

Corrigenda and Addenda

Correction: The BioRef Infrastructure, a Framework for Real-Time, Federated, Privacy-Preserving, and Personalized Reference Intervals: Design, Development, and Application

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In “The BioRef Infrastructure, a Framework for Real-Time, Federated, Privacy-Preserving, and Personalized Reference Intervals: Design, Development, and Application” (*J Med Internet Res* 2023;25:e47254) the authors made one addition and one removal.

The authorship was previously published as:

Tobias Ueli Blatter^{1,2}, MSc; Harald Witte^{2*}, PhD;
Jules Fasquelle-Lopez³, MSc; Jean Louis Raisaro^{3*},
Prof Dr; Alexander Benedikt Leichtle^{1,4*}, Prof Dr
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The following author, ORCID, and associated affiliations have been added in the fourth position of the authorship:

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The authorship and affiliations have been adjusted accordingly, and will now read as follows:

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Additionally, the new author’s mention will be removed from the first paragraph of the Acknowledgments, which previously appeared as:

The Swiss BioRef project was funded by the Swiss Personalized Health Network (2018DEV22), the University Hospital Bern, and Swiss Paraplegic Research. The Swiss BioRef project was led by a computational medicine group in Bern, which developed the necessary IT components in collaboration with the health informatics and data privacy group in Lausanne. The authors would like to thank their collaborators; Simon Le Bail-Collet; their partners from BioMedIT, DCC, SIB, and Unicta; Christos T Nakas for continued support; and, most importantly, all the patients who provided written consent for their data to be used in the study. The authors are indebted to Frédéric Erard, Julia Maurer, and Jana Rochlitz from SIB, DCC, and Insel, respectively, for their substantial support in establishing the BioRef consortium agreement.

And will now be changed to:

The Swiss BioRef project was funded by the Swiss Personalized Health Network (2018DEV22), the University Hospital Bern, and Swiss Paraplegic Research. The Swiss BioRef project was led by a computational medicine group in Bern, which developed the necessary IT components in collaboration with the health informatics and data privacy group in Lausanne. The authors would like to thank their collaborators; Simon Le Bail-Collet; their partners from BioMedIT, DCC, SIB, and Unicta; and, most importantly, all the patients who

provided written consent for their data to be used in the study. The authors are indebted to Frédéric Erard, Julia Maurer, and Jana Rochlitz from SIB, DCC, and Insel, respectively, for their substantial support in establishing the BioRef consortium agreement.

The correction will appear in the online version of the paper on the JMIR Publications website on December 7, 2023 together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.

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