



Cite this: *RSC Adv.*, 2024, 14, 25007

## Correction: Spinel cobalt-based binary metal oxides as emerging materials for energy harvesting devices: synthesis, characterization and synchrotron radiation-enabled investigation

Abdelelah Alshanableh, <sup>a</sup> Yusuf Selim Ocak, <sup>ab</sup> Bashar Aljawrneh, <sup>\*c</sup>  
 Borhan Aldeen Albiss, <sup>a</sup> Khaled Shawakfeh, <sup>d</sup> Latif U. Khan, <sup>e</sup>  
 Messaoud Harfouche <sup>e</sup> and Saja Alrousan <sup>a</sup>

DOI: 10.1039/d4ra90082k

rsc.li/rsc-advances

Correction for 'Spinel cobalt-based binary metal oxides as emerging materials for energy harvesting devices: synthesis, characterization and synchrotron radiation-enabled investigation' by Abdelelah Alshanableh et al., *RSC Adv.*, 2024, 14, 21180–21189, <https://doi.org/10.1039/D4RA03462G>.

The authors regret that the names of three of the authors (Khaled Shawakfeh, Latif U. Khan and Messaoud Harfouche) were shown incorrectly in the original article. The corrected author list is as shown above.

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

<sup>a</sup>Nanotechnology Institute, Jordan University of Science & Technology, PO Box 3030, Irbid 22110, Jordan

<sup>b</sup>Department of Physics and Engineering Physics, Morgan State University, Baltimore, Maryland 21234, USA

<sup>c</sup>Department of Physics, Al-Zaytoonah University of Jordan, PO Box 130, Amman 11733, Jordan. E-mail: B.Aljawrneh@zuj.edu.jo

<sup>d</sup>Department of Chemistry, Jordan University of Science & Technology, PO Box 3030, Irbid 22110, Jordan

<sup>e</sup>Synchrotron-Light for Experimental Science and Applications in the Middle East (SESAME), PO Box 7, Allan 19252, Jordan

