

CORRECTION

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Correction: *In situ* study of strontium segregation in $\text{La}