

CORRECTION

Correction: Computational discovery of potential therapeutic agents against brain-eating amoeba (*Naegleria fowleri*)

The PLOS One Staff

There are errors in the Author Contributions. The correct contributions are:

Conceptualization: Jacopo Zattoni, Richard F. Ludueña, Jack A. Tuszynski

Data curation: Jacopo Zattoni

Formal analysis: Jacopo Zattoni

Investigation: Jacopo Zattoni, Richard F. Ludueña

Methodology: Jacopo Zattoni, Jack A. Tuszynski

Project administration: Jack A. Tuszynski

Resources: Jack A. Tuszynski

Software: Jacopo Zattoni

Supervision: Richard F. Ludueña, Jack A. Tuszynski

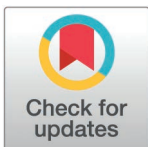
Validation: Jacopo Zattoni, Richard F. Ludueña

Visualization: Jacopo Zattoni

Writing – original draft: Jacopo Zattoni

Writing – review & editing: Jacopo Zattoni, Richard F. Ludueña, Maral Aminpour, Jack A. Tuszynski

The publisher apologizes for the error.



Reference

1. Zattoni J, Ludueña RF, Aminpour M, Tuszynski JA. Computational discovery of potential therapeutic agents against brain-eating amoeba (*Naegleria fowleri*). PLoS One. 2025;20(7):e0327621. <https://doi.org/10.1371/journal.pone.0327621> PMID: 40644400

OPEN ACCESS

Citation: The PLOS One Staff (2026) Correction: Computational discovery of potential therapeutic agents against brain-eating amoeba (*Naegleria fowleri*). PLoS One 21(2): e0343932. <https://doi.org/10.1371/journal.pone.0343932>

Published: February 25, 2026

Copyright: © 2026 The PLOS One Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.