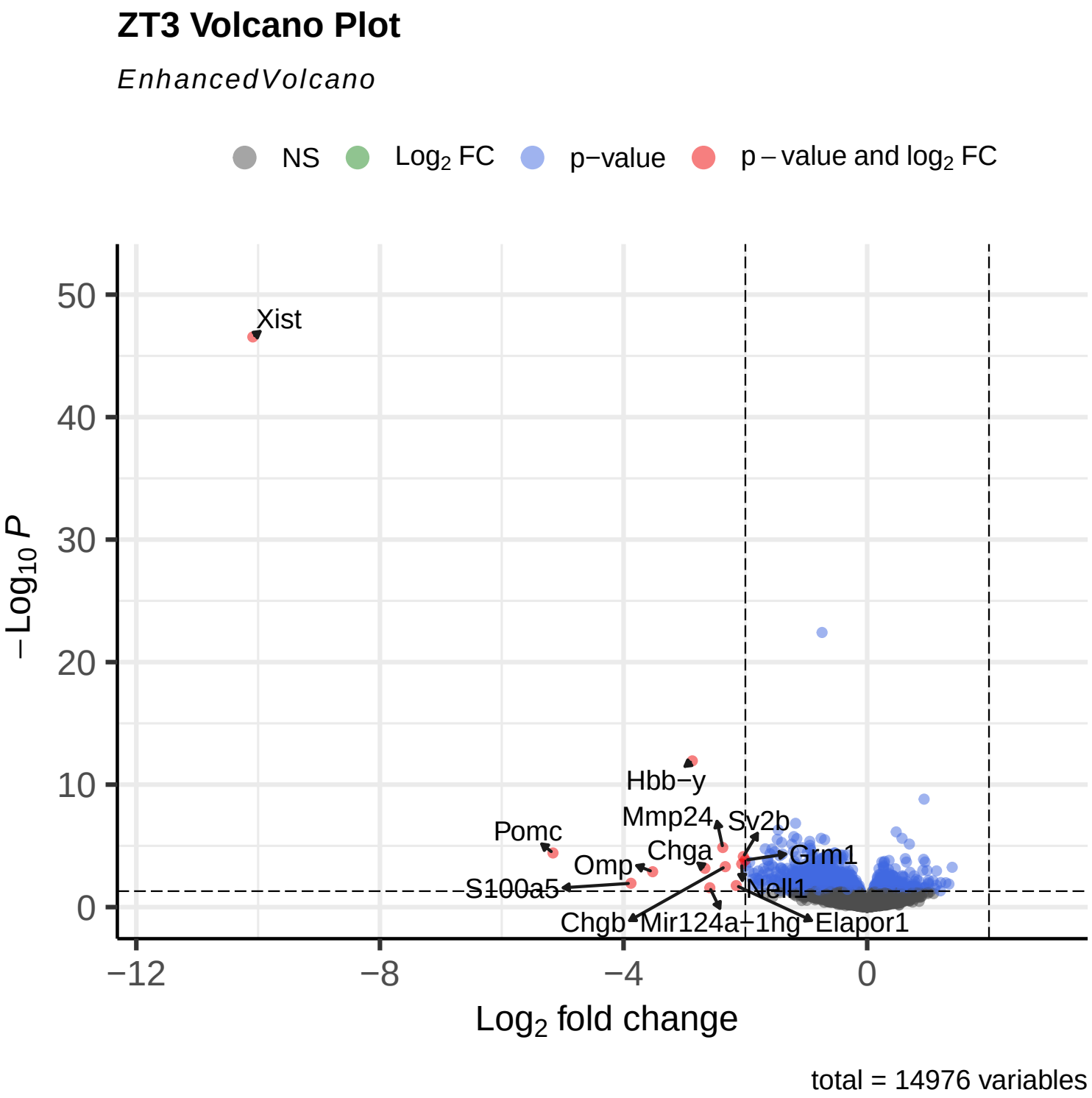
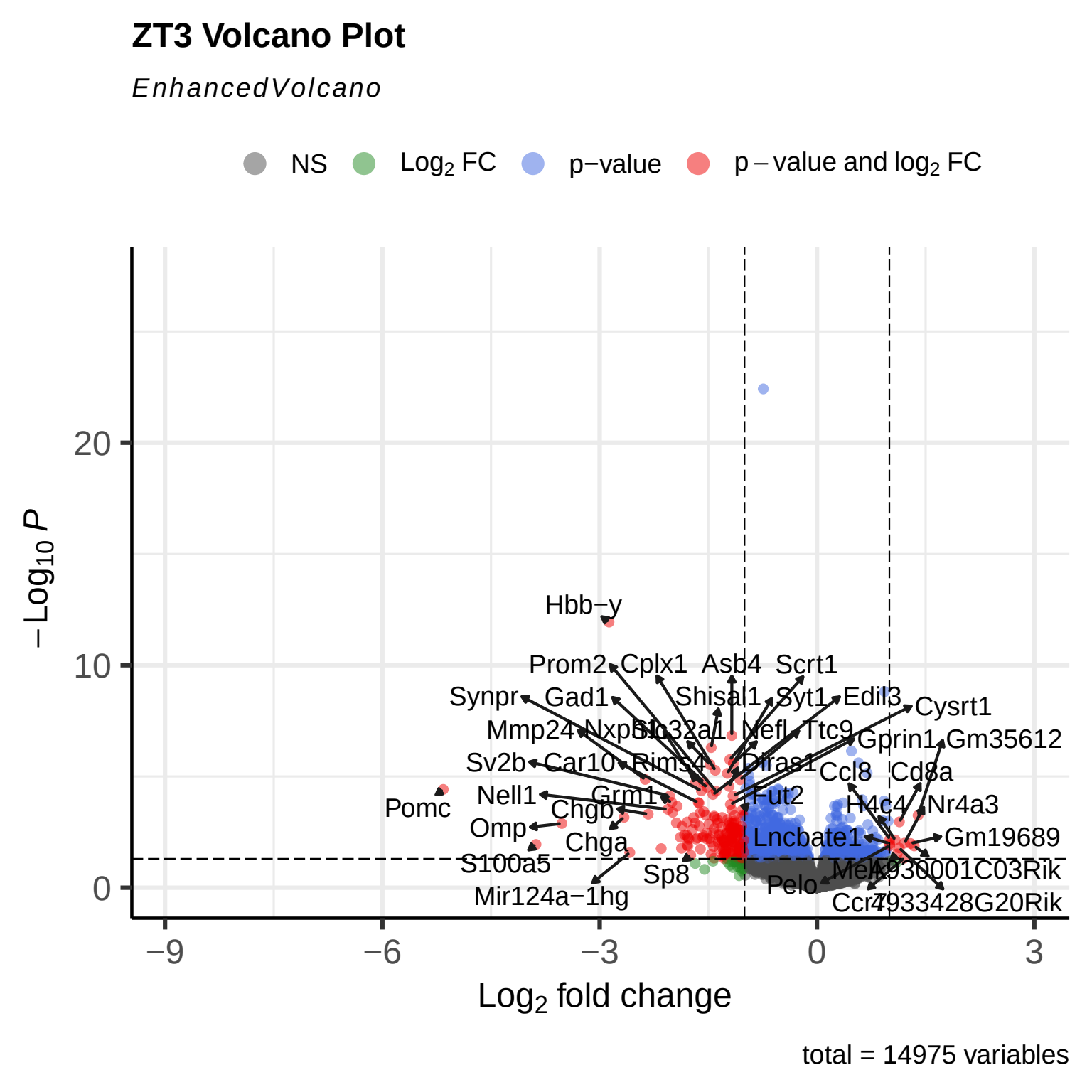
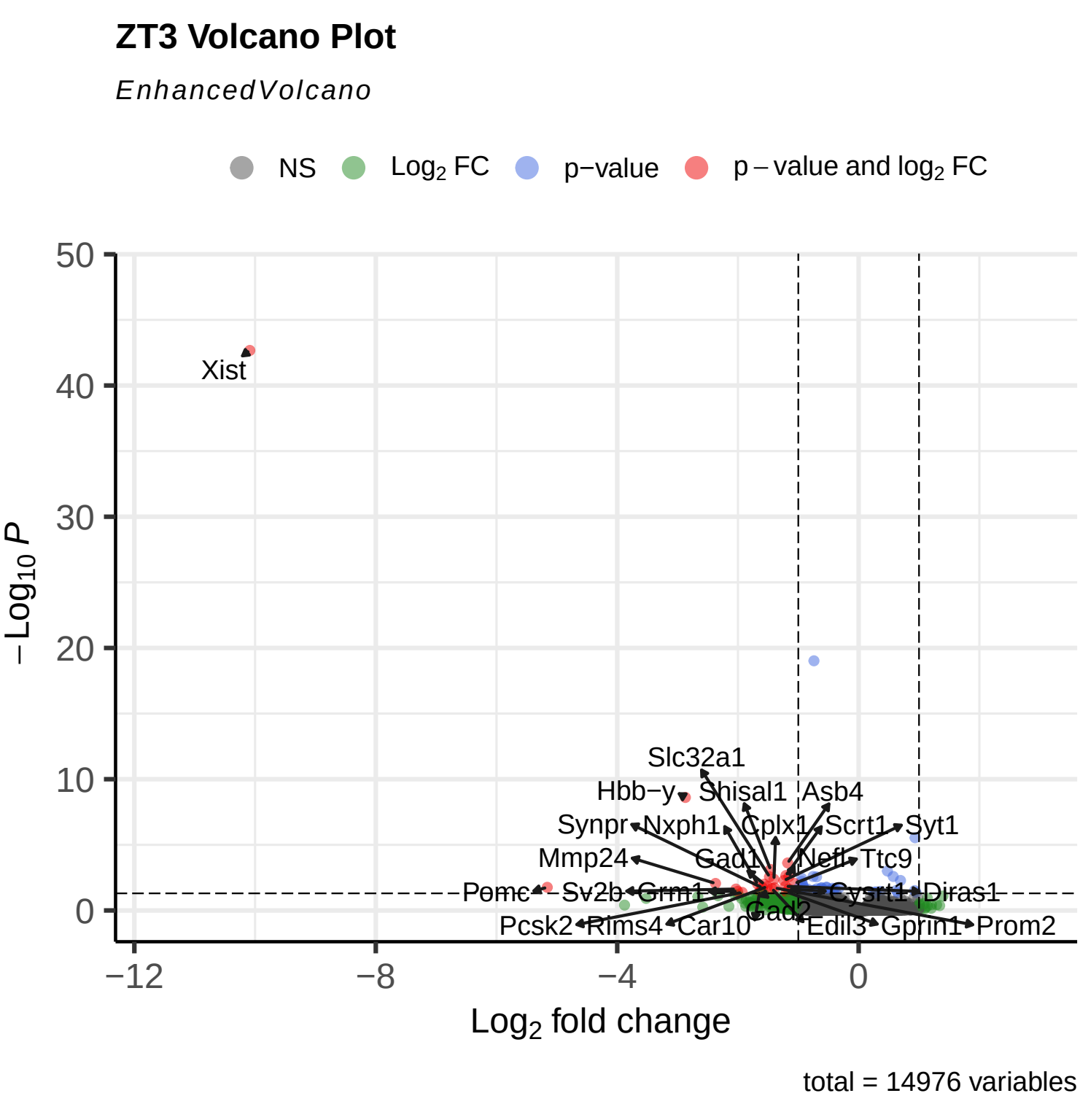
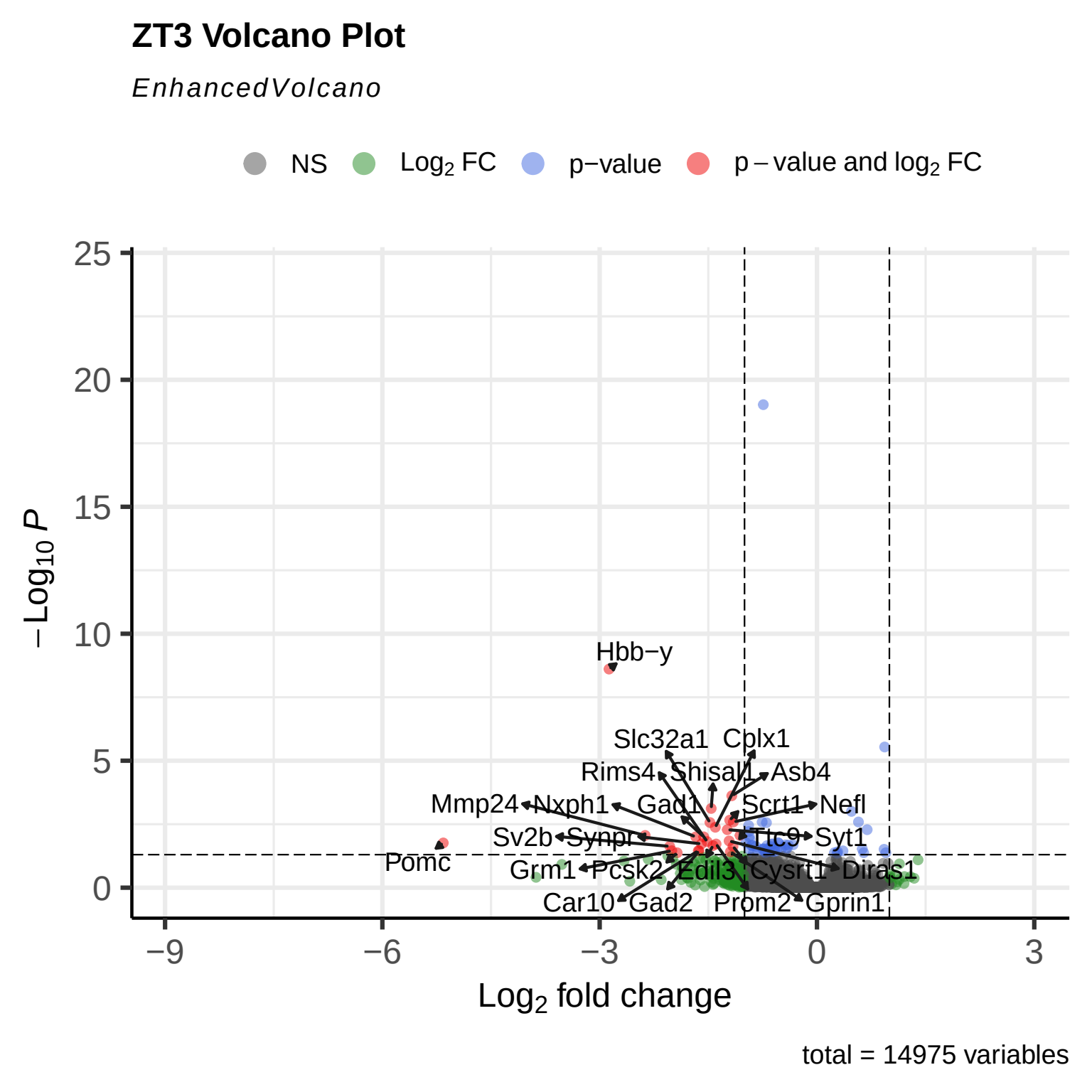

ZT3 Volcano Plot
EnhancedVolcano
NS
Log2 FC
p−value
p − value and log2 FC
Xist
Hbb−y
Mmp24
Sv2b
Pomc
Chga
Grm1
Omp
S100a5
Nell1
Chgb
Mir124a−1hg
Elapor1
50
40
30
20
10
0
−12
−8
−4
0
−Log10 P
