

RETRACTION

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Retraction: Unveiling the Potential of Bimetallic Nanocomposites for Sustainable Energy Generation and Electro-catalytic Water-SplittingAbdul Waheed,^{*a} Arfa Ashraf,^a Arooj Hashmi^b and Ali Hassan^a

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Retraction of 'Unveiling the Potential of Bimetallic Nanocomposites for Sustainable Energy Generation and Electro-catalytic Water-Splitting' by Abdul Waheed *et al.*, *Energy Adv.*, 2025, Accepted Manuscript, <https://doi.org/10.1039/D5YA00177C>.rsc.li/energy-advances

The Royal Society of Chemistry hereby wholly retracts this *Energy Advances* article due to use of AI without disclosure in the preparation of the content of this article as well as inaccuracies within the reference list and inaccurate text used throughout the article. In addition, the authors have not been able to provide evidence of contribution and collaboration on request for all authors.

Given the significance of these concerns, the accuracy of the content presented in this article cannot be relied upon.

The authors were informed about the retraction of the article. Abdul Waheed has not agreed with the decision, the other authors have not responded.

Signed: Emma Eley, Executive Editor, *Energy Advances*

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