



Cite this: *RSC Adv.*, 2022, **12**, 14644

## Correction: Synthesis and characterizations of YZ-BDC:Eu<sup>3+</sup>, Tb<sup>3+</sup> nanothermometers for luminescence-based temperature sensing

Lam Thi Kieu Giang, \*<sup>ab</sup> Karolina Trejgis, <sup>c</sup> Łukasz Marciniak, <sup>c</sup>  
 Agnieszka Opalińska, <sup>d</sup> Iwona E. Koltsov <sup>d</sup> and Witold Łojkowski <sup>d</sup>

DOI: 10.1039/d2ra90049a

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

Correction for 'Synthesis and characterizations of YZ-BDC:Eu<sup>3+</sup>, Tb<sup>3+</sup> nanothermometers for luminescence-based temperature sensing' by Lam Thi Kieu Giang *et al.*, *RSC Adv.*, 2022, **12**, 13065–13073, <https://doi.org/10.1039/D2RA01759H>.

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below.

Karolina Trejgis is supported by the Foundation for Polish Science (FNP).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Institute of Materials Science, Vietnam Academy of Science and Technology, 18 Hoang Quoc Viet, Cau Giay, Hanoi, Vietnam. E-mail: [giangltk@ims.vast.ac.vn](mailto:giangltk@ims.vast.ac.vn)

<sup>b</sup>Graduate University of Science and Technology, Vietnam Academy of Science and Technology, 18, Hoang Quoc Viet, Cau Giay, Hanoi, Vietnam

<sup>c</sup>Institute of Low Temperature and Structural Research, Polish Academy of Sciences, Okólna 2, 50-422, Wrocław, Poland

<sup>d</sup>Institute of High Pressure Physics, Polish Academy of Sciences, Sokolowska Street 29/37, Warsaw, Poland

