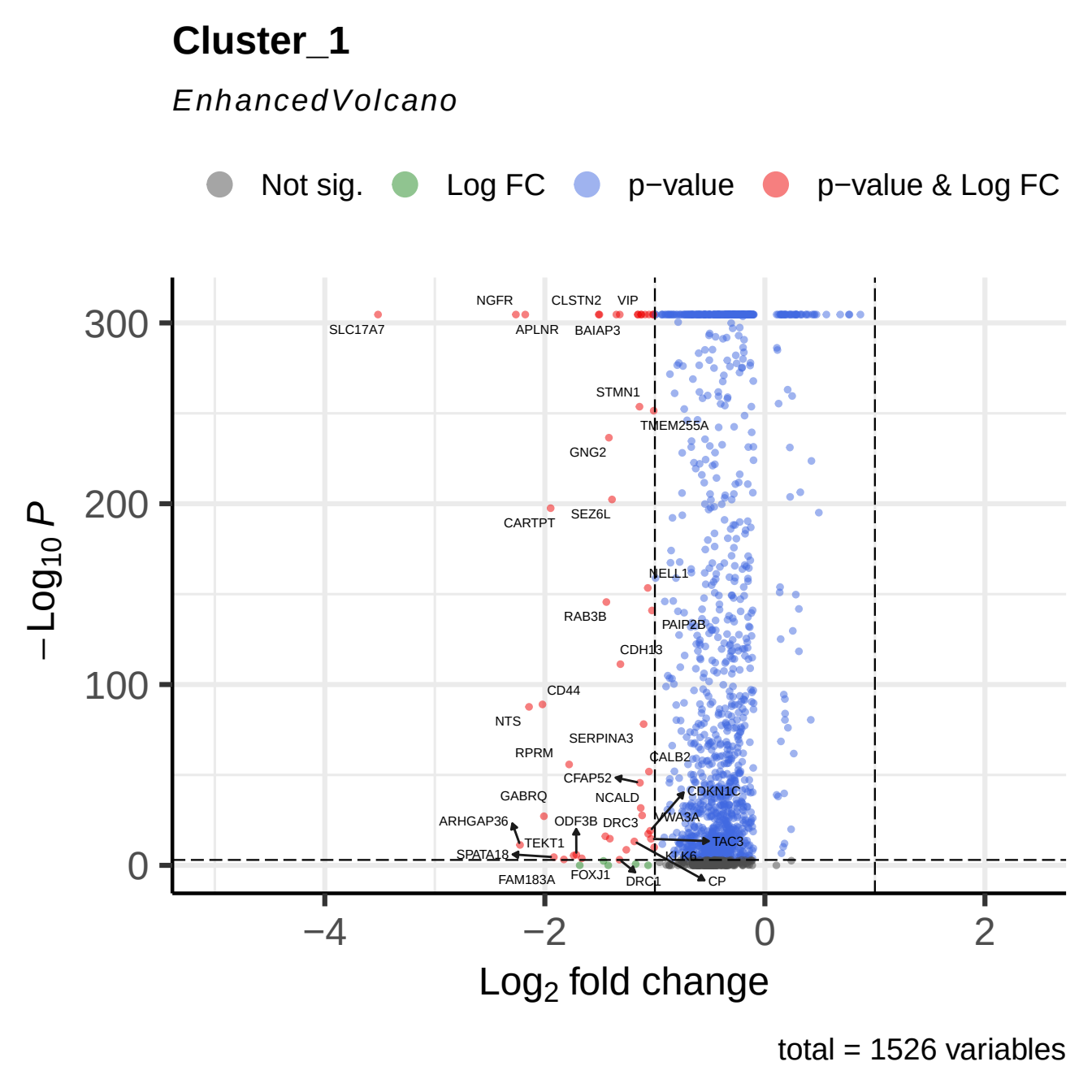
