RCC3 T2 vs T1 Cancer Cells
nUP=300; nDOWN=544

Limma; FDR<0.05; absolute LogFC >1

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

FDR adjusted p–value

75

50

25

0

LGALS4

PTN

ID4   CA2

CP

TFPI

−20   −10   0   10   20

Higher in T1 <————— Log2 fold change ————> Higher in T2

total = 14137 variables