## cambridge.org/psm

## Corrigendum

Cite this article: Jamieson AJ, Harrison BJ, Davey CG (2021). Altered effective connectivity of the extended face processing system in depression and its association with treatment response: findings from the YoDA-C randomized controlled trial-Corrigendum. Psychological Medicine 51, 2945. https:// doi.org/10.1017/S0033291721003342

First published online: 4 August 2021

# Altered effective connectivity of the extended face processing system in depression and its association with treatment response: findings from the YoDA-C randomized controlled trial - Corrigendum 

Alec J. Jamieson ${ }^{1}$, Ben J. Harrison ${ }^{1}$ and Christopher G. Davey ${ }^{1,2}$
${ }^{1}$ Melbourne Neuropsychiatry Centre, Department of Psychiatry, The University of Melbourne, Australia and
${ }^{2}$ Department of Psychiatry, The University of Melbourne, Australia
doi.org/10.1017/S0033291721002567, Published online by Cambridge University Press, 21 July 2021

This article was published in Psychological Medicine with an error in the title. This has now been corrected online and in the article.

The authors apologise for this error.

## Reference

Jamieson, A., Harrison, B., \& Davey, C. (2021). Altered effective connectivity of the extended face processing system in depression and its association with treatment response: Findings from the YoDA-C randomized controlled trial. Psychological Medicine, 1-12. doi:10.1017/S0033291721002567

## CAMBRIDGE UNIVERSITY PRESS

