

## Correction

# Correction: Zhang et al. A Rumor Detection Method Based on Adaptive Fusion of Statistical Features and Textual Features. *Information* 2022, 13, 388

Ziyan Zhang <sup>1,2</sup>, Zhiping Dan <sup>1,2,\*</sup>, Fangmin Dong <sup>1,2</sup>, Zhun Gao <sup>1,2</sup> and Yanke Zhang <sup>1,2</sup>

<sup>1</sup> College of Computer and Information Technology, China Three Gorges University, Yichang 443002, China

<sup>2</sup> Hubei Key Laboratory of Intelligent Vision Based Monitoring for Hydroelectric Engineering, China Three Gorges University, Yichang 443002, China

\* Correspondence: zp\_dan@ctgu.edu.cn

In the original publication [1], the reference number 9, Li et al.'s work [2] was not cited. The citation has now been inserted in Section 1, Paragraph 3; Section 3.2, Paragraph 1; Section 3.4, Paragraph 2; and Section 4.4, Paragraph 1.

We also highlighted the importance of Li et al.'s work to us in Section 1. Introduction, Paragraph 3 with the following text:

Based on the above problems, we combined the adaptive fusion mechanism of statistical features proposed by Li et al. in 2021 [9] and improved the semantic feature extraction module. In addition, we proposed a new rumor detection method that fuses statistical features with multi-textual features.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## References

1. Zhang, Z.; Dan, Z.; Dong, F.; Gao, Z.; Zhang, Y. A Rumor Detection Method Based on Adaptive Fusion of Statistical Features and Textual Features. *Information* **2022**, *13*, 388. [CrossRef]
2. Li, X.; Li, Z.; Xie, H.; Li, Q. Merging statistical feature via adaptive gate for improved text classification. In Proceedings of the AAAI Conference on Artificial Intelligence, Virtual Event, 2–9 February 2021; pp. 13288–13296. Available online: <https://aaai.org/Conferences/AAAI-21/> (accessed on 11 January 2023).

**Disclaimer/Publisher's Note:** The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.



**Citation:** Zhang, Z.; Dan, Z.; Dong, F.; Gao, Z.; Zhang, Y. Correction: Zhang et al. A Rumor Detection Method Based on Adaptive Fusion of Statistical Features and Textual Features. *Information* **2022**, *13*, 388. *Information* **2023**, *14*, 84. <https://doi.org/10.3390/info14020084>

Received: 11 January 2023

Accepted: 13 January 2023

Published: 2 February 2023



**Copyright:** © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).