Correction

Correction: Comodi et al. Multi-Scale Minero-Chemical Analysis of Biomass Ashes: A Key to Evaluating Their Dangers vs. Benefits. *Sustainability* 2021, 13, 6052

Paola Comodi ^{1,*}, Azzurra Zucchini ¹ , Umberto Susta ², Costanza Cambi ¹ , Riccardo Vivani ³ , Gianluca Cavalaglio ⁴ and Franco Cotana ⁵

¹ Dipartimento di Fisica e Geologia, Università degli Studi di Perugia, 06121 Perugia, Italy; azzurra.zucchini@unipg.it (A.Z.); costanza.cambi@unipg.it (C.C.)

² UOC PSAL, AUSL Umbria 1, 06127 Perugia, Italy; umberto.susta@uslumbria1.it

³ Dipartimento di Scienze Farmaceutiche, Università degli Studi di Perugia, 06121 Perugia, Italy; riccardo.vivani@unipg.it

⁴ Dipartimento di Giurisprudenza, Università Telematica Pegaso, 80132 Napoli, Italy; gianluca.cavalaglio@unipegaso.it

⁵ Dipartimento di Ingegneria, Università degli Studi di Perugia, 06121 Perugia, Italy; franco.cotana@unipg.it

* Correspondence: paola.comodi@unipg.it

Citation: Comodi, P.; Zucchini, A.; Susta, U.; Cambi, C.; Vivani, R.; Cavalaglio, G.; Cotana, F. Correction: Comodi et al. Multi-Scale Minero-Chemical Analysis of Biomass Ashes: A Key to Evaluating Their Dangers vs. Benefits. *Sustainability* 2021, 13, 6052. *Sustainability* 2021, 13, 12634. <https://doi.org/10.3390/su132212634>

Received: 20 October 2021

Accepted: 26 October 2021

Published: 16 November 2021

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Copyright: © 2021 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/>).

The authors would like to make the following corrections to the published paper [1]. The changes are as follows:

(1) Replacing the heading of “Section 2.2.5.” on page 3:

“EMPA Analysis”

with

“EMPA and LA-ICP-MS Analyses”

(2) The authors wish to add an explanation along with a reference in “Section 2.2.5.” on page 4.

Replacing the original version: The glass pellets obtained after the quenching were embedded with epoxy resin; the mounts were cut, ground, and highly polished down to a 1 µm grade diamond polishing paste.

with

The glass pellets obtained after the quenching were embedded with epoxy resin; the mounts were cut, ground, and highly polished down to a 1 µm grade diamond polishing paste. Minor and trace elements were analysed at the Department of Physics and Geology (Perugia University) by LA-ICP-MS using the analytical protocol reported in Ref. [25].

Adding a reference into the citation list: 25. Petrelli, M.; Morgavi, D.; Vetere, F.; Perugini, D. Elemental Imaging and Petro-Volcanological Applications of an Improved Laser Ablation Inductively Coupled Quadrupole Plasma Mass Spectrometry. *Period. Mineral.* 2016, doi:10.2451/2015PM0465.

(3) Replacing the caption of Table 4 on page 11:

Table 4. Minor elements (ppm), measured with EMPA, in the four samples (2, 3, 4, and 5).

with

Table 4. Minor elements (ppm) measured with LA-ICP-MS in the four samples (2, 3, 4, and 5).

Reference

1. Comodi, P.; Zucchini, A.; Susta, U.; Cambi, C.; Vivani, R.; Cavalaglio, G.; Cotana, F. Multi-Scale Minero-Chemical Analysis of Biomass Ashes: A Key to Evaluating Their Dangers vs. Benefits. *Sustainability* 2021, 13, 6052. [[CrossRef](#)]