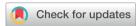
## **Materials Advances**



## CORRECTION

**View Article Online** 



Cite this: Mater. Adv., 2023, 4, 6755

## Correction: Green pepper-derived hierarchical porous carbon for supercapacitors with high performance

Yicheng Zeng, Fuming Zhang, Jinggao Wub and Jing Huang\*a

DOI: 10.1039/d3ma90097e

rsc.li/materials-advances

Correction for 'Green pepper-derived hierarchical porous carbon for supercapacitors with high performance' by Yicheng Zeng et al., Mater. Adv., 2023, 4, 2192-2200, https://doi.org/10.1039/D3MA00045A.

The authors regret that the funding number associated with Southwest University was incorrectly given as S202210635259 in the original manuscript. The correct funding number is S202310635215.

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

a State Key Laboratory of Silkworm Genome Biology, College of Sericulture, Textile and Biomass Sciences, Westa College, Southwest University, Chongqing 400715, P. R. China. E-mail: hj41012@163.com

<sup>&</sup>lt;sup>b</sup> Key Laboratory of Rare Earth Optoelectronic Materials & Devices, College of Chemistry and Materials Engineering, Huaihua University, Huaihua 418000, P. R. China