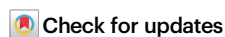


Author Correction: Polyploidy, regular patterning of genome copies, and unusual control of DNA partitioning in the Lyme disease spirochete

Correction to: *Nature Communications*
<https://doi.org/10.1038/s41467-022-34876-4>,
 published online 22 November 2022

<https://doi.org/10.1038/s41467-023-42035-6>

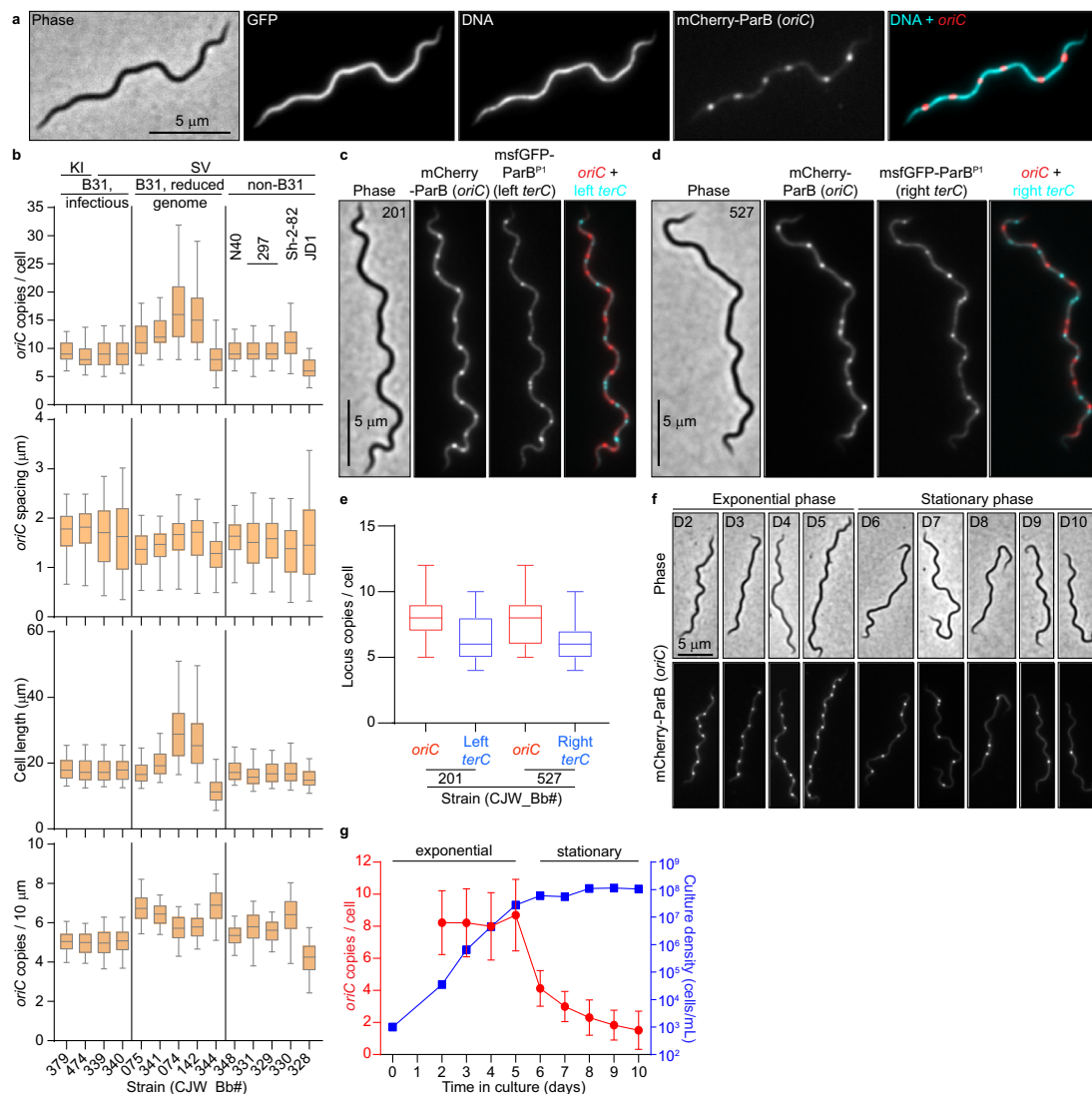
Published online: 09 October 2023