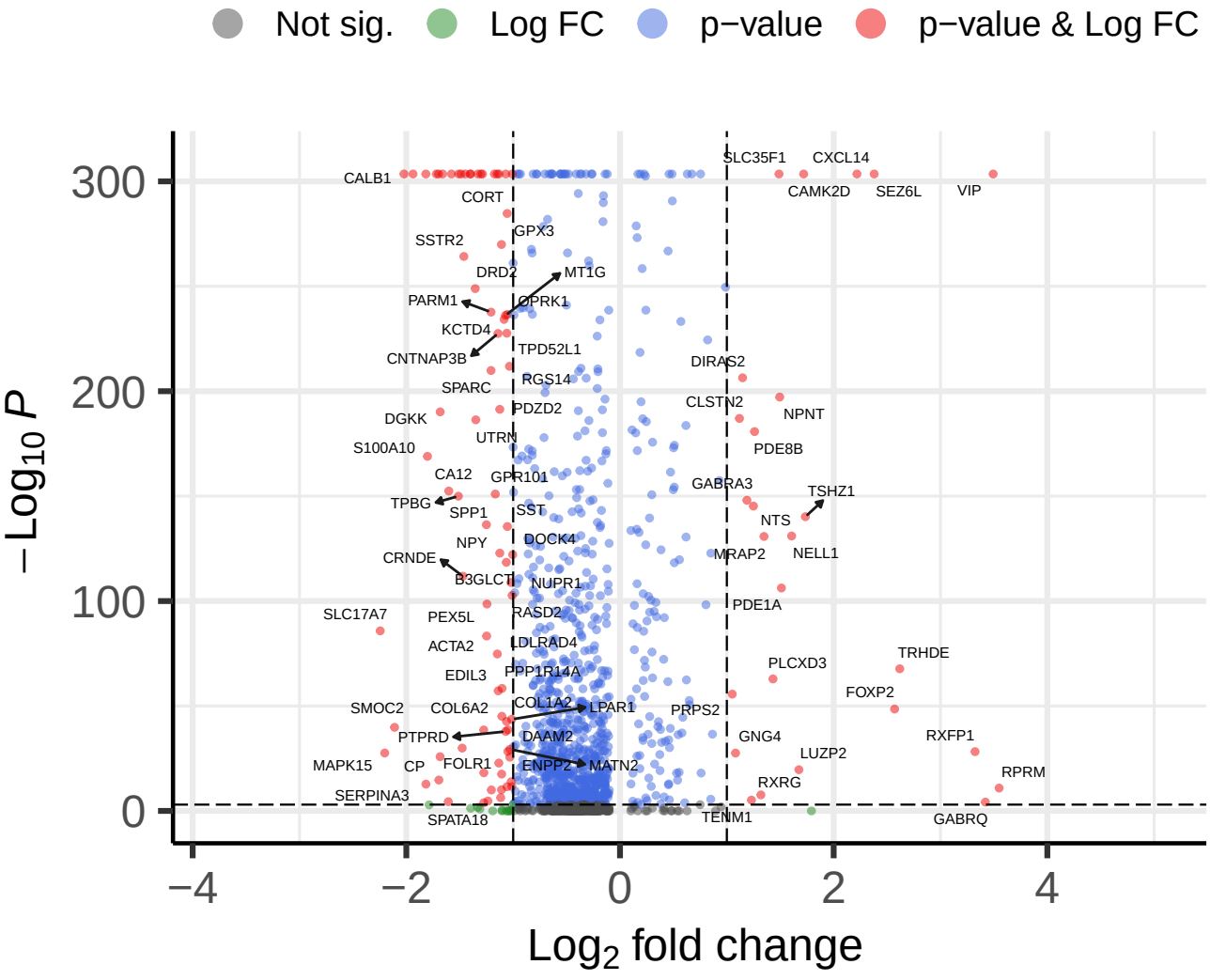

