

AUTHOR CORRECTION

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Author Correction: INSERT-seq enables high-resolution mapping of genomically integrated DNA using Nanopore sequencing

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The original article can be found online at <https://doi.org/10.1186/s13059-022-02778-9>.

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Following publication of the original article [1], the authors identified an error in Additional file 1: Supplementary figures 1-11 and INSERT-seq protocol. The protocol was not correctly incorporated into the file. The corrected Additional file 1 is given in this correction article and the original article [1] has been corrected.

Supplementary Information

The online version contains supplementary material available at <https://doi.org/10.1186/s13059-023-02979-w>.

Additional file 1. Supplementary figures 1-11 and INSERT-seq protocol.

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Reference

1. Ivančić D, Mir-Pedrol J, Jaraba-Wallace J, et al. INSERT-seq enables high-resolution mapping of genomically integrated DNA using Nanopore sequencing. *Genome Biol.* 2022;23:227. <https://doi.org/10.1186/s13059-022-02778-9>.



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