

## Erratum

### MEIOSIS: When Even Two Is a Crowd

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In this review (Curr Biol 2003 13 R831-R833), we proposed that chiasma interference might act to suppress the occurrence of two-strand double exchange events involving nearby exchanges because such double exchanges might lack the ability to ensure segregation. Since publication of this article, we have learned that a very similar model was published previously by Nilsson and Sall [1]. We regret the omission of this citation.

#### References

1. Nilsson, N.O., and Sall, T. (1995). A model of chiasma reduction of closely formed crossovers. *J. Theor. Biol.* 173, 93–98.