

## CORRECTION

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7, 3447**Correction: Influence of alkali metal ions on the defect induced photoluminescence properties of double tungstate compounds  $ACe(WO_4)_2$  (A = Li, Na, K): experimental and *ab initio* theoretical study**Nibedita Haldar<sup>\*a</sup> and Tanmoy Mondal<sup>b</sup>

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[rsc.li/materials-advances](https://rsc.li/materials-advances)Correction for 'Influence of alkali metal ions on the defect induced photoluminescence properties of double tungstate compounds  $ACe(WO_4)_2$  (A = Li, Na, K): experimental and *ab initio* theoretical study' by Nibedita Haldar *et al.*, *Mater. Adv.*, 2025, **6**, 1119–1130, <https://doi.org/10.1039/D4MA01163E>.

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

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