## **RETRACTION NOTE**



## Retraction Note: Enrichment of accurate software effort estimation using fuzzy-based function point analysis in business data analytics

J. Frank Vijay<sup>1</sup>

Received: 3 December 2022 / Accepted: 3 December 2022 / Published online: 14 December 2022  $\circledcirc$  The Natural Computing Applications Forum 2022

## Retraction Note to: Neural Computing and Applications (2018) 31:1633–1639

https://doi.org/10.1007/s00521-018-3565-3

The Editor-in-Chief and the publisher have retracted this article. This article was submitted to be part of a guestedited issue. An investigation concluded that the editorial process of this guest-edited issue was compromised by a third party and that the peer review process has been manipulated. Based on the investigation's findings, the Editor-in-Chief therefore no longer has confidence in the results and conclusions of this article.

The Publisher has not been able to obtain a current email address for J. Frank Vijay.

**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/s00521-018-3565-3.

- J. Frank Vijay frankvijayj@kcgcollege.com
- <sup>1</sup> Department of Computer Science and Engineering, KCG College of Technology, Chennai, India