RSC Advances



View Article Online

CORRECTION

Check for updates

Cite this: RSC Adv., 2024, 14, 19983

Correction: The effect of the gelation temperature on the structural, magnetic and magnetocaloric properties of perovskite nanoparticles manufactured using the sol-gel method

Line Karoui,*^a Mourad Smari,^b Taoufik Mnasri^a and Anna Bajorek^c

DOI: 10.1039/d4ra90071e

rsc.li/rsc-advances

Correction for 'The effect of the gelation temperature on the structural, magnetic and magnetocaloric properties of perovskite nanoparticles manufactured using the sol-gel method' by Line Karoui *et al.*, *RSC Adv.*, 2024, **14**, 11456–11469, https://doi.org/10.1039/D4RA01086H.

The authors regret the omission of one of the authors, Anna Bajorek, from the original manuscript. The corrected list of authors and affiliations for this paper is as shown herein.

In addition, the Acknowledgements section should be corrected as follows.

The authors would like to acknowledge the funding of the magnetic measurements from the statutory subsidies for research activities of the Condensed Phase Research Team in the A. Chełkowski Institute of Physics, University of Silesia in Katowice, Poland.

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

^aLaboratory of Technology, Energy and Innovative Materials, TEMI, Department of Physics, Faculty of Sciences of Gafsa, University of Gafsa, Tunisia. E-mail: linekaroui5@gmail. com

^bApplied Physics Laboratory, Faculty of Sciences of Sfax, University of Sfax, B.P. 1171, 3000 Sfax, Tunisia

A. Chełkowski Institute of Physics, University of Silesia in Katowice, 75 Pułku Piechoty 1, Chorzów, 41-500, Poland