

CORRECTION

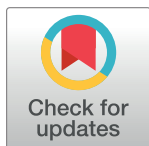
Correction: Nuclear analytical techniques used to study the trace element content of *Centaurium erythraea* Rafn, a medicinal plant species from sites with different pollution loads in Lower Silesia (SW Poland)

Anna Brudzińska-Kosior, Grzegorz Kosior, Monika Sporek, Zbigniew Ziembik, Inga Zinicovscaia, Marina Frontasyeva, Agnieszka Dołhańczuk-Śródka

The affiliation for the third author is incorrect. The correct affiliation is not indicated. Monika Sporek is not affiliated with #2 but with: Institute of Biology, University of Opole, Opole, Poland.

Reference

1. Brudzińska-Kosior A, Kosior G, Sporek M, Ziembik Z, Zinicovscaia I, Frontasyeva M, et al. (2023) Nuclear analytical techniques used to study the trace element content of *Centaurium erythraea* Rafn, a medicinal plant species from sites with different pollution loads in Lower Silesia (SW Poland). PLOS ONE 18(5): e0285306. <https://doi.org/10.1371/journal.pone.0285306>



OPEN ACCESS

Citation: Brudzińska-Kosior A, Kosior G, Sporek M, Ziembik Z, Zinicovscaia I, Frontasyeva M, et al. (2024) Correction: Nuclear analytical techniques used to study the trace element content of *Centaurium erythraea* Rafn, a medicinal plant species from sites with different pollution loads in Lower Silesia (SW Poland). PLoS ONE 19(11): e0314406. <https://doi.org/10.1371/journal.pone.0314406>

Published: November 20, 2024

Copyright: © 2024 Brudzińska-Kosior et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.