

OPEN ACCESS

APPROVED BY

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*CORRESPONDENCE

Nicola Pavese

™ nicola.pavese@ncl.ac.uk

RECEIVED 07 May 2023 ACCEPTED 10 May 2023 PUBLISHED 13 June 2023

CITATION

Stewart CB, Ledingham D, Foster VK, Anderson KN, Sathyanarayana S, Galley D, Pavese N and Pasquini J (2023) Corrigendum: The longitudinal progression of autonomic dysfunction in Parkinson's disease: a 7-year study. *Front. Neurol.* 14:1218633. doi: 10.3389/fneur.2023.1218633

COPYRIGHT

© 2023 Stewart, Ledingham, Foster, Anderson, Sathyanarayana, Galley, Pavese and Pasquini. 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

Corrigendum: The longitudinal progression of autonomic dysfunction in Parkinson's disease: a 7-year study

Charlotte B. Stewart¹, David Ledingham¹, Victoria K. Foster¹, Kirstie N. Anderson², Sahana Sathyanarayana¹, Debra Galley¹, Nicola Pavese^{1,3*} and Jacopo Pasquini^{1,4} on behalf of The Parkinson's Progression Markers Initiative

¹Clinical Ageing Research Unit, Newcastle University, Campus for Ageing and Vitality, Newcastle upon Tyne, United Kingdom, ²Regional Sleep Service, Newcastle upon Tyne NHS Foundation Trust, Newcastle upon Tyne, United Kingdom, ³Department of Nuclear Medicine and PET Centre, Aarhus University Hospital, Aarhus, Denmark, ⁴Department of Clinical and Experimental Medicine, University of Pisa, Pisa, Italy

KEYWORDS

autonomic dysfunction, SCOPA-AUT, PPMI (Parkinson's progression markers initiative), olfactory dysfunction, Parkinson's disease

A corrigendum on

The longitudinal progression of autonomic dysfunction in Parkinson's disease: a 7-year study

by Stewart, C. B., Ledingham, D., Foster, V. K., Anderson, K. N., Sathyanarayana, S., Galley, D., Pavese, N., and Pasquini, J. (2023). Front. Neurol. 14:1155669. doi: 10.3389/fneur.2023.1155669

In the published article, there was an error in the author list as published. The Parkinson's Progression Markers Initiative was erroneously excluded. The author list has now been updated.

In addition, an Author's note was missing from the published article. The updated Author's note appears below:

Author's note

Members of Parkinson's Progression Markers Initiative (PPMI) are listed in the Supplementary material.

In addition, a Supplementary material file listing the members of The Parkinson's Progression Markers Initiative was erroneously excluded from the publication. The Supplementary material has now been published alongside the original article.

In addition there was an error in the Acknowledgments statement as published. The date of data download, the full address of the PPMI database and the RRID number was missing. The updated Acknowledgments statement appears below.

Acknowledgments

Data used in the preparation of this article were obtained on September, 2nd 2022 from the Parkinson's Progression Markers Initiative (PPMI) database (www.ppmi-info.org/access-data-specimens/download-data), RRID:SCR_006431. For up-to-date information on the study, visit www.ppmi-info.org.

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.

Stewart et al. 10.3389/fneur.2023.1218633

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.