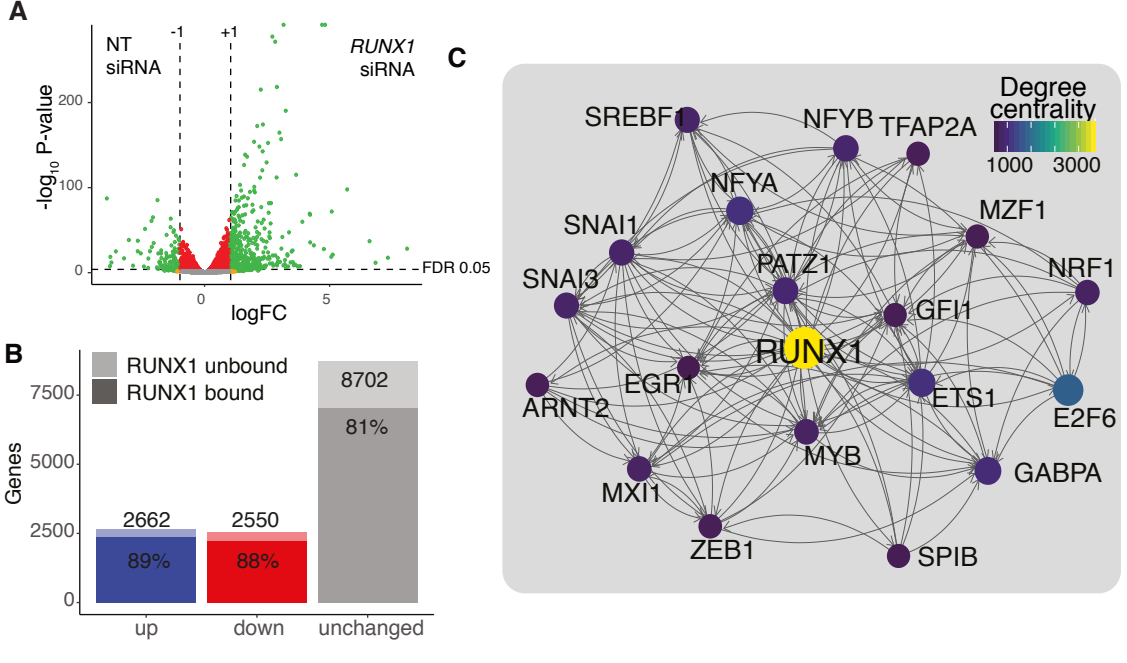
A
NT
siRNA
-1
+1
RUNX1
siRNA
-log10 P-value
200
100
0
FDR 0.05
0
5
logFC
B
RUNX1 unbound
RUNX1 bound
Genes
7500
5000
2500
0
8702
81%
2662
89%
2550
88%
up
down
unchanged
C
Degree
centrality
1000
3000
SREBF1
NFYB
TFAP2A
NFYA
SNAI1
MZF1
PATZ1
SNAI3
NRF1
GFI1
RUNX1
EGR1
ETS1
ARNT2
E2F6
MYB
GABPA
MXI1
ZEB1
SPIB