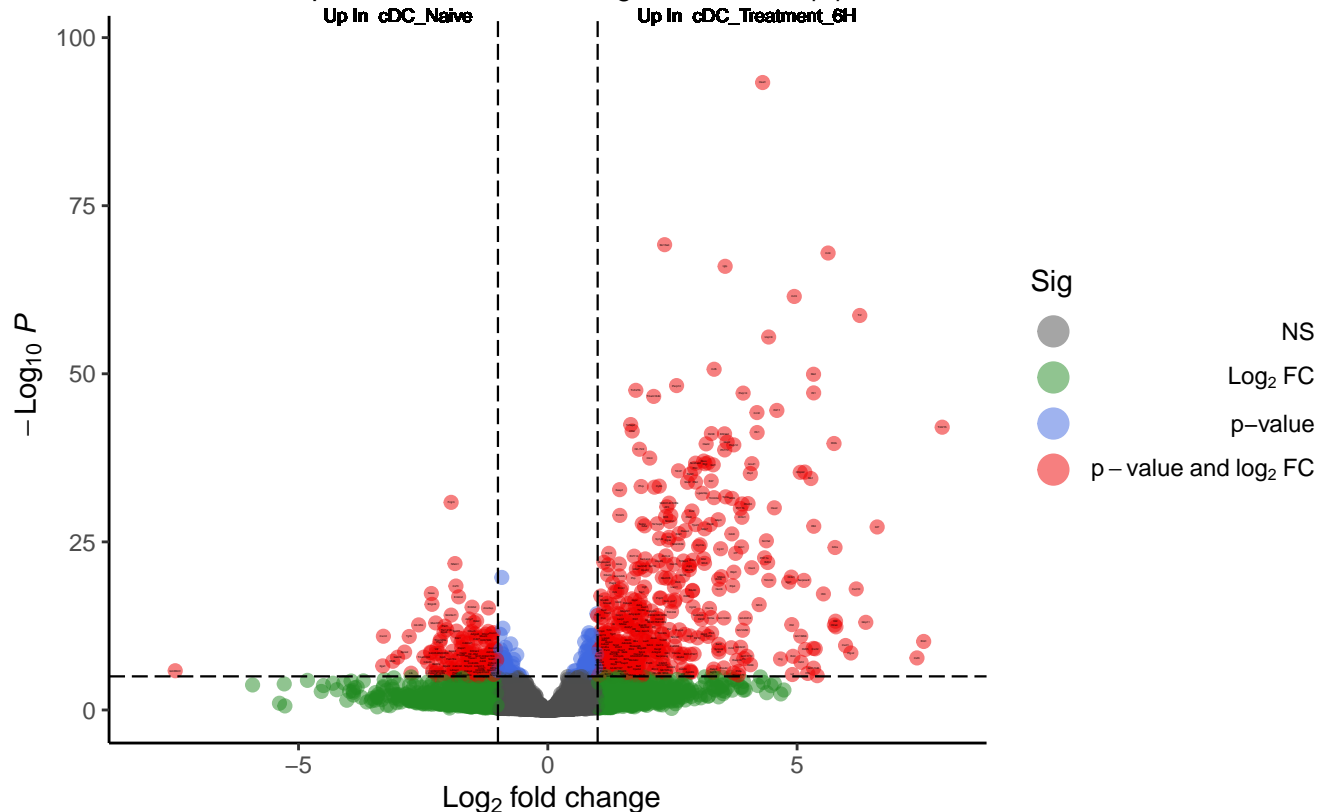cDC_Treatment_6H Versus cDC_Naive Volcano Plot

Default cutoffs: pvalue−cutoff 10e−6; log2FC−cutoff > |2|

Up In cDC_Naive   Up In cDC_Treatment_6H

$-\text{Log}_{10}\,P$

Log$_2$ fold change

Sig

- NS
- Log$_2$ FC
- p−value
- p − value and log$_2$ FC

total = 12679 variables