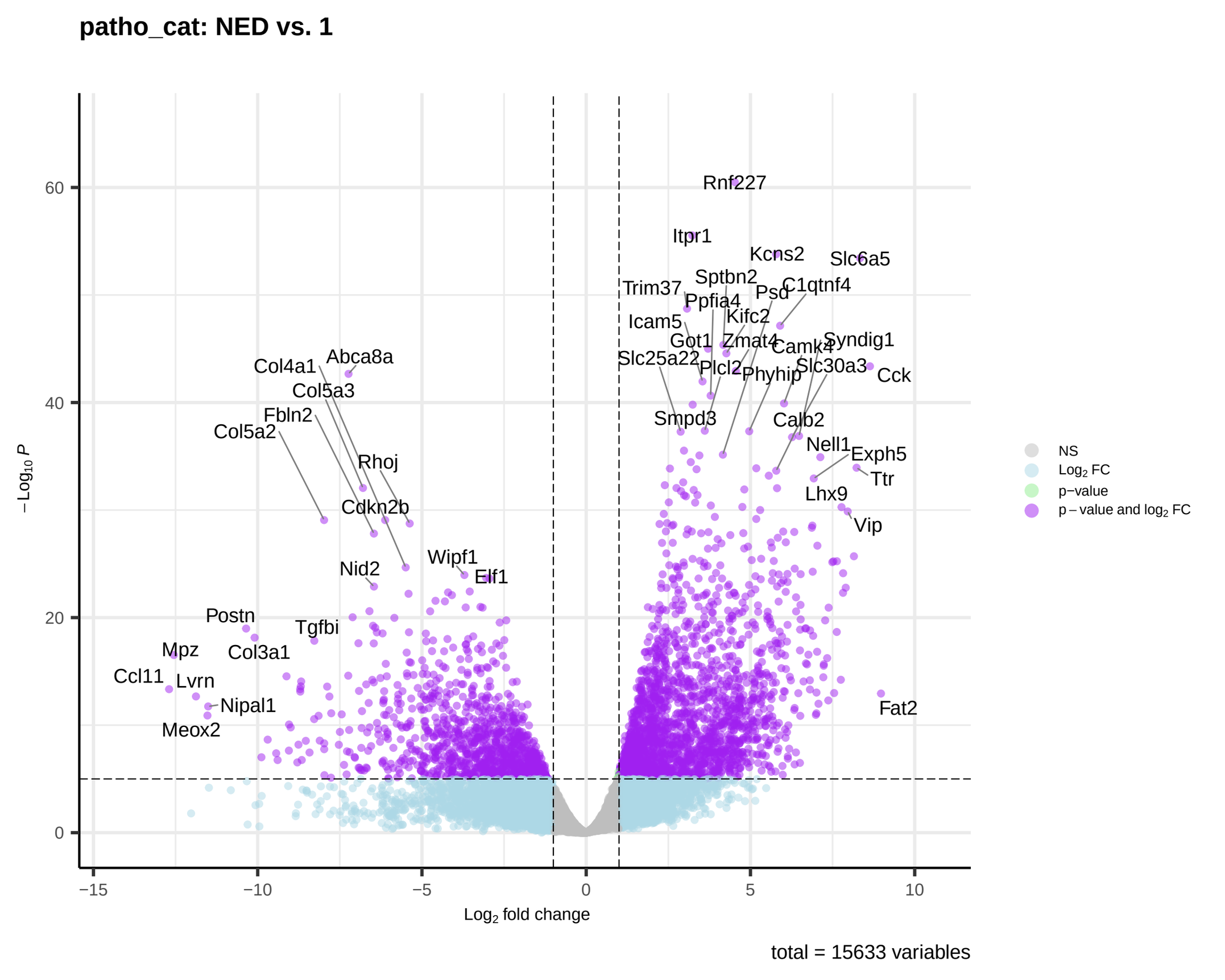
patho_cat: NED vs. 1
Rnf227
Itpr1
Kcns2
Slc6a5
Sptbn2
Trim37
C1qtnf4
Ppfia4
Psd
Kifc2
Icam5
Got1
Zmat4
Camk4
Syndig1
Slc25a22
Plcl2
Phyhip
Slc30a3
Cck
Smpd3
Calb2
Nell1
Exph5
Ttr
Lhx9
Vip
Abca8a
Col4a1
Col5a3
Fbln2
Col5a2
Rhoj
Cdkn2b
Wipf1
Nid2
Elf1
Postn
Tgfbi
Mpz
Col3a1
Ccl11
Lvrn
Nipal1
Meox2
Fat2
60
40
20
0
−15
−10
−5
0
5
10
$-\text{Log}_{10}\,P$
Log_2 fold change
NS
Log_2 FC
p−value
p – value and log_2 FC
total = 15633 variables