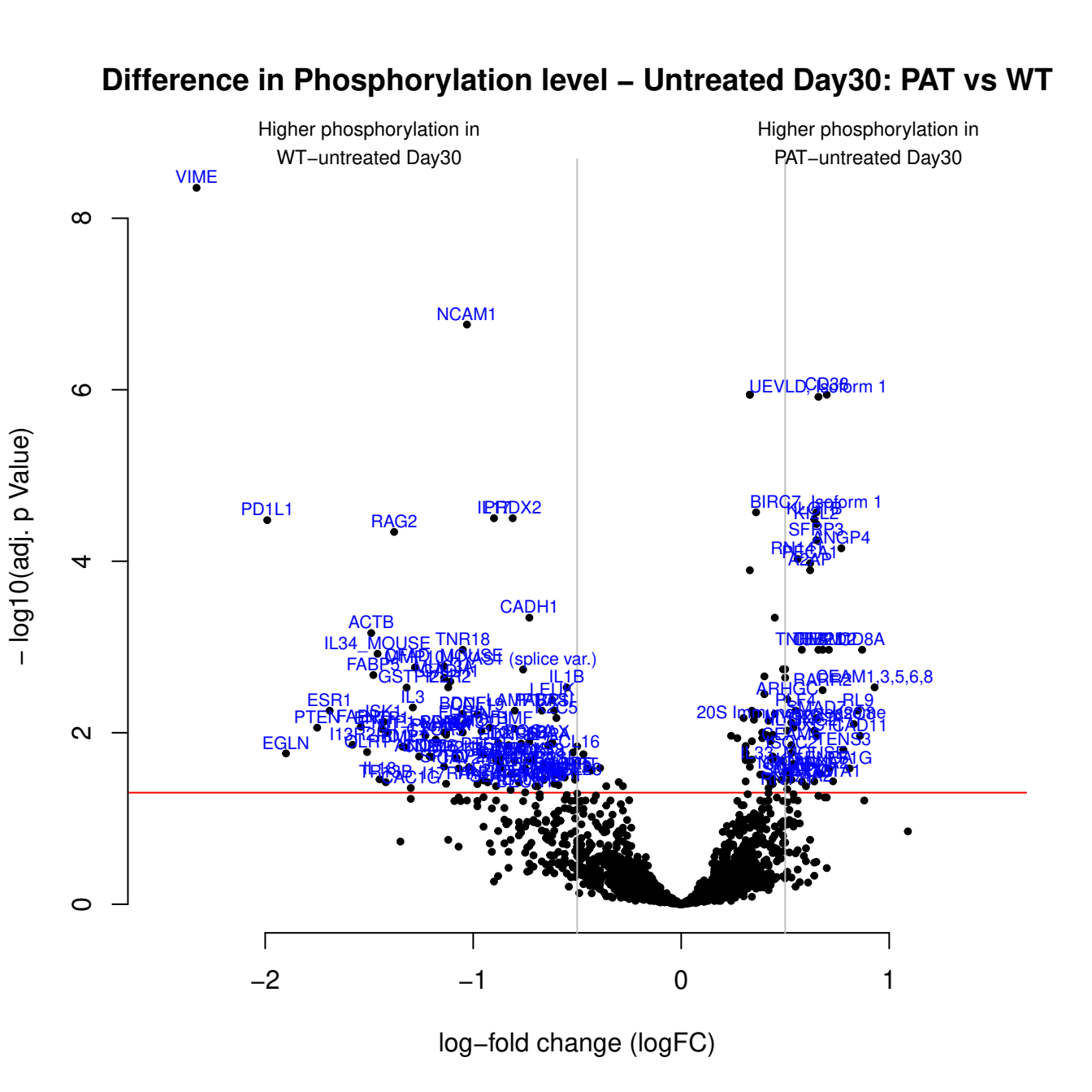
Difference in Phosphorylation level – Untreated Day30: PAT vs WT
Higher phosphorylation in
WT−untreated Day30
Higher phosphorylation in
PAT−untreated Day30
VIME
NCAM1
PD1L1
RAG2
CADH1
ACTB
TNR18
(splice var.)
IL1B
IL3
ESR1
EGLN
CEACAM1,3,5,6,8
20S Immunoproteasome
0
2
4
6
8
– log10(adj. p Value)
−2
−1
0
1
log−fold change (logFC)