

CORRECTION

Open Access



# Correction to: Detection and classification of social media-based extremist affiliations using sentiment analysis techniques

Shakeel Ahmad<sup>1\*</sup>, Muhammad Zubair Asghar<sup>2</sup>, Fahad M. Alotaibi<sup>3</sup> and Irfanullah Awan<sup>4</sup>

\*Correspondence:

sarahmad@kau.edu.sa

<sup>1</sup> Faculty of Computing and Information Technology at Rabigh (FCITR), King Abdulaziz University, Jeddah, Saudi Arabia

Full list of author information is available at the end of the article

**Correction to: Hum Cent Comput Inf Sci (2019) 9:24**

<https://doi.org/10.1186/s13673-019-0185-6>

In the original publication of this article [1], the Acknowledgements and Funding section in Declarations need to be revised. The updated note should be:

This project was funded by the Deanship of Scientific Research (DSR) at King Abdulaziz University, Jeddah, under Grant No. G:277-830-1439. The authors, therefore, acknowledge with thanks DSR for technical and financial support.

The original article can be found online at <https://doi.org/10.1186/s13673-019-0185-6>.

## Author details

<sup>1</sup> Faculty of Computing and Information Technology at Rabigh (FCITR), King Abdulaziz University, Jeddah, Saudi Arabia.

<sup>2</sup> Institute of Computing and Information Technology, Gomal University, Dera Ismail Khan (KP), Pakistan. <sup>3</sup> Department of Information Systems, Faculty of Computing and Information Technology (FCIT), King Abdulaziz University, Jeddah, Saudi Arabia. <sup>4</sup> Department of Computing, University of Bradford, Bradford, UK.

Published online: 11 July 2019

## Reference

1. Ahmad S, Asghar MZ, Alotaibi FM, Awan I (2019) Detection and classification of social media-based extremist affiliations using sentiment analysis techniques. *Hum Cent Comput Inf Sci* 9:24. <https://doi.org/10.1186/s13673-019-0185-6>

## Publisher's Note

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