



Cite this: *J. Mater. Chem. C*, 2023,  
11, 6761

DOI: 10.1039/d3tc90098c

rsc.li/materials-c

## Correction: Solar-assisted all-solid supercapacitors using composite nanostructures of ZnO nanowires with GO and rGO

Cigdem Tuc Altaf,<sup>a</sup> Arpad Mihai Rostas,<sup>b</sup> Maria Mihet,<sup>b</sup> Mihaela Diana Lazar,<sup>b</sup> Igor Iatsunskyi,<sup>c</sup> Emerson Coy,<sup>c</sup> Emre Erdem,<sup>de</sup> Mehmet Sankir<sup>\*a</sup> and Nurdan Demirci Sankir<sup>\*a</sup>

Correction for 'Solar-assisted all-solid supercapacitors using composite nanostructures of ZnO nanowires with GO and rGO' by Cigdem Tuc Altaf et al., *J. Mater. Chem. C*, 2022, **10**, 10748–10758, <https://doi.org/10.1039/D2TC02114E>.

The authors regret an error in the Acknowledgements section of the published article. The sentence "I. I. acknowledges the partial financial support from the SONATA BIS project 2020/38/E/ST5/00176." should read: "I. I. was partly funded by the NCN SONATA-BIS Program (UMO-2020/38/E/ST5/00176)."

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



<sup>a</sup> Department of Materials Science and Nanotechnology Engineering, TOBB University of Economics and Technology, Sogutozu Caddesi No 43, Sogutozu 06560, Ankara, Turkey. E-mail: msankir@etu.edu.tr, nsankir@etu.edu.tr

<sup>b</sup> National Institute for Research and Development of Isotopic and Molecular Technologies-INCDTIM, 67-103 Donat, 400293 Cluj-Napoca, Romania

<sup>c</sup> NanoBioMedical Centre, Adam Mickiewicz University in Poznań, Wzchchnicy Piastowskiej 3, 61-614, Poznań, Poland

<sup>d</sup> Faculty of Engineering and Natural Sciences, Sabancı University, Orhanlı, Tuzla, 34956, Istanbul, Turkey

<sup>e</sup> Integrated Manufacturing Technologies Research and Application Center and Composite Technologies Center of Excellence, Sabancı University, Teknopark İstanbul, 34906, Pendik, İstanbul, Turkey