RETRACTION NOTE



Retraction Note: Automated screening of congestive heart failure using variational mode decomposition and texture features extracted from ultrasound images

U. Raghavendra¹ · U. Rajendra Acharya^{2,3,4} · Anjan Gudigar¹ · Ranjan Shetty⁵ · N. Krishnananda⁶ · Umesh Pai⁶ · Jyothi Samanth⁶ · Chaithra Nayak⁶

Published online: 15 May 2024

© The Author(s), under exclusive licence to Springer-Verlag London Ltd., part of Springer Nature 2024

Retraction to: Neural Comput & Applic (2017) 28:2869–2878

https://doi.org/10.1007/s00521-017-2839-5

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.

Raghavendra did not explicitly state whether or not they agree with this retraction. Anjan Gudigar, N. Krishnananda, Umesh Pai, and Jyothi Samanth did not respond to correspondence from the publisher about this retraction. The publisher has not been able to obtain a current email address for Ranjan Shetty, U. Rajendra Acharya, or Chaithra Nayak.

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/s00521-017-2839-5.

☑ U. Raghavendra raghavendra.u@manipal.edu

- Department of Instrumentation and Control Engineering, Manipal Institute of Technology, Manipal University, Manipal 576104, India
- Department of Electronics and Computer Engineering, Ngee Ann Polytechnic, Singapore 599489, Singapore
- Department of Biomedical Engineering, School of Science and Technology, SIM University, Singapore 599491, Singapore
- Department of Biomedical Engineering, Faculty of Engineering, University of Malaya, Kuala Lumpur, Malaysia
- Department of Cardiology, Kasturba Medical College and Hospital, Manipal University, Manipal 576104, India
- Department of Cardiovascular Technology, School of Allied Health Sciences, Manipal University, Manipal 576104, India

