



Correction

Correction: Stanojković-Sebić et al. Response of Arugula to Integrated Use of Biological, Inorganic, and Organic Fertilization. *Microorganisms* 2024, 12, 1334

Aleksandra Stanojković-Sebić 10, Vladimir Miladinović 20, Olivera Stajković-Srbinović 1 and Radmila Pivić 1,*0

- Institute of Soil Science, Teodora Drajzera 7, 11000 Belgrade, Serbia; soils.stanojkovicsebic@gmail.com (A.S.-S.); oliverastajkovic@yahoo.com (O.S.-S.)
- Institute for Vegetable Crops, Karadjordjeva 71, 11420 Smederevska Palanka, Serbia; vladimir.miladinovic33@gmail.com
- * Correspondence: drradmila@pivic.com

In the original publication [1], one co-author, Dr. Olivera Stajković-Srbinović from the Institute of Soil Science, whose contribution to the work was in conceptualization, methodology, and resources, was omitted. In the corrected paper, it is necessary to indicate the named co-author; the correct sequence of author and co-authors of this paper should be as follows:

Aleksandra Stanojković-Sebić ¹, Vladimir Miladinović ², Olivera Stajković-Srbinović ¹ and Radmila Pivić ^{1,*}

- Institute of Soil Science, Teodora Drajzera 7, 11000 Belgrade, Serbia; soils.stanojkovicsebic@gmail.com (A.S.-S.); oliverastajkovic@yahoo.com (O.S.-S.)
- ² Institute for Vegetable Crops, Karadjordjeva 71, 11420 Smederevska Palanka, Serbia; vladimir.miladinovic33@gmail.com
- * Correspondence: drradmila@pivic.com

In the author contributions part, the contributions of the newly added co-author should include conceptualization, methodology, and resources, as follows:

Author Contributions: Conceptualization, R.P., A.S.-S. and O.S.-S.; fieldwork, R.P., A.S.-S. and V.M.; methodology, A.S.-S. and O.S.-S.; software, R.P. and A.S.-S.; validation, A.S.-S., R.P. and V.M.; formal analysis, R.P., A.S.-S. and V.M.; investigation, R.P. and A.S.-S.; resources, R.P., A.S.-S., O.S.-S. and V.M.; data curation, A.S.-S. and R.P.; writing—original draft preparation, A.S.-S. and R.P.; writing—review and editing, A.S.-S. and R.P.; supervision, R.P.; project administration, A.S.-S. All authors have read and agreed to the published version of the manuscript.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

 Stanojković-Sebić, A.; Miladinović, V.; Pivić, R. Response of Arugula to Integrated Use of Biological, Inorganic, and Organic Fertilization. *Microorganisms* 2024, 12, 1334. [CrossRef] [PubMed]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.



Citation: Stanojković-Sebić, A.; Miladinović, V.; Stajković-Srbinović, O.; Pivić, R. Correction: Stanojković-Sebić et al. Response of Arugula to Integrated Use of Biological, Inorganic, and Organic Fertilization. *Microorganisms* 2024, 12, 1334. *Microorganisms* 2024, 12, 1798. https://doi.org/10.3390/ microorganisms12091798

Received: 23 July 2024 Accepted: 26 July 2024 Published: 30 August 2024



Copyright: © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).