

## **OPEN ACCESS**

EDITED AND REVIEWED BY
Axel Cloeckaert,
Institut National de recherche pour
l'agriculture, l'alimentation et l'environnement
(INRAE), France

\*CORRESPONDENCE
Jingbo Zhai

☑ jbzhai@imun.edu.cn

<sup>†</sup>These authors have contributed equally to this work

RECEIVED 20 July 2025
ACCEPTED 18 August 2025
PUBLISHED 02 September 2025

### CITATION

Wei Z, Zhang S, Wang X, Bai J, Wang H, Yang Y and Zhai J (2025) Correction: Beyond survival to domination: *Brucella's* multilayered strategies for evading host immune responses. *Front. Microbiol.* 16:1669739. doi: 10.3389/fmicb.2025.1669739

## COPYRIGHT

© 2025 Wei, Zhang, Wang, Bai, Wang, Yang and Zhai. 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.

# Correction: Beyond survival to domination: *Brucella's* multilayered strategies for evading host immune responses

Zhimeng Wei<sup>1,2†</sup>, Shuai Zhang<sup>1†</sup>, Xingya Wang<sup>1</sup>, Jie Bai<sup>3</sup>, Hui Wang<sup>1</sup>, Yuanchao Yang<sup>1</sup> and Jingbo Zhai <sup>1</sup> <sup>1,4,5\*</sup>

<sup>1</sup>School of Basic Medical Sciences, Inner Mongolia Minzu University, Tongliao, China, <sup>2</sup>Department of Clinical Laboratory, Keerqin District First People's Hospital, Tongliao, China, <sup>3</sup>Department of Polyclinics, Tongliao City Center for Disease Control and Prevention, Tongliao, China, <sup>4</sup>Brucellosis Prevention and Treatment Engineering Research Center of Inner Mongolia Autonomous Region, Tongliao, China, <sup>5</sup>Key Laboratory of Zoonose Prevention and Control at Universities of Inner Mongolia Autonomous Region, Tongliao, China

## KEYWORDS

Brucella, virulence factors, immune escape, innate immunity, inflammasomes, ferroptosis

# A Correction on

Beyond survival to domination: *Brucella's* multilayered strategies for evading host immune responses

by Wei, Z., Zhang, S., Wang, X., Bai, J., Wang, H., Yang, Y., and Zhai, J. (2025). *Front. Microbiol.* 16:1608617. doi: 10.3389/fmicb.2025.1608617

During the production process, a reference that was missing from the reference list was incorrectly added to an inappropriate position in the main text, causing multiple references to shift by one position overall and resulting in misalignment of the in-text citations.

The reference for [Bhardwaj et al., 2021] was erroneously written as Bhardwaj, A., Sita, K., Sehgal, A., Bhandari, K., Kumar, S., Prasad, P., et al. (2021). Heat priming of lentil (Lens culinaris Medik.) Seeds and foliar treatment with  $\gamma$ - aminobutyric acid (GABA), confers protection to reproductive function and yield traits under high-temperature stress environments. *Int. J. Mol. Sci.* 22:5825. doi: 10. 3390/ijms22115825.

It should be Xiong, X., Li, B., Zhou, Z., Gu, G., Li, M., Liu, J., et al. (2021). The VirB system plays a crucial role in *Brucella* intracellular infection. *Int. J. Mol. Sci.* 22:13637. doi: 10.3390/ijms222413637.

The original version of this article has been updated.

# Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.