

CORRECTION

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# Correction: High surface area, amorphous titania with reactive $\text{Ti}^{3+}$ through a photo-assisted synthesis method for photocatalytic $\text{H}_2$ generation

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Correction for 'High surface area, amorphous titania with reactive  $\text{Ti}^{3+}$  through a photo-assisted synthesis method for photocatalytic  $\text{H}_2$  generation' by Dennis Zywitzki et al., *J. Mater. Chem. A*, 2017, 5, 10957–10967.

The authors would like to replace Fig. 4B with the corrected version, shown below.

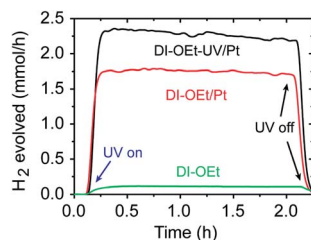


Fig. 4 Photocatalytic  $\text{H}_2$  production rates from samples prepared using  $\text{Ti}(\text{OEt})_4$ . (B)  $\text{H}_2$  evolution of Pt-coated DI-OEt samples compared to DI-OEt without Pt.

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

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