

CORRECTION

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Cite this: *RSC Adv.*, 2025, 15, 41219

Correction: Half-metallic ferromagnetism and thermoelectric-efficient behavior in chalcogenide spinels MgNi_2X_4 ($\text{X} = \text{S}, \text{Se}$): a first-principles approach

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DOI: 10.1039/d5ra90123e

rsc.li/rsc-advances

Correction for 'Half-metallic ferromagnetism and thermoelectric-efficient behavior in chalcogenide spinels MgNi_2X_4 ($\text{X} = \text{S}, \text{Se}$): a first-principles approach' by Ashiq Ramzan *et al.*, *RSC Adv.*, 2025, 15, 24002–24018, <https://doi.org/10.1039/D5RA03555D>.

The authors regret that in the original submission the ORCID iD for co-author Mudasir Younis Sofi was incorrectly associated with the corresponding author, M. Ajmal Khan. The correct authorship list and affiliations are as displayed in this notice.

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

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