TYPE Erratum
PUBLISHED 16 January 2023
DOI 10.3389/fninf.2022.1107838



OPEN ACCESS

APPROVED BY

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*CORRESPONDENCE

Frontiers Production Office production.office@frontiersin.org

RECEIVED 25 November 2022 ACCEPTED 25 November 2022 PUBLISHED 16 January 2023

CITATION

Frontiers Production Office (2023) Erratum: Mapping and validating a point neuron model on Intel's neuromorphic hardware Loihi. Front. Neuroinform. 16:1107838. doi: 10.3389/fninf.2022.1107838

COPYRIGHT

© 2023 Frontiers Production Office. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Erratum: Mapping and validating a point neuron model on Intel's neuromorphic hardware Loihi

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

neuromorphic computing, LIF models, neural simulations, validation, performance analysis

An Erratum on

Mapping and validating a point neuron model on Intel's neuromorphic hardware Loihi

by Dey, S., and Dimitrov, A. (2022). *Front. Neuroinform.* 16:883360. doi: 10.3389/fninf.2022.883360

Due to a technical error, in the original publication, the journal-level bibliographic information presented for this Frontiers in Neuroinformatics article was incorrect and referred erroneously to the journal Frontiers in Neuroscience. The DOI was also incorrect and has been amended as per the journal requirements.

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