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Correction: Selective light driven reduction of CO₂ to HCOOH in water using a {MoV₉}_n (n = 1332–3600) based soft-oxometalate (SOM)

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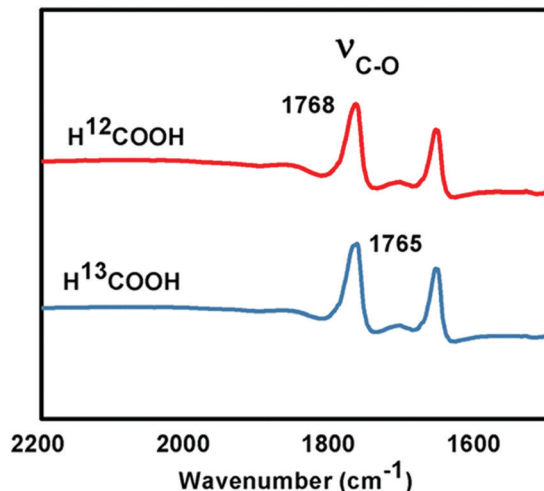
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Correction for 'Selective light driven reduction of CO₂ to HCOOH in water using a {MoV₉}_n (n = 1332–3600) based soft-oxometalate (SOM)' by Soumitra Barman *et al.*, *Chem. Commun.*, 2018, **54**, 2369–2372, DOI: 10.1039/C7CC09520A.

There was an error in uploading of Fig. S4 in the published ESI of our original article. Fig. S4 is now replaced by the following figure. The conclusions of the article remain unchanged. It is to be noted that concerns were raised as the figure looks similar to the figures published in earlier papers, however the figure represents the data sets obtained from the distinct experiments performed independently. The journal editorial office consulted an independent reviewer who reviewed the raw data sets and confirmed that the authors had provided separate data sets for each experiment.

Fig. S4 Raman spectrum of ¹²CO₂ purged (red line) and ¹³CO₂ purged (violet line) post reaction solution.



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

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