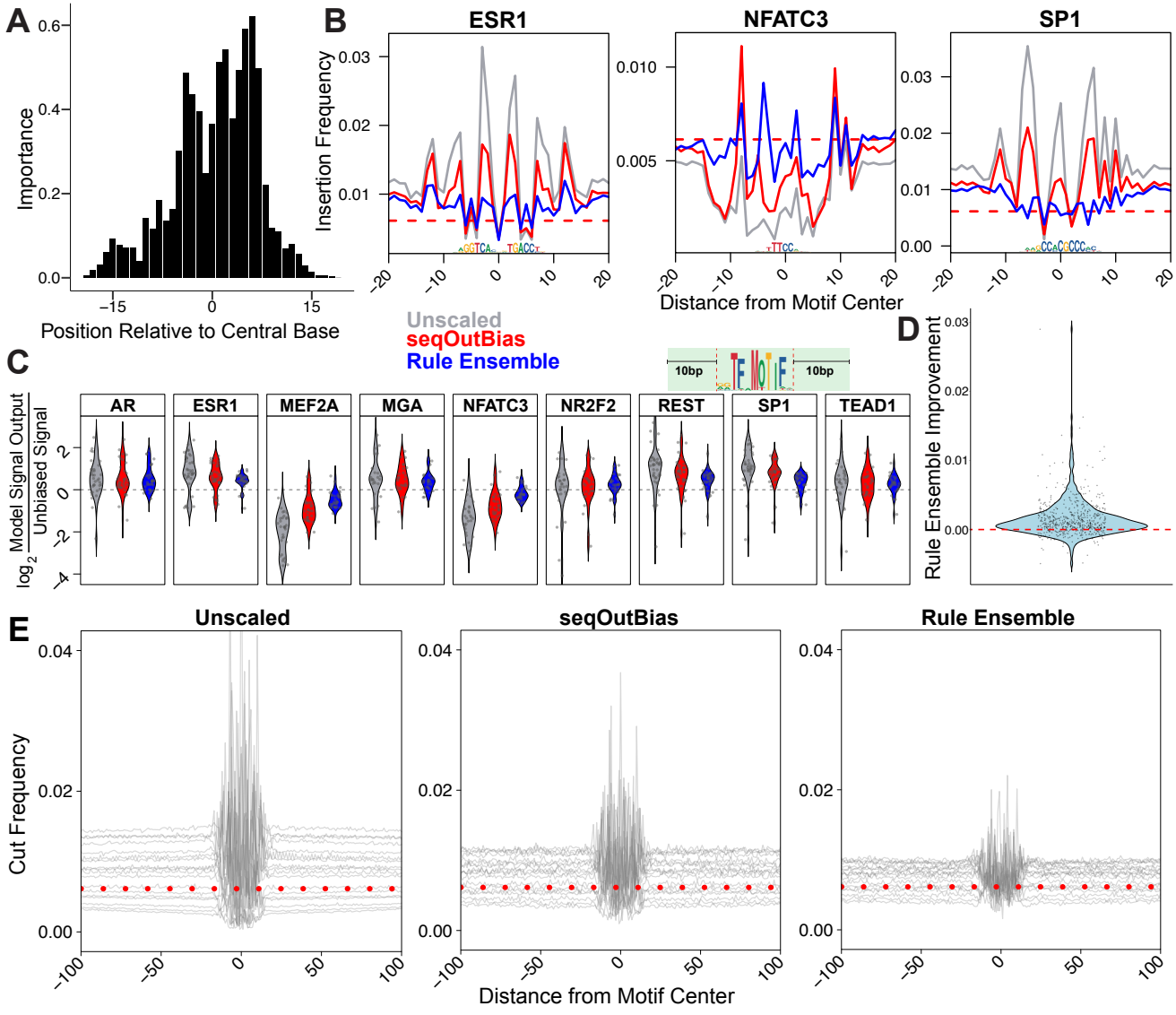
A
Importance
Position Relative to Central Base
B
ESR1
NFATC3
SP1
Insertion Frequency
Distance from Motif Center
Unscaled
seqOutBias
Rule Ensemble
C
AR
ESR1
MEF2A
MGA
NFATC3
NR2F2
REST
SP1
TEAD1
log2 Model Signal Output / Unbiased Signal
10bp
10bp
D
Rule Ensemble Improvement
E
Unscaled
seqOutBias
Rule Ensemble
Cut Frequency
Distance from Motif Center