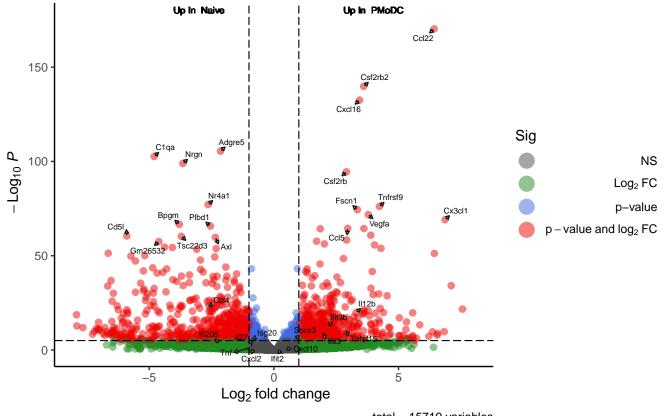## PMoDC Versus Naive Volcano Plot

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

Up In Naive

Up In PMoDC

Sig

- NS
- Log_2 FC
- p−value
- $p - value$ and log_2 FC

Labeled points: Ccl22, Csf2rb2, Cxcl16, Adgre5, C1qa, Nrgn, Csf2rb, Tnfrsf9, Cx3cl1, Fscn1, Nr4a1, Vegfa, Bpgm, Plbd1, Cd5l, Ccl5, Axl, Gm26532, Tsc22d3, Il12b, Ccl4, Ifit3b, Ifi205, Il27, Isg20, Socs3, Tnfsf15, Ifit3, Tnf, Cxcl2, Ifit2, Cxcl10

Axis labels: $-Log_{10} P$; Log_2 fold change

total = 15719 variables