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

DOI: 10.1039/d1ra90124a

rsc.li/rsc-advances

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

Yong Zhang,^a Liang Wei,^{ac} Xijun Liu,^{ac} Wenhui Ma,^b Jiankai Wang^b and Shan Fan^{*ac}

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.

^aCollege 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

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