Cluster_1
EnhancedVolcano
Not sig.
Log FC
p−value
p−value & Log FC
NGFR
CLSTN2
VIP
SLC17A7
APLNR
BAIAP3
STMN1
TMEM255A
GNG2
CARTPT
SEZ6L
NELL1
RAB3B
PAIP2B
CDH13
CD44
NTS
SERPINA3
RPRM
CALB2
CFAP52
CDKN1C
GABRQ
NCALD
ARHGAP36
ODF3B
DRC3
VWA3A
TEKT1
TAC3
SPATA18
KLK6
FAM183A
FOXJ1
DRC1
CP
300
200
100
0
−4
−2
0
2
−Log10 P
Log2 fold change
total = 1526 variables

Cluster_2

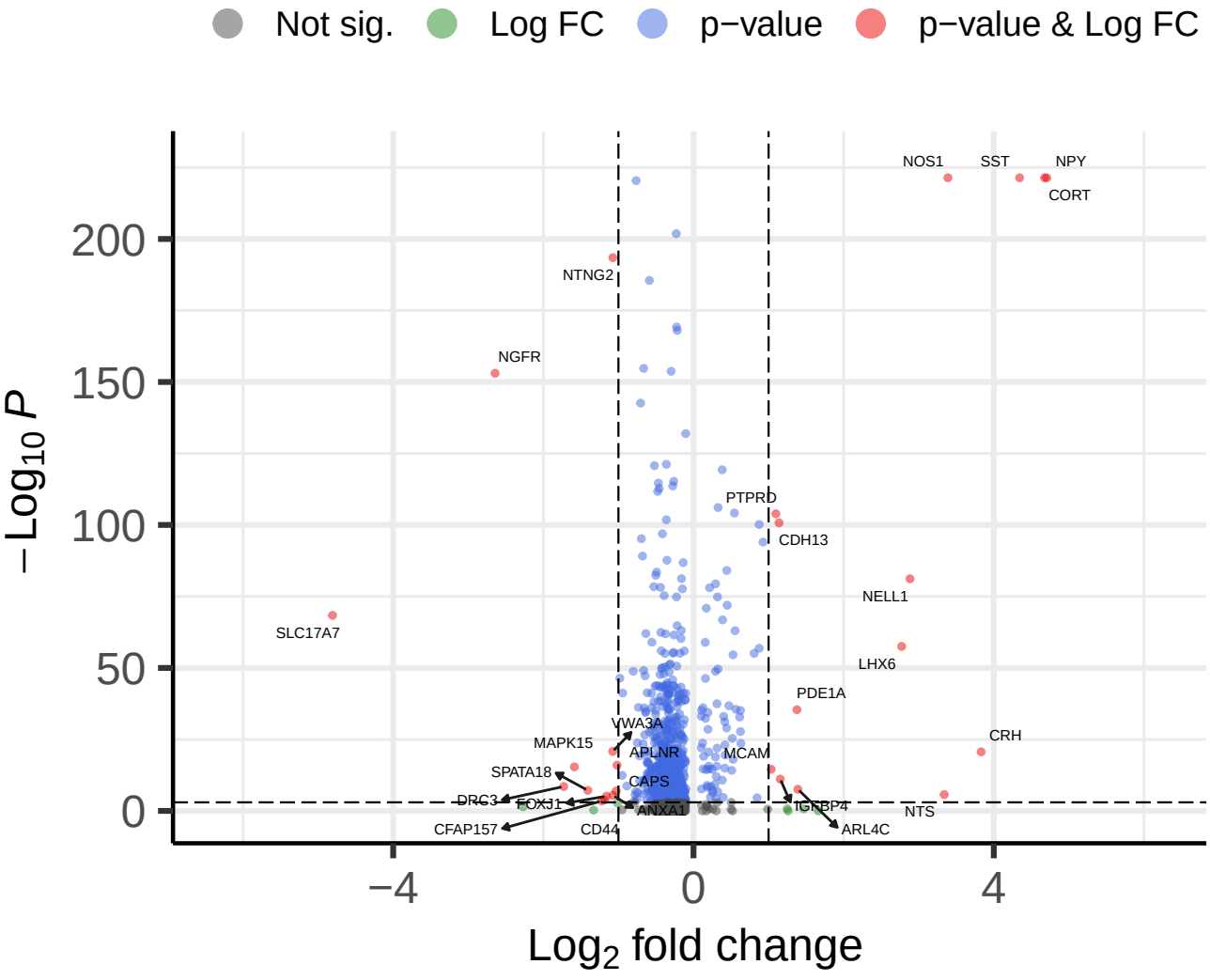
EnhancedVolcano



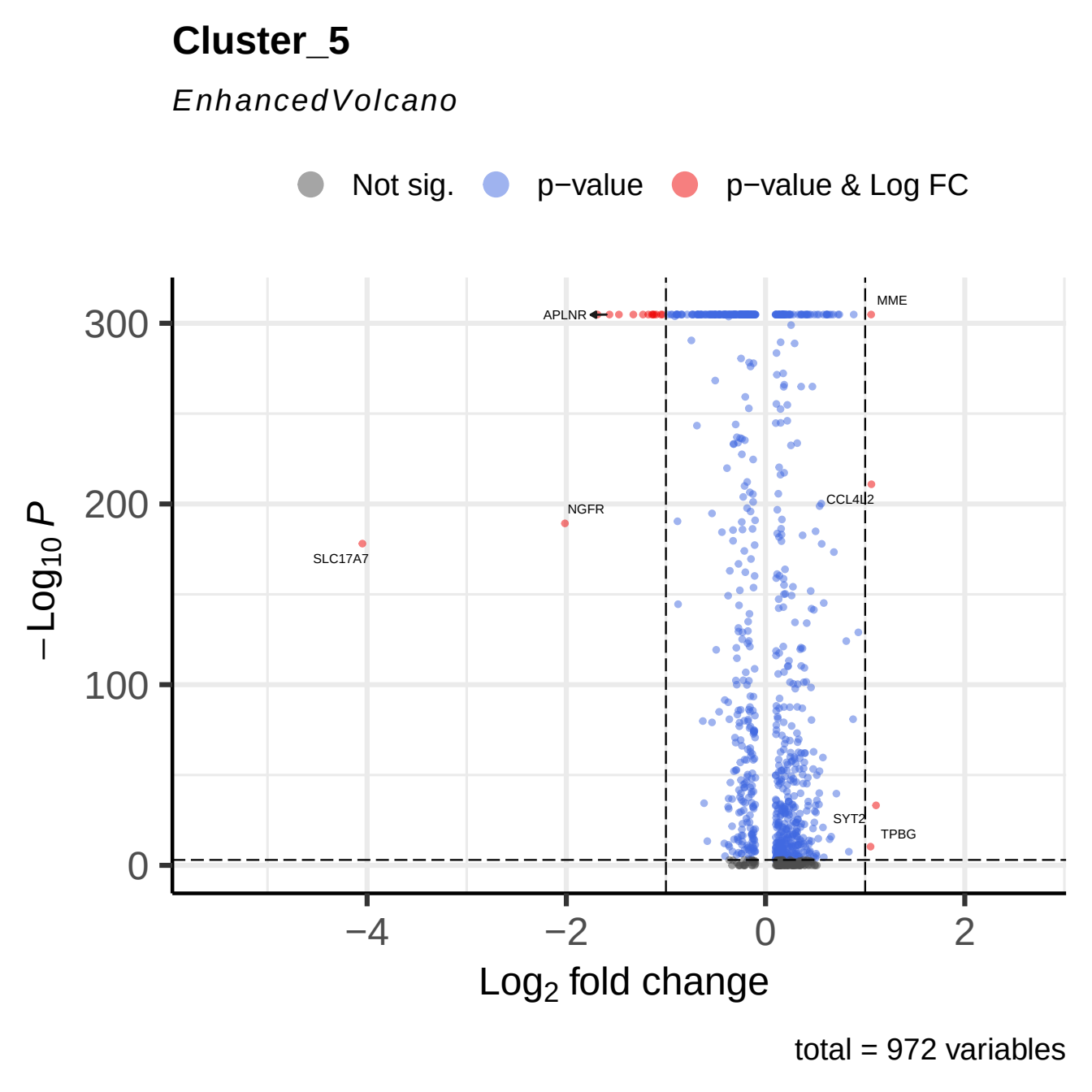
total = 1401 variables

Cluster_4

