

CORRECTION

Correction: From space to time: Spatial inhomogeneities lead to the emergence of spatiotemporal sequences in spiking neuronal networks

Sebastian Spreizer, Ad Aertsen, Arvind Kumar

An additional affiliation is missing for the third author. Arvind Kumar is also affiliated with the Science for Life Laboratory, Solna, Sweden.

Reference

 Spreizer S, Aertsen A, Kumar A. From space to time: Spatial inhomogeneities lead to the emergence of spatiotemporal sequences in spiking neuronal networks. PLoS Comput Biol. 2019;15(10):e1007432. https://doi.org/10.1371/journal.pcbi.1007432 PMID: 31652259



G OPEN ACCESS

Citation: Spreizer S, Aertsen A, Kumar A (2025) Correction: From space to time: Spatial inhomogeneities lead to the emergence of spatiotemporal sequences in spiking neuronal networks. PLoS Comput Biol 21(10): e1013637. https://doi.org/10.1371/journal.pcbi.1013637

Published: October 31, 2025

Copyright: © 2025 Spreizer et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.