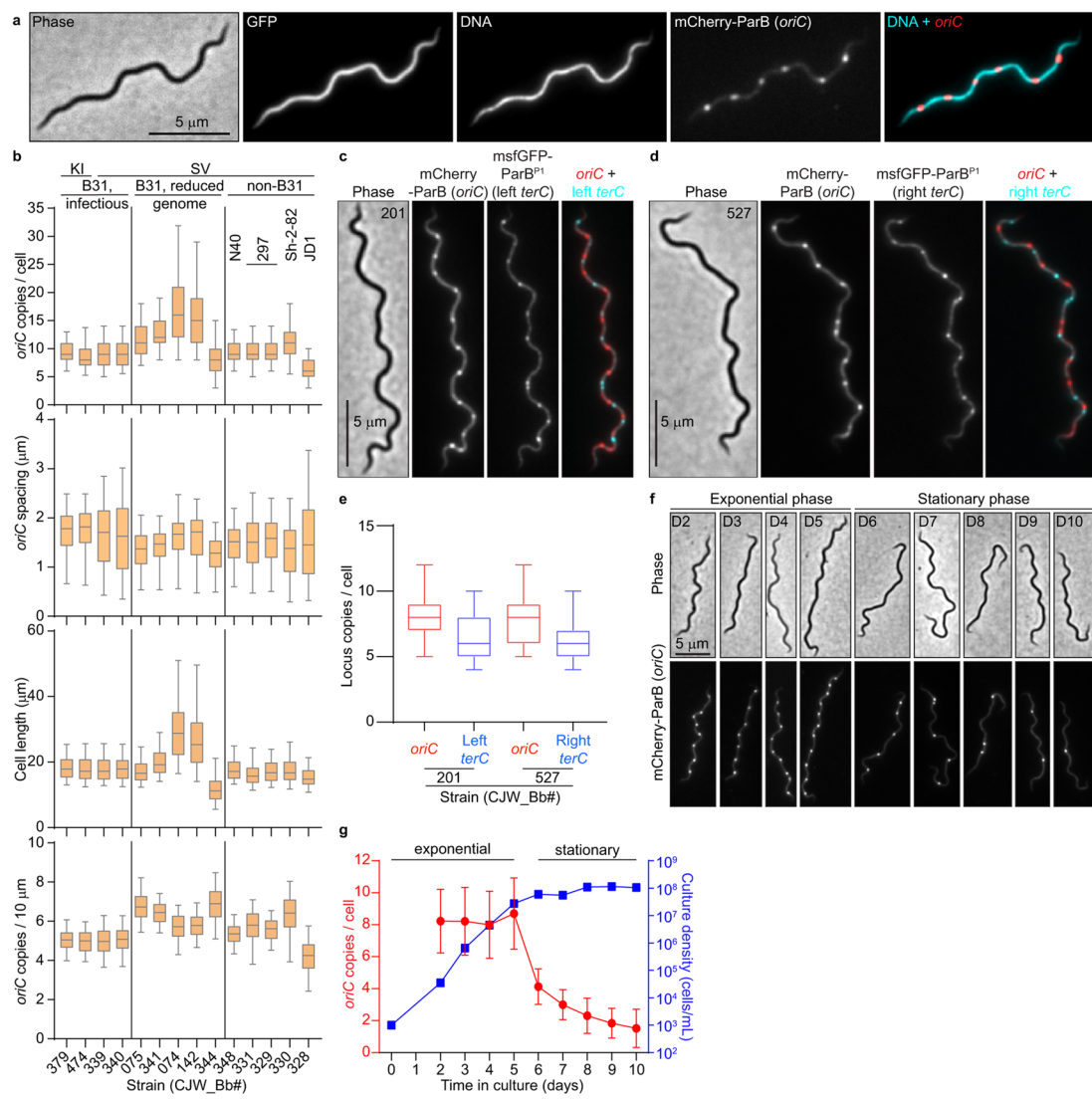
Constantin N. Takacs¹, Jenny Wachter¹, Yingjie Xiang, Zhongqing Ren, Xheni Karaboja, Molly Scott, Matthew R. Stoner², Irnov Irnov, Nicholas Jannetty, Patricia A. Rosa, Xindan Wang³ & Christine Jacobs-Wagner¹

The original version of this Article contained multiple errors in figures and data files, due to incorrect data transfer from image analysis output files:

