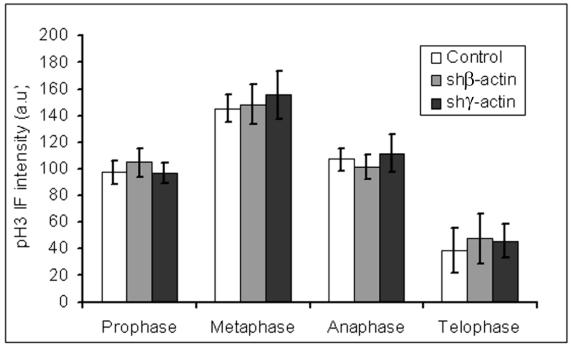
	2 2p+	3 3p+ 3q-	7 7q+	9 9o- 9p-	11 11p+	15 15p+	mar 1
1	16			160			Ţ.
2		K		44	13		
3	31		ance games	440	11	-	
4	35						1 H
5	SE.		48-			8Å*	
6		23		<b>有日本</b>	48	- 24-	
7		C.				•	2
8	6	161	lo-see	ää	194 194		() 1
9	71	381-	Ŋ.	31			Ç
10		38				6	<b>Merical</b>

Figure S1. Karyotypic analysis of MDA-MB-231 cell line.

Clonal chromosome markers and its normal homologs from ten karyotyped cells of MDA-MB-231 cell line. Arrows point to main chromosomal alterations. Giemsa staining (G-banding).



**Figure S2. Immunofluorescence (IF) intensity of pH3** histone in mitotic MDA-MB-231 control cells and with down-regulated  $\beta$ - or  $\gamma$ -actin.

Graph represents the quantification of IF- pH3 intensity of chromosome area in MDA-MB-231 cells with down-regulated  $\beta$ - or  $\gamma$ -actin (Mean ± SEM, n=15 for each phase and condition of actin expression) at the different mitotic phases.