CORRECTION



Correction to: Monte Carlo Simulation of the Efficiency of Fluorescence Resonance Energy Transfer, FRET Phenomenon

Afrodita Liliana Boldea^{1,2} · Dan Gabriel Ghita¹

Published online: 30 December 2021 © Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: Journal of Fluorescence https://doi.org/10.1007/s10895-021-02822-0

The original version of this article unfortunately contained a mistake. We want to add the below 'Acknowledgement' statement to our paper. The original article has been corrected.

Acknowledgements One of the authors (LAB) acknowledge the financial support from the Ministry of Research, Innovation and Digitization under project PN 19,060,205/2019. "Many thanks to Professor Dan Gabriel Ghita, from the National Institute for Nuclear Physics and Engineering, IFIN-HH, ELI-NP, for the support given to the composition and coordination of this article." **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/s10895-021-02822-0.

Afrodita Liliana Boldea alinusha_b@yahoo.com

Dan Gabriel Ghita dan.ghita@nipne.ro

- ¹ National Institute for Physics and Nuclear Engineering, Bucharest, Măgurele, Romania
- ² University of Craiova, Craiova, Romania