CORRECTION



Correction: Normative Intercorrelations between EEG Microstate Characteristics

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Published online: 20 October 2023 © 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."

2. 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

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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.

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