## **CORRECTION**



## Correction to: Cross-platform comparison of framed topics in Twitter and Weibo: machine learning approaches to social media text mining

Yi Yang<sup>1</sup> · Jia-Huey Hsu<sup>2</sup> · Karl Löfgren<sup>3</sup> · Wonhyuk Cho<sup>3</sup>

Published online: 28 June 2022

© Springer-Verlag GmbH Austria, part of Springer Nature 2022

## **Correction to:**

Social Network Analysis and Mining (2021) 11:75 https://doi.org/10.1007/s13278-021-00772-w

Unfortunately, the caption of Table 2 is wrongly published in the original article and the correct title is Latent topics, categories, and probability scores identified by LDA (Weibo data).

The original article has been corrected.

**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/s13278-021-00772-w.

- Wonhyuk Cho wonhyuk.cho@vuw.ac.nz
- College of Public Administration, Huazhong University of Science and Technology, Wuhan, Hubei, China
- Department of International Business, Tamkang University, Taipei, Taiwan
- Wellington School of Business and Government, Victoria University of Wellington, Wellington, New Zealand

