## CORRECTION



## Correction to: Detection and prediction of freezing of gait with wearable sensors in Parkinson's disease

Wei Zhang<sup>1,2,3,4</sup> · Hong Sun<sup>2,5,6</sup> · Debin Huang<sup>7</sup> · Zixuan Zhang<sup>3</sup> · Jinyu Li<sup>3</sup> · Chan Wu<sup>8</sup> · Yingying Sun<sup>1,3</sup> · Mengyi Gong<sup>1,3</sup> · Zhi Wang<sup>1,3</sup> · Chao Sun<sup>1,3</sup> · Guiyun Cui<sup>3</sup> · Yuzhu Guo<sup>7</sup> · Piu Chan<sup>2,5,6</sup>

Published online: 21 October 2023 © Fondazione Società Italiana di Neurologia 2023

**Correction to: Neurological Sciences (2023)** 

https://doi.org/10.1007/s10072-023-07017-y

The original article contains an error. Funding has been left out during the submission process. The missing Funding is added here.

Funding This publication was supported by the National Key R&D Program of China (2021YFC2501200, 2018YFC1312001, 2017YFC0840105), the Beijing Municipal Administration of Hospitals' Mission Plan (SML20150803), the Beijing Municipal Science & Technology Commission (Z171100000117013), the National Natural Science Foundation of China (61876015), the Natural Science Foundation of Beijing Municipality (4202040), and Science and Technology Innovation 2030 Major Program of China (2018AAA001400), R&D Program (Social Development) of Jiangsu Province (BE2021630), Key R&D Program (Social Development) of Xuzhou (KC22249), the Open Funds of Jiangsu Key Laboratory of Brain Disease Bioinformation (XZSYSKF2020011).

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/s10072-023-07017-y.

- Guiyun Cui cuiguiyun1017@126.com

- Department of Neurology, Suining County People's Hospital, Xuzhou 221200, Jiangsu, China
- Department of Neurology, Neurobiology and Geriatrics, Beijing Institute of Geriatrics, Xuanwu Hospital of Capital Medical University, Beijing 100053, China
- Department of Neurology, The Affiliated Hospital of Xuzhou Medical University, Xuzhou 221006, Jiangsu, China

- Jiangsu Key Laboratory of Brain Disease Bioinformation, Xuzhou Medical University, Xuzhou 221004, Jiangsu, China
- <sup>5</sup> Clinical Center for Parkinson's Disease, Capital Medical University, Beijing 100053, China
- National Clinical Research Center of Geriatric Disorders, Key Laboratory for Neurodegenerative Disease of the Ministry of Education, Beijing Key Laboratory for Parkinson's Disease, Parkinson Disease Center of Beijing Institute for Brain Disorders, Beijing 100053, China
- Department of Automation Science and Electrical Engineering, Beihang University, Beijing 100191, China
- Dongzhimen Hospital, Beijing University of Traditional Chinese Medicine, Beijing 100029, China

