RSC Advances



CORRECTION

View Article Online



Cite this: RSC Adv., 2025, 15, 6370

rsc.li/rsc-advances

Correction: N-doped carbon nanoparticles on highly porous carbon nanofiber electrodes for sodium ion batteries

Meltem Yanilmaz,**ab Bülin Atıcı,* Jiadeng Zhu,* Ozan Toprakci* and Juran Kim**e

Correction for 'N-doped carbon nanoparticles on highly porous carbon nanofiber electrodes for sodium DOI: 10.1039/d5ra90019k ion batteries' by Meltem Yanilmaz et al., RSC Adv., 2023, 13, 7834-7842, https://doi.org/10.1039/ D3RA00635B.

The authors regret that the one of the affiliations (affiliation c) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown herein.

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

[&]quot;Nano-Science and Nano-Engineering Program, Graduate School of Science, Engineering and Technology, Istanbul Technical University, Istanbul 34469, Turkey. E-mail:

^bTextile Engineering, Istanbul Technical University, Istanbul 34469, Turkey

^{&#}x27;Smart Devices, Brewer Science Inc., Springfield, MO 65806, USA

^dDepartment of Polymer Materials Engineering, Yalova University, 77200 Yalova, Turkey

Advanced Textile R&D Department, Korea Institute of Industrial Technology (KITECH), Ansan 15588, Korea. E-mail: jkim0106@kitech.re.kr