Cluster_12

EnhancedVolcano



Cluster_13

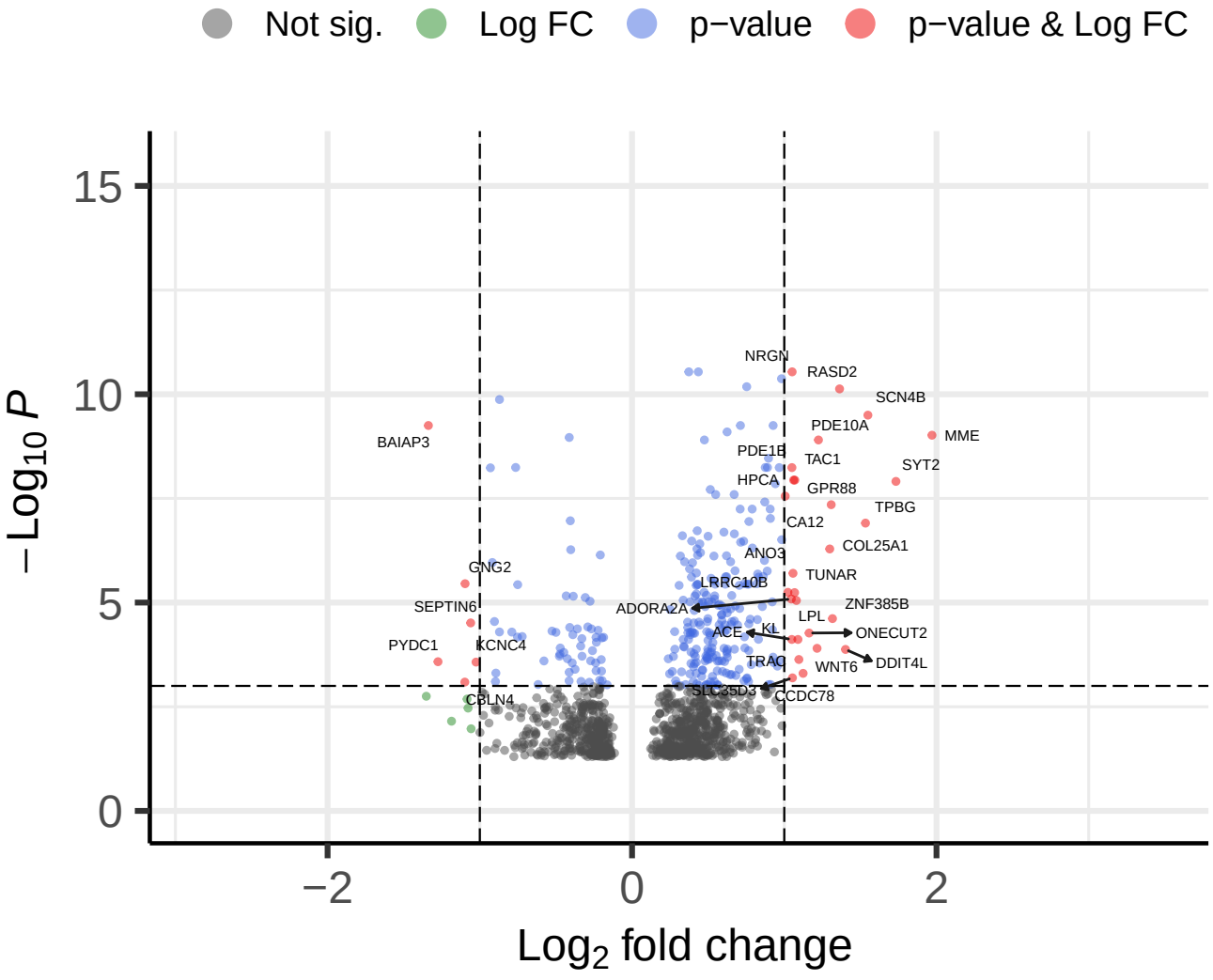
EnhancedVolcano



total = 2636 variables

Cluster_14

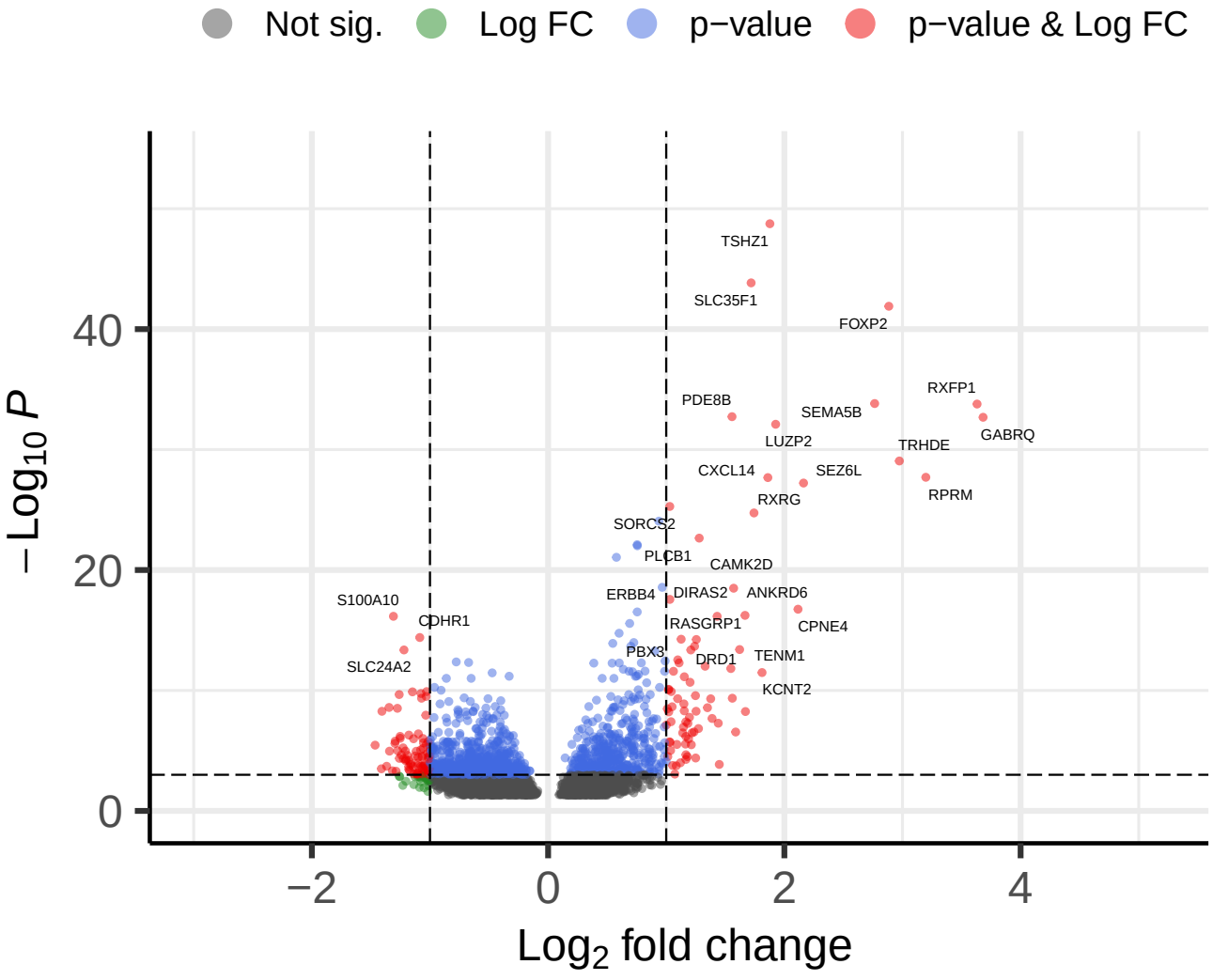