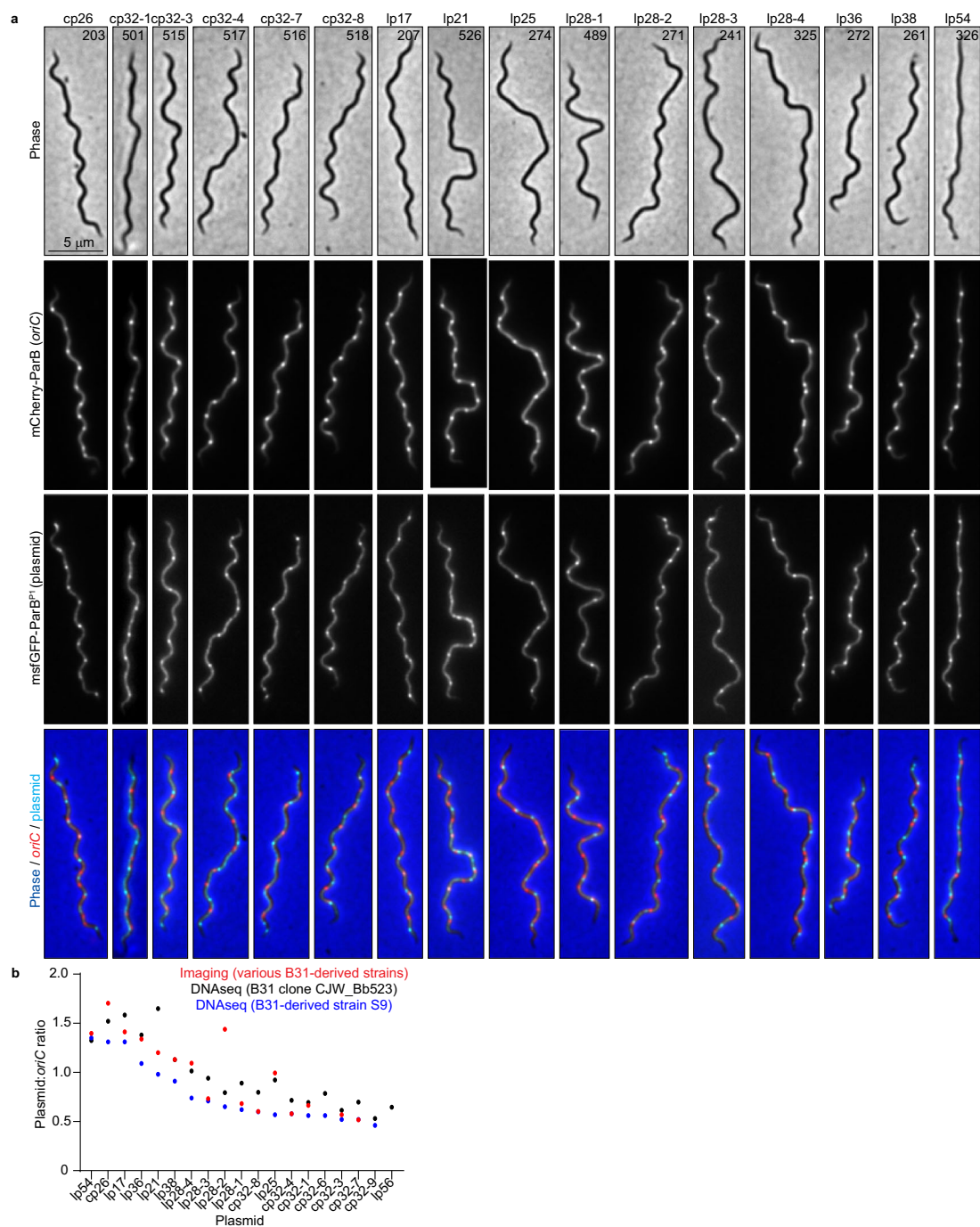
1. The original version of this Article contained errors in Fig. 1b. The correct version of Fig. 1 is:



