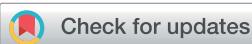


CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2024, **12**, 27777

DOI: 10.1039/d4ta90182g
rsc.li/materials-a

Correction: Optimization of misfit calcium cobaltite oxygen electrodes for solid oxide fuel cells through electrospinning processing

Allan J. M. Araújo,^{id *ab} Itzhak I. Maor,^{id c} Laura I. V. Holz,^{id ab} Meirav Mann-Lahav,^{id c} Vadim Beilin,^c Armin Feldhoff,^{id d} Gideon S. Grader,^{id *ce} and Francisco J. A. Loureiro^{id *ab}

Correction for 'Optimization of misfit calcium cobaltite oxygen electrodes for solid oxide fuel cells through electrospinning processing' by Allan J. M. Araújo *et al.*, *J. Mater. Chem. A*, 2024, <https://doi.org/10.1039/D4TA04085F>.

The authors regret a mistake in Fig. 2, where Fig. 2a and b were mistakenly interchanged with Fig. 2c and d. Please see the corrected figure here:

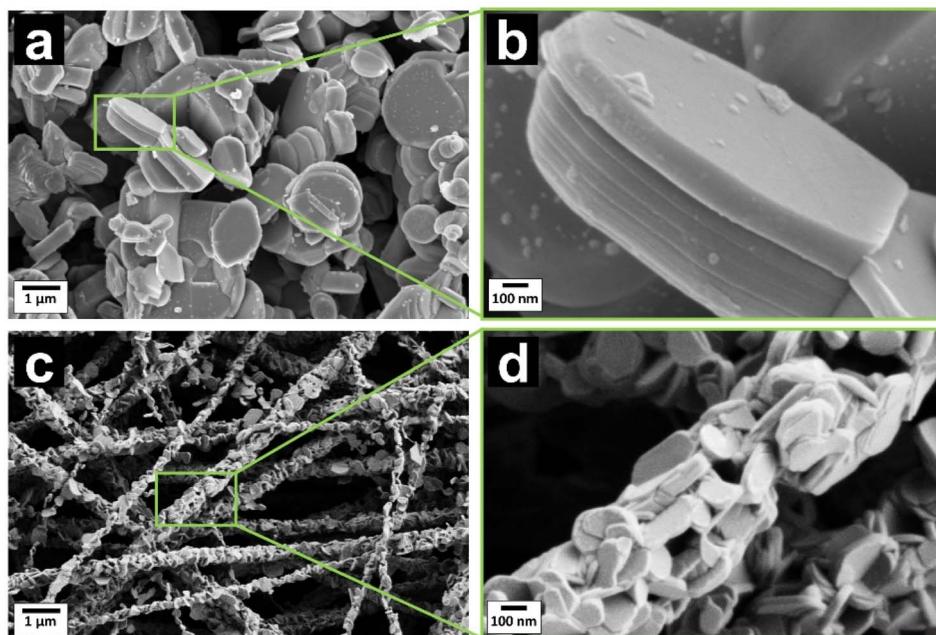


Fig. 2 Powder morphology obtained by Scanning Electron Microscopy (SEM) for the CCO compound produced by (a and b) SSR (synthesized at 910 °C for 12 h) and (c and d) ES (synthesized at 700 °C for 2 h).

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

^aDepartment of Mechanical Engineering, TEMA – Centre for Mechanical Technology and Automation, University of Aveiro, 3810-193 Aveiro, Portugal. E-mail: allan@ua.pt; allanjmaraujo@gmail.com; francisco.loureiro@ua.pt

^bLASI – Intelligent Systems Associate Laboratory, Guimarães, 4800-058, Portugal

^cWolfson Department of Chemical Engineering, Technion – Israel Institute of Technology, 3200003 Haifa, Israel. E-mail: grader@technion.ac.il

^dInstitute of Physical Chemistry and Electrochemistry, Leibniz University Hannover, 30167 Hannover, Germany

^eThe Nancy & Stephan Grand Technion Energy Program (GTEP), Technion – Israel Institute of Technology, 3200003 Haifa, Israel

