

RETRACTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Sustainable Energy Fuels*, 2024, 8, 5291

DOI: 10.1039/d4se90082k

rsc.li/sustainable-energy

Retraction: Methane conversion for hydrogen production: technologies for a sustainable future

Safia Hameed and Elisabetta Comini*

Retraction of 'Methane conversion for hydrogen production: technologies for a sustainable future' by Safia Hameed *et al.*, *Sustainable Energy Fuels*, 2024, 8, 670–683, <https://doi.org/10.1039/D3SE00972F>.

The Royal Society of Chemistry, with the agreement of the authors, hereby wholly retracts this *Sustainable Energy & Fuels* review article due to a significant amount of text overlap with a number of different sources in this review article. Text and Tables 1 and 2 were found to overlap with ref. 1, and there was also significant overlap with ref. 2 in the abstract, which was not cited. Other sources have been cited in this article, but it was not made clear that the text was reproduced from the articles.

Signed: Safia Hameed and Elisabetta Comini, 17th October 2024.

Retraction endorsed by Emma Eley, Executive Editor, *Sustainable Energy & Fuels*.

References

- 1 J. X. Qian, T. W. Chen, L. R. Enakonda, D. B. Liu, J.-M. Basset and L. Zhou, *Int. J. Hydrogen Energy*, 2020, **45**, 15721–15743.
- 2 R. Kundu, V. Ramasubramanian, S. T. Neeli and H. Ramsurn, *Energy Fuels*, 2021, **35**, 13523–13533.

