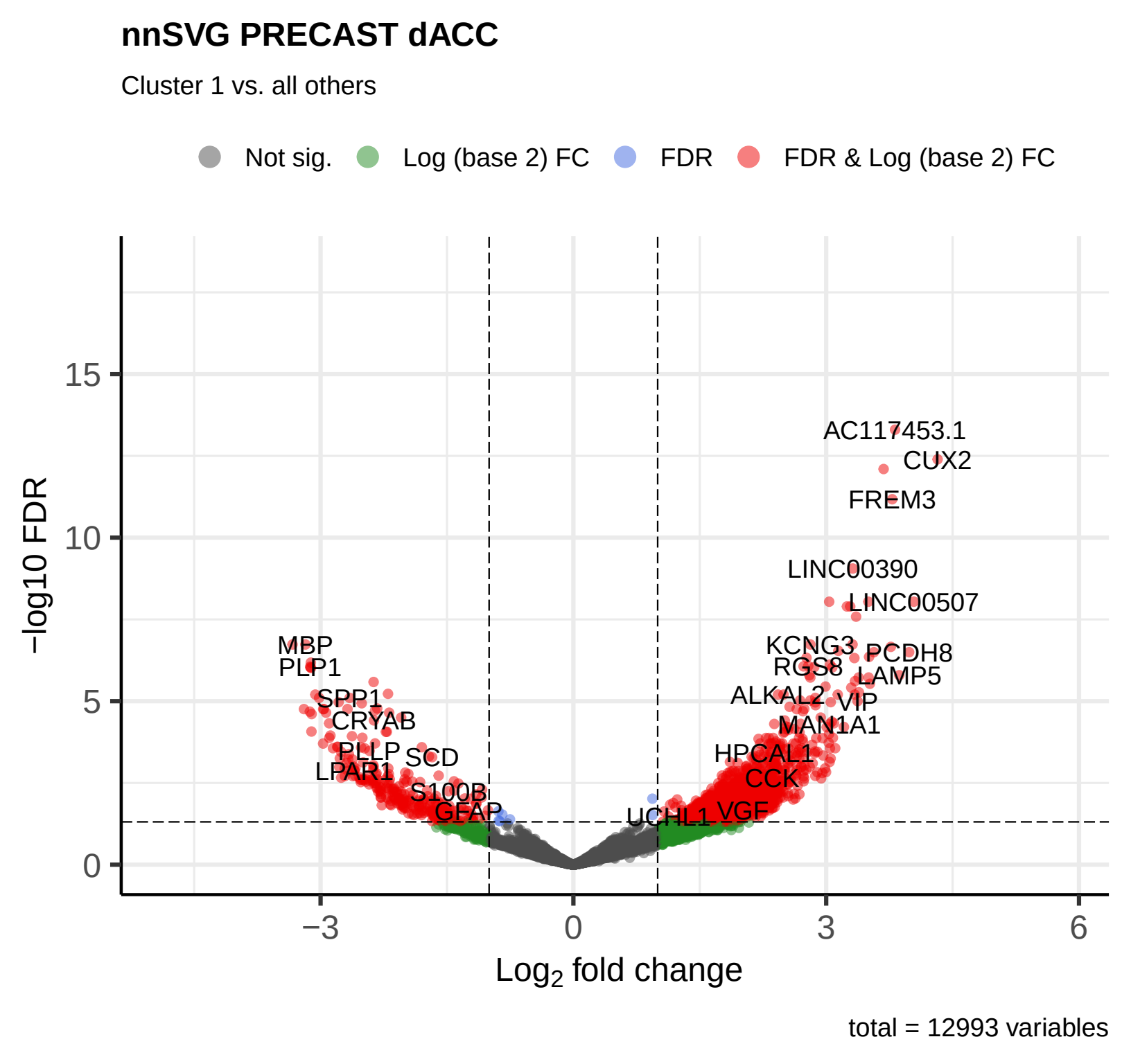
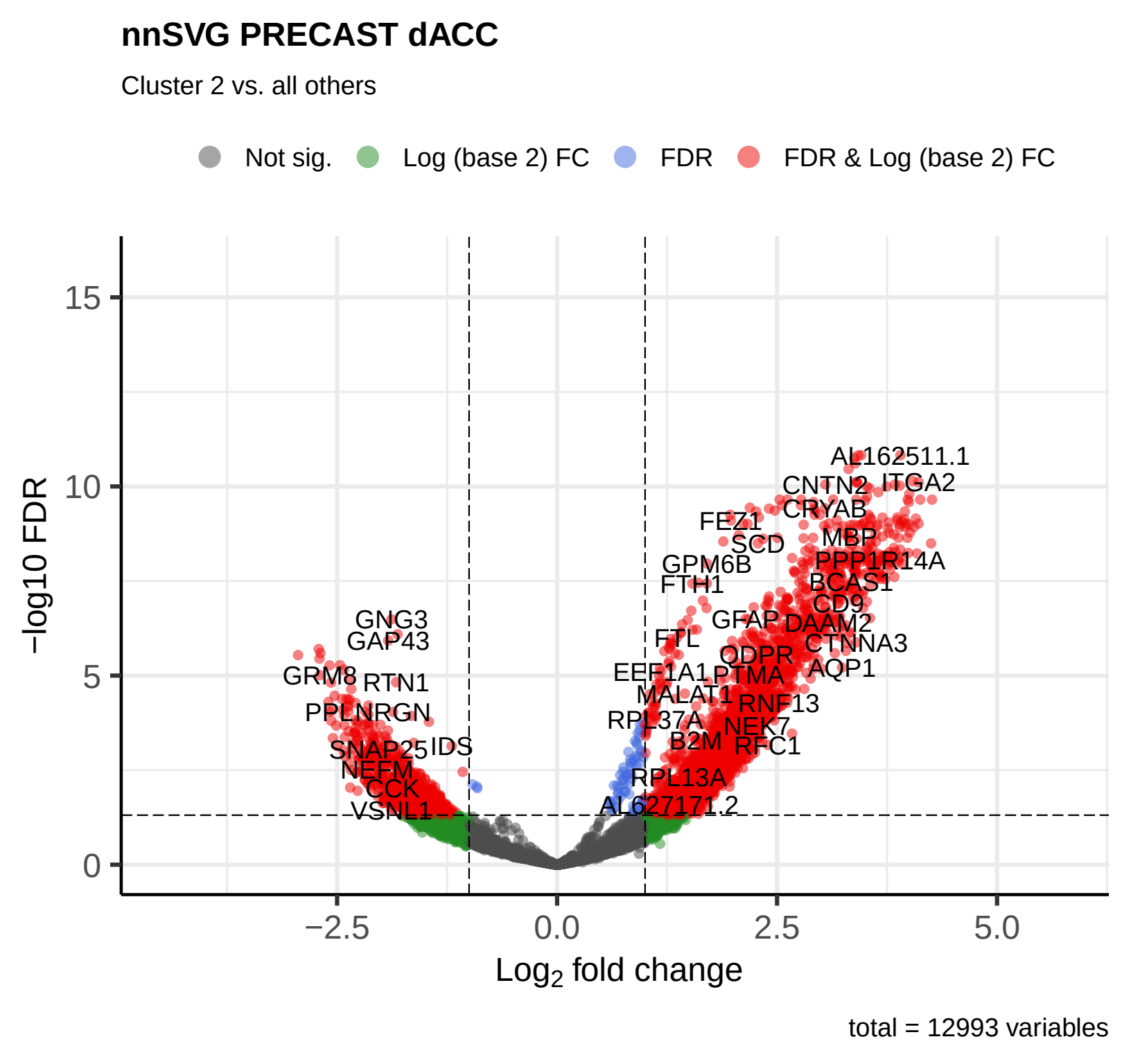
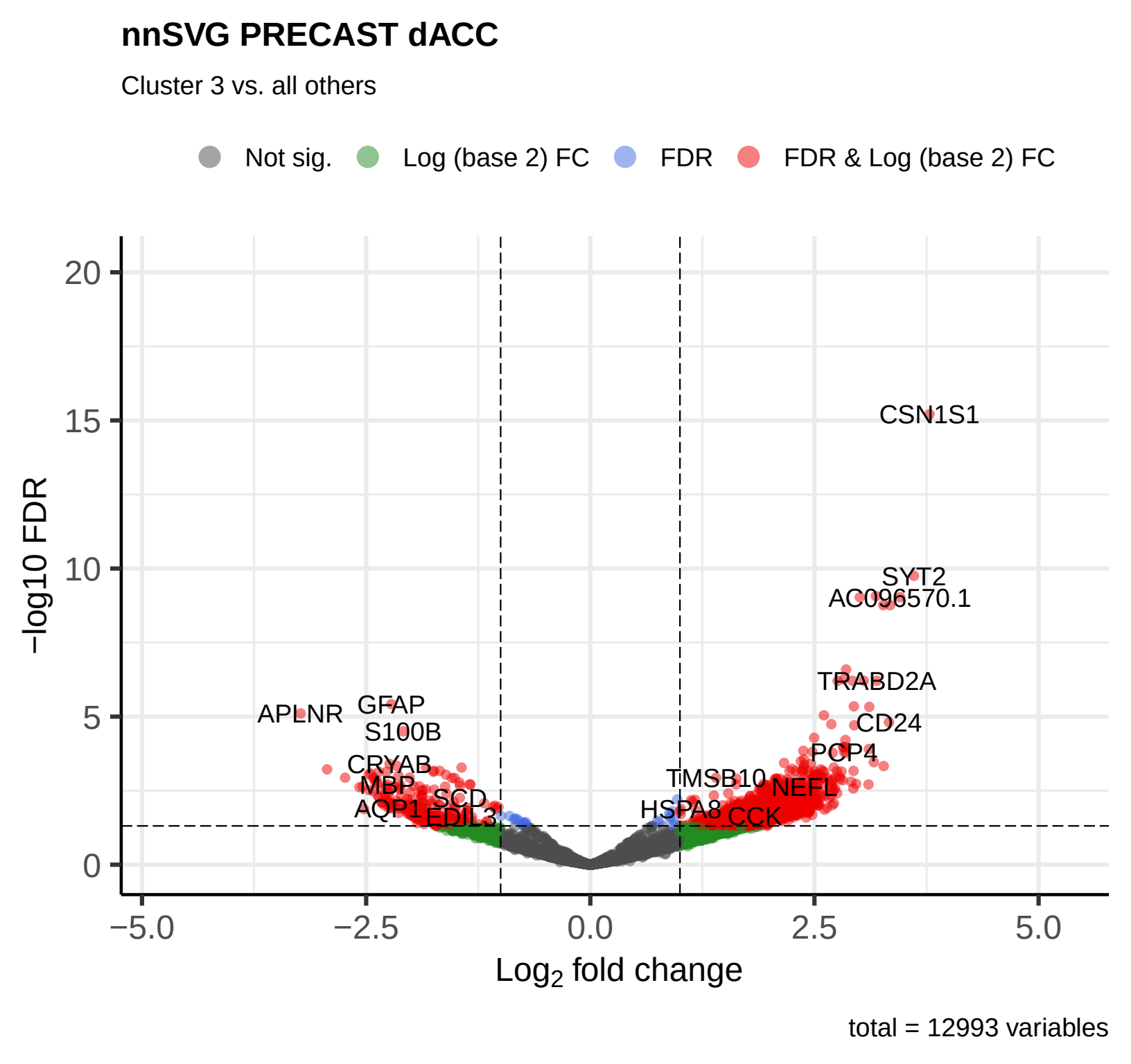
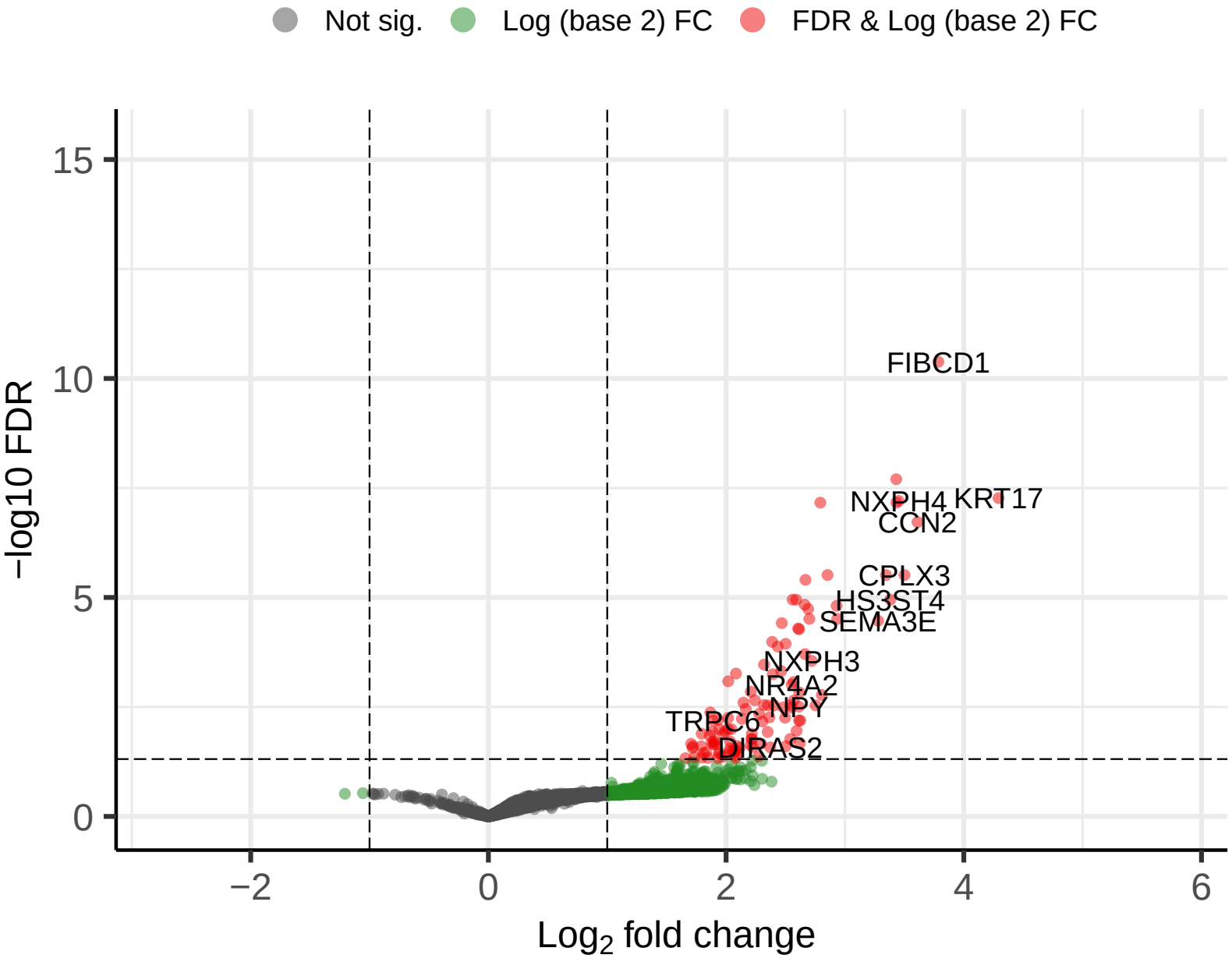

nnSVG PRECAST dACC
Cluster 1 vs. all others
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
−log10 FDR
15
10
5
0
−3
0
3
6
Log2 fold change
AC117453.1
CUX2
FREM3
LINC00390
LINC00507
