



Author Correction: Pan-cancer analysis of whole genomes identifies driver rearrangements promoted by LINE-1 retrotransposition

Correction to: *Nature Genetics* <https://doi.org/10.1038/s41588-019-0562-0>, published online 05 February 2020.

<https://doi.org/10.1038/s41588-023-01319-9>

Published online: 21 March 2023

Bernardo Rodriguez-Martin , Eva G. Alvarez, Adrian Baez-Ortega, Jorge Zamora, Fran Supek , Jonas Demeulemeester , Martin Santamarina, Young Seok Ju , Javier Temes , Daniel Garcia-Souto , Harald Detering, Yilong Li, Jorge Rodriguez-Castro, Ana Dueso-Barroso, Alicia L. Bruzos, Stefan C. Dentre, Miguel G. Blanco , Gianmarco Contino, Daniel Ardeljan , Marta Tojo, Nicola D. Roberts , Sonia Zumalave , Paul A. Edwards , Joachim Weischenfeldt , Montserrat Puiggròs, Zechen Chong, Ken Chen , Eunjung Alice Lee, Jeremiah A. Wala , Keiran M. Raine , Adam Butler, Sebastian M. Waszak , Fabio C. P. Navarro , Steven E. Schumacher, Jean Monlong , Francesco Maura, Niccolo Bolli, Guillaume Bourque , Mark Gerstein, Peter J. Park , David C. Wedge, Rameen Beroukhim, David Torrents, Jan O. Korbel , Iñigo Martincorena, Rebecca C. Fitzgerald , Peter Van Loo , Haig H. Kazazian, Kathleen H. Burns , PCAWG Structural Variation Working Group*, Peter J. Campbell , Jose M. C. Tubio & PCAWG Consortium*

In the published version of this paper, the members of the Pan-Cancer Analysis of Whole Genomes (PCAWG) Consortium were listed in the Supplementary Information; however, these members should have been included in the main paper. The original Article has been corrected to include the members and affiliations of the PCAWG Consortium in the main paper; the corrections have been made to the HTML version of the Article but not the PDF version. Additional corrections to affiliations have been made to the PDF and HTML versions of the original Article for consistency of information between the PCAWG list and the main paper. Additional affiliations have been added for author Kathleen H. Burns (McKusick-Nathans Institute of Genetic Medicine, Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins University School of Medicine, Baltimore, MD, USA) and author Guillaume Bourque (Canadian Center for Computational Genomics, McGill University, Montreal, Quebec, Canada).

*A full list of members and their affiliations appears online.

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