

CORRECTION

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Correction: Designer hydrogenated wrinkled yolk@shell TiO₂ architectures towards advanced visible light photocatalysts for selective alcohol oxidation

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Correction for 'Designer hydrogenated wrinkled yolk@shell TiO₂ architectures towards advanced visible light photocatalysts for selective alcohol oxidation' by Abolfazl Ziarati *et al.*, *J. Mater. Chem. A*, 2018, 6, 8962–8968, <https://doi.org/10.1039/C8TA02012D>.

The authors regret that in the original Fig. 2 of this article, it appeared as though there was a partial overlap between 2b and 2c. This occurred as two samples were mixed prior to measurements, and different sections were selected during high resolution SEM analysis to showcase two distinct structures, which resulted in partial overlap in the images.

An updated version of Fig. 2 is shown below.

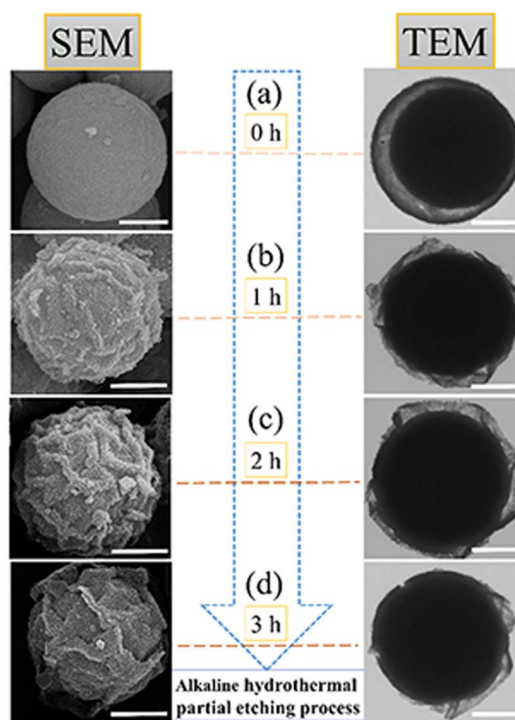


Fig. 2 Alkaline hydrothermal partial etching process of the Y@WS-TiO₂ structure at different times. The scale bars are 1 μ m. An independent expert has viewed the original and new images and has concluded that they are consistent with the discussions and conclusions presented.

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

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