nutraceuticals

MDPI

Correction

Correction: Verardi et al. Enhancing Carotenoids' Efficacy by Using Chitosan-Based Delivery Systems. *Nutraceuticals* 2023, *3*, 451–480

Alessandra Verardi [1,*], Paola Sangiorgio [1], Catia Giovanna Lopresto [2], Patrizia Casella [3] and Simona Errico [1]

[1] Italian National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA), Trisaia Research Centre, 75026 Rotondella, MT, Italy; paola.sangiorgio@enea.it (P.S.); simona.errico@enea.it (S.E.)
[2] Department of Mechanical, Energy and Management Engineering (DIMEG), University of Calabria, Via Pietro Bucci, 87036 Arcavacata di Rende, CS, Italy; catialopresto@gmail.com
[3] Italian National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA), Portici Research Centre, 80055 Portici, NA, Italy; patrizia.casella@enea.it
* Correspondence: alessandra.verardi@enea.it; Tel.: +39-0835974330

References Update

The authors would like to make the following correction to their published paper [1]. The changes are listed below.

1. Reference 54 is cited incorrectly and should be replaced with the following reference:

   54. Przybylska, S.; Tokarczyk, G. Lycopene in the Prevention of Cardiovascular Diseases. *Int. J. Mol. Sci.* **2022**, *23*, 1957. https://doi.org/10.3390/ijms23041957.

2. Reference 73 is cited incorrectly and can be removed.
3. Reference 219 is cited incorrectly and should be replaced with original Reference 222. The original Reference 219 should be removed.

   222. Philibert, T.; Lee, B.H.; Fabien, N. Current Status and New Perspectives on Chitin and Chitosan as Functional Biopolymers. *Appl. Biochem. Biotechnol.* **2017**, *181*, 1314–1337.

4. Reference 221 is cited incorrectly and should be replaced with original Reference 224. The original Reference 221 should be removed.

   224. Casadidio, C.; Peregrina, D.V.; Gigliobianco, M.R.; Deng, S.; Censi, R.; Di Martino, P. Chitin and Chitosans: Characteristics, Eco-Friendly Processes, and Applications in Cosmetic Science. *Mar. Drugs* **2019**, *17*, 369.

With this correction, the order of some references has been adjusted accordingly. 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

1. Verardi, A.; Sangiorgio, P.; Lopresto, C.G.; Casella, P.; Errico, S. Enhancing Carotenoids' Efficacy by Using Chitosan-Based Delivery Systems. *Nutraceuticals* **2023**, *3*, 451–480. [CrossRef]

Check for updates

Received: 8 October 2026
Accepted: 9 October 2026
Published: 27 October 2026

Copyright: © 2026 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.

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.