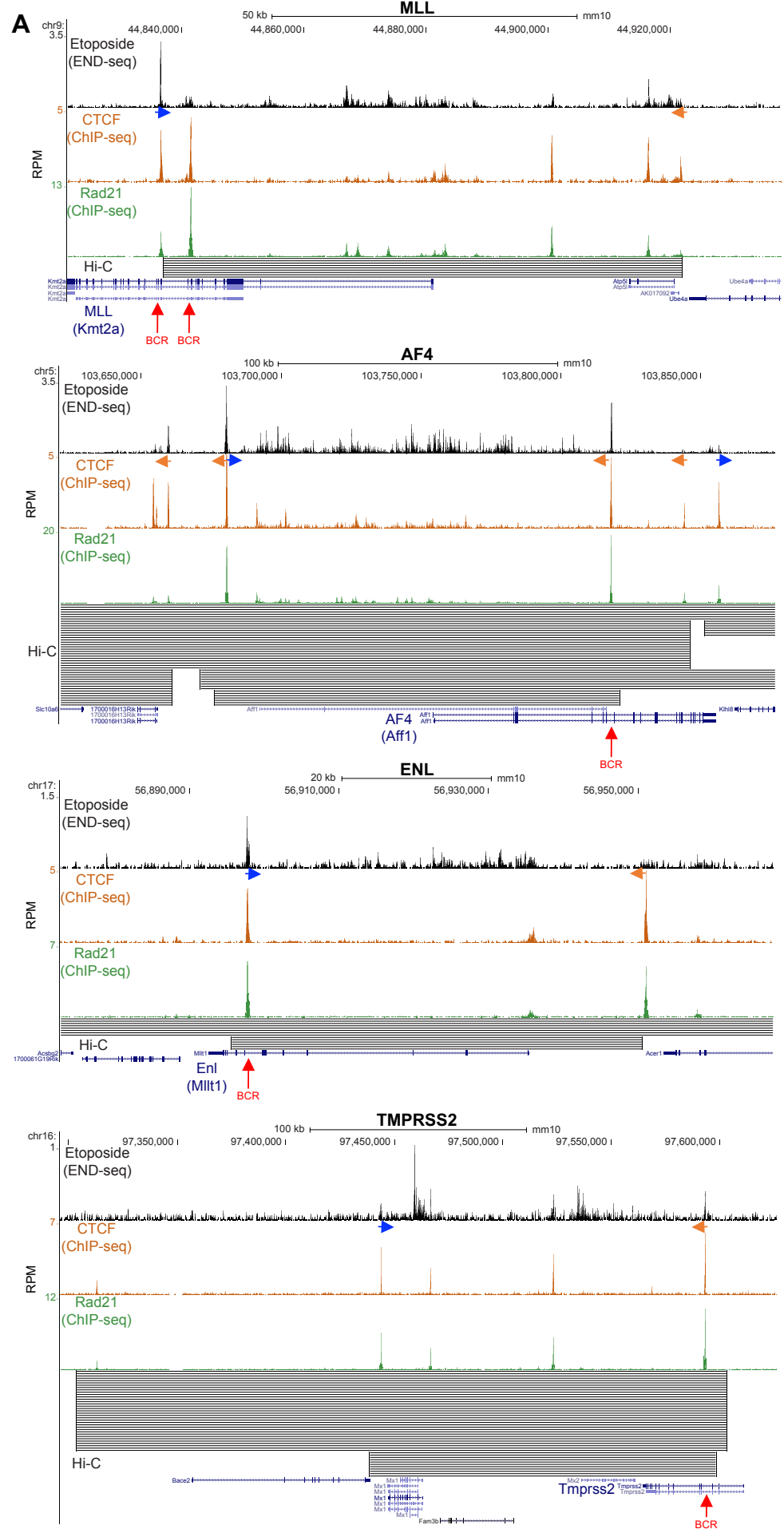
A
MLL
50 kb
mm10
chr9:
44,840,000
44,860,000
44,880,000
44,900,000
44,920,000
Etoposide
(END-seq)
CTCF
(ChIP-seq)
Rad21
(ChIP-seq)
RPM
Hi-C
MLL
(Kmt2a)
BCR
BCR
AF4
100 kb
mm10
chr5:
103,650,000
103,700,000
103,750,000
103,800,000
103,850,000
Etoposide
(END-seq)
CTCF
(ChIP-seq)
Rad21
(ChIP-seq)
RPM
Hi-C
AF4
(Aff1)
BCR
ENL
20 kb
mm10
chr17:
56,890,000
56,910,000
56,930,000
56,950,000
Etoposide
(END-seq)
CTCF
(ChIP-seq)
Rad21
(ChIP-seq)
RPM
Hi-C
Enl
(Mllt1)
BCR
TMPRSS2
100 kb
mm10
chr16:
97,350,000
97,400,000
97,450,000
97,500,000
97,550,000
97,600,000
Etoposide
(END-seq)
CTCF
(ChIP-seq)
Rad21
(ChIP-seq)
RPM
Hi-C
Tmprss2
BCR

Figure S4