

CORRECTION

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Cite this: *Sustainable Energy Fuels*,
2020, 4, 3167

Correction: Hydrothermal synthesis of γ -MnOOH nanowires using sapless leaves as the reductant: an effective catalyst for the regio-specific epoxidation of β -ionone

Yuqing Luo,^a Xiaotian Guo,^a Wenjie Lu,^a Yong Liu,^{bc} Lei Yu^{ID}*^a and Huan Pang^{ID}*^a

DOI: 10.1039/d0se90039g

rsc.li/sustainable-energy

Correction for 'Hydrothermal synthesis of γ -MnOOH nanowires using sapless leaves as the reductant: an effective catalyst for the regio-specific epoxidation of β -ionone' by Yuqing Luo *et al.*, *Sustainable Energy Fuels*, 2019, 3, 2572–2576, DOI: 10.1039/C9SE00536F.

The authors regret an error in Fig. 3d in the original article where the (1 1 $\bar{1}$) lattice plane was incorrectly labelled as (1 1 1). The correct version of Fig. 3 is shown below.

In addition, the corresponding description starting on line 12 of page 3 should read as 'The average interlayer spacings of the prepared sample are approximately 0.34 nm as labelled in Fig. 3d, comparable with the d -values of the (1 1 $\bar{1}$) lattice plane of γ -MnOOH in other work' rather than 'The average interlayer spacings of the prepared sample are approximately 0.34 nm as labelled in Fig. 3d, comparable with the d -values of the (1 1 1) lattice plane of γ -MnOOH in other work'.

These corrections do not affect the conclusions.

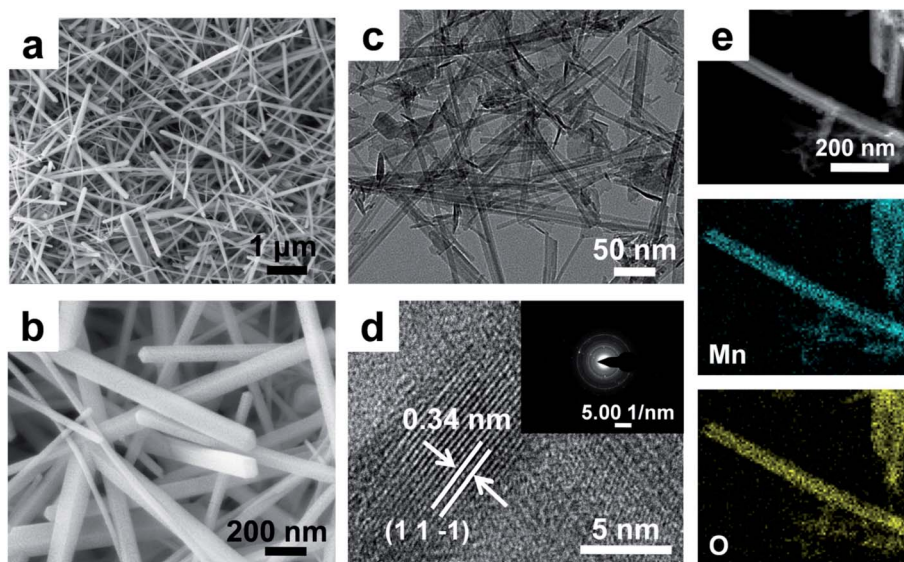


Fig. 3 (a) Low-magnification and (b) high-magnification SEM images; (c) TEM image of the sample; (d) HRTEM image (inset: the SAED pattern); (e) EDX-elemental mapping images of Mn and O for the γ -MnOOH nanowires.

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

^aSchool of Chemistry and Chemical Engineering, Guangling College, Yangzhou University, Yangzhou, 225009, Jiangsu, P. R. China. E-mail: huanpangchem@hotmail.com; panghuan@yzu.edu.cn; yulei@yzu.edu.cn

^bCollaborative Innovation Center of Nonferrous Metals of Henan Province, Henan Key Laboratory of High-Temperature Structural and Functional Materials, School of Materials Science and Engineering, Henan University of Science and Technology, Luoyang, China

^cHenan Key Laboratory of Non-Ferrous Materials Science & Processing Technology, Henan University of Science and Technology, Luoyang, China