



Corrigendum

Corrigendum to “Spatial distribution and isotopic signatures of N and C in mosses across Europe” [Sci. Total Environ. 958 (2025) 178043]



Sheila Izquieta-Rojano^a, Yasser Morera-Gómez^{a,*}, David Elustondo^a, Esther Lasheras^a, Carolina Santamaría^a, Julen Torrens-Baile^a, Renate Alber^b, Lambe Barandovski^c, Mahmut Coşkun^d, Munevver Coskun^e, Helena Danielsson^f, Ludwig De Temmerman^g, Harry Harmens^h, Zvonka Jeranⁱ, Sébastien Leblond^j, Javier Martínez-Abaigar^k, Encarnación Núñez-Olivera^k, Winfried Schröder^l, Gunilla Pihl Karlsson^f, Juha Piispanen^m, Harald G. Zechmeisterⁿ, Zdravko Spiric^o, Trajče Stafilov^c, Lotti Thöni^p, Jesús Miguel Santamaría^a

^a Universidad de Navarra, Instituto de Biodiversidad y Medioambiente BIOMA, Irunlarrea 1, 31008 Pamplona, Spain

^b Agency for Environment and Climate Protection, Biological Laboratory, Unterbergstr. 2, 39055 Leifers, Italy

^c Institute of Physics, Faculty of Natural Sciences and Mathematics, Ss Cyril and Methodius University in Skopje, POB 162, 1000 Skopje, Macedonia

^d Canakkale Onsekiz Mart University, Faculty of Medicine, Turkey

^e Canakkale Onsekiz Mart University, Vocational Health School, Turkey

^f IVL - Swedish Environmental Research Institute, Sweden

^g Veterinary and Agrochemical Research Centre CODA-CERVA, Tervuren, Belgium

^h UK Centre for Ecology & Hydrology, Environment Centre Wales, Deiniol Road, Bangor, Gwynedd LL57 2UW, UK

ⁱ Jožef Stefan Institute, Ljubljana, Slovenia

^j PatriNat (OFB, MNHN), 12 Rue Buffon, CP39, 75005 Paris, France

^k Universidad de La Rioja, Facultad de Ciencia y Tecnología, Madre de Dios 53, 26006 Logroño, Spain

^l Chair of Landscape Ecology, University of Vechta, P.O.B. 1553, 49364 Vechta, Germany

^m Natural Resources Institute Finland, Paavo Havaksen tie 3, FI-90570 Oulu, Finland

ⁿ University of Vienna, Department of Biodiversity and Conservation Biology, Rennweg 14, 1030 Vienna, Austria

^o Green Infrastructure Ltd., Borongajska cesta 81c., HR-10000 Zagreb, Croatia

^p FUB - Research Group for Environmental Monitoring, Alte Jonastrasse 83, 8640 Rapperswil, Switzerland

The authors regret that the printed version of the above article contained two errors in the author list. The correct and final version of the author list and their corresponding affiliations follows. The added authors are Winfried Schröder and Harald G. Zechmeister. These individuals provided both samples and data from previously analyzed samples, and contributed to the initial manuscript draft. The authors would like to sincerely apologize for any inconvenience caused and greatly appreciate the understanding of the two authors mistakenly included and the two authors initially omitted.

Sheila Izquieta-Rojano^a, Yasser Morera-Gómez^a, David Elustondo^a, Esther Lasheras^a, Carolina Santamaría^a, Julen Torrens-Baile^a, Renate Alber^b, Lambe Barandovski^c, Mahmut Coşkun^d, Munevver Coskun^e, Helena Danielsson^f, Ludwig De Temmerman^g, Harry Harmens^h, Zvonka Jeranⁱ, Sébastien Leblond^j, Javier Martínez-Abaigar^k, Encarnación Núñez-Olivera^k, Winfried Schröder^l, Gunilla Pihl Karlsson^f, Juha Piispanen^m, Harald G. Zechmeisterⁿ, Zdravko Spiric^o, Trajče Stafilov^c, Lotti Thöni^p, Jesús Miguel Santamaría^a

^aUniversidad de Navarra, Instituto de Biodiversidad y Medioambiente BIOMA, Irunlarrea 1, 31008 Pamplona, Spain

^bAgency for Environment and Climate Protection, Biological Laboratory, Unterbergstr. 2, 39055 Leifers, Italy

^cInstitute of Physics, Faculty of Natural Sciences and Mathematics, Ss Cyril and Methodius University in Skopje, POB 162, 1000 Skopje, Macedonia

^dCanakkale Onsekiz Mart University, Faculty of Medicine, Turkey

^eCanakkale Onsekiz Mart University, Vocational Health School, Turkey

^fIVL - Swedish Environmental Research Institute, Sweden

^gVeterinary and Agrochemical Research Centre CODA-CERVA, Tervuren, Belgium

^hUK Centre for Ecology & Hydrology, Environment Centre Wales, Deiniol Road, Bangor, Gwynedd LL57 2UW, UK

ⁱJožef Stefan Institute, Ljubljana, Slovenia

^jPatriNat (OFB, MNHN), 12 Rue Buffon, CP39, 75005 Paris, France

DOI of original article: <https://doi.org/10.1016/j.scitotenv.2024.178043>.

* Corresponding author.

E-mail address: ymorera@unav.es (Y. Morera-Gómez).

<https://doi.org/10.1016/j.scitotenv.2025.178603>

Available online 24 January 2025

0048-9697/© 2025 The Author(s). Published by Elsevier B.V. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).

^kUniversidad de La Rioja, Facultad de Ciencia y Tecnología, Madre de Dios 53, 26006 Logroño, Spain

^lChair of Landscape Ecology, University of Vechta, P.O.B. 1553, 49364 Vechta, Germany

^mNatural Resources Institute Finland, Paavo Havaksen tie 3, FI-90570 Oulu, Finland

ⁿUniversity of Vienna, Department of Biodiversity and Conservation Biology, Rennweg 14, 1030 Vienna, Austria

^oGreen Infrastructure Ltd., Borongajska cesta 81c., HR-10000 Zagreb, Croatia

^pFUB - Research Group for Environmental Monitoring, Alte Jonastrasse 83, 8640 Rapperswil, Switzerland