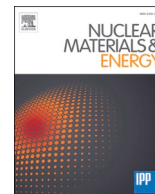


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Corrigendum

Corrigendum to “Laser ablation of a solid target in liquid medium for beryllium nanoparticles synthesis” [Nucl. Mater. Energy 31 (2022) 101160]

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The authors regret not having disclosed that one of the co-authors of the manuscript, **Dr. Flavian Stokker-Cheregi**, was employed with Elsevier as Scientific Editor at the time that the manuscript was submitted to Nuclear Materials and Energy for peer-review evaluation.

The authors declare that **Dr. Flavian Stokker-Cheregi** contributed as co-author of the manuscript only in his capacity as Scientific Researcher at the National Institute for Laser, Plasma and Radiation Physics (NILPRP), Romania. **Dr. Flavian Stokker-Cheregi**'s employment at NILPRP ended on November 17, 2021, prior to the submission of

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In addition, **Dr. Flavian Stokker-Cheregi** states that:

- He was not involved in the revision or the peer-review process of the manuscript
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