



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Editorial Office
✉ research.integrity@frontiersin.org

RECEIVED 30 January 2025
ACCEPTED 30 January 2025
PUBLISHED 03 February 2025

CITATION

Frontiers Editorial Office (2025) Retraction:
The two-component system CpxR/A
represses the expression of *Salmonella*
virulence genes by affecting the stability of
the transcriptional regulator HlID.
Front. Microbiol. 16:1568769.
doi: 10.3389/fmicb.2025.1568769

COPYRIGHT

© 2025 Frontiers Editorial 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.

Retraction: The two-component system CpxR/A represses the expression of *Salmonella* virulence genes by affecting the stability of the transcriptional regulator HlID

Frontiers Editorial Office*

A Retraction of the Original Research Article

The two-component system CpxR/A represses the expression of *Salmonella* virulence genes by affecting the stability of the transcriptional regulator HlID

by De la Cruz, M. A., Pérez-Morales, D., Palacios, I. J., Fernández-Mora, M., Calva, E., and Bustamante, V. H. (2015). *Front. Microbiol.* 6:807. doi: 10.3389/fmicb.2015.00807

The journal retracts the August 6 2015 article cited above.

Following publication, concerns were raised by the authors regarding image manipulation in the published figures. The submitting author, Miguel Ángel De la Cruz, has acknowledged and accepted responsibility for inappropriate manipulation of the manuscript figures.

Image duplication and manipulation was confirmed in Figures 1C, 2, 3A, B, 5B of the manuscript. As a result, the data and conclusions of the article have been deemed unreliable and the article has been retracted.

This retraction was approved by the Chief Editors of Frontiers in Microbiology and the Chief Executive Editor of Frontiers. The authors agree to the retraction.