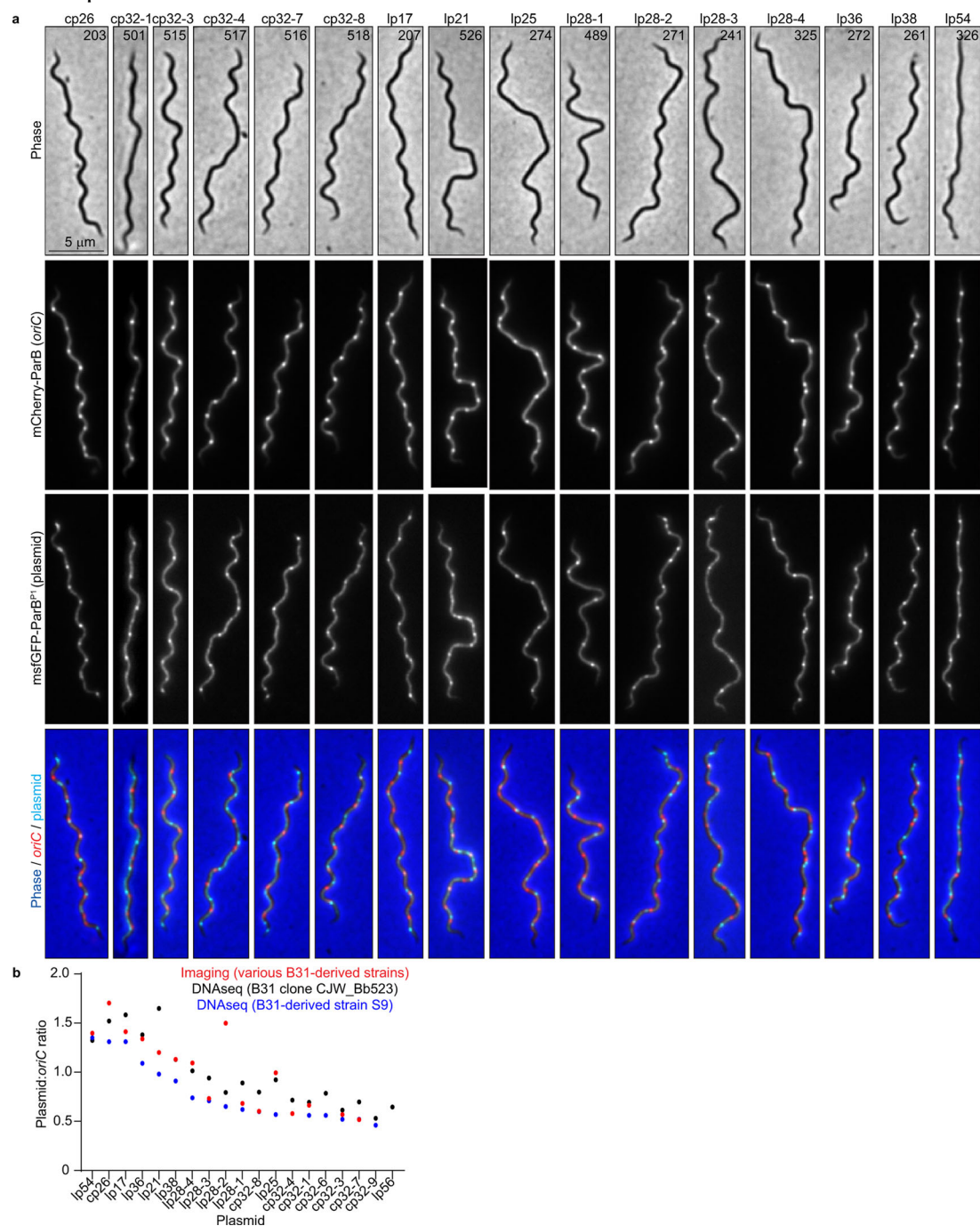
which replaces the previous incorrect version:



