

## CORRECTION

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[View Journal](#) | [View Issue](#)**Correction: Enhancing the thermoelectric figure of merit of BiN via polymorphism, pressure, and nanostructuring**Cite this: *J. Mater. Chem. A*, 2025, **13**, 7582Elena R. Remesal,<sup>‡a</sup> Victor Posligua,<sup>‡a</sup> Miguel Mahillo-Paniagua,<sup>b</sup> Konstantin Glazyrin,<sup>c</sup> Javier Fdez. Sanz,<sup>a</sup> Antonio M. Márquez<sup>a</sup> and Jose J. Plata<sup>\*a</sup>

DOI: 10.1039/d5ta90047f

[rsc.li/materials-a](https://rsc.li/materials-a)Correction for 'Enhancing the thermoelectric figure of merit of BiN via polymorphism, pressure, and nanostructuring' by Elena R. Remesal *et al.*, *J. Mater. Chem. A*, 2025, **13**, 220–229, <https://doi.org/10.1039/D4TA05891G>.

The authors regret that the funding information was incorrectly ordered in the Acknowledgements and they omitted the acknowledgment of the Cover in the published article. The corrected Acknowledgements section should read as follows.

Cover: This publication is part of the project TED2021-130874B-I00, funded by MICIU/AEI/10.13039/501100011033 and by the European Union NextGenerationEU/PRTR.

This work was funded by grant TED2021-130874B-I00 funded by MICIU/AEI/10.13039/501100011033 and by the "European Union NextGenerationEU/PRTR" and by grant PID2022-138063OB-I00 funded by MICIU/AEI/10.13039/501100011033 and by FEDER, UE. We thankfully acknowledge the computer resources at Lusitania and the technical support provided by Cénits-COMPUTAEX and Red Española de Supercomputación, RES (QHS-2023-1-0028).

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

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