EnhancedVolcano

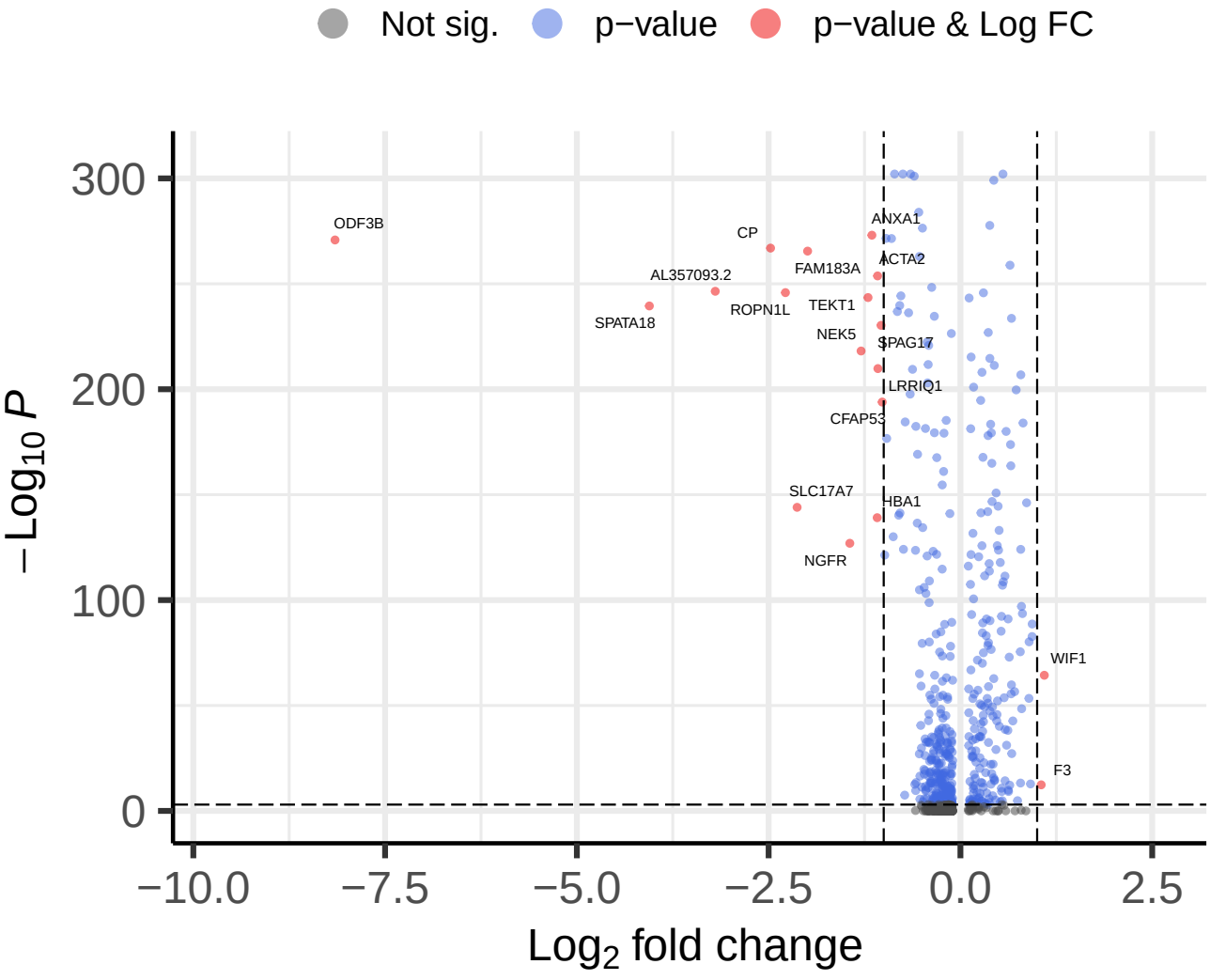


total = 1183 variables


Cluster_5
EnhancedVolcano
Not sig.
p−value
p−value & Log FC
APLNR
MME
CCL4L2
NGFR
SLC17A7
SYT2
TPBG
300
200
100
0
−4
−2
0
2
−Log10 P
Log2 fold change
total = 972 variables

