



Correction: Transition metal oxides as a cathode for indispensable Na-ion batteries

Cite this: *RSC Adv.*, 2022, 12, 24478

Archana Kanwade,^a Sheetal Gupta,^a Akash Kankane,^a Manish Kumar Tiwari,^a Abhishek Srivastava,^a Jena Akash Kumar Satrughna,^b Subhash Chand Yadav^a and Parasharam M. Shirage^{*a}

DOI: 10.1039/d2ra90080g

rsc.li/rsc-advances

Correction for 'Transition metal oxides as a cathode for indispensable Na-ion batteries' by Archana Kanwade *et al.*, *RSC Adv.*, 2022, 12, 23284–23310, <https://doi.org/10.1039/d2ra03601k>.

The authors regret that the author list was shown incorrectly in the original article. The correct author list is as shown below:

Sheetal Gupta^{†a}, Archana Kanwade^{†a}, Akash Kankane^a, Manish Kumar Tiwari^a, Abhishek Srivastava^a, Jena Akash Kumar Satrughna^b, Subhash Chand Yadav^a and Parasharam M. Shirage^{*a}

^aDepartment of Metallurgy Engineering and Materials Science, Indian Institute of Technology, Indore 453552, India, E-mail: pmshirage@iiti.ac.in, paras.shirage@gmail.com

^bDepartment of Physics, Indian Institute of Technology, Indore 453552, India

† Equal contributions.

Additionally, the authors regret that the photos of Ms Archana Kanwade and Ms Sheetal Gupta are incorrectly displayed. The correct photos are shown below:

(1) The photo of Ms Sheetal Gupta is as follows:



(2) The photo of Ms Archana Kanwade is as follows:

^aDepartment of Metallurgy Engineering and Materials Science, Indian Institute of Technology, Indore 453552, India. E-mail: pmshirage@iiti.ac.in; paras.shirage@gmail.com

^bDepartment of Physics, Indian Institute of Technology, Indore 453552, India





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

