



Correction

# Correction: Precup et al. Awareness, Knowledge, and Interest about Prebiotics—A Study among Romanian Consumers. *Int. J. Environ. Res. Public Health* 2022, 19, 1208

Gabriela Precup <sup>1</sup>, Cristina Bianca Pocol <sup>2</sup>, Bernadette-Emőke Teleky <sup>1</sup> and Dan Cristian Vodnar <sup>1,3,\*</sup>

- <sup>1</sup> Faculty of Food Science and Technology, University of Agricultural Sciences and Veterinary Medicine, 400372 Cluj-Napoca, Romania; gabriela.precup@usamvcluj.ro (G.P.); bernadette.teleky@usamvcluj.ro (B.-E.T.)
- <sup>2</sup> Department of Animal Production and Food Safety, University of Agricultural Sciences and Veterinary Medicine, 400372 Cluj-Napoca, Romania; cristina.pocol@usamvcluj.ro
- <sup>3</sup> Institute of Life Sciences, University of Agricultural Sciences and Veterinary Medicine, 400372 Cluj-Napoca, Romania
- \* Correspondence: dan.vodnar@usamvcluj.ro; Tel.: +40-747-341-881

## Text Correction

There was an error in the original publication [1]. **\*\* Other compounds, such as GOS, XOS, isomalto-oligosaccharide, or sugar cane fiber, were authorized as novel food ingredients by the EC after a positive opinion by EFSA on their safety for human consumption for specific proposed uses [34–37] as prebiotic ingredients, sources, and for food applications.\*\***

A correction has been made to **\*\*Introduction\*\***, **\*\*Subtitle in Section 1\*\***:

**\*\*Other compounds, such as GOS, XOS, isomalto-oligosaccharide, or sugar cane fiber, were authorized as novel food ingredients by the EC after a positive opinion by EFSA on their safety for human consumption for specific proposed uses [34–37].\*\***

**Subtitle: Prebiotic Ingredients and Sources for Food Applications**

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Precup, G.; Pocol, C.B.; Teleky, B.E.; Vodnar, D.C. Awareness, Knowledge, and Interest about Prebiotics—A Study among Romanian Consumers. *Int. J. Environ. Res. Public Health* **2022**, *19*, 1208. [[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:** Precup, G.; Pocol, C.B.; Teleky, B.-E.; Vodnar, D.C. Correction: Precup et al. Awareness, Knowledge, and Interest about Prebiotics—A Study among Romanian Consumers. *Int. J. Environ. Res. Public Health* **2022**, *19*, 1208. *Int. J. Environ. Res. Public Health* **2023**, *20*, 5645. <https://doi.org/10.3390/ijerph20095645>

Received: 6 June 2022  
Accepted: 9 June 2022  
Published: 26 April 2023



**Copyright:** © 2023 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/>).