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EXPRESSION OF CONCERN

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Expression of concern: Enhanced photocatalytic activity of $g-C_3N_4/MnO$ composites for hydrogen evolution under visible light

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Expression of concern for 'Enhanced photocatalytic activity of $g-C_3N_4/MnO$ composites for hydrogen evolution under visible light' by Na Mao *et al.*, *Dalton Trans.*, 2019, **48**, 14864–14872, **https://doi.org/10.1039/C9DT02748C**.

The Royal Society of Chemistry is publishing this expression of concern in order to alert readers that concerns have been raised regarding the characterization of g- C_3N_4 , specifically in Fig. 1B, 3 and 5C, as the same sample was used to make composites in different papers and systems.

The authors have been alerted and are in the process of addressing this matter by means of repeating the characterization for consideration as a correction. An expression of concern will continue to be associated with the article until the authors provide their repeated characterization and it has been assessed for publication.

Sally Howells-Wyllie 19th April 2024 Executive Editor, *Dalton Transactions*

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