Check for updates

Correction: Development and validation of an explainable machine learning model for predicting the risk of sleep disorders in older adults with multimorbidity: a cross-sectional study

Xia Wang[1†], Dan Zhang[2†], Liu Lu[3], Shujie Meng[1], Yong Li[4], Rong Zhang[4], Jingjie Zhou[5], Qian Yu[3], Li Zeng[3], Jiang Zhao[4], Yu Zeng[4] and Ru Gao[6]*

[1]School of Basic Medical Sciences and School of Nursing, Chengdu University, Chengdu, China, [2]Rehabilitation Department, Sichuan Provincial People's Hospital East Sichuan Hospital and Dazhou First People's Hospital, Dazhou, China, [3]Nursing Department, The Fourth People's Hospital of Yibin, Yibin, China, [4]Rehabilitation College, Sichuan Health Rehabilitation Vocational College, Zigong, China, [5]Tellyes Scientific Inc., Tianjin, China, [6]Nursing Department, The People's Hospital of Wenjiang Chengdu, Chengdu, China

A Correction on

Development and validation of an explainable machine learning model for predicting the risk of sleep disorders in older adults with multimorbidity: a cross-sectional study

by Wang, X., Zhang, D., Lu, L., Meng, S., Li, Y., Zhang, R., Zhou, J., Yu, Q., Zeng, L., Zhao, J., Zeng, Y., and Gao, R. (2025). *Front. Public Health.* 13:1619406. doi: 10.3389/fpubh.2025.1619406

In the published article, there was an error in the affiliation for author Dan Zhang. Instead of "Nursing Department, The People's Hospital of Wenjiang Chengdu, Chengdu, China", it should be "Rehabilitation Department, Sichuan Provincial People's Hospital East Sichuan Hospital and Dazhou First People's Hospital, Dazhou, China".

The original article has been updated.

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.