RSC Advances



View Article Online

CORRECTION

Check for updates

Cite this: RSC Adv., 2021, 11, 22043

Correction: N/O co-enriched graphene hydrogels as high-performance electrodes for aqueous symmetric supercapacitors

Yong Zhang, 🕩 *ac Liang Wei, ac Xijun Liu, ac Wenhui Ma, b Jiankai Wang b and Shan Fan *ac

DOI: 10.1039/d1ra90124a

rsc.li/rsc-advances

Correction for 'N/O co-enriched graphene hydrogels as high-performance electrodes for aqueous symmetric supercapacitors' by Yong Zhang *et al.*, *RSC Adv.*, 2021, **11**, 19737–19746, DOI: 10.1039/D1RA01863A.

The authors regret that an incorrect version of Scheme 1 was shown in the original article. The corrected version of Scheme 1 is shown below.



Scheme 1 Illustration of the possible reaction mechanism of the NOGHs.

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

"College of Materials Science and Engineering, Graphene Functional Materials Research Laboratory, Qiqihar University, Qiqihar 161006, P. R. China. E-mail: leon1981@163. com; 15804528735@163.com

^bSchool of Chemistry and Chemical Engineering, Qiqihar University, Qiqihar 161006, P. R. China

College of Materials Science and Engineering, Heilongjiang Province Key Laboratory of Polymeric Composition Material, Qiqihar University, Qiqihar, 161006, PR China