

PUBLISHER CORRECTION

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Publisher Correction to: BRAINSTORMING: A study protocol for a randomised double-blind clinical trial to assess the impact of concurrent brain stimulation (tDCS) and working memory training on cognitive performance in Acquired Brain Injury (ABI)

Sara Asseconi^{1,2*} , Rong Hu³, Gail Eskes⁴, Michelle Read⁵, Chris Griffiths⁵ and Kim Shapiro^{1,2}

**Publisher Correction to: BMC Psychology (2020)
8:125 <https://doi.org/10.1186/s40359-020-00454-w>**

Following publication of the original article [1], the authors flagged that the article had published with the Acknowledgements erroneously excluded from the declarations at the end of the article.

Please be advised that the Acknowledgements are as follows:

“We would like to thank Jacob Kroeker, Katie McKeearney, Arthur MacDonald and funding support from the Atlantic Canada Opportunities Agency (Atlantic Innovation Fund) for the development of the working memory training protocol. RH is supported by a Guangzhou Planned Project of Science and Technology grant (2016201604030018).”

The original article has now been corrected to include this declaration.

The publisher apologizes for any inconvenience caused.

Author details

¹Visual Experience Laboratory, School of Psychology, University of Birmingham, Birmingham, UK. ²Center for Human Brain Health (CHBH), University of Birmingham, Birmingham, UK. ³Department of Neurology, Guangzhou First People's Hospital, School of Medicine, South China University of Technology, Guangzhou, Guangdong, China. ⁴Departments of Psychiatry and Psychology & Neuroscience, Dalhousie University, Halifax, NS, Canada. ⁵Northamptonshire Healthcare NHS Foundation Trust, Northampton, UK.

Published online: 28 January 2021

Reference

1. Asseconi S, Hu R, Eskes G, et al. BRAINSTORMING: a study protocol for a randomised double-blind clinical trial to assess the impact of concurrent brain stimulation (tDCS) and working memory training on cognitive performance in Acquired Brain Injury (ABI). *BMC Psychol*. 2020;8:125. <https://doi.org/10.1186/s40359-020-00454-w>.

The original article can be found online at <https://doi.org/10.1186/s40359-020-00454-w>.

*Correspondence: s.asseconi@bham.ac.uk

¹Visual Experience Laboratory, School of Psychology, University of Birmingham, Birmingham, UK

Full list of author information is available at the end of the article



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