Cluster_6

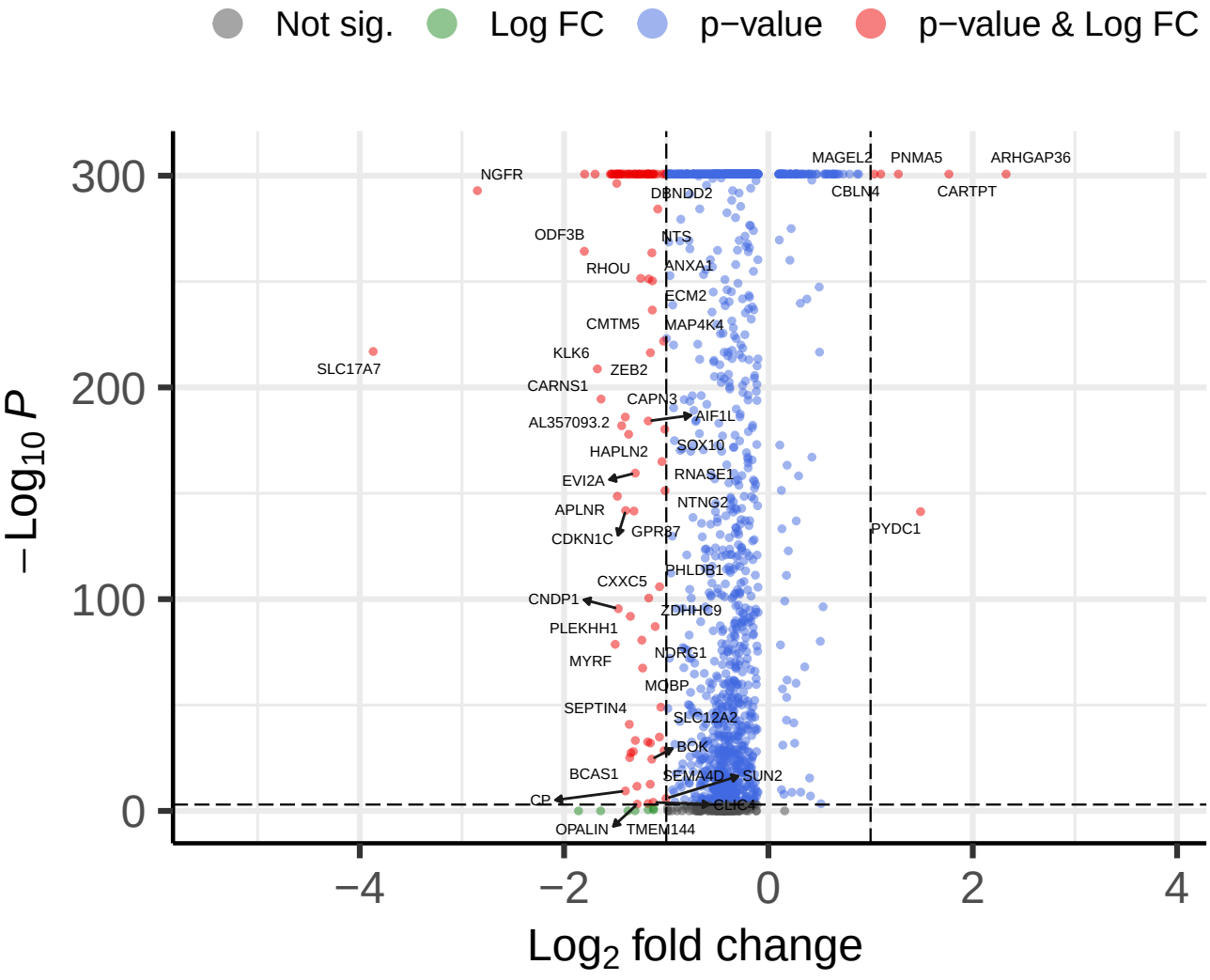
EnhancedVolcano



total = 761 variables

Cluster_7

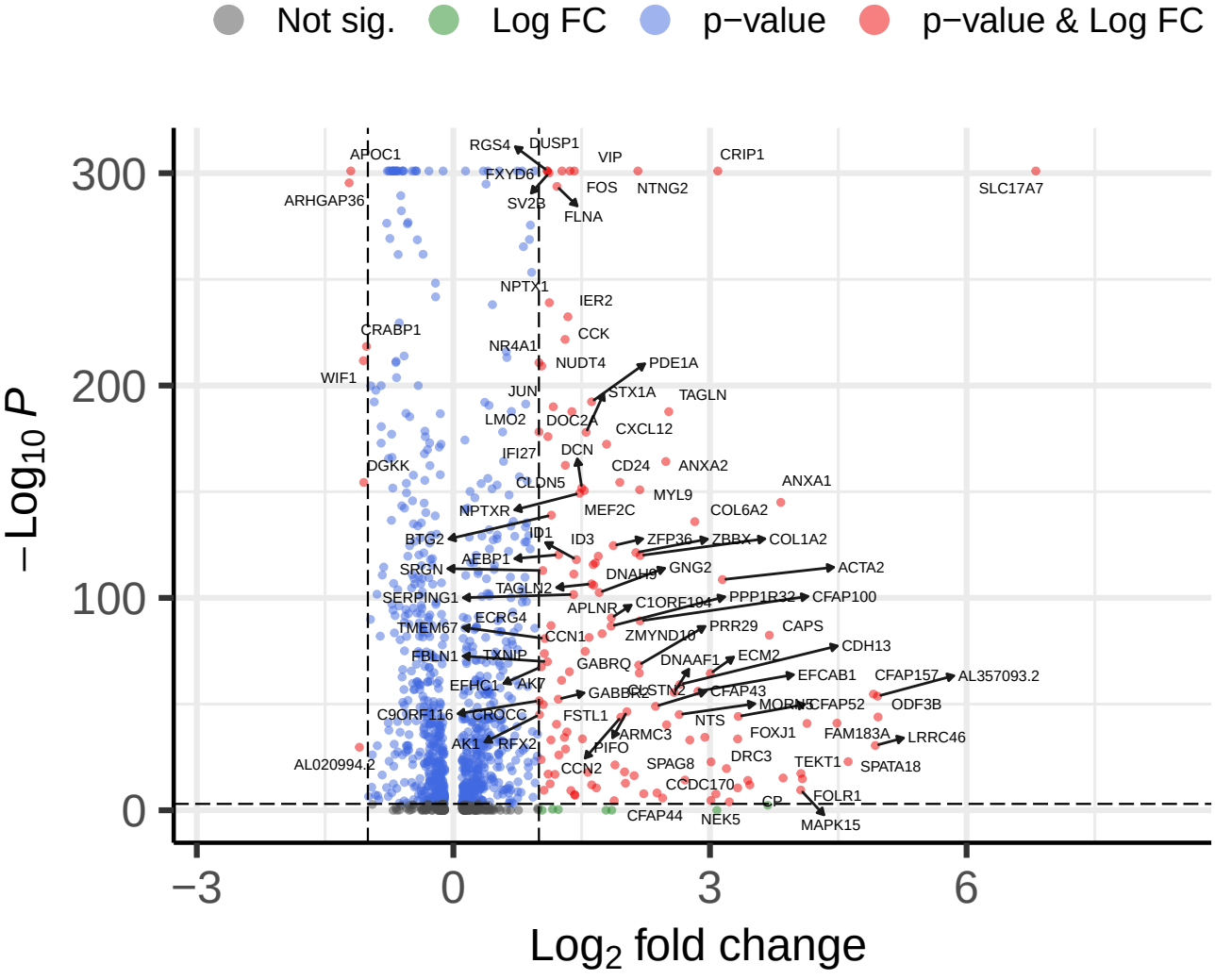
