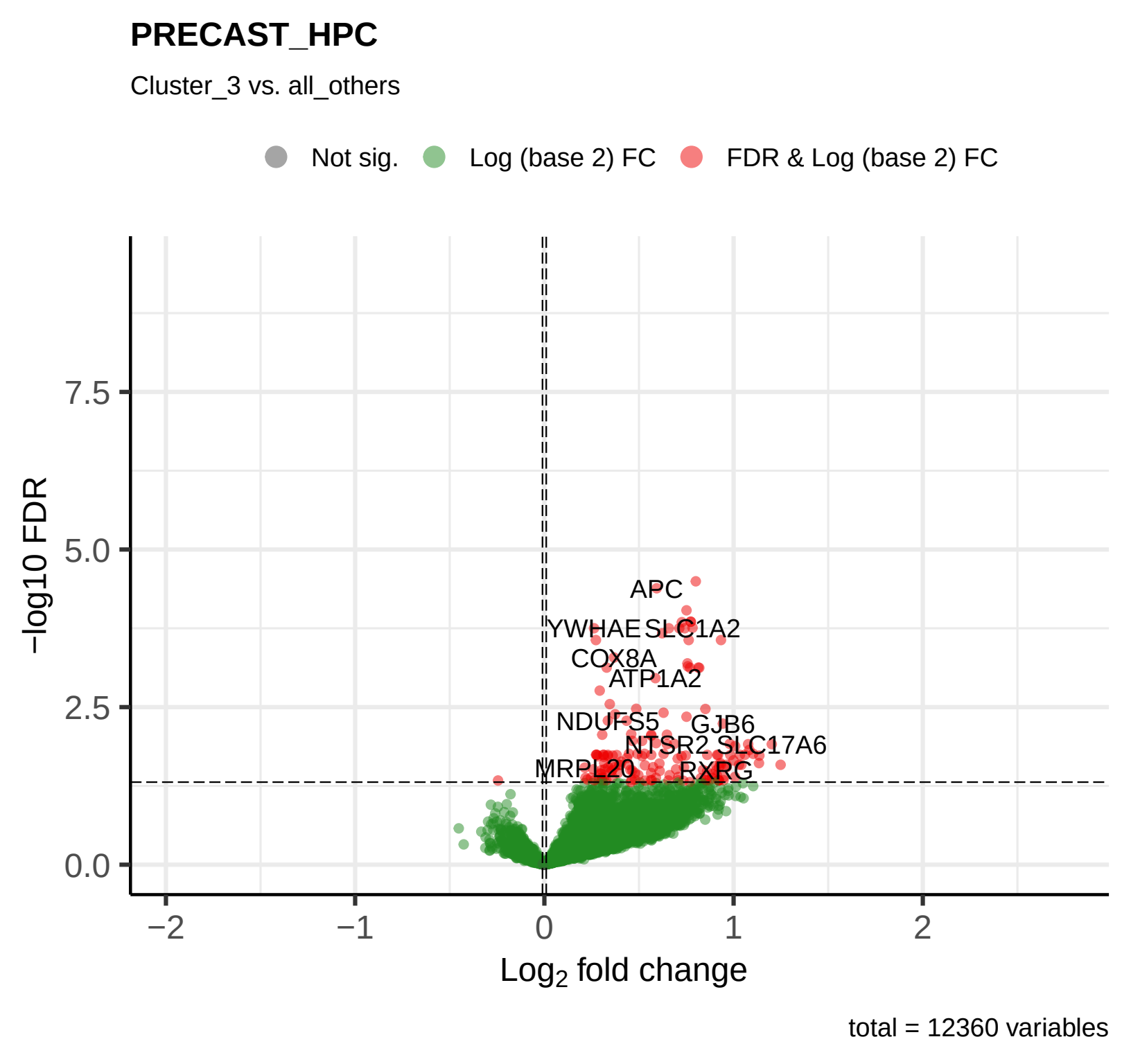
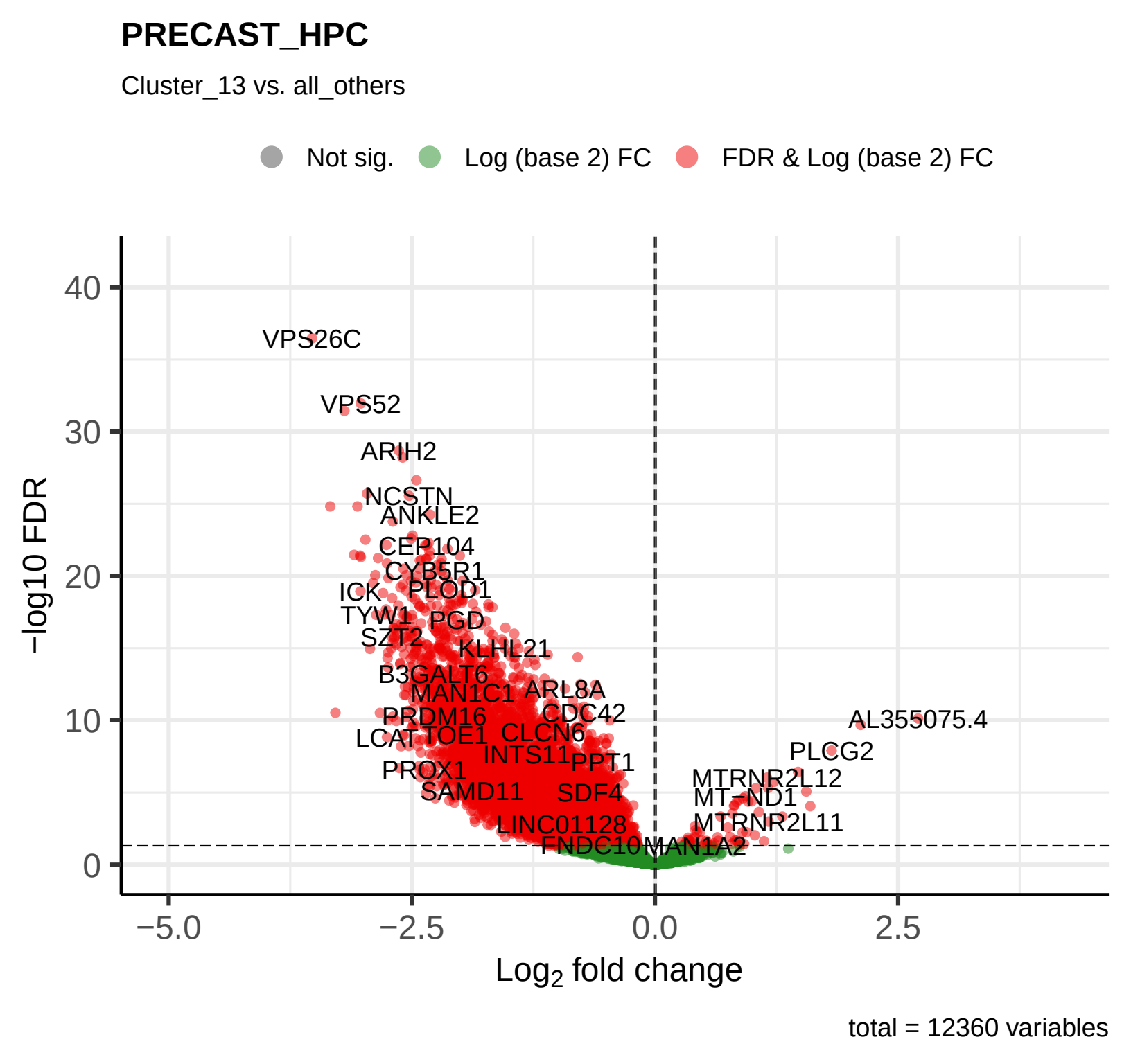

PRECAST_HPC
Cluster_3 vs. all_others
Not sig.
Log (base 2) FC
FDR & Log (base 2) FC
−log10 FDR
7.5
5.0
2.5
0.0
−2
−1
0
1
2
Log2 fold change
APC
YWHAE
SLC1A2
COX8A
ATP1A2
NDUFS5
GJB6
NTSR2
SLC17A6
MRPL20
RXRG
total = 12360 variables


PRECAST_HPC
Cluster_13 vs. all_others
Not sig.
Log (base 2) FC
FDR & Log (base 2) FC
−log10 FDR
40
30
20
10
0
−5.0
−2.5
0.0
2.5
Log2 fold change
VPS26C
VPS52
ARIH2
NCSTN
ANKLE2
CEP104
CYB5R1
ICK
PLOD1
TYW1
PGD
SZT2
KLHL21
B3GALT6
MAN1C1
ARL8A
PRDM16
CDC42
LCAT
TOE1
CLCN6
INTS11
PPT1
PROX1
SAMD11
SDF4
LINC01128
FNDC10
MAN1A2
AL355075.4
PLCG2
MTRNR2L12
MT-ND1
MTRNR2L11
total = 12360 variables