

Centromere Clustering: Where Synapsis Begins

Vijayalakshmi V. Subramanian and Andreas Hochwagen*

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The editors wish to bring an error to the attention of our readers concerning this recent Dispatch. The Dispatch makes reference to certain data in a paper from Tanneti et al. (Tanneti, N.S., Landy, K., Joyce, E.F., and McKim, K.S. [2011]. A pathway for synapsis initiation during zygotene in *Drosophila* oocytes. Curr. Biol. 21, 1852–1857) that had been removed from the published version of the paper. Specifically, these data are referred to in the Dispatch sentence “The first is an apparent fluidity of the SC, revealed by a set of elegant experiments by McKim and colleagues [6]. They induced expression of an epitope-tagged version of C(2)M in adult females and found that the tagged protein was integrated into the SC of fully synapsed oocyte chromosomes.” The authors ask that these data be considered unpublished and that the above papers not be cited with respect to these data and the resulting conclusions. The editors acknowledge responsibility for this error and apologize for any misunderstanding this has caused.

*Correspondence: andi@nyu.edu

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