

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Weibin Cheng
Chwb817@gmail.com

[†]These authors have contributed equally to this work and share first authorship

[‡]These authors share senior authorship

RECEIVED 07 June 2025 ACCEPTED 09 June 2025 PUBLISHED 23 June 2025

CITATION

Jing F, Cheng M, Li J, He C, Ren H, Zhou J, Zhou H, Xu Z, Chen W and Cheng W (2025) Correction: Social, lifestyle, and health status characteristics as a proxy for occupational burnout identification: a network approach analysis. Front. Psychiatry 16:1642874. doi: 10.3389/fpsyt.2025.1642874

COPYRIGHT

© 2025 Jing, Cheng, Li, He, Ren, Zhou, Zhou, Xu, Chen and Cheng. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Correction: Social, lifestyle, and health status characteristics as a proxy for occupational burnout identification: a network approach analysis

Fengshi Jing^{1,2†}, Mengyuan Cheng^{1,2†}, Jing Li^{3‡}, Chaocheng He⁴, Hao Ren¹, Jiandong Zhou⁵, Hanchu Zhou^{6,7}, Zhongzhi Xu⁸, Weiming Chen^{9‡} and Weibin Cheng^{1,7*}

¹Institute for Healthcare Artificial Intelligence Application, Guangdong Second Provincial General Hospital, Guangzhou, China, ²UNC Project-China, UNC Global, School of Medicine, The University of North Carolina, Chapel Hill, NC, United States, ³Guangzhou Baiyun International Airport Co., Ltd, Guangzhou, China, ⁴School of Information Management, Wuhan University, Wuhan, China, ⁵Nuffield Department of Medicine, University of Oxford, Oxford, United Kingdom, ⁴School of Traffic and Transportation Engineering, Central South University, Changsha, China, ²School of Data Science, City University of Hong Kong, Kowloon, Hong Kong SAR, China, ⁴School of Public Health, Sun Yat-Sen University, Guangzhou, China, ⁴Health Medicine Department, Guangdong Second Provincial General Hospital, Guangzhou, China

KEYWORDS

occupational burnout, network science, health management, exponential random graph model, social networks

A Correction on

Social, lifestyle, and health status characteristics as a proxy for occupational burnout identification: A network approach analysis

By Jing F, Cheng M, Li J, He C, Ren H, Zhou J, Zhou H, Xu Z, Chen W and Cheng W (2023). Front. Psychiatry. 14:1119421. doi: 10.3389/fpsyt.2023.1119421

An incorrect **Funding** statement was provided. The authors previously used the funding proposal application numbers instead of grant numbers. The statement previously said:

"This work was supported by the Key-Area Research and Development Program of Guangdong Province (2020B0101130020), and by the Guangzhou Science and Technology Project (No. SL2022A03J00781 and No. SL2022A04J01130)".

The corrected statement appears below:

"This work was supported by the Key-Area Research and Development Program of Guangdong Province (2020B0101130020), and by the Guangzhou Science and Technology Project (No. 2023A03J0286 and No. 2023A04J1715)".

The original version of this article has been updated.

Jing et al. 10.3389/fpsyt.2025.1642874

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.