EnhancedVolcano



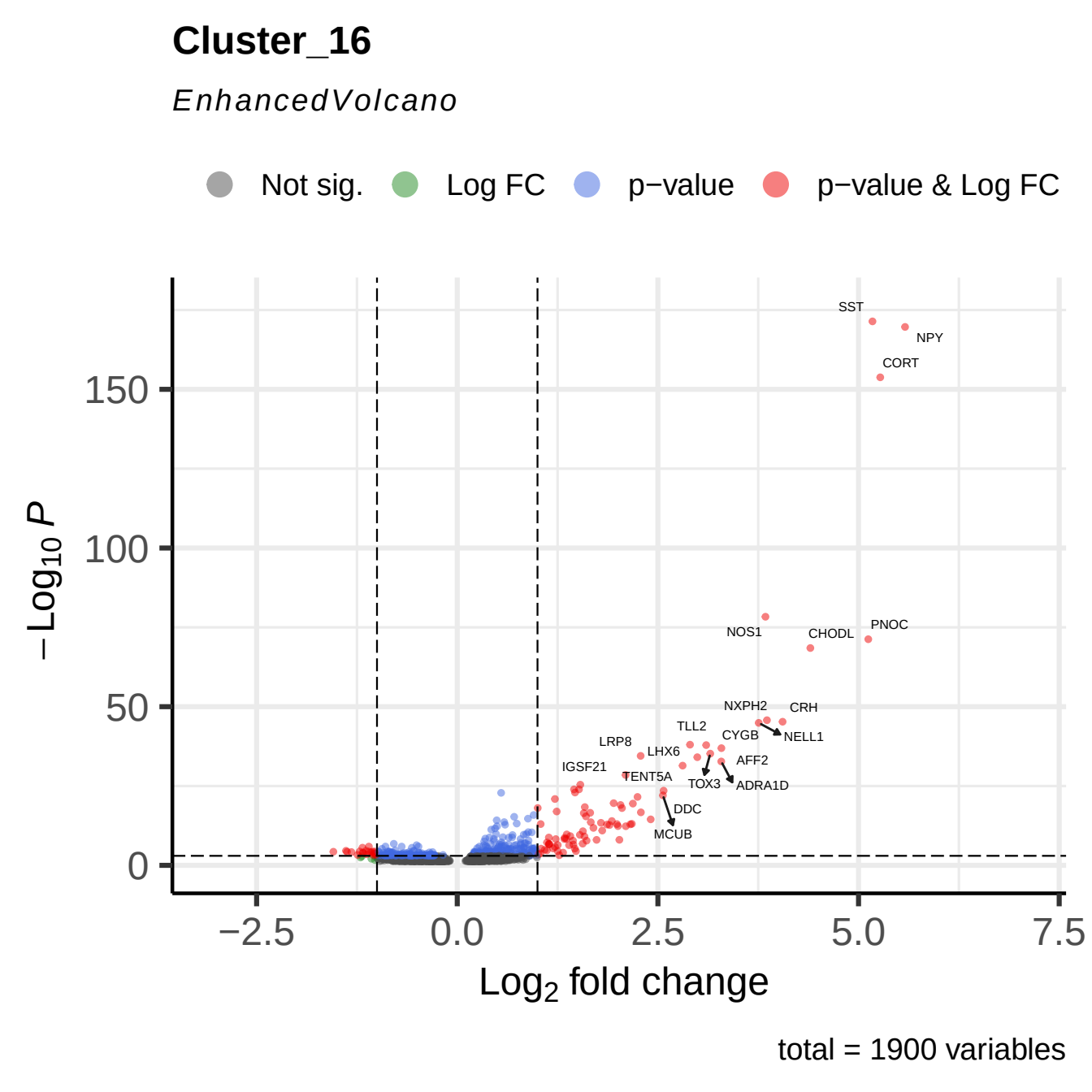
total = 1182 variables

Cluster_15

EnhancedVolcano

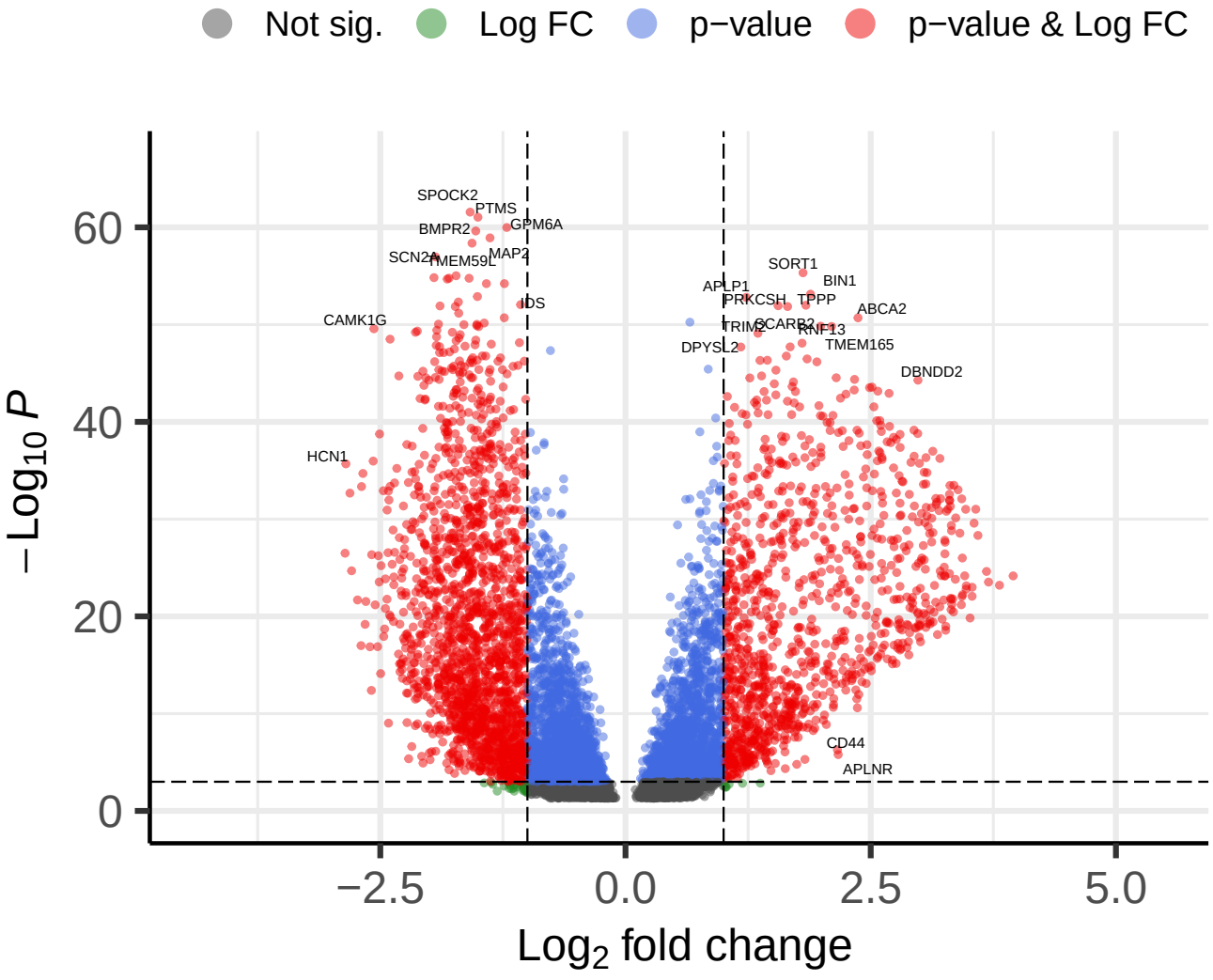


total = 3382 variables


Cluster_16
EnhancedVolcano
Not sig.
Log FC
p−value
p−value & Log FC
SST
NPY
CORT
NOS1
CHODL
PNOC
NXPH2
CRH
TLL2
CYGB
NELL1
LRP8
LHX6
AFF2
IGSF21
TENT5A
TOX3
ADRA1D
DDC
MCUB
150
100
50
0
−Log10 P
−2.5
0.0
2.5
5.0
7.5
Log2 fold change
total = 1900 variables

Cluster_17

EnhancedVolcano



total = 7756 variables