Erratum to: The large noncoding hsr ω -n transcripts are essential for thermotolerance and remobilization of hnRNPs, HP1 and RNA polymerase II during recovery from heat shock in *Drosophila*

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Published online: 10 November 2011
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Erratum to: Chromosoma
DOI 10.1007/s00412-011-0341-x

The Fig. 10 of the original version of this article unfortunately contained an error. The correct figure is given below:

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00412-011-0341-x>.

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Fig. 10 Redistribution of active RNA pol II during recovery from heat shock is severely affected in cells with down- or upregulated levels of *hsr* ω -n transcripts. Confocal optical sections of polytene chromosome spreads from larvae of different genotypes (indicated on top of each column) immunostained for active form of pol II (red fluorescence) following different treatments indicated on the left of each row. DAPI-stained chromosomes are shown in white. The boxed area covering the 93D region is enlarged in the inset in each case. The 93D, 87C, and 87A sites are marked with white, green, and yellow arrows, respectively, in each case. Scale bar represents 20 μ m