## Corrigenda and Addenda

## Correction: Natural Language Processing to Identify Digital Learning Tools in Postgraduate Family Medicine: Protocol for a Scoping Review

Hui Yan<sup>1,2</sup>, BSc, MSc; Arya Rahgozar<sup>1</sup>, PhD; Claire Sethuram<sup>3,4</sup>, BSc; Sathya Karunananthan<sup>3,5</sup>, PhD; Douglas Archibald<sup>1,3</sup>, PhD; Lindsay Bradley<sup>1</sup>, MD; Ramtin Hakimjavadi<sup>1,2</sup>; Mary Helmer-Smith<sup>6</sup>, BSc; Kheira Jolin-Dahel<sup>1</sup>, MD, MSc; Tess McCutcheon<sup>3</sup>, MI; Jeffrey Puncher<sup>1</sup>, BCom; Parisa Rezaiefar<sup>1,3</sup>, MD; Lina Shoppoff<sup>1</sup>, MD; Clare Liddy<sup>1,2,3</sup>, MD, MSc

## **Corresponding Author:**

Clare Liddy, MD, MSc Bruyère Research Institute 43 Bruyère St, Annex E Ottawa, ON, K1N 5C8 Canada

Phone: 1 6135626262 Email: <u>cliddy@uottawa.ca</u>

## **Related Article:**

Correction of: <a href="https://www.researchprotocols.org/2022/5/e34575">https://www.researchprotocols.org/2022/5/e34575</a> (JMIR Res Protoc 2022;11(6):e40454) doi: <a href="https://www.researchprotocols.org/2022/5/e34575">10.2196/40454</a>

In "Natural Language Processing to Identify Digital Learning Tools in Postgraduate Family Medicine: Protocol for a Scoping Review" (JMIR Res Protoc 2022;11(5):e34575) the authors noted two errors.

1. In the *Abstract* of the originally published article, the trial registration details did not appear correctly. These details have been corrected as follows:

OSF Registries osf.io/wju4k; https://osf.io/wju4k

2. In the originally published *Ethics Approval* section under *Methods*, the statement regarding trial registration appeared as follows:

The study was registered with the Open Science Framework (0.17605/OSF.IO/WJU4K).

It has been corrected as follows:

The study was registered with the OSF Registries (osf.io/wju4k).

The correction will appear in the online version of the paper on the JMIR Publications website on June 24, 2022, 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.



<sup>&</sup>lt;sup>1</sup>Department of Family Medicine, University of Ottawa, Ottawa, ON, Canada

<sup>&</sup>lt;sup>2</sup>Faculty of Medicine, University of Ottawa, Ottawa, ON, Canada

<sup>&</sup>lt;sup>3</sup>Bruyère Research Institute, Ottawa, ON, Canada

<sup>&</sup>lt;sup>4</sup>Faculty of Medicine, University of Toronto, Toronto, ON, Canada

<sup>&</sup>lt;sup>5</sup>Interdisciplinary School of Health Sciences, University of Ottawa, Ottawa, ON, Canada

<sup>&</sup>lt;sup>6</sup>School of Population and Public Health, University of British Columbia, Vancouver, BC, Canada

This is a non-peer-reviewed article. Submitted 21.06.22; accepted 21.06.22; published 24.06.22.

Please cite as:

Yan H, Rahgozar A, Sethuram C, Karunananthan S, Archibald D, Bradley L, Hakimjavadi R, Helmer-Smith M, Jolin-Dahel K, McCutcheon T, Puncher J, Rezaiefar P, Shoppoff L, Liddy C

Correction: Natural Language Processing to Identify Digital Learning Tools in Postgraduate Family Medicine: Protocol for a Scoping Review

JMIR Res Protoc 2022;11(6):e40454

URL: <a href="https://www.researchprotocols.org/2022/6/e40454">https://www.researchprotocols.org/2022/6/e40454</a>

doi: 10.2196/40454

PMID:

©Hui Yan, Arya Rahgozar, Claire Sethuram, Sathya Karunananthan, Douglas Archibald, Lindsay Bradley, Ramtin Hakimjavadi, Mary Helmer-Smith, Kheira Jolin-Dahel, Tess McCutcheon, Jeffrey Puncher, Parisa Rezaiefar, Lina Shoppoff, Clare Liddy. Originally published in JMIR Research Protocols (https://www.researchprotocols.org), 24.06.2022. 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 JMIR Research Protocols, is properly cited. The complete bibliographic information, a link to the original publication on https://www.researchprotocols.org, as well as this copyright and license information must be included.

