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Erratum: Sharp detection of oscillation packets in rich time-frequency representations of neural signals

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Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

neural oscillations, burst, detection, quantification, time-frequency spectrum, superlets

An Erratum on

Sharp detection of oscillation packets in rich time-frequency representations of neural signals

by Ardelean, E.-R., Bârzan, H., Ichim, A.-M., Mureșan, R. C., and Moca, V. V. (2023). *Front. Hum. Neurosci.* 17:1112415. doi: 10.3389/fnhum.2023.1112415

Due to a production error, information regarding code availability was not included. The **Data availability statement** has now been corrected to state:

“The raw data supporting the conclusions of this article will be made available by the corresponding authors, upon reasonable request. Free source code with a Python implementation of the methods can be found at: <https://github.com/TransylvanianInstituteOfNeuroscience/OscillationDetection>.”

The publisher apologizes for this mistake. The original article has been updated.