

Table 1. Combination of primer pairs for the rRNA gene

Region (bp)	Forward	Reverse
42960-11	TTTCGCTCCGAGTCGGC	AGCGTGCAGCATATAACCCG
4104-4154	AACGGCTACCACATCCAAGG	GGGAGTGGGTAATTTGCGC
5309-5359	AGTGCGGGTCATAAGCTTGC	GGTGTGTACAAAGGGCAGGG
6626-6676	CTCTTAGCGGTGGATCACTCG	GCTAGCTGCGTTCTTCATCGA
9483-9533	GAAACTCTGGTGGAGGTCCG	CGGACGACCGATTGCAC
12412-12442	AGCGTTGGATTGTTACCCA	CGGTCTAAACCCAGCTCACG
15567-15617	GGTTCAAGCAAACAGCAAGTTTT	GGTGAAATTACGTCTTTACTCGAAATAGA
18370-18420	TTGTGGAATCCTCAGTCATCGA	TGTCCCTGCCTAGTCACCTGT
21422-21472	TGTGGCCCTTACGCTCAGA	GGAGTCAACCTACGGCAGAGA
23810-23860	CCTGACCACAAATGATCCACC	TCGTTTCCAGCACTTTGGG
27857-27907	CAGGCAGGCATCGGTTGT	TCAATAACAGTGCCGCTAGGT
30857-30907	GGCCTAAGCCTGCTGAGAACT	AAGCATGGTCCCAGGATC
33024-33074	CGCAATAAATGTCAACGGTGA	TGTGGTCTACTTCTGCCTCAAC
36109-36160	ATCTCTCCTCTACGCGCGG	ACGTGTGTCCCAGACTCC
39354-39404	TTCGTGTCTTTAACC CGG	TGCCATCTGTCAAACCCGA
41087-41137	ACGTTTCTGTACGCTTATATGCAAA	CAATGCAGAGATACACGTTGTCC

Sequences derived from GenBank accession no. U13369

Fig. 1.

