

CORRECTION

Correction: Spatial and temporal correlations in human cortex are inherently linked and predicted by functional hierarchy, vigilance state as well as antiepileptic drug load

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In the Funding statement, the grant number from the funder NeuroCure Cluster of Excellence is listed incorrectly. The correct grant number is: EXC-2049-390688087.

Reference

1. Müller PM, Meisel C (2023) Spatial and temporal correlations in human cortex are inherently linked and predicted by functional hierarchy, vigilance state as well as antiepileptic drug load. PLoS Comput Biol 19(3): e1010919. <https://doi.org/10.1371/journal.pcbi.1010919> PMID: 36867652



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Citation: Müller PM, Meisel C (2023) Correction: Spatial and temporal correlations in human cortex are inherently linked and predicted by functional hierarchy, vigilance state as well as antiepileptic drug load. PLoS Comput Biol 19(4): e1011094. <https://doi.org/10.1371/journal.pcbi.1011094>

Published: April 27, 2023

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