CORRECTION



## Correction: Normative Intercorrelations between EEG Microstate Characteristics

Tobias Kleinert<sup>1,2</sup> · Kyle Nash<sup>3</sup> · Thomas Koenig<sup>4</sup> · Edmund Wascher<sup>1</sup>

© The Author(s) 2023

## **Correction to: Brain Topography**

https://link.springer.com/article/https://doi.org/10.1007/s10548-023-00988-3

After the article was published online, the authors noticed inadvertent errors in the "Results and Discussion" section:

1. Under the subheading "Intercorrelations Between Microstate Occurrences", the average correlation coefficient r = .221 should be negative: r = -.221.

The correct sentence reads as follows:

"However, the occurrence of microstate C was negatively related to the occurrence of all other microstate types (average r = -.221), indicating that microstate C occurrence has a competing relationship with the occurrence of all other microstate types and a special role within prototypical microstate types."

 Under the subheading "Intercorrelations Between Microstate Contributions", the average correlation coefficient r = .279 should be negative: r = -.279.

The online version of the original article can be found at https://doi.org/10.1007/s10548-023-00988-3

☑ Tobias Kleinert kleinert.science@gmail.com

- Department of Ergonomics, Leibniz Research Centre for Working Environment and Human Factors, Ardeystr. 67, 44139 Dortmund, Germany
- <sup>2</sup> Department of Biological Psychology, Clinical Psychology, and Psychotherapy, University of Freiburg, Stefan- Meier Str. 8, 79104 Freiburg, Germany
- <sup>3</sup> Department of Psychology, University of Alberta, T6G 2E9 Edmonton, AB, Canada
- <sup>4</sup> Translational Research Center, University Hospital of Psychiatry, University of Bern, CH-3000 Bern, Switzerland

The correct sentence reads as follows:

"We found mainly negative correlations (average r = -.279; see Fig. 1C), a sensible result given that a higher contribution of any microstate type leaves less time left in the EEG that could be covered by another type." The original article has been updated.

**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 licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence 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 licence, visit http://creativecommons. org/licenses/by/4.0/.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.