## **AUTHOR CORRECTION**



## Correction to: Pyrolysis Effect on Physical Properties of Carbon–Silica Nano-composites Elaborated by Sol–Gel Method

Soumaya Gouadria<sup>1,2</sup> · Zainab Mefrah Elgahtani<sup>1</sup> · Fatemah Farraj Alharbi<sup>1</sup> · K. Omri<sup>2,3</sup>

Published online: 18 January 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

## **Correction to:**

Journal of Inorganic and Organometallic Polymers and Materials (2020) 30:3317–3324 https://doi.org/10.1007/s10904-020-01521-w

The original version of this article unfortunately contained mistakes. There was a typo in the university name. "Princess Nora Bint Abdulrahman University" should read as "Princess Nourah Bint Abdulrahman University" in the first affiliation and in the Acknowledgments section.

**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/ s10904-020-01521-w.

- Department of Physics, College of Science, Princess Nourah Bint Abdulrahman University, Riyadh, Saudi Arabia
- <sup>2</sup> Laboratory of Physics of Materials and Nanomaterial's Applied At Environment (LaPhyMNE), Faculty of Sciences, Gabes University, Cite Erriagh Manara Zrig, 6072 Gabès, Tunisia
- <sup>3</sup> College of Science and Arts, University of Shaqra, Sajir, Saudi Arabia

