

## CORRECTION

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



Cite this: *Sustainable Energy Fuels*, 2024, 8, 5065

## Correction: Multilayer $Ti_3C_2T_x$ MXene electrode decorated with polypyridine for efficient symmetric supercapacitors

Peng Lin,<sup>a</sup> Sibow Wang,<sup>a</sup> Ailing Liu,<sup>a</sup> Ting Yi,<sup>b</sup> Fei Su,<sup>\*a</sup> Hui Wang,<sup>a</sup> Song Xue<sup>a</sup> and Xueping Zong<sup>\*a</sup>

DOI: 10.1039/d4se90077d

[rsc.li/sustainable-energy](https://rsc.li/sustainable-energy)

Correction for 'Multilayer  $Ti_3C_2T_x$  MXene electrode decorated with polypyridine for efficient symmetric supercapacitors' by Peng Lin *et al.*, *Sustainable Energy Fuels*, 2024, <https://doi.org/10.1039/D4SE00892H>.

The authors regret that affiliation 'a' was incorrect in the original manuscript. The correct affiliation 'a' for this paper is as shown below.

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

<sup>a</sup>School of Integrated Circuit Science and Engineering, Tianjin Key Laboratory of Organic Solar Cells and Photochemical Conversion, School of Chemistry and Chemical Engineering, Tianjin University of Technology, Tianjin 300384, China. E-mail: [sufei@email.tjut.edu.cn](mailto:sufei@email.tjut.edu.cn); [xp\\_zong@email.tjut.edu.cn](mailto:xp_zong@email.tjut.edu.cn)

<sup>b</sup>Institute of New Energy Power Battery and Energy Storage Technology, College of Automotive Engineering, Yancheng Institute of Technology, Yancheng, Jiangsu 224051, China

