

Author Correction: Sister chromatid resolution is an intrinsic part of chromosome organization in prophase

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Correction to: *Nature Cell Biology* <https://doi.org/10.1038/ncb3353>, published online 2 May 2016.

In the version of this Letter originally published, the authors omitted a citation of an early study demonstrating topoisomerase-II-dependent sister chromatid resolution. This reference has now been added to the reference list as reference number 28, and the relevant text has been amended as follows to include its citation: 'Resolution must reflect the removal of sister–sister contacts, and we show here that Topo-II α -mediated release of DNA catenation plays a major role (Fig. 4), in agreement with previous findings²⁸, whereas, surprisingly, cohesin dissociation is not strictly required (Fig. 3)'. Subsequent references have been renumbered. All online versions of the Letter have been updated to reflect this change.

28. Giménez-Abián, J. F., Clarke, D. J., Mullinger, A. M., Downes, C. S. & Johnson, R. T. A postprophase topoisomerase II-dependent chromatid core separation step in the formation of metaphase chromosomes. *J. Cell Biol.* **131**, 7–17 (1995).

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Author Correction: Basolateral protrusion and apical contraction cooperatively drive *Drosophila* germ-band extension

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Correction to: *Nature Cell Biology* <https://doi.org/10.1038/ncb3497>, published online 27 March 2017.

In the version of this Article originally published, the authors cited the wrong articles for reference numbers 18, 30 and 31; the correct ones are listed below. Furthermore, four additional references have been inserted at numbers 37, 38, 39 and 40 as in the list below, and the original references 37–40 have been renumbered. These corrections have been made in the online versions of the Article.

18. Shih, J. & Keller, R. Cell motility driving mediolateral intercalation in explants of *Xenopus laevis*. *Development* **116**, 901–914 (1992).
30. Shih, J. & Keller, R. Patterns of cell motility in the organizer and dorsal mesoderm of *Xenopus laevis*. *Development* **116**, 915–930 (1992).
31. Jessen, J. R. et al. Zebrafish *trilobite* identifies new roles for Strabismus in gastrulation and neuronal movements. *Nat. Cell Biol.* **4**, 610–615 (2002).
37. Shindo, A. & Wallingford, J. B. PCP and septins compartmentalize cortical actomyosin to direct collective cell movement. *Science* **343**, 649–652 (2014).
38. Williams, M., Yen, W., Lu, X. & Sutherland, A. Distinct apical and basolateral mechanisms drive planar cell polarity-dependent convergent extension of the mouse neural plate. *Dev. Cell* **29**, 34–46 (2014).
39. Walck-Shannon, E. & Hardin, J. Cell Intercalation from top to bottom. *Nat. Rev. Mol. Cell Biol.* **15**, 34–48 (2014).
40. Shindo, A. Models of convergent extension during morphogenesis. *WIREs Dev. Biol.* **7**, e293 (2018).

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<https://doi.org/10.1038/s41556-018-0069-4>