Corrigenda and Addenda

Correction: Public Opinion About COVID-19 on a Microblog Platform in China: Topic Modeling and Multidimensional Sentiment Analysis of Social Media

Feipeng Guo[1,2], PhD; Zixiang Liu[1], MSc; Qibei Lu[3], PhD; Shaobo Ji[4], PhD, Prof Dr; Chen Zhang[5], MSE

[1]Modern Business Research Center, Zhejiang Gongshang University, Hangzhou, China

[2]School of Management and E-Business, Zhejiang Gongshang University, Hangzhou, China

[3]School of International Business, Zhejiang International Studies University, Hangzhou, China

[4]Sprott School of Business, Carleton University, Ottawa, ON, Canada

[5]General Manager's Office, Hangzhou Gaojin Technology Co, Ltd, Hangzhou, China

Corresponding Author:
Qibei Lu, PhD
School of International Business
Zhejiang International Studies University
299 Liuhe Road
Xihu District
Hangzhou, 310030
China
Phone: 86 13857659112
Email: luqibei@zisu.edu.cn

In "Public Opinion About COVID-19 on a Microblog Platform in China: Topic Modeling and Multidimensional Sentiment Analysis of Social Media" (J Med Internet Res 2024;26:e47508) the authors noted one error.

In the "Methods" section of the Abstract, the following sentence:

Finally, a machine learning linear regression (ML-LR) model combined with a sparse matrix was proposed to explore the evolutionary trend in public opinion on social media and verify the high accuracy of the model.

Has been changed to read as follows:

Finally, a machine learning logistic regression (ML-LR) model combined with a sparse matrix was proposed to explore the evolutionary trend in public opinion on social media and verify the high accuracy of the model.

The correction will appear in the online version of the paper on the JMIR Publications website on February 14, 2024 together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.

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