

## CORRECTION

View Article Online  
View Journal | View Issue



Cite this: *J. Mater. Chem. A*, 2025, 13, 27732

## Correction: Ionic-liquid-engineered, interfacial $\pi$ - $\pi$ -anchored, cobalt-dispersed, and N-, F-, B-doped carbon matrix as an oxygen electrocatalyst for advanced zinc-air batteries

Nadar Allwyn,<sup>ab</sup> Mukkattu Kuniyil Nikhil Chandran,<sup>ab</sup> Venkatraman Maithreyan,<sup>†a</sup> Maria Antony Shalom<sup>†a</sup> and Marappan Sathish<sup>ab</sup>

DOI: 10.1039/d5ta90179k

rsc.li/materials-a

Correction for 'Ionic-liquid-engineered, interfacial  $\pi$ - $\pi$ -anchored, cobalt-dispersed, and N-, F-, B-doped carbon matrix as an oxygen electrocatalyst for advanced zinc-air batteries' by Nadar Allwyn *et al.*, *J. Mater. Chem. A*, 2025, 13, 13935–13950, <https://doi.org/10.1039/D5TA00770D>.

The authors regret that an incorrect version of Fig. 8 was included in the originally published article. The correct version of Fig. 8 is shown below.

<sup>a</sup>Electrochemical Power Sources Division, CSIR-CECRI, Karaikudi-630 003, Tamil Nadu, India. E-mail: msathish@cecri.res.in

<sup>b</sup>Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, India

<sup>†</sup> Authors with equal contribution.



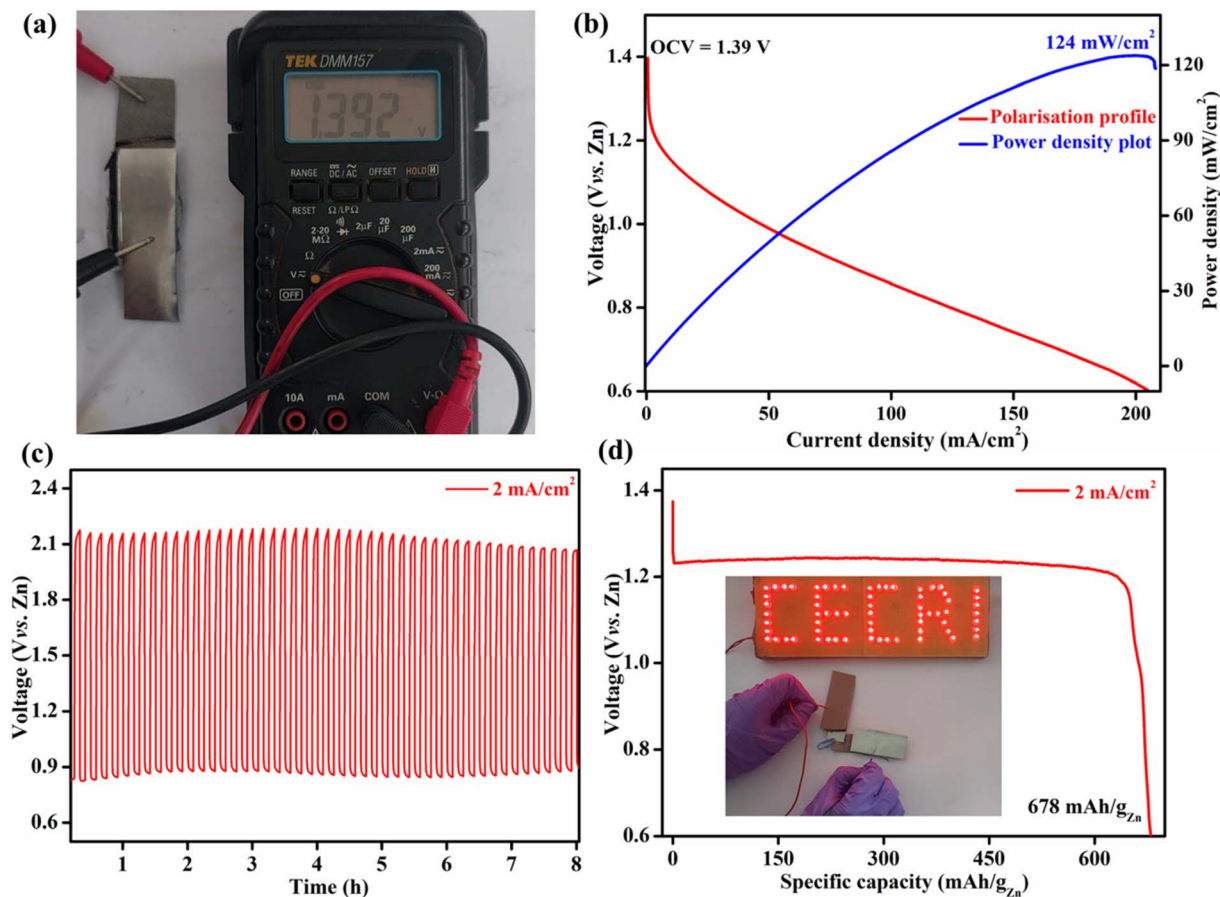


Fig. 8 (a) Assembly of the quasi-solid-state CoLPh 700-based zinc–air battery. (b) Polarization and power density profile of quasi-solid-state zinc–air battery. (c) Charge–discharge profile of the quasi-solid-state CoLPh 700-based zinc–air battery at a current density of 2 mA cm<sup>-2</sup>. (d) Plot showing specific discharge capacity of CoL 2 : 1 based quasi-solid-state zinc–air battery at a discharge current density of 2 mA cm<sup>-2</sup>.

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

