

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2024, 12, 14828

DOI: 10.1039/d4ta90101k

rsc.li/materials-a

Correction: Interface construction of CuCoSe@NiS based on an ultrathin nanosheet for high-performance supercapacitors

Wenrui Wu,^a Yue Yan,^a Xing Wang,^a Chengzhi Wei,^a Yang Yang,^a Tao Xu^c and Xianfu Li^{*ab}

Correction for 'Interface construction of CuCoSe@NiS based on an ultrathin nanosheet for high-performance supercapacitors' by Wenrui Wu *et al.*, *J. Mater. Chem. A*, 2024, <https://doi.org/10.1039/D4TA01430H>.

The authors regret an error in the published article in which the name Yang Yang was given incorrectly as Yang. The corrected list of authors for this paper is as shown above.

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

^aSchool of Chemical and Environmental Engineering, Anhui Polytechnic University, Wuhu 241000, China. E-mail: lixianfu@ahpu.edu.cn

^bAnhui Provincial Key Laboratory of High Performance Film Capacitors and Materials, Wuhu, Anhui, 241000, China

^cDepartment of Chemistry and Applied Biological Sciences, South Dakota School of Mines and Technology, Rapid City, SD 57701, USA