KCNG3
PCDH8
RGS8
LAMP5
ALKAL2
VIP
MAN1A1
HPCAL1
CCK
VGF
UCHL1
MBP
PLP1
SPP1
CRYAB
PLLP
SCD
LPAR1
S100B
GFAP
total = 12993 variables


nnSVG PRECAST dACC
Cluster 2 vs. all others
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
−log10 FDR
15
10
5
0
−2.5
0.0
2.5
5.0
Log2 fold change
AL162511.1
CNTN2
ITGA2
CRYAB
FEZ1
MBP
SCD
PPP1R14A
GPM6B
BCAS1
FTH1
CD9
GFAP
DAAM2
FTL
CTNNA3
ODPR
AQP1
EEF1A1
PTMA
MALAT1
RNF13
RPL37A
NEK7
B2M
RFC1
RPL13A
AL627171.2
GNG3
GAP43
GRM8
RTN1
PPLNRGN
SNAP25
IDS
NEFM
CCK
VSNL1
total = 12993 variables

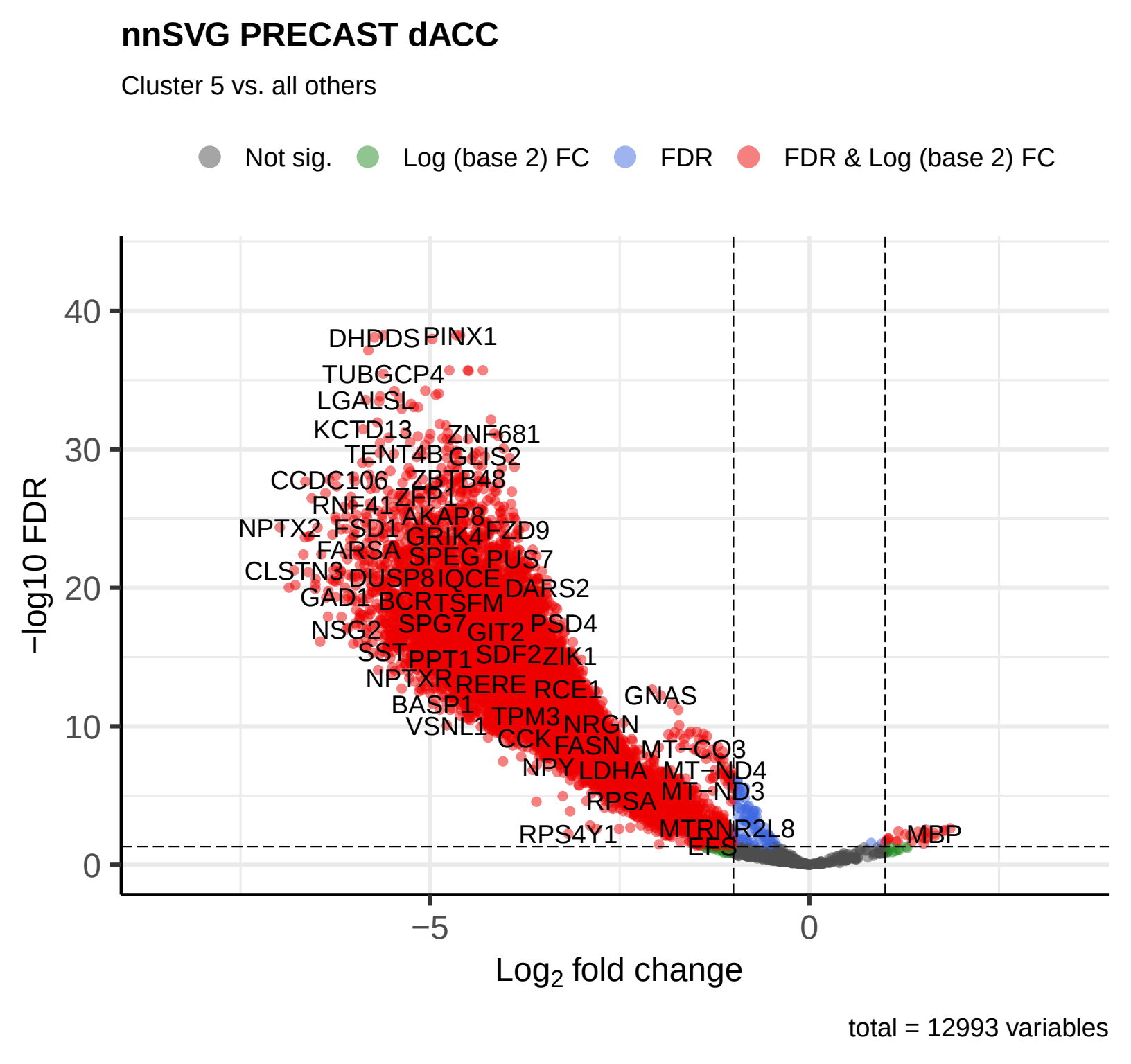

nnSVG PRECAST dACC
Cluster 3 vs. all others
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
20
15
10
5
0
−log10 FDR
CSN1S1
SYT2
