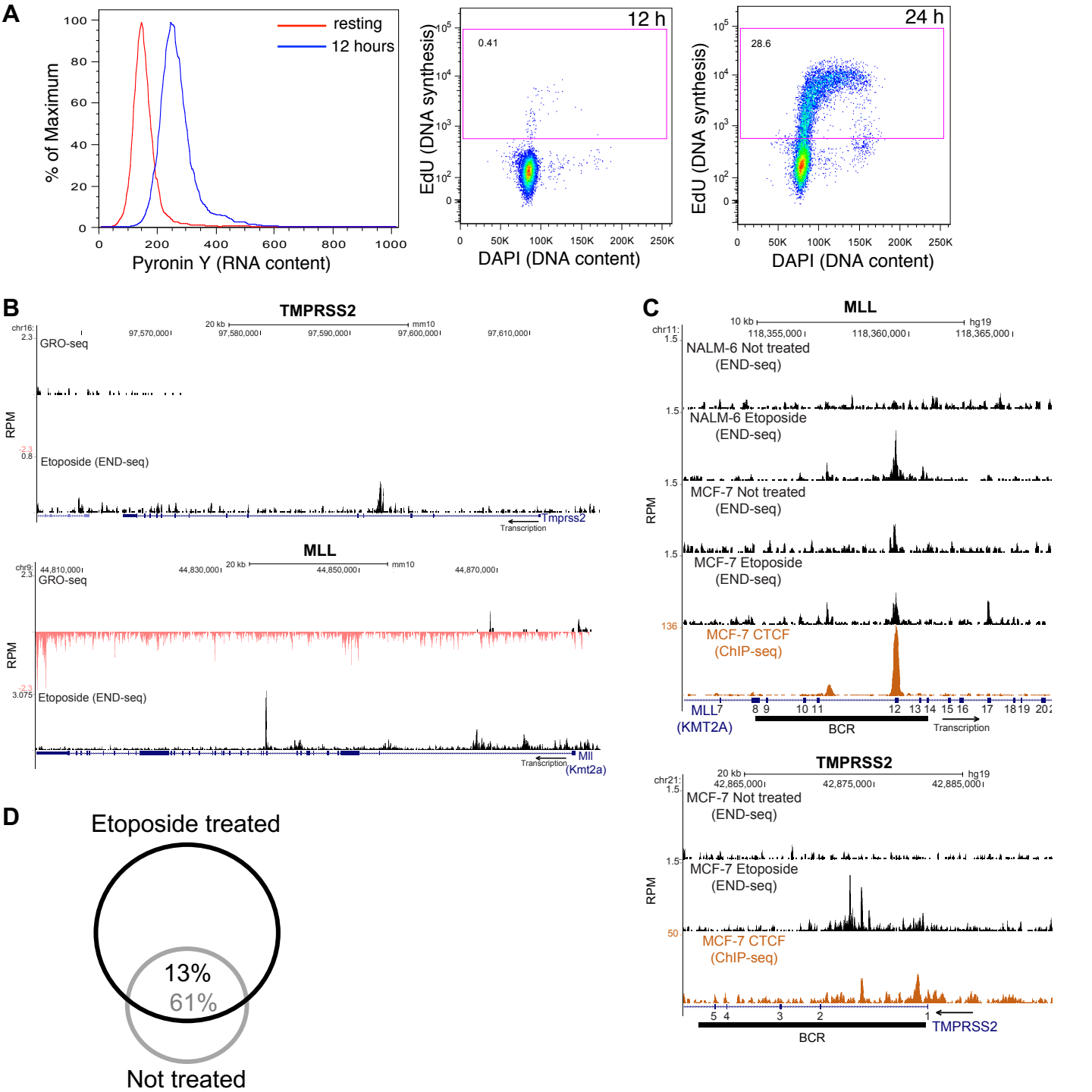
A
resting
12 hours
% of Maximum
Pyronin Y (RNA content)
12 h
0.41
24 h
28.6
EdU (DNA synthesis)
DAPI (DNA content)
B
TMPRSS2
GRO-seq
Etoposide (END-seq)
RPM
Tmprss2
Transcription
MLL
GRO-seq
Etoposide (END-seq)
Mll
(Kmt2a)
C
MLL
NALM-6 Not treated
(END-seq)
NALM-6 Etoposide
(END-seq)
MCF-7 Not treated
(END-seq)
MCF-7 Etoposide
(END-seq)
MCF-7 CTCF
(ChIP-seq)
MLL7
(KMT2A)
BCR
Transcription
TMPRSS2
MCF-7 Not treated
(END-seq)
MCF-7 Etoposide
(END-seq)
MCF-7 CTCF
(ChIP-seq)
BCR
TMPRSS2
D
Etoposide treated
13%
61%
Not treated

Figure S1