



Correction to: Boron nitride nanosheet-reinforced WNiCoFeCr high-entropy alloys: the role of B₄C on the structural, physical, mechanical, and radiological shielding properties

Esra Kavaz¹ · Ali Oktay Gul² · Oykum Basgoz³ · Omer Guler⁴ · Ghada ALMisned⁵ · Ersin Bahceci² · Seval Hale Guler⁴ · H. O. Tekin^{6,7}

© The Author(s), under exclusive licence to Springer-Verlag GmbH, DE part of Springer Nature 2022

Correction to: Applied Physics A (2022) 128:694
<https://doi.org/10.1007/s00339-022-05813-5>

In this article the affiliation 7 was incorrectly assigned to all authors but H.O. Tekin.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00339-022-05813-5>.

✉ Omer Guler
omerguler@munzur.edu.tr

✉ H. O. Tekin
tekin765@gmail.com

¹ Department of Physics, Faculty of Sciences, Ataturk University, 25240 Erzurum, Turkey

² Metallurgical and Material Engineering Department, Iskenderun Technical University, 31200 Iskenderun, Turkey

³ Metallurgical and Material Engineering Department, Mersin University, 33110 Mersin, Turkey

⁴ Rare Earth Elements Application and Research Center, Munzur University, 62000 Tunceli, Turkey

⁵ Department of Physics, College of Science, Princess Nourah Bint Abdulrahman University, P.O. Box 84428, Riyadh 11671, Saudi Arabia

⁶ Department of Medical Diagnostic Imaging, College of Health Sciences, University of Sharjah, 27272 Sharjah, United Arab Emirates

⁷ Computer Engineering Department, Faculty of Engineering and Natural Sciences, Istinye University, Istanbul 34396, Turkey