RSC Advances

CORRECTION

Cite this: *RSC Adv.*, 2023, **13**, 27589

Correction: Enhanced charge transport properties of an LFP/C/graphite composite as a cathode material for aqueous rechargeable lithium batteries

Wenyuan Duan,[a] Mubasher,[b] Yanlin Li,*[c] Najeeb ur Rehman Lashari,*[de] Yuhuan Yang,[a] Cheng Ma,[a] Yuzhen Zhao[a] and Xiaorui Li[f]

DOI: 10.1039/d3ra90089d

rsc.li/rsc-advances

Correction for 'Enhanced charge transport properties of an LFP/C/graphite composite as a cathode material for aqueous rechargeable lithium batteries' by Wenyuan Duan *et al.*, *RSC Adv.*, 2023, **13**, 25327–25333, https://doi.org/10.1039/D3RA04143C.

The authors regret that the name of one of the authors, Mubasher, was given incorrectly in the original manuscript. 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.

[a]*Xi'an Key Laboratory of Advanced Photo-electronics Materials and Energy Conversion Device, Xijing University, Xi'an 710123, China*
[b]*Materials Research Laboratory, Department of Physics, Faculty of Sciences (FOS), International Islamic University (IIU), H-10, Islamabad 44000, Pakistan*
[c]*School of Materials Science and Engineering, Xi'an University of Architecture & Technology, Xi'an 710055, China. E-mail: liyanlin@xauat.edu.cn*
[d]*Institute for Advanced Study, Shenzhen University, Shenzhen, 518060, China. E-mail: najeeblashari@xpu.edu.cn*
[e]*Department of Chemistry and Physics, Jackson State University, USA*
[f]*School of Environmental and Chemical Engineering, Jiangsu University of Science and Technology, Zhenjiang, 212114, P. R. China*