



## Retraction Note to: Recognition of pivotal instances from uneven set boundary during classification

A. Suresh<sup>1</sup> · R. Varatharajan<sup>2</sup>

Published online: 5 April 2019

© Springer Science+Business Media, LLC, part of Springer Nature 2019

### Retraction Note to: Multimed Tools Appl (2018) 77:27075–27088

<https://doi.org/10.1007/s11042-018-5905-9>

The Editor-in-Chief has retracted this article [1], because it shows substantial overlap with a previously published article [2]. Author A. Suresh does not agree with the retraction. Author R. Varatharajan has not responded to correspondence about this retraction.

## References

1. Suresh A, Varatharajan R (2018) Recognition of pivotal instances from uneven set boundary during classification. *Multimed Tools Appl* 77:27075. <https://doi.org/10.1007/s11042-018-5905-9>
2. Sathiaraj D, Triantaphyllou E (2013) On identifying critical nuggets of information during classification tasks. *IEEE Trans Knowl Data Eng* 25(6):1354–1367. <https://doi.org/10.1109/TKDE.2012.112>

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

---

The online version of the original article can be found at <https://doi.org/10.1007/s11042-018-5905-9>

✉ A. Suresh  
prisuges@yahoo.com

R. Varatharajan  
varathu21@yahoo.com

<sup>1</sup> Department of Computer Science and Engineering, Nehru Institute of Engineering and Technology, Nehru Gardens, T.M. Palayam, Coimbatore 641 105, India

<sup>2</sup> Department of Electronics and Communication Engineering, Sri Lakshmi Ammaal Engineering College, Chennai, India