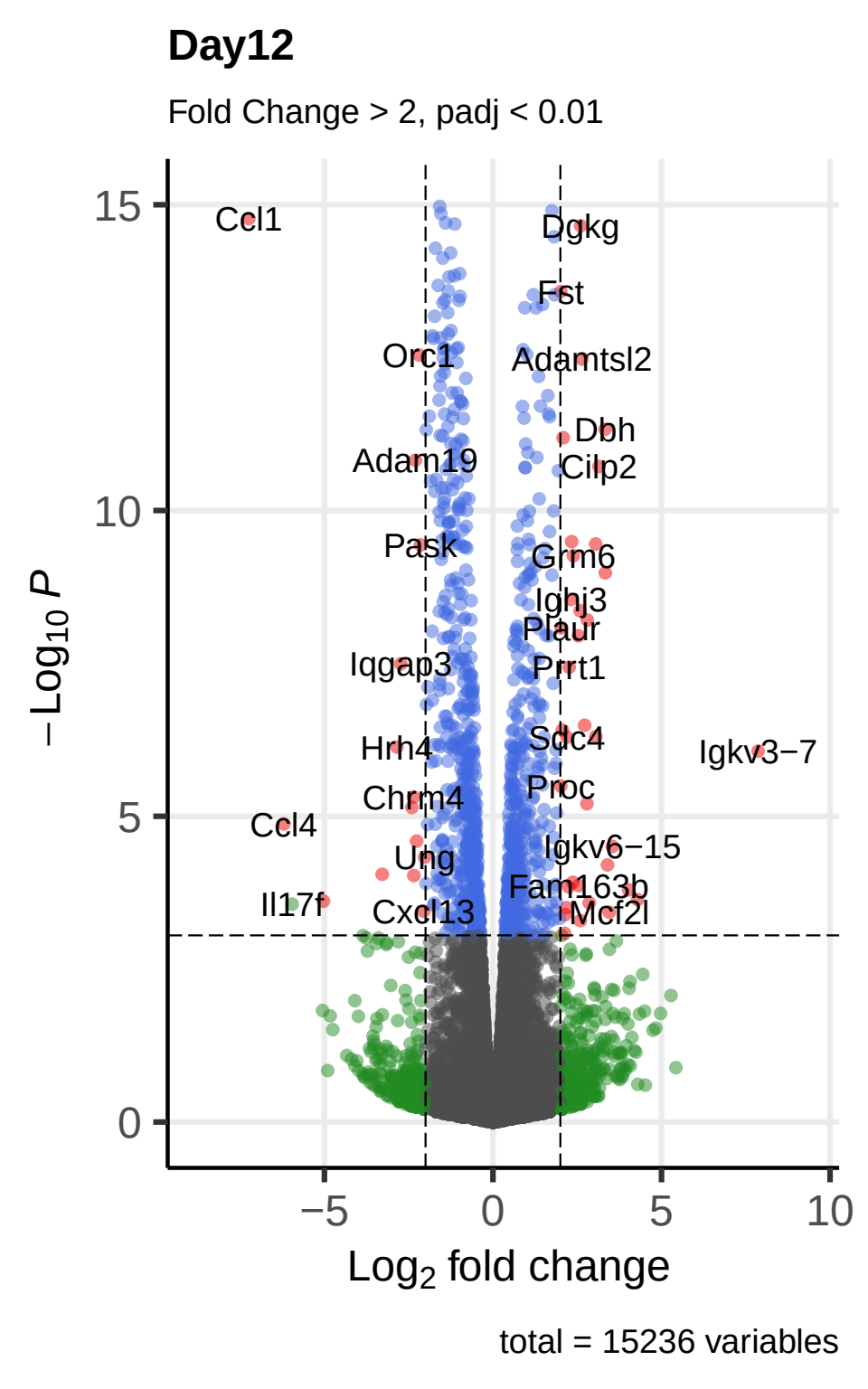
Day12
Fold Change > 2, padj < 0.01
Ccl1
Dgkg
Fst
Orc1
Adamtsl2
Dbh
Adam19
Cilp2
Pask
Grm6
Ighj3
Plaur
Iqgap3
Prrt1
Hrh4
Sdc4
Igkv3−7
Chrm4
Proc
Ccl4
Igkv6−15
Ung
Fam163b
Il17f
Cxcl13
Mcf2l
15
10
5
0
−5
0
5
10
$-\text{Log}_{10}\,P$
Log_2 fold change
total = 15236 variables