



Correction

Correction: Fantasma et al. Nutraceutical Aspects of Selected Wild Edible Plants of the Italian Central Apennines. *Nutraceuticals* 2024, 4, 190–231

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References Update

The authors would like to make the following correction to their published paper [1]. The changes are listed below, and all the references have been renumbered in the text and in the reference list.

- Reference 193 in the original publication is incorrectly cited and should be replaced with the following reference.
193. Avasiloaiei, D.I.; Calara, M.; Brezeanu, P.M.; Murariu, O.C.; Brezeanu, C. On the Future Perspectives of Some Medicinal Plants within *Lamiaceae* Botanic Family Regarding Their Comprehensive Properties and Resistance against Biotic and Abiotic Stresses. *Genes* **2023**, *14*, 955. <https://doi.org/10.3390/genes14050955>.
- Reference 289 in the original publication is incorrectly cited and should be replaced with the following reference.
289. Marouf, R.S.; Mbarga, J.A.M.; Ermolaev, A.V.; Podoprighora, I.V.; Smirnova, I.P.; Yashina, N.V.; Zhigunova, A.V.; Martynenkova, A.V. Antibacterial Activity of Medicinal Plants against Uropathogenic *Escherichia coli*. *J. Pharm. Bioallied Sci.* **2022**, *14*, 1–12. https://doi.org/10.4103/jpbs.jpbs_124_21.
- Reference 298 in the original publication is incorrectly cited and should be replaced with the following reference.
298. Budniak, L.; Slobodianiuk, L.; Marchyshyn, S.; Basaraba, R.; Banadyga, A. The antibacterial and antifungal activities of the extract of *Gentiana cruciata* L. herb. *Pharmacol. Online* **2021**, *2*, 188–197. Available online: https://pharmacologyonline.silae.it/files/archives/2021/vol2/PhOL_2021_2_A022_Budniak.pdf (accessed on 30 October 2025).
- “As the incidence of liver problems has increased in recent years, the use of gentian root extracts may provide an alternative to synthetic drugs due to their hepatoprotective activity [354,355].” Here, Reference 355 is incorrectly cited and should be removed, and this sentence has been changed to “As the incidence of liver problems has increased in recent years, the use of gentian root extracts may provide an alternative to synthetic drugs due to their hepatoprotective activity [354].”



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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. Fantasma, F.; Samukha, V.; Saviano, G.; Chini, M.G.; Iorizzi, M.; Caprari, C. Nutraceutical Aspects of Selected Wild Edible Plants of the Italian Central Apennines. *Nutraceuticals* **2024**, *4*, 190–231. [[CrossRef](#)]

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