RCC1 T1 v N
nUP=2900; nDOWN=4365

Limma; FDR<0.05; absolute LogFC >1

Legend: NS · Log₂ FC · p-value · p − value and log₂ FC

FDR adjusted p-value (y-axis)

Higher in Normal <---- Fold Change ----> Higher in T1 (x-axis)

total = 16074 variables