

SCIENTIFIC REPORTS

OPEN

Publisher Correction: Sensory attenuation in Parkinson's disease is related to disease severity and dopamine dose

Noham Wolpe^{1,2,3}, Jiaxiang Zhang^{2,4}, Cristina Nombela^{1,2}, James N. Ingram^{3,5,6}, Daniel M. Wolpert^{3,5,6}, Cam-CAN* & James B. Rowe^{1,2,3}

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-33678-3>, published online 23 October 2018

The original version of this Article contained an error in the order of author names, which were incorrectly listed as 'Noham Wolpe, Jiaxiang Zhang, Cristina Nombela, James N. Ingram, Daniel M. Wolpert, James B. Rowe & Cam-CAN'.

This error has now been corrected in the HTML version of this Article; the PDF version of the paper was correct from the time of publication.



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2018

¹Department of Clinical Neurosciences, University of Cambridge, Cambridge, CB2 0SZ, UK. ²Medical Research Council Cognition and Brain Sciences Unit, Cambridge, CB2 7EF, UK. ³Cambridge Centre for Ageing and Neuroscience, University of Cambridge and MRC Cognition and Brain Sciences Unit, Cambridge, CB2 3EB, UK. ⁴Cardiff University Brain Research Imaging Centre, School of Psychology, Cardiff University, Cardiff, CF24 4HQ, UK. ⁵Computational and Biological Learning Laboratory, Department of Engineering, University of Cambridge, Cambridge, CB2 1PZ, UK. ⁶Zuckerman Mind Brain Behavior Institute, Department of Neuroscience, Columbia University, New York, United States. *A comprehensive list of consortium members appears at the end of the paper. Correspondence and requests for materials should be addressed to N.W. (email: nw305@medschl.cam.ac.uk)

Consortia
Cam-CAN

Lorraine K. Tyler³, Carol Brayne³, Edward T. Bullmore³, Andrew C. Calder³, Rhodri Cusack³, Tim Dalgleish³, John Duncan³, Fiona E. Matthews³, William D. Marslen-Wilson³, Meredith A. Shafto³, Teresa Cheung³, Linda Geerligs³, Anna McCarrey³, Abdur Mustafa³, Darren Price³, David Samu³, Matthias Treder³, Kamen A. Tsvetanov³, Janna van Belle³, Nitin Williams³, Lauren Bates³, Andrew Gadie³, Sofia Gerbase³, Stanimira Georgieva³, Claire Hanley³, Beth Parkin³, David Troy³, Tibor Auer³, Marta Correia³, Lu Gao³, Emma Green³, Rafael Henriques³, Jodie Allen³, Gillian Amery³, Liana Amunts³, Anne Barcroft³, Amanda Castle³, Cheryl Dias³, Jonathan Dowrick³, Melissa Fair³, Hayley Fisher³, Anna Goulding³, Adarsh Grewal³, Geoff Hale³, Andrew Hilton³, Frances Johnson³, Patricia Johnston³, Thea Kavanagh-Williamson³, Magdalena Kwasniewska³, Alison McMinn³, Kim Norman³, Jessica Penrose³, Fiona Roby³, Diane Rowland³, John Sargeant³, Maggie Squire³, Beth Stevens³, Aldabra Stoddart³, Cheryl Stone³, Tracy Thompson³, Ozlem Yazlik³, Dan Barnes³, Marie Dixon³, Jaya Hillman³, Joanne Mitchell³ & Laura Villis³