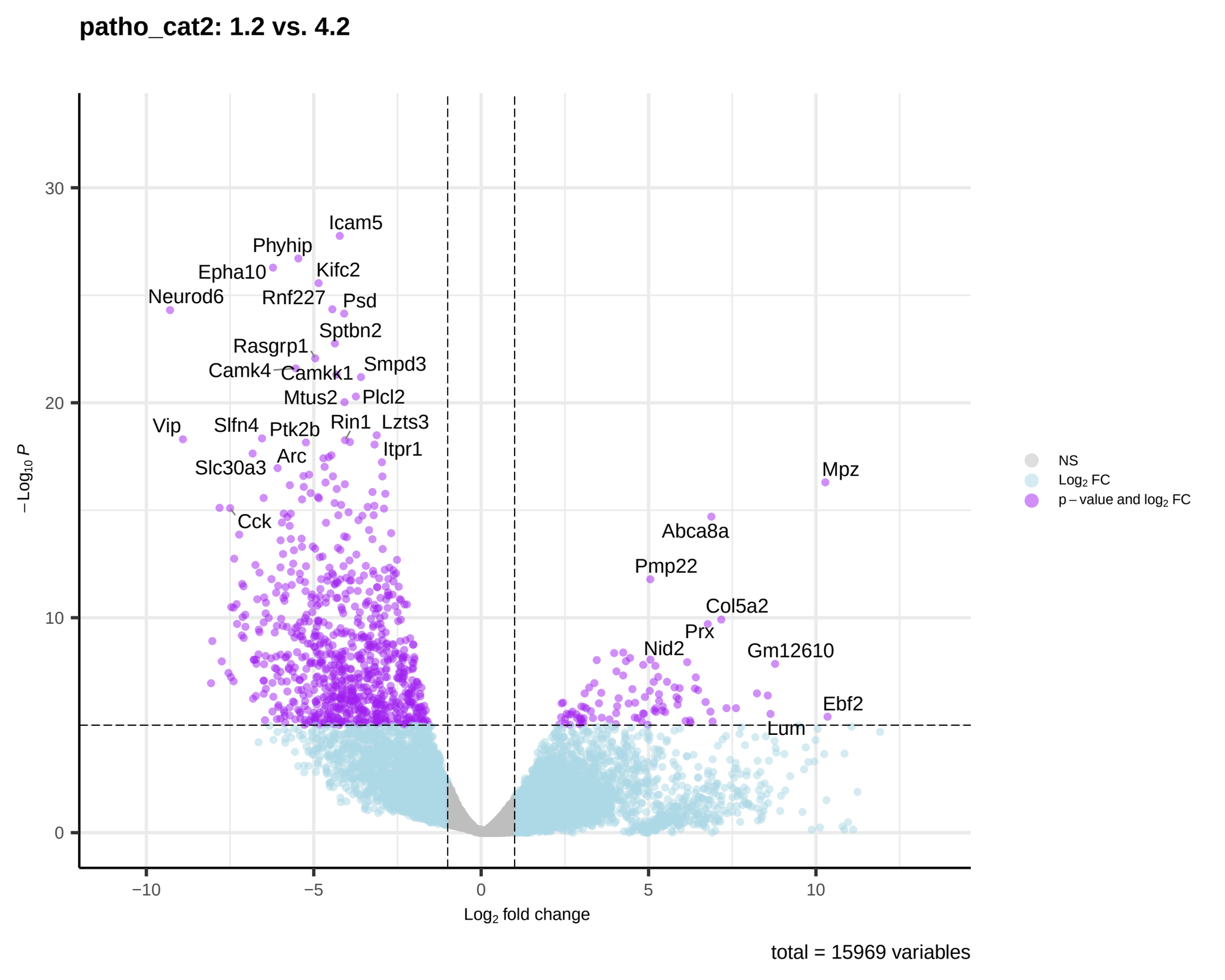
patho_cat2: 1.2 vs. 4.2
Icam5
Phyhip
Epha10
Kifc2
Neurod6
Rnf227
Psd
Sptbn2
Rasgrp1
Camk4
Camkk1
Smpd3
Mtus2
Plcl2
Vip
Slfn4
Ptk2b
Rin1
Lzts3
Itpr1
Arc
Slc30a3
Cck
Mpz
Abca8a
Pmp22
Col5a2
Prx
Nid2
Gm12610
Ebf2
Lum
30
20
10
0
−10
−5
0
5
10
$-\text{Log}_{10}\,P$
Log_2 fold change
NS
Log_2 FC
p – value and log_2 FC
total = 15969 variables