

Cite this: *Nanoscale Adv.*, 2023, 5, 2831

Correction: A hierarchical integrated 3D carbon electrode derived from ginkgo leaves via hydrothermal carbonization of H₃PO₄ for high-performance supercapacitors

Han Liu,^a Fuming Zhang,^a Xinyu Lin,^a Jinggao Wu^b and Jing Huang^{*a}

DOI: 10.1039/d3na90045b

rsc.li/nanoscale-advances

Correction for 'A hierarchical integrated 3D carbon electrode derived from ginkgo leaves via hydrothermal carbonization of H₃PO₄ for high-performance supercapacitors' by Han Liu *et al.*, *Nanoscale Adv.*, 2023, 5, 786–795, <https://doi.org/10.1039/D2NA00758D>.

The authors' regret that the name of the author Fuming Zhang was incorrectly spelt as Fumin Zhang in the original manuscript. The correct author names are listed above.

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



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

^bKey Laboratory of Rare Earth Optoelectronic Materials & Devices, College of Chemistry and Materials Engineering, Huaihua University, Huaihua, 418000, PR China