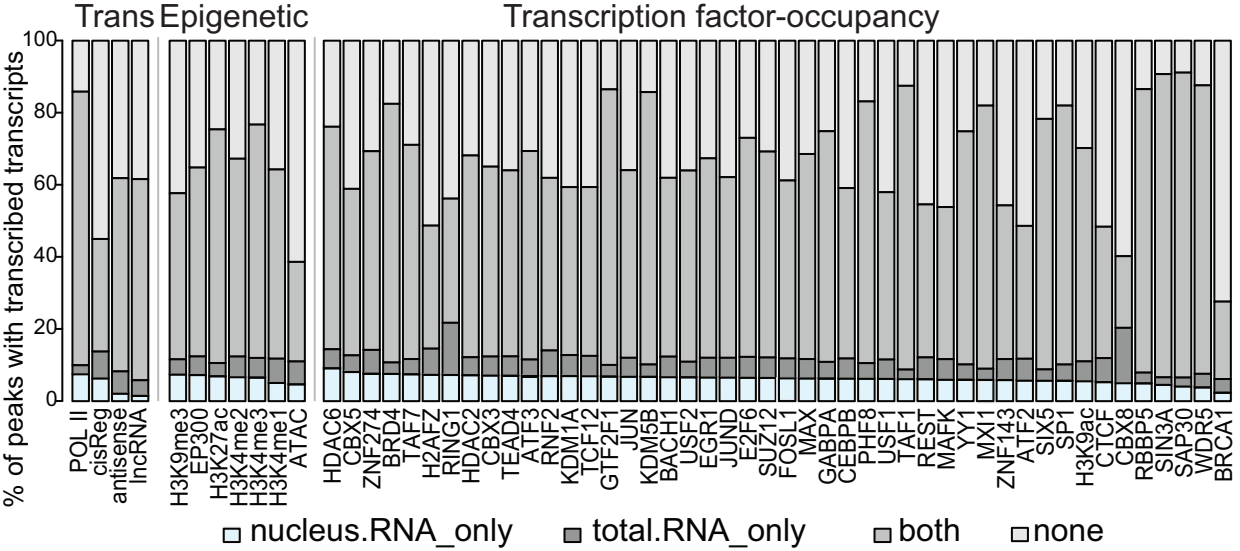
Trans
Epigenetic
Transcription factor-occupancy
% of peaks with transcribed transcripts
100
80
60
40
20
0
POL II
cisReg
antisense
lncRNA
H3K9me3
EP300
H3K27ac
H3K4me2
H3K4me3
H3K4me1
ATAC
HDAC6
CBX5
ZNF274
BRD4
TAF7
H2AFZ
RING1
HDAC2
CBX3
TEAD4
ATF3
RNF2
KDM1A
TCF12
GTF2F1
JUN
KDM5B
BACH1
USF2
EGR1
JUND
E2F6
SUZ12
FOSL1
MAX
GABPA
CEBPB
PHF8
USF1
TAF1
REST
MAFK
YY1
MXI1
ZNF143
ATF2
SIX5
SP1
H3K9ac
CTCF
CBX8
RBBP5
SIN3A
SAP30
WDR5
BRCA1
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total.RNA_only
both
none