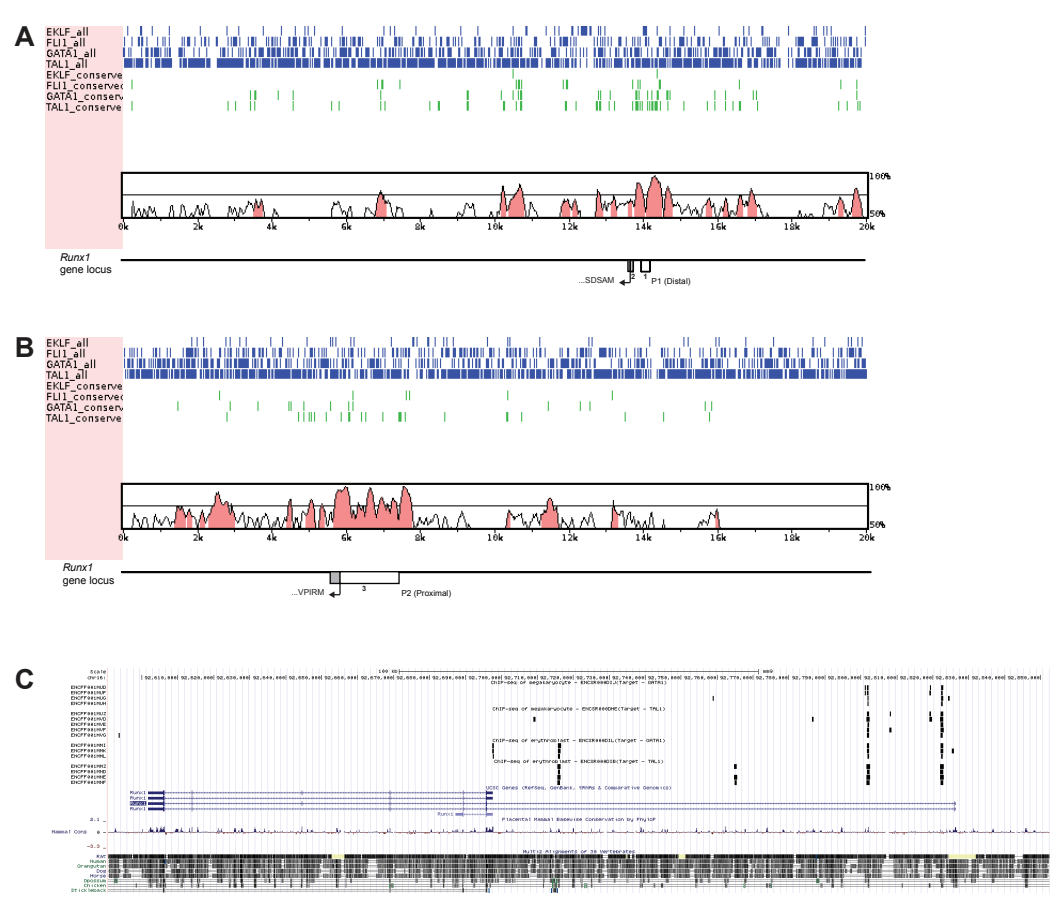
A
EKLF_all
FLI1_all
GATA1_all
TAL1_all
EKLF_conserve
FLI1_conserve
GATA1_conserv
TAL1_conserve
100%
50%
0k
2k
4k
6k
8k
10k
12k
14k
16k
18k
20k
Runx1
gene locus
...SDSAM
P1 (Distal)
B
EKLF_all
FLI1_all
GATA1_all
TAL1_all
EKLF_conserve
FLI1_conserve
GATA1_conserv
TAL1_conserve
100%
50%
0k
2k
4k
6k
8k
10k
12k
14k
16k
18k
20k
Runx1
gene locus
...VPIRM
P2 (Proximal)
C

S11 Fig.