

AUTHOR CORRECTION

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# Author Correction: Legal aspects of privacy-enhancing technologies in genome-wide association studies and their impact on performance and feasibility

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<sup>†</sup>Alissa Brauneck and Louisa Schmalhorst shared first authors.

<sup>†</sup>David Ellinghaus, Jan Baumbach and Gabriele Buchholtz shared last authors.

The original article can be found online at <https://doi.org/10.1186/s13059-024-03296-6>.

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Following publication of the original article [1], the authors reported an error in the second equal contribution statement of their article. David Ellinghaus, Jan Baumbach and Gabriele Buchholtz are shared last authors. David Ellinghaus was erroneously omitted from this statement.

The original article [1] has been corrected.

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## Reference

1. Brauneck A, Schmalhorst L, Weiss S, et al. Legal aspects of privacy-enhancing technologies in genome-wide association studies and their impact on performance and feasibility. *Genome Biol.* 2024;25:154. <https://doi.org/10.1186/s13059-024-03296-6>.



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