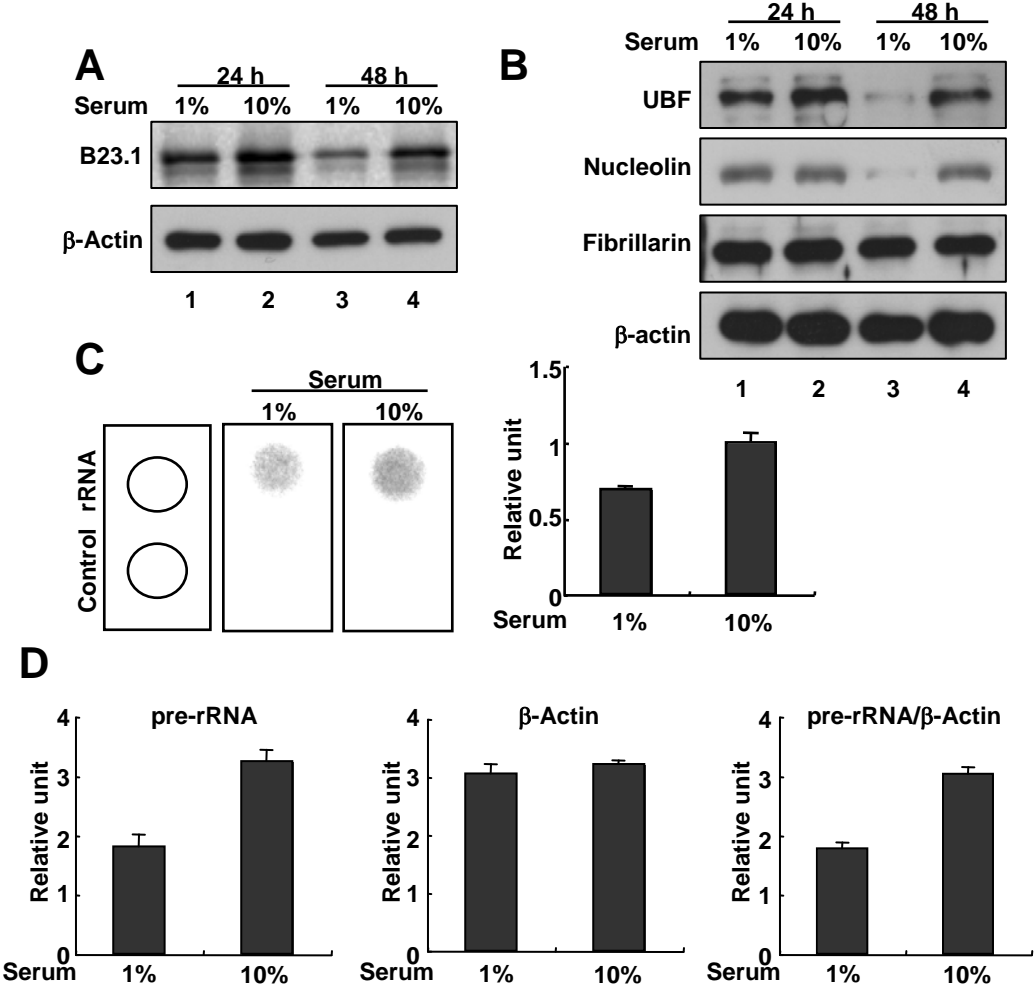


Fig. 2.

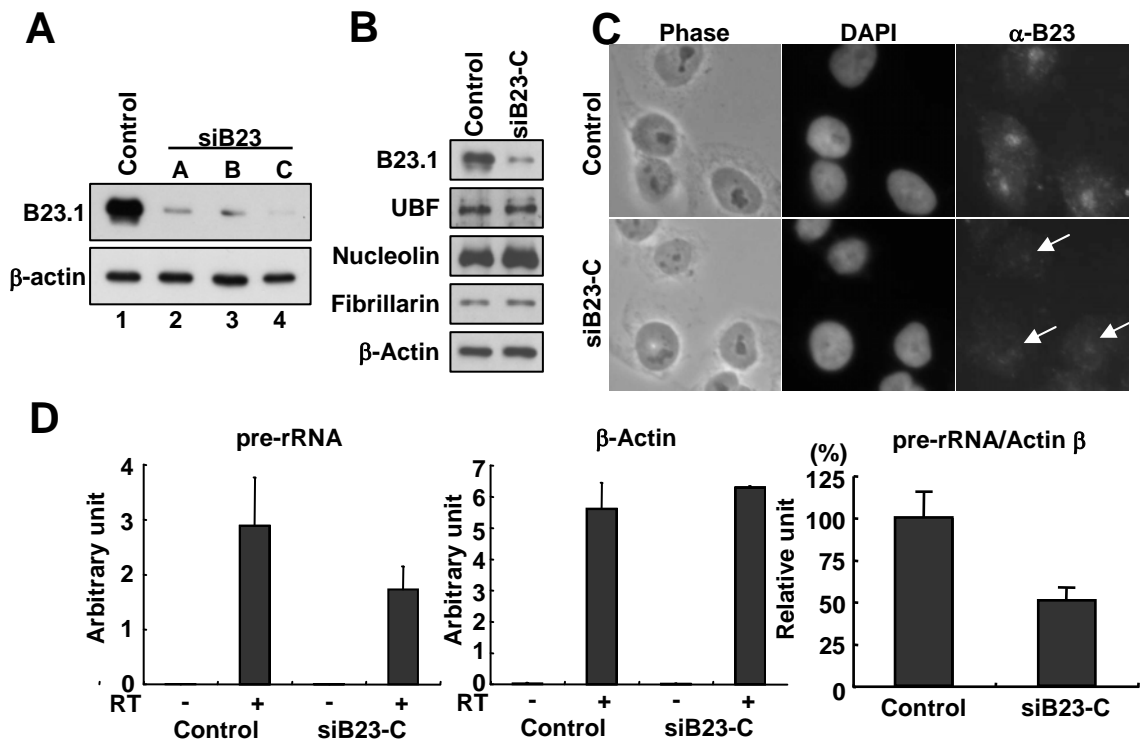


Fig. 3.

