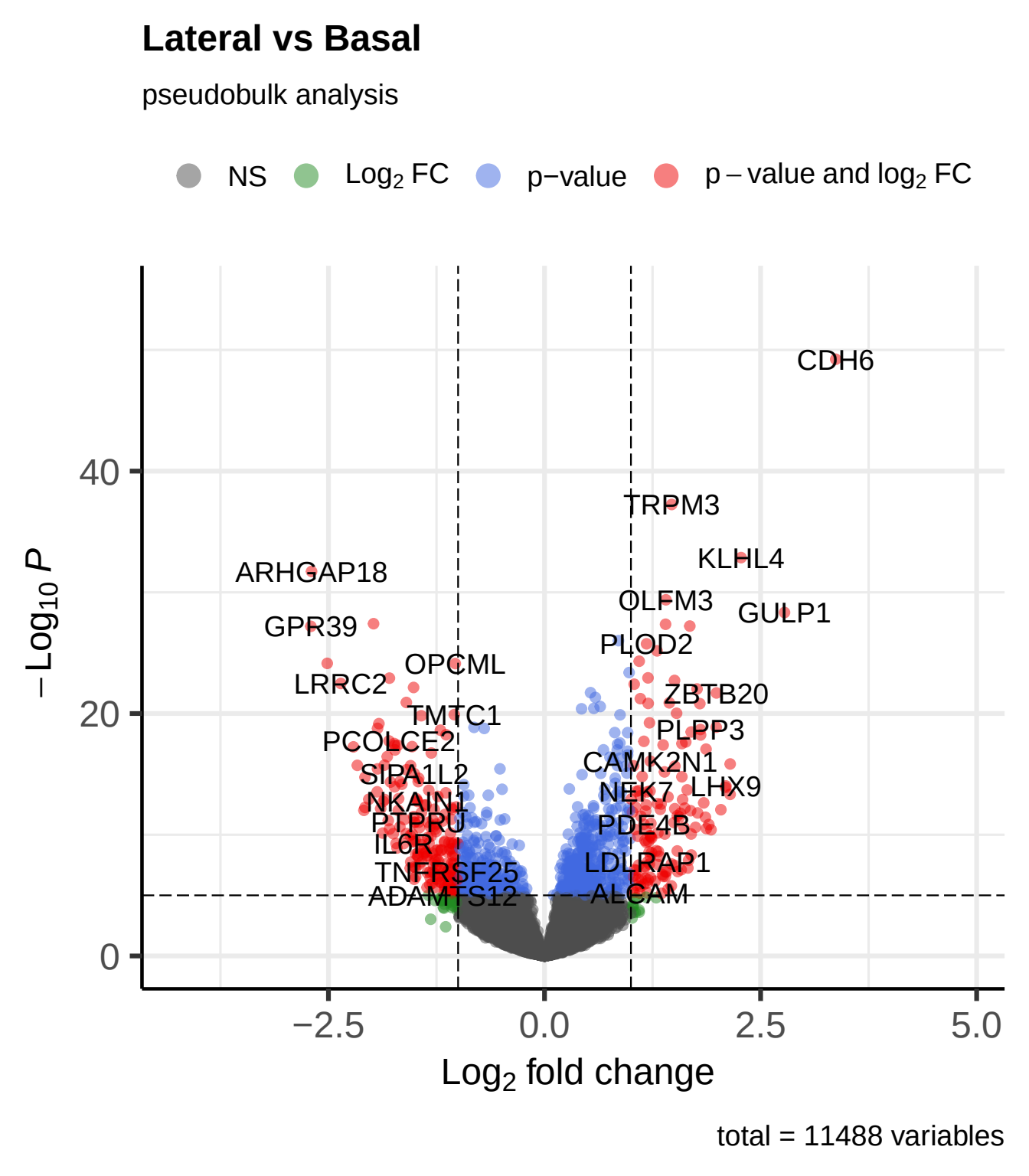
Lateral vs Basal
pseudobulk analysis
NS
Log2 FC
p−value
p − value and log2 FC
CDH6
TRPM3
KLHL4
ARHGAP18
OLFM3
GULP1
GPR39
PLOD2
OPCML
LRRC2
ZBTB20
TMTC1
PLPP3
PCOLCE2
CAMK2N1
SIPA1L2
NEK7
LHX9
NKAIN1
PTPRU
PDE4B
IL6R
LDLRAP1
TNFRSF25
ADAMTS12
ALCAM
40
20
0
−Log10 P
−2.5
0.0
2.5
5.0
Log2 fold change
total = 11488 variables