

Corrigenda and Addenda

Correction: Author's Responses to Peer Reviews of "Forecasting the COVID-19 Pandemic in Saudi Arabia Using a Modified Singular Spectrum Analysis Approach: Model Development and Data Analysis"

Nader Alharbi, PhD

King Saud bin Abdulaziz University for Health Sciences, King Abdullah International Medical Research Center, Riyadh, Saudi Arabia

Corresponding Author:

Nader Alharbi, PhD
King Saud bin Abdulaziz University for Health Sciences
King Abdullah International Medical Research Center
Prince Mutib Ibn Abdullah Ibn Abdulaziz Rd
Ar Rimayah
Riyadh,
Saudi Arabia
Phone: 966 114299999 ext 95590
Email: alharbina@ksau-hs.edu.sa

Related Article:

Correction of: <https://xmed.jmir.org/2021/1/e28742>
(*JMIRx Med* 2021;2(2):e29879) doi: [10.2196/29879](https://doi.org/10.2196/29879)

In "Author's Responses to Peer Reviews of 'Forecasting the COVID-19 Pandemic in Saudi Arabia Using a Modified Singular Spectrum Analysis Approach: Model Development and Data Analysis'" (*JMIRx Med* 2021;2(1):e28742) one error was noted.

The reviewer IDs of two anonymous reviewers have been removed from the published article to preserve anonymity.

The correction will appear in the online version of the paper on the JMIR Publications website on April 26, 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.

This is a non-peer-reviewed article. Submitted 23.04.21; accepted 23.04.21; published 26.04.21.

Please cite as:

Alharbi N

Correction: Author's Responses to Peer Reviews of "Forecasting the COVID-19 Pandemic in Saudi Arabia Using a Modified Singular Spectrum Analysis Approach: Model Development and Data Analysis"

JMIRx Med 2021;2(2):e29879

URL: <https://xmed.jmir.org/2021/2/e29879>

doi: [10.2196/29879](https://doi.org/10.2196/29879)

PMID:

©Nader Alharbi. Originally published in *JMIRx Med* (<https://xmed.jmir.org>), 26.04.2021. 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 *JMIRx Med*, is properly cited. The complete bibliographic information, a link to the original publication on <https://xmed.jmir.org/>, as well as this copyright and license information must be included.