

CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *Nanoscale Adv.*, 2022, 4, 2521

DOI: 10.1039/d2na90035a

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

## Correction: A single-band ratiometric luminescent thermometer based on tetrafluorides operating entirely in the infrared region

K. Trejgis,\* K. Ledwa, A. Bednarkiewicz and L. Marciniak\*

Correction for 'A single-band ratiometric luminescent thermometer based on tetrafluorides operating entirely in the infrared region' by K. Trejgis *et al.*, *Nanoscale Adv.*, 2022, 4, 437–446, <https://doi.org/10.1039/D1NA00727K>.

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

Karolina Trejgis would like to acknowledge support from the Foundation for Polish Science (FNP).

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

