



Cite this: *J. Mater. Chem. A*, 2024, **12**, 24702

Correction: Wasted rose-derived porous carbons with unique hierarchical heteroatom-enriched structures as a high-performance supercapacitor electrode

Amir Mahdi Homayounfard,^a Mahdi Maleki,^{*a} Hosein Banna Motejadded Emrooz,^{*b} Hajar Ghanbari,^a Samira Mohammadi^c and Ahmad Shokrieh^d

DOI: 10.1039/d4ta90165g

rsc.li/materials-a

Correction for 'Wasted rose-derived porous carbons with unique hierarchical heteroatom-enriched structures as a high-performance supercapacitor electrode' by Amir Mahdi Homayounfard *et al.*, *J. Mater. Chem. A*, 2024, **12**, 22045–22060.

The authors regret that the original article contains an error in affiliation *d*. The correct affiliation is as displayed herein. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aSchool of Metallurgy & Materials Engineering, Iran University of Science and Technology (IUST), Narmak, Tehran 16846, Iran. E-mail: malekim@iust.ac.ir; Fax: +982177240480; Tel: +982177459151

^bSchool of New Technologies, Iran University of Science and Technology (IUST), Narmak, Tehran 16846, Iran. E-mail: Motejadded@iust.ac.ir; Fax: +982177240480; Tel: +982173228836

^cDepartment of Chemistry, Iran University of Science and Technology (IUST), Narmak, Tehran, Iran

^dCAS Key Laboratory of Nanosystem and Hierarchical Fabrication, CAS Center for Excellence in Nanoscience, National Center for Nanoscience and Technology, Beijing 100190, P. R. China

