

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Jinping Sun
Sunjinping@qdu.edu.cn

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

RECEIVED 04 January 2024 ACCEPTED 08 January 2024 PUBLISHED 22 January 2024

CITATION

Wang Z, Pang J, Zhou R, Qi J, Shi X, Han B, Man X, Wang Q and Sun J (2024) Corrigendum: Differences in resting-state brain networks and gray matter between APOE ε2 and APOE ε4 carriers in nondementia elderly. Front. Psychiatry 15:1365662. doi: 10.3389/fpsyt.2024.1365662

CODVDIGHT

© 2024 Wang, Pang, Zhou, Qi, Shi, Han, Man, Wang and Sun. 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.

Corrigendum: Differences in resting-state brain networks and gray matter between APOE ϵ 2 and APOE ϵ 4 carriers in non-dementia elderly

Zhiyuan Wang^{1†}, Jing Pang^{2†}, Ruizhi Zhou², Jianjiao Qi³, Xianglong Shi², Bin Han⁴, Xu Man¹, Qingqing Wang³ and Jinping Sun^{3*}

¹Institute of Integrative Medicine, The Affiliated Hospital of Qingdao University, Qingdao, China,

KEYWORDS

resting-state functional magnetic resonance imaging, APOE ϵ 2, APOE ϵ 4, independent component analysis, voxel-based morphometry, non-dementia elderly

A Corrigendum on

Differences in resting-state brain networks and gray matter between APOE $\epsilon 2$ and APOE $\epsilon 4$ carriers in non-dementia elderly

by Wang Z, Pang J, Zhou R, Qi J, Shi X, Han B, Man X, Wang Q and Sun J (2023) Front Psychiatry 14:1197987. doi: 10.3389/fpsyt.2023.1197987

In the published article, there was an error in the **Abstract**. The sentence previously stated:

"Finally, differences in brain function and structure may be might be the reason that APOE $\epsilon 2$ carriers are better than APOE $\epsilon 4$ carriers in cognitive performance".

The corrected sentence appears below:

"Finally, differences in brain function and structure may be the reason that APOE $\varepsilon 2$ carriers are better than APOE $\varepsilon 4$ carriers in cognitive performance".

In the original article, there was an error in the **Funding** statement. The grant number was incorrect. The correct **Funding** statement appears below:

"This study is supported by the National Key R&D Program of China (2018YFC1315200)".

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

²Department of Radiology, The Affiliated Hospital of Qingdao University, Qingdao, China,

³Department of Emergency Medicine, The Affiliated Hospital of Qingdao University, Qingdao, China,

⁴Department of Neurology, The Affiliated Hospital of Qingdao University, Qingdao, China

Wang et al. 10.3389/fpsyt.2024.1365662

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.