

CORRECTION

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Correction: *In situ* surface modification of bulk or nano materials by cytochrome-c for active hydrogen evolution catalysis

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Correction for '*In situ* surface modification of bulk or nano materials by cytochrome-c for active hydrogen evolution catalysis' by Pallavi Thakur *et al.*, *Mater. Chem. Front.*, 2021, **5**, 1295–1300, DOI: 10.1039/D0QM00627K.

The authors regret the omission of the email addresses of all corresponding authors from the original manuscript. The corrected list of affiliations, including these email addresses, is as shown above.

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

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