



Cite this: *New J. Chem.*, 2024, **48**, 9396

Correction: Effect of electrolyte optimization on nitrogen-doped MXene ($\text{Ti}_3\text{C}_2\text{T}_x$) coupled with Cu–BTC MOF for a supercapattery and the hydrogen evolution reaction

Haseebul Hassan,^a Ehtisham Umar,^b M. Waqas Iqbal,^{*a} Afaf Khadr Alqorashi,^c Badriah S. Almutairi,^d Hussein Alrobei,^e Amir Muhammad Afzal^a and Niaz Ahmad^a

DOI: 10.1039/d4nj90067g
 rsc.li/njc

Correction for 'Effect of electrolyte optimization on nitrogen-doped MXene ($\text{Ti}_3\text{C}_2\text{T}_x$) coupled with Cu–BTC MOF for a supercapattery and the hydrogen evolution reaction' by Haseebul Hassan *et al.*, *New J. Chem.*, 2024, **48**, 6277–6295, <https://doi.org/10.1039/D3NJ05510H>.

The authors regret that the name of one of the authors (Badriah S. Almutairi) was shown incorrectly in the original article. The corrected author list is as shown here.

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

^a Department of Physics, Riphah International University, Lahore Campus, Pakistan. E-mail: waqas.iqbal@riphah.edu.pk

^b Department of Physics, Government College University Lahore, 54000, Punjab, Pakistan

^c Department of Physics, College of Science, Taif University, P.O. Box 11099, Taif 21944, Saudi Arabia

^d Department of Physics, College of Science, Princess Nourah Bint Abdulrahman University, P.O. Box 84428, Riyadh 11671, Saudi Arabia

^e Department of Mechanical Engineering, College of Engineering, Prince Sattam Bin Abdul Aziz University, Al-Kharj, 11942, Saudi Arabia

