Corrigenda and Addenda

Metadata Correction: Patient Empowerment During the COVID-19 Pandemic by Ensuring Safe and Fast Communication of Test Results: Implementation and Performance of a Tracking System

Gunnar Völkel^{1*}, PhD; Axel Fürstberger^{1*}, PhD; Julian D Schwab^{1*}, PhD; Silke D Werle^{1*}, PhD; Nensi Ikonomi^{1*}, MSc; Thomas Gscheidmeier², MSc; Johann M Kraus¹, PhD; Alexander Groß¹, PhD; Martin Holderried³, MD, PhD; Julien Balig¹, MSc; Franz Jobst⁴, MSc; Peter Kuhn⁵, PhD; Klaus A Kuhn⁶, PhD; Oliver Kohlbacher⁷, PhD; Udo X Kaisers⁴, MD; Thomas Seufferlein^{8*}, MD; Hans A Kestler^{1*}, PhD

Corresponding Author:

Hans A Kestler, PhD Institute of Medical Systems Biology Ulm University Albert-Einstein-Allee 11 Ulm, 89081 Germany

Phone: 49 731 500 24500 Fax: 49 731 500 24501

Email: hans.kestler@uni-ulm.de

Related Article:

Correction of: https://www.jmir.org/2021/6/e27348

(J Med Internet Res 2021;23(6):e31253) doi: 10.2196/31253

In "Patient Empowerment During the COVID-19 Pandemic by Ensuring Safe and Fast Communication of Test Results: Implementation and Performance of a Tracking System" (J Med Internet Res 2021;23(6):e27348) the authors noted one error.

In the originally published manuscript, the author Nensi Ikonomi was not credited as an equal contributor. This has been corrected to show that Gunnar Völkel, Axel Fürstberger, Julian D Schwab,

Silke D Werle, Nensi Ikonomi, Thomas Seufferlein, and Hans A Kestler all contributed equally to the manuscript.

The correction will appear in the online version of the paper on the JMIR Publications website on June 21, 2021, 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.



¹Institute of Medical Systems Biology, Ulm University, Ulm, Germany

²Department of Clinical Chemistry, University Hospital Ulm, Ulm, Germany

³Department of Medical Development and Quality Management, University Hospital Tübingen, Tübingen, Germany

⁴University Hospital Ulm, Ulm, Germany

⁵Comprehensive Cancer Center, University Hospital Ulm, Ulm, Germany

⁶Institute of Medical Informatics, Statistics and Epidemiology, Technical University of Munich, Ulm, Germany

⁷Institute for Translational Bioinformatics, University Hospital Tübingen, Tübingen, Germany

⁸Department of Internal Medicine I, University Hospital Ulm, Ulm, Germany

^{*}these authors contributed equally

This is a non-peer-reviewed article. Submitted 15.06.21; accepted 16.06.21; published 21.06.21.

Please cite as:

Völkel G, Fürstberger A, Schwab JD, Werle SD, Ikonomi N, Gscheidmeier T, Kraus JM, Groß A, Holderried M, Balig J, Jobst F, Kuhn P, Kuhn KA, Kohlbacher O, Kaisers UX, Seufferlein T, Kestler HA

Metadata Correction: Patient Empowerment During the COVID-19 Pandemic by Ensuring Safe and Fast Communication of Test Results: Implementation and Performance of a Tracking System

J Med Internet Res 2021;23(6):e31253 URL: https://www.jmir.org/2021/6/e31253

doi: 10.2196/31253

PMID:

©Gunnar Völkel, Axel Fürstberger, Julian D Schwab, Silke D Werle, Nensi Ikonomi, Thomas Gscheidmeier, Johann M Kraus, Alexander Groß, Martin Holderried, Julien Balig, Franz Jobst, Peter Kuhn, Klaus A Kuhn, Oliver Kohlbacher, Udo X Kaisers, Thomas Seufferlein, Hans A Kestler. Originally published in the Journal of Medical Internet Research (https://www.jmir.org), 21.06.2021. This is an open-access article distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in the Journal of Medical Internet Research, is properly cited. The complete bibliographic information, a link to the original publication on https://www.jmir.org/, as well as this copyright and license information must be included.

