

## CORRECTION

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[View Journal](#) | [View Issue](#)Cite this: *J. Mater. Chem. A*, 2025, 13, 6103**Correction: Mixed metal–antimony oxide nanocomposites: low pH water oxidation electrocatalysts with outstanding durability at ambient and elevated temperatures**Sibimol Luke,<sup>abc</sup> Manjunath Chatti,<sup>d</sup> Asha Yadav,<sup>e</sup> Brittany V. Kerr,<sup>f</sup> Jiban Kangsabanik,<sup>e</sup> Tim Williams,<sup>g</sup> Pavel V. Cherepanov,<sup>d</sup> Bernt Johannessen,<sup>h</sup> Akshat Tanksale,<sup>c</sup> Douglas R. MacFarlane,<sup>di</sup> Rosalie K. Hocking,<sup>\*f</sup> Aftab Alam,<sup>\*e</sup> Aswani Yella<sup>\*b</sup> and Alexandr N. Simonov<sup>\*di</sup>

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[rsc.li/materials-a](https://rsc.li/materials-a)Correction for 'Mixed metal–antimony oxide nanocomposites: low pH water oxidation electrocatalysts with outstanding durability at ambient and elevated temperatures' by Sibimol Luke *et al.*, *J. Mater. Chem. A*, 2021, 9, 27468–27484, <https://doi.org/10.1039/D1TA07293E>.

The authors regret that in the original article, affiliation *h* contained a small omission. The correct affiliation is as displayed herein. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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