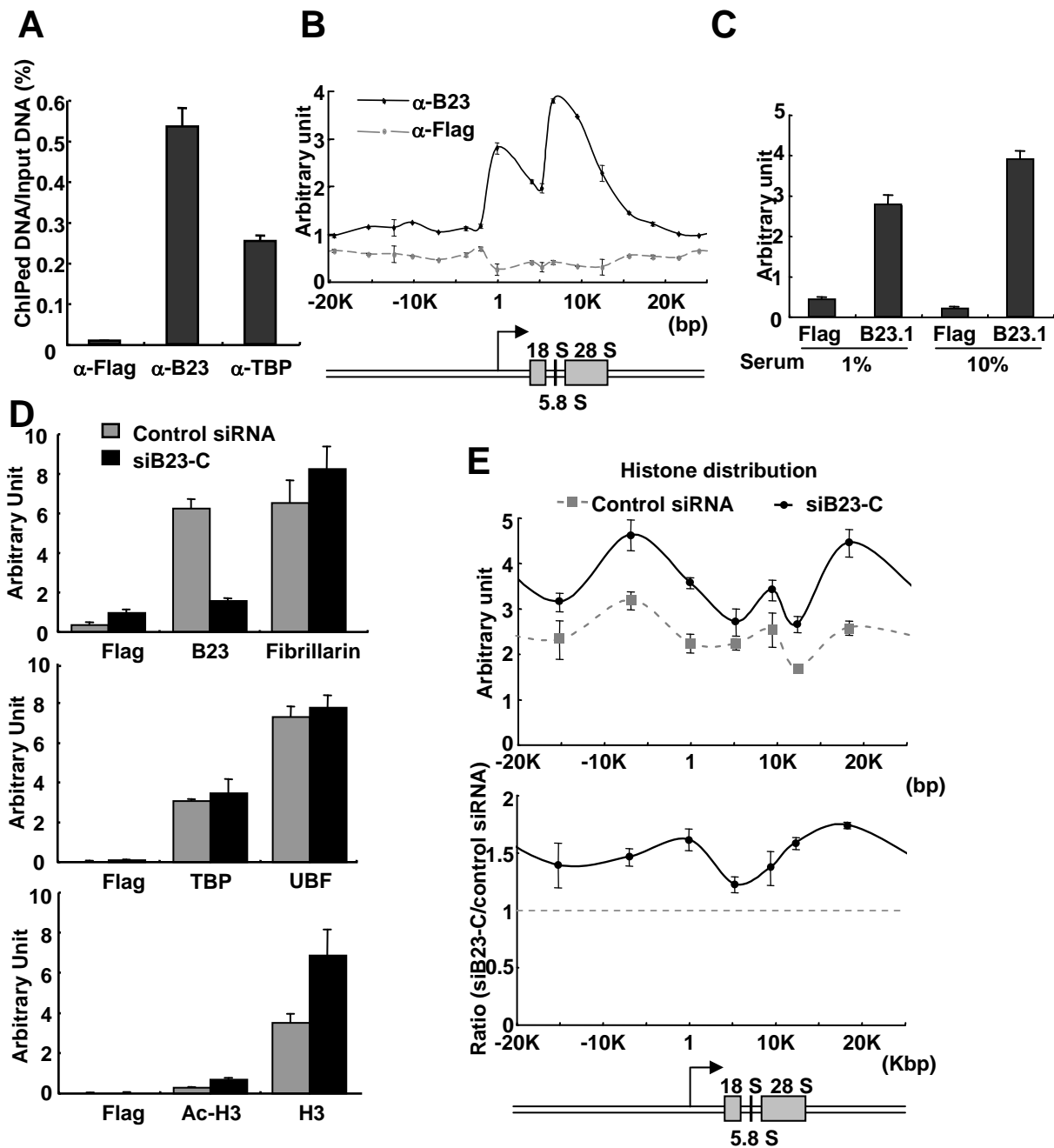


Fig. 4.