EnhancedVolcano



total = 1575 variables

Cluster_8

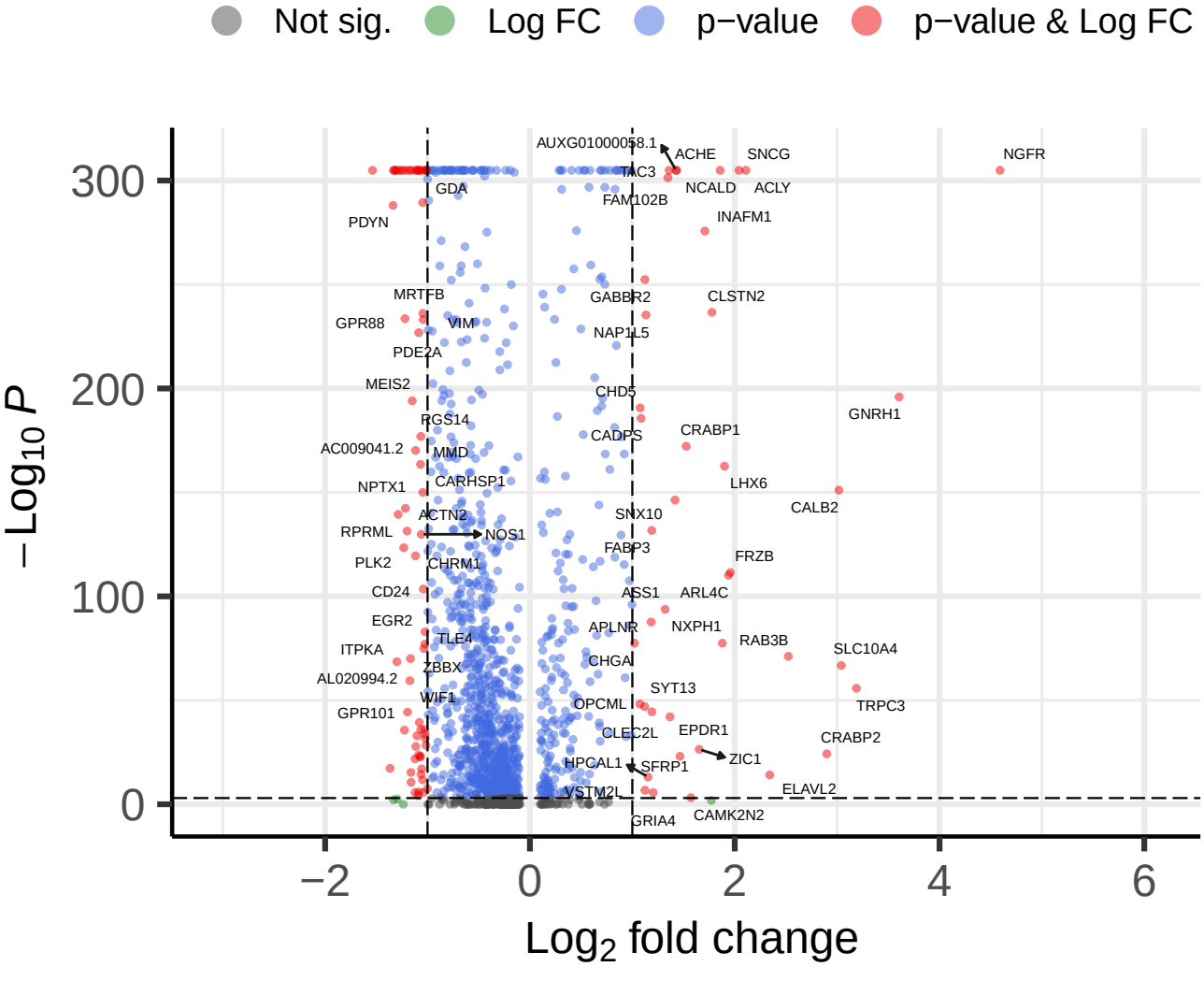
EnhancedVolcano



total = 1191 variables

