

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *RSC Adv.*, 2025, 15, 24436

Correction: Experimental and theoretical investigation of a mesoporous NiCo₂O₄/rGO nanosheet network as a high-performance anode for lithium-ion batteries

Muhammad Inayat Ullah,^{ab} Tanveer H. Bokhari,^b Rimsha Aqeel,^{ab} Saqib Javed,^c Zahid Abbas,^{ab} Shakeel Abbas,^{ab} Atia Khalid,^d Athar Javed,^e Shafqat Karim,^a Rao Tahir Ali Khan,^a Amjad Nisar^{*a} and Mashkoor Ahmad^{*a}

DOI: 10.1039/d5ra90087e

rsc.li/rsc-advances

Correction for 'Experimental and theoretical investigation of a mesoporous NiCo₂O₄/rGO nanosheet network as a high-performance anode for lithium-ion batteries' by Muhammad Inayat Ullah *et al.*, *RSC Adv.*, 2025, 15, 20321–20329, <https://doi.org/10.1039/D5RA01695A>.

The authors regret that the affiliation for Tanveer H. Bokhari was incorrectly shown in the original manuscript. The authors would like to clarify that affiliation *b* is the only affiliation for Tanveer H. Bokhari. The corrected list of affiliations is as shown here.

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

^aNanomaterials Research Group, Physics Division PINSTECH, Islamabad 44000, Pakistan. E-mail: mashkoorahmad2003@yahoo.com; chempk@gmail.com

^bDepartment of Chemistry, Government College University, Faisalabad, Pakistan

^cTheoretical Physics Division, PINSTECH, Islamabad 44000, Pakistan

^dSchool of Materials Science and Engineering, Tsinghua University, Beijing, China

^eDepartment of Physics, University of the Punjab, Lahore, 05422, Pakistan

