

## CORRECTION

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**Correction: Decoupling thermoelectric parameters in novel ionic layered materials: a charged monolayer stabilization strategy for enhanced anisotropy**Yaobo Li,<sup>a</sup> Meng Pei,<sup>a</sup> Ziyang Zuo,<sup>b</sup> Dangdang Xu,<sup>a</sup> Zhenzhen Feng,<sup>b</sup> David B. Hayrapetyan,<sup>c</sup> Christos S. Garoufalis,<sup>d</sup> Sotirios Baskoutas,<sup>d</sup> Yuli Yan\*<sup>b</sup> and Zaiping Zeng\*<sup>a</sup>

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[rsc.li/materials-horizons](https://rsc.li/materials-horizons)Correction for 'Decoupling thermoelectric parameters in novel ionic layered materials: a charged monolayer stabilization strategy for enhanced anisotropy' by Yaobo Li *et al.*, *Mater. Horiz.*, 2026, <https://doi.org/10.1039/D5MH02247A>.

The authors regret that in the published article, the name of co-author David B. Hayrapetyan was incorrectly given. The corrected author details are as displayed in this notice.

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

<sup>a</sup> Henan International Joint Laboratory of Quantum Dot Materials and School of Nanoscience and Materials Engineering, Henan University, Kaifeng, Henan 475001, China. E-mail: zaiping.zeng@henu.edu.cn

<sup>b</sup> Institute for Computational Materials Science, School of Physics and Electronics, Henan University, Kaifeng, Henan 475001, China. E-mail: yanyl@henu.edu.cn

<sup>c</sup> Institute of Chemical Physics after A.B. Nalbandyan of NAS RA, 5/2 Paruyr Sevak St., Yerevan 0014, Armenia

<sup>d</sup> Materials Science Department, University of Patras, 26504 Patras, Greece

