

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. C*, 2022, **10**, 7732

Correction: Effect of the nanoparticle size on thermometric properties of a single-band ratiometric luminescent thermometer in NaYF₄:Nd³⁺

K. Trejgis,^{*a} K. Ledwa,^a Leipeng Li^b and L. Marciniak^{*a}

DOI: 10.1039/d2tc90091b

rsc.li/materials-c

Correction for 'Effect of the nanoparticle size on thermometric properties of a single-band ratiometric luminescent thermometer in NaYF₄:Nd³⁺' by K. Trejgis *et al.*, *J. Mater. Chem. C*, 2022, **10**, 3006–3014, DOI: <https://doi.org/10.1039/d1tc06069d>.

The authors regret the omission of the following sentence from the Acknowledgements section of the published article:
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.

^a Institute of Low Temperature and Structure Research, Polish Academy of Sciences, Okolna 2, 50-422 Wrocław, Poland. E-mail: k.trejgis@intibs.pl, l.marciniak@intibs.pl

^b Hebei Key Laboratory of Optic-electronic Information and Materials, College of Physics Science and Technology, Hebei University, Baoding 071002, China

