



Retraction Note: Securing e-health records using keyless signature infrastructure blockchain technology in the cloud

Gayathri Nagasubramanian¹ · Rakesh Kumar Sakthivel² · Rizwan Patan³ · Amir H. Gandomi⁴  · Muthuramalingam Sankayya¹ · Balamurugan Balusamy³

© Springer-Verlag London Ltd., part of Springer Nature 2024

Retraction Note to: *Neural Computing and Applications* (2018) 32:639–647

<https://doi.org/10.1007/s00521-018-3915-1>

The Editor-in-Chief and the publisher have retracted this article. The article was submitted to be part of a guest-edited 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.

Author Amir H. Gandomi has stated that all authors disagree with the retraction.

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/s00521-018-3915-1>.

✉ Amir H. Gandomi
a.h.gandomi@stevens.edu

Gayathri Nagasubramanian
ngit@tce.edu

Rakesh Kumar Sakthivel
rakeshs@ptrengg.com

Rizwan Patan
patan.rizwan@galgotiasuniversity.edu.in

Muthuramalingam Sankayya
smrit@tce.edu

Balamurugan Balusamy
bbalamurugan@galgotiasuniversity.edu.in

¹ Department of Information Technology, Thiagarajar College of Engineering, Madurai, India

² Department of Computer Science and Engineering, PTR College of Engineering and Technology, Madurai, India

³ School of Computing Science and Engineering, Galgotias University, Noida, India

⁴ School of Business, Stevens Institute of Technology, Hoboken, NJ, USA