AC096570.1
TRABD2A
CD24
PCP4
NEFL
CCK
TMSB10
HSPA8
APLNR
GFAP
S100B
CRYAB
MBP
SCD
AQP1
EDIL3
−5.0
−2.5
0.0
2.5
5.0
Log2 fold change
total = 12993 variables

nnSVG PRECAST dACC

Cluster 4 vs. all others



total = 12993 variables


nnSVG PRECAST dACC
Cluster 5 vs. all others
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
−log10 FDR
40
30
20
10
0
−5
0
Log2 fold change
DHDDS
PINX1
TUBGCP4
LGALSL
KCTD13
ZNF681
TENT4B
GLIS2
CCDC106
ZBTB48
RNF41
ZFP1
AKAP8
NPTX2
FSD1
GRIK4
FZD9
FARSA
SPEG
PUS7
CLSTN3
DUSP8
IQCE
DARS2
GAD1
BCRTSFM
NSG2
SPG7
GIT2
PSD4
SST
PPT1
SDF2
ZIK1
NPTXR
RERE
RCE1
GNAS
BASP1
TPM3
NRGN
VSNL1
CCK
FASN
MT−CO3
NPY
LDHA
MT−ND4
MT−ND3
RPSA
RPS4Y1
MTRNR2L8
MBP
EEF1
total = 12993 variables