

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2020, **8**, 24212

DOI: 10.1039/d0ta90262d

[rsc.li/materials-a](https://rsc.li/materials-a)

## Correction: Ultra-long Na<sub>2</sub>Ti<sub>3</sub>O<sub>7</sub> nanowires@carbon cloth as a binder-free flexible electrode with a large capacity and long lifetime for sodium-ion batteries

Zhihong Li,<sup>a</sup> Wei Shen,<sup>a</sup> Cong Wang,<sup>a</sup> Qunjie Xu,<sup>a</sup> Haimei Liu,<sup>\*a</sup> Yonggang Wang<sup>\*b</sup> and Yongyao Xia<sup>b</sup>

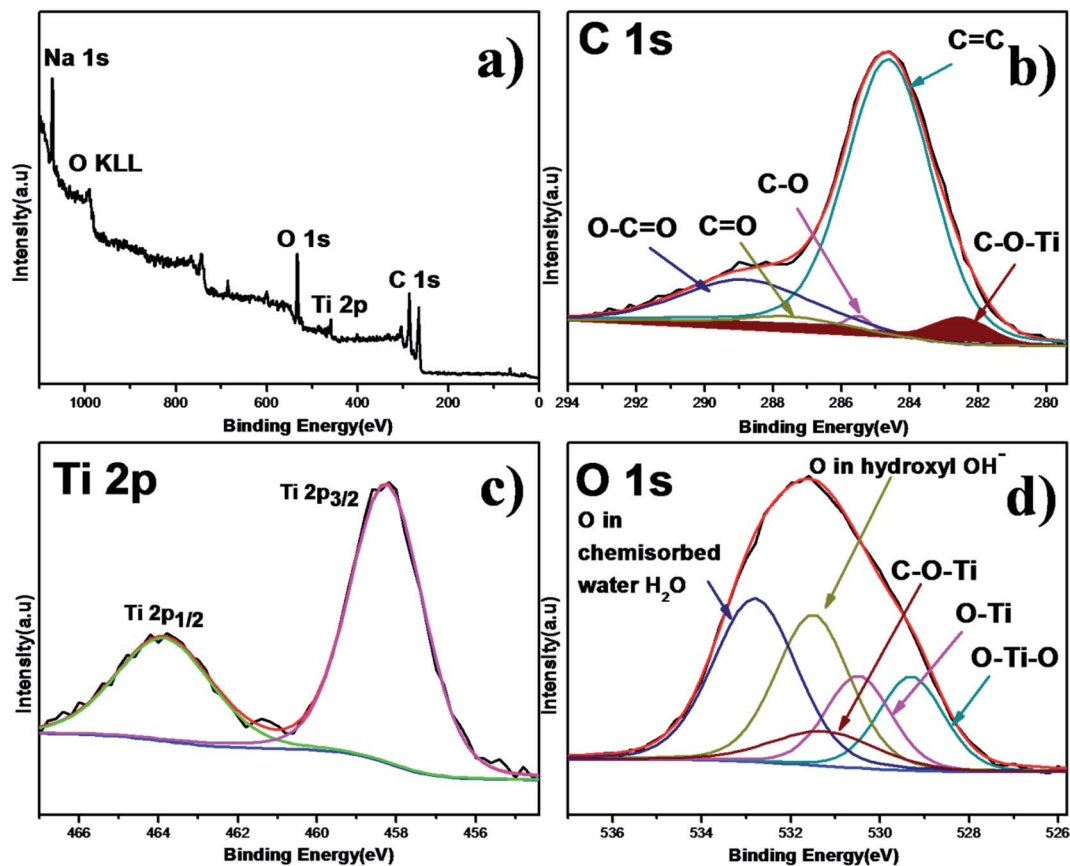
Correction for 'Ultra-long Na<sub>2</sub>Ti<sub>3</sub>O<sub>7</sub> nanowires@carbon cloth as a binder-free flexible electrode with a large capacity and long lifetime for sodium-ion batteries' by Zhihong Li *et al.*, *J. Mater. Chem. A*, 2016, **4**, 17111–17120, DOI: 10.1039/C6TA08416H.

The authors regret a minor error in the ESI of the published article, where it is found that Fig. S10 is a repetition of Fig. 4. When preparing the final version of the manuscript for publication, the authors copied Fig. 4 and inadvertently pasted it as Fig. S10. The corrected Fig. S10 should appear as shown below. The authors confirm that this error has no effect on the conclusions of this article, and would like to provide the raw data of Fig. S10 upon request (please contact the first author (Z. Li) and/or the corresponding author (H. Liu)). The authors acknowledge Dr Ziyang Guo for detecting this error.

<sup>a</sup>Shanghai Key Laboratory of Materials Protection and Advanced Materials in Electric Power, College of Environmental and Chemical Engineering, Shanghai University of Electric Power, Shanghai 200090, China. E-mail: [liuhm@mail.buct.edu.cn](mailto:liuhm@mail.buct.edu.cn)

<sup>b</sup>Department of Chemistry and Shanghai Key Laboratory of Molecular Catalysis and Innovative Materials, Institute of New Energy, Fudan University, Shanghai 200433, China. E-mail: [ygwang@fudan.edu.cn](mailto:ygwang@fudan.edu.cn)





**Fig. S10** (a) XPS survey spectrum of NTO nanowires@CC after the cycles. High resolution XPS spectra of (b) C 1s, (c) Ti 2p, and (d) O 1s for NTO nanowires@CC.

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

