

CORRECTION

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Correction: New frontiers in ceramic composites: tunable electromagnetic interference shielding by realizing negative permittivity in SnO₂/LaNiO₃ nanocomposites

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Correction for 'New frontiers in ceramic composites: tunable electromagnetic interference shielding by realizing negative permittivity in SnO₂/LaNiO₃ nanocomposites' by Tarun Katheriya *et al.*, *J. Mater. Chem. C*, 2025, <https://doi.org/10.1039/d5tc01396h>.

The authors regret that the name of the second author, Shukdev Pandey, was incorrectly given as Sukhdev Pandey in the published article. The correct presentation of all author names is as shown in this notice.

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

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