2. The original version of this Article contained errors in Fig. 2b. The correct version of Fig. 2 is:

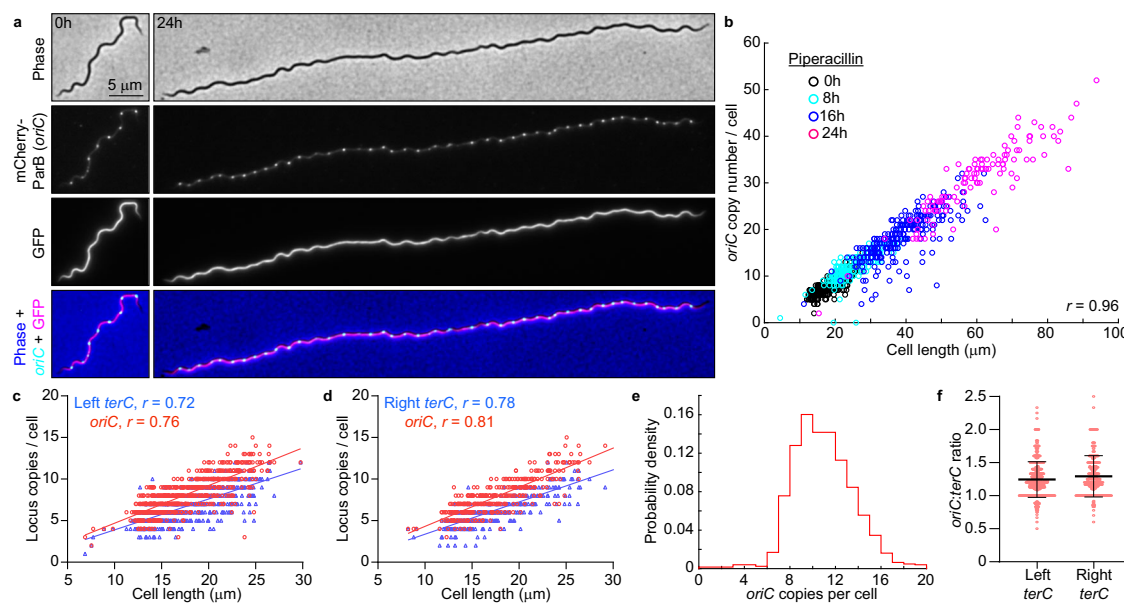


which replaces the previous incorrect version:

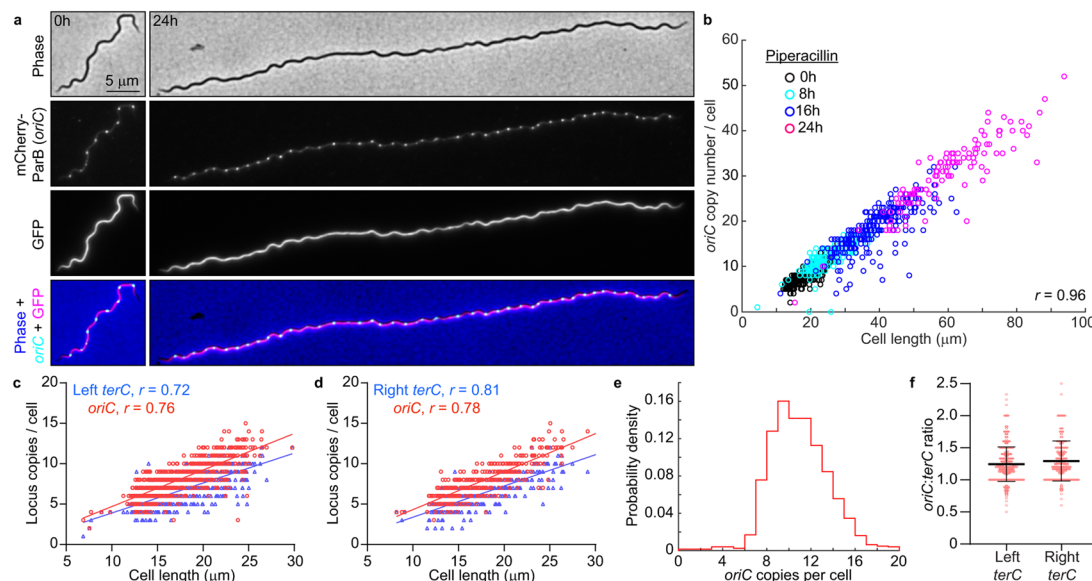


Corrections & amendments

3. The original version of this Article contained errors in Fig. 4d. The correct version of Fig. 4 is:



which replaces the previous incorrect version:



The errors in Figs. 1, 2 and 4 have been corrected in both the PDF and HTML versions of the Article.

4. The original version of the Supplementary Information associated with this Article contained errors in Supplementary Figs. 2a, 3a, c, d and 6e. The HTML has been updated to include a corrected version of the Supplementary Information; the original incorrect versions of these Supplementary Figures can be found as Supplementary Information associated with this Correction.

5. The original version of the Supplementary Information associated with this Article included an incorrect Supplementary

Data 2 file and an incorrect Source Data file. The HTML has been updated to include corrected versions of both files; the original incorrect versions of Supplementary Data 2 and Source Data can be found as Supplementary Information associated with this Correction.

Additional information

Supplementary information The online version contains supplementary material available at <https://doi.org/10.1038/s41467-023-42035-6>.

Corrections & amendments

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