



Author Correction: Synthesis, Structural and Optical Properties of Er and V Codoping ZnO Nanoparticles

J. El Ghoul^{1,2} · F. F. Al-Harbi³

Published online: 4 November 2022
© Springer Science+Business Media, LLC, part of Springer Nature 2022

Author Correction to:
Journal of Inorganic and Organometallic Polymers and Materials (2021) 31:272–278
<https://doi.org/10.1007/s10904-020-01678-4>

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

The original version of this article unfortunately contained a mistake. The word “Islamic” was missing from the author’s first affiliation. The author’s affiliations are as follows:

1 Department of Physics, College of Sciences, Imam Mohammad Ibn Saud Islamic University (IMSIU), Riyadh 11623, Saudi Arabia

2 Laboratory of Physics of Materials and Nanomaterials Applied at Environment (LaPhyMNE), Faculty of Sciences in Gabes, Gabes University, 6072 Gabès, Tunisia

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10904-020-01678-4>.

✉ J. El Ghoul
ghoultn@yahoo.fr

¹ Department of Physics, College of Sciences, Imam Mohammad Ibn Saud Islamic University (IMSIU), Riyadh 11623, Saudi Arabia

² Laboratory of Physics of Materials and Nanomaterials Applied at Environment (LaPhyMNE), Faculty of Sciences in Gabes, Gabes University, 6072 Gabès, Tunisia

³ Department of Physics, College of Science, Princess Nourah Bint Abdulrahman University, Riyadh, Saudi Arabia