## Journal of Materials Chemistry A



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: J. Mater. Chem. A, 2023, 11, 1511

## Correction: Co, Fe and N co-doped 1D assembly of hollow carbon nanoboxes for high-performance supercapacitors

Minjun Kim, (b) a Chaohai Wang, (b) \*b Jacob Earnshaw, a Teahoon Park, (b) c Nasim Amiralian, (b) a Aditya Ashok, (b) a Jongbeom Na, (b) d Minsu Han, a Alan E. Rowan, a Jiansheng Li, (b) e Jin Woo Yi\*c and Yusuke Yamauchi (b) \*a

DOI: 10.1039/d2ta90276a

rsc.li/materials-a

Correction for 'Co, Fe and N co-doped 1D assembly of hollow carbon nanoboxes for high-performance supercapacitors' by Minjun Kim *et al.*, *J. Mater. Chem. A*, 2022, **10**, 24056–24063, https://doi.org/10.1039/D2TA06950D.

The authors regret an error in the published article in which the name Nasim Amiralian was given incorrectly as Nasim Amirilian. 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.

<sup>&</sup>quot;Australian Institute for Bioengineering and Nanotechnology (AIBN), School of Chemical Engineering, The University of Queensland, Brisbane, Queensland 4072, Australia. E-mail: y.yamauchi@uq.edu.au

bHenan Key Laboratory of Water Pollution Control and Rehabilitation Technology, School of Municipal and Environmental Engineering, Henan University of Urban Construction, Pingdingshan 467036, People's Republic of China. E-mail: chaohai@hncj.edu.cn

<sup>&</sup>lt;sup>c</sup>Carbon Composite Department, Composites Research Division, Korea Institute of Materials Science (KIMS), Changwon-si 51508, Gyeongsangnam-do, Republic of Korea. E-mail: yjw0628@kims.re.kr

dMaterials Architecturing Research Center, Korea Institute of Science and Technology (KIST), 5 Hwarang-ro 14-gil, Seongbuk-gu, Seoul 02792, Republic of Korea

<sup>&</sup>lt;sup>e</sup>Key Laboratory of Jiangsu Province for Chemical Pollution Control and Resources Reuse, School of Environment and Biological Engineering, Nanjing University of Science and Technology, Nanjing, 210094, China