Cluster_9

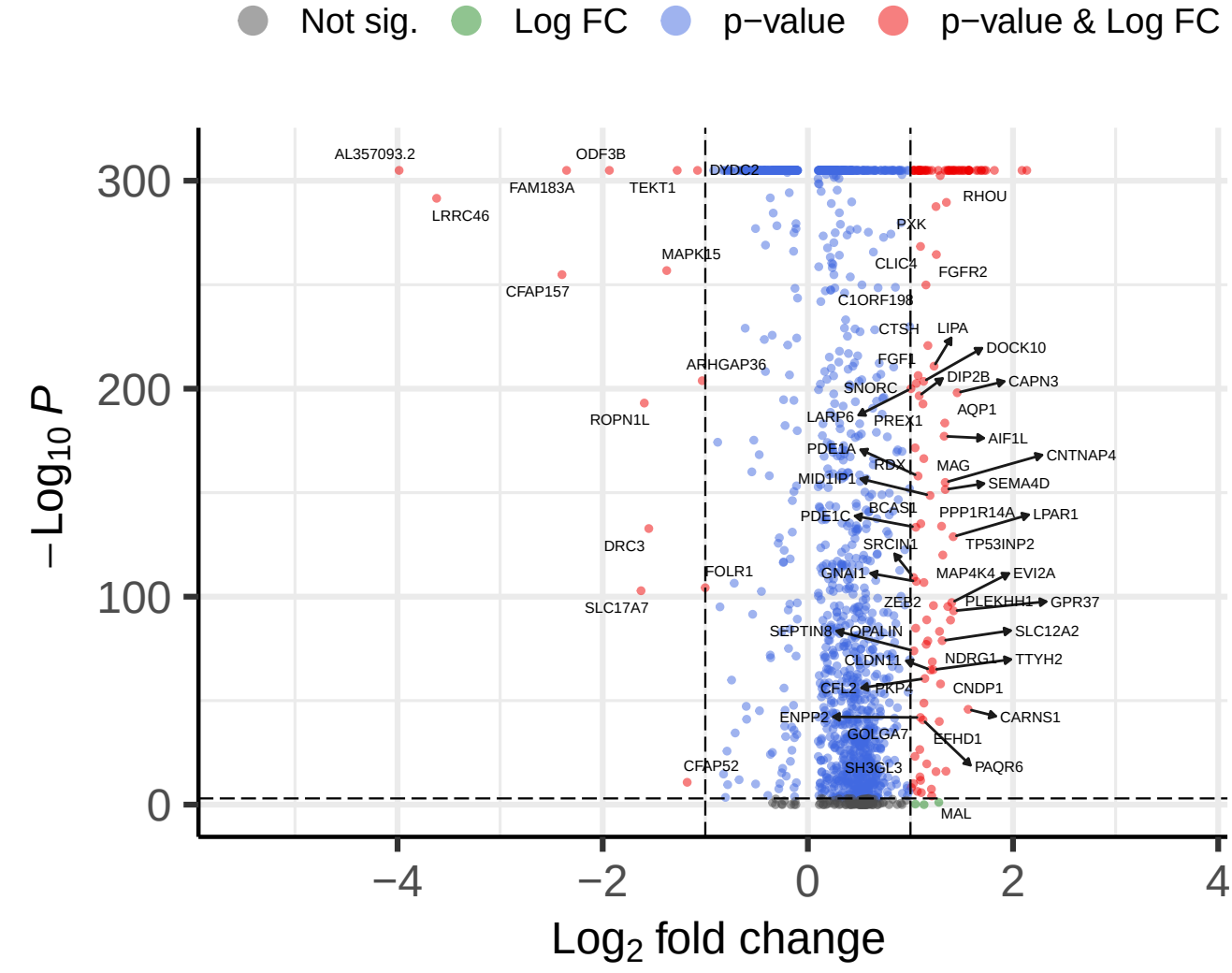
EnhancedVolcano



total = 1391 variables

Cluster_10

EnhancedVolcano



total = 1556 variables