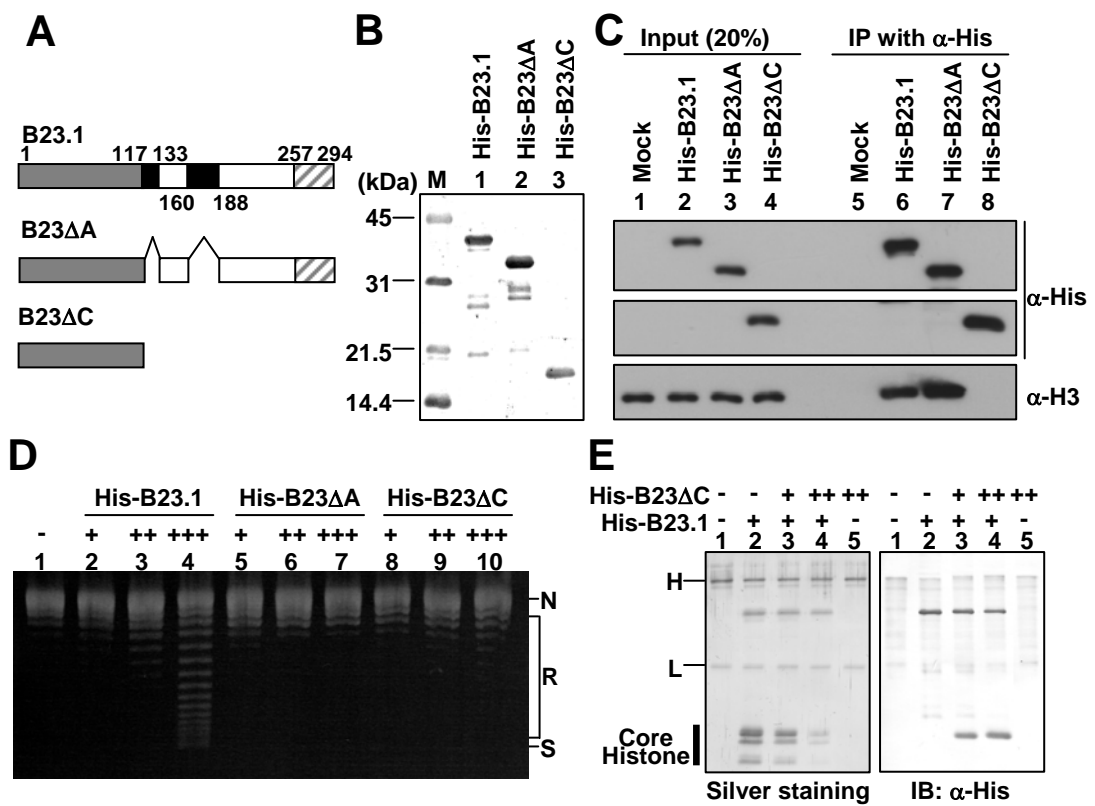


Fig. 5.

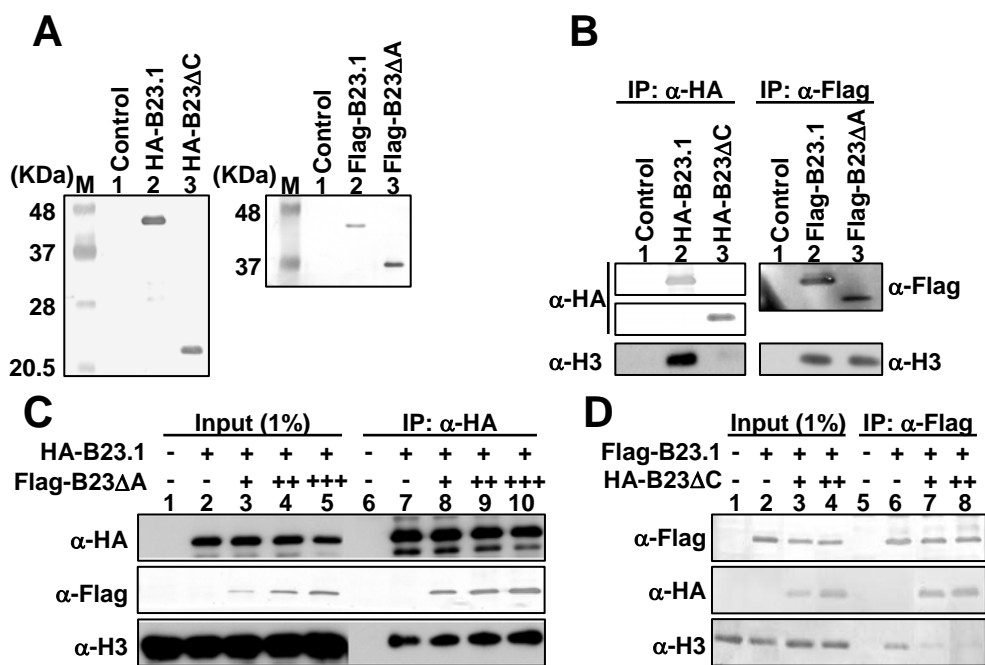


Fig. 6.

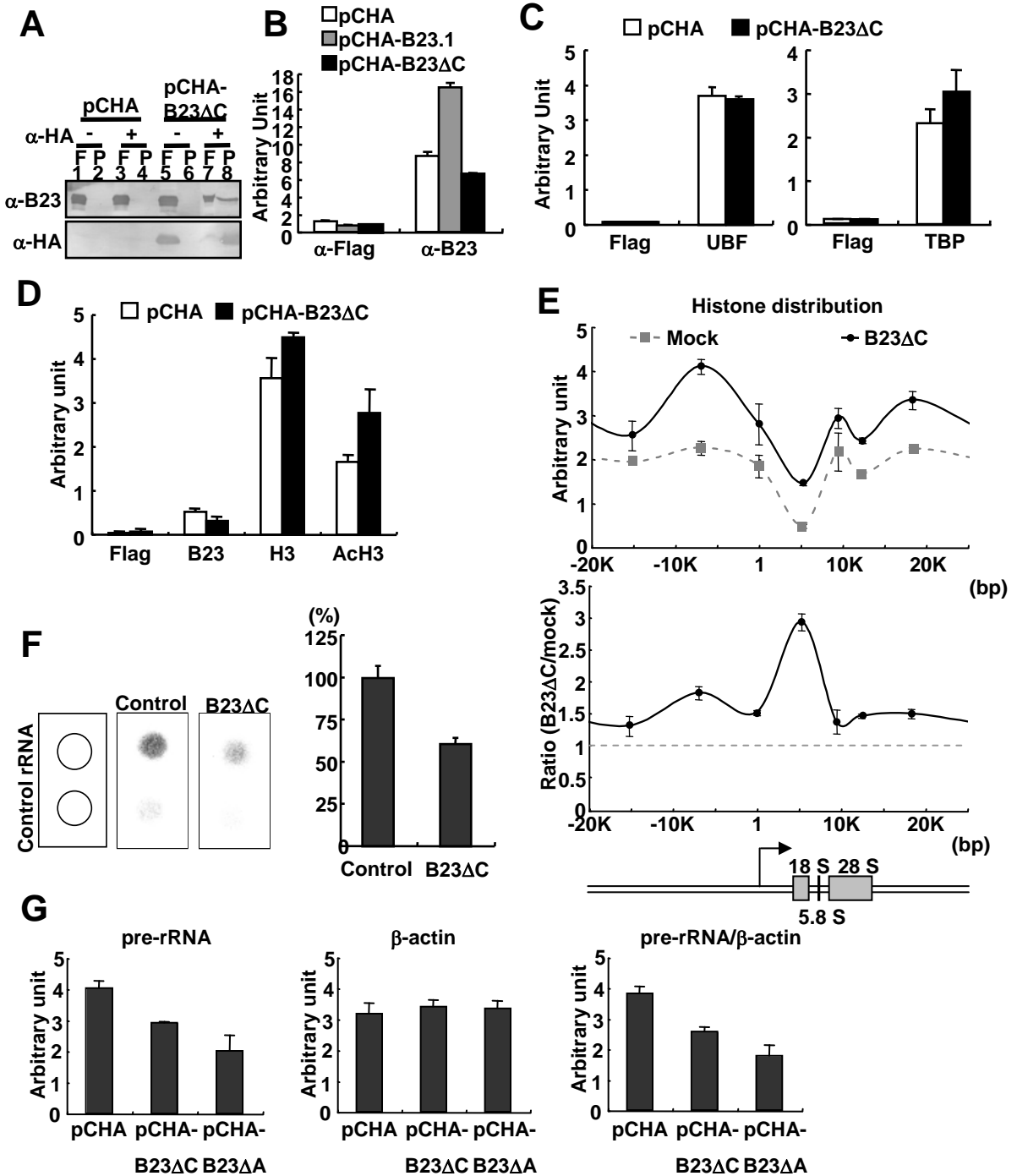
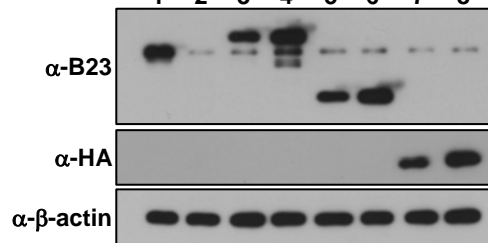


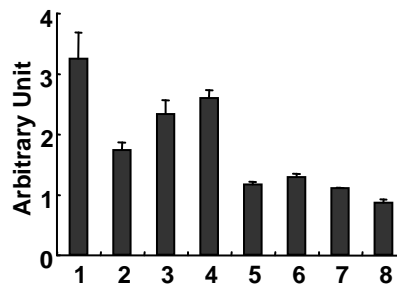
Fig. 7.

A

HA-B23 Δ C	-	-	-	-	-	-	+	++
Flag-B23 Δ A	-	-	-	-	+	++	-	-
Flag-B23.1	-	-	+	++	-	-	-	-
siB23-C	-	+	+	+	+	+	+	+
Control siRNA	+	-	-	-	-	-	-	-
	1	2	3	4	5	6	7	8



B



HA-B23 Δ C	-	-	-	-	-	-	+	++
Flag-B23 Δ A	-	-	-	-	+	++	-	-
Flag-B23.1	-	-	+	++	-	-	-	-
siB23-C	-	+	+	+	+	+	+	+
Control siRNA	+	-	-	-	-	-	-	-

Fig. 8.

