RETRACTION NOTE



Retraction Note: Modeling the progression of COVID-19 deaths using Kalman Filter and AutoML

Tao Han¹ \odot · Francisco Nauber Bernardo Gois² · Ramsés Oliveira² · Luan Rocha Prates² · Magda Moura de Almeida Porto²

Published online: 8 June 2023 © The Author(s), under exclusive licence to Springer-Verlag GmbH, DE part of Springer Nature 2023

Retraction Note to: Soft Computing (2021) 27:3229–3244 https://doi.org/10.1007/s00500-020-05503-5

The Editor-in-Chief and the publisher have retracted this article. The article was submitted to be part of a guestedited issue. An investigation by the publisher found a number of articles, including this one, with a number of concerns, including but not limited to compromised editorial handling and peer review process, inappropriate or irrelevant references or not being in scope of the journal or guest-edited issue. Based on the investigation's findings the Editor-in-Chief therefore no longer has confidence in the results and conclusions of this article.

Authors Tao Han and Magda Moura de Almeida Porto have not responded to correspondence regarding this retraction. The Publisher has not been able to obtain a current email address for authors Francisco Nauber Bernardo Gois, Ramsés Oliveira and Luan Rocha Prates.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s00500-020-05503-5.

⊠ Tao Han hant@dgut.edu.cn

Francisco Nauber Bernardo Gois nauber.gois@saude.ce.gov.br

Ramsés Oliveira ramses.oliveira@saude.ce.gov.br

Luan Rocha Prates luan.rocha@saude.ce.gov.br

Magda Moura de Almeida Porto magda.almeida@saude.ce.gov.br

¹ DGUT-CNAM Institute, Dongguan University of Technology, Dongguan 523106, China

² Health Department of Ceará, Av. Almirante Barroso, 600, Praia de Iracema, Fortaleza, Ceará, Brazil