



Correction

# Correction: Alvarado et al. Alginate–Bentonite Encapsulation of Extremophilic Bacterial Consortia Enhances *Chenopodium quinoa* Tolerance to Metal Stress. *Microorganisms* 2024, 12, 2066

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**Citation:** Alvarado, R.; Arriagada-Escamilla, C.; Ortiz, J.; Campos-Vargas, R.; Cornejo, P. Correction: Alvarado et al. Alginate–Bentonite Encapsulation of Extremophilic Bacterial Consortia Enhances *Chenopodium quinoa* Tolerance to Metal Stress. *Microorganisms* 2024, 12, 2066. *Microorganisms* 2024, 12, 2356. <https://doi.org/10.3390/microorganisms12112356>

Received: 31 October 2024

Accepted: 2 November 2024

Published: 19 November 2024



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In the original publication [1], there was a mistake in the order of authors. The content was directly derived from Roxana Alvarado’s original Ph.D. thesis, which he completed in full at the University of La Frontera. The authors believe that the authorship should accurately reflect his primary contribution. The correct format appears below:

Roxana Alvarado <sup>1,2,†</sup>, Cesar Arriagada-Escamilla <sup>1,\*,†</sup>, Javier Ortiz <sup>1,3</sup>, Reinaldo Campos-Vargas <sup>4</sup> and Pablo Cornejo <sup>5</sup>.

The corrected Author Contributions statement appears here. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

**Author Contributions:** Conceptualization, R.A. and C.A.-E.; methodology, R.A. and J.O.; validation, R.A. and C.A.-E.; formal analysis, R.A. and C.A.-E.; investigation, R.A.; data curation, R.A. and C.A.-E.; writing—original draft preparation, R.A.; writing—review and editing, C.A.-E., J.O., R.C.-V. and P.C.; funding acquisition, R.A. and C.A.-E. All authors have read and agreed to the published version of the manuscript.

## Reference

1. Alvarado, R.; Arriagada-Escamilla, C.; Ortiz, J.; Campos-Vargas, R.; Cornejo, P. Alginate–Bentonite Encapsulation of Extremophilic Bacterial Consortia Enhances *Chenopodium quinoa* Tolerance to Metal Stress. *Microorganisms* 2024, 12, 2066. [[CrossRef](#)] [[PubMed](#)]

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