Log2 fold change
total = 14976 variables


ZT3 Volcano Plot
EnhancedVolcano
NS
Log2 FC
p−value
p − value and log2 FC
−Log10 P
20
10
0
−9
−6
−3
0
3
Log2 fold change
Hbb−y
Prom2
Cplx1
Asb4
Scrt1
Synpr
Gad1
Shisa1
Syt1
Edil3
Cysrt1
Mmp24
Nxph1
Slc32a1
Nefl
Ttc9
Gprin1
Gm35612
Sv2b
Car10
Rims4
Diras1
Ccl8
Cd8a
Nell1
Grm1
Fut2
Pomc
Chgb
H4c4
Nr4a3
Omp
Chga
Lncbate1
Gm19689
S100a5
Sp8
Mela
A930001C03Rik
Pelo
Mir124a−1hg
Ccr4
7933428G20Rik
total = 14975 variables


ZT3 Volcano Plot
EnhancedVolcano
NS
Log2 FC
p−value
p − value and log2 FC
50
40
30
20
10
0
−Log10 P
Xist
Slc32a1
Hbb−y
Shisal1
Asb4
Synpr
Nxph1
Cplx1
Scrt1
Syt1
Mmp24
Gad1
Nefl
Ttc9
Pomc
Sv2b
Grm1
Cysrt1
Diras1
Gad2
Pcsk2
Rims4
Car10
Edil3
Gprin1
Prom2
−12
−8
−4
0
Log2 fold change
total = 14976 variables


ZT3 Volcano Plot
EnhancedVolcano
NS
Log2 FC
p−value
p − value and log2 FC
25
20
15
10
5
0
−Log10 P
−9
−6
−3
0
3
Log2 fold change
Hbb−y
Slc32a1
Cplx1
Rims4
Shisa11
Asb4
Mmp24
Nxph1
Gad1
Scrt1
Nefl
Sv2b
Synpr
Ttc9
Syt1
Pomc
Grm1
Pcsk2
Edil3
Cysrt1
Diras1
Car10
Gad2
Prom2
Gprin1
total = 14975 variables