

CORRECTION

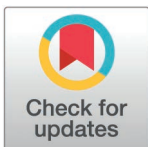
Correction: An efficient and flexible framework for inferring global sensitivity of agent-based model parameters

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An additional affiliation is missing for the third author. Harsh Vardhan Jain is also affiliated with the Department of Mathematical Sciences, Carnegie Mellon University, Pittsburgh, Pennsylvania, United States of America.

Reference

1. Bergman DR, Jackson T, Jain HV, Norton K-A. An efficient and flexible framework for inferring global sensitivity of agent-based model parameters. PLoS Comput Biol. 2025;21(9):e1013427. <https://doi.org/10.1371/journal.pcbi.1013427> PMID: [40920814](https://pubmed.ncbi.nlm.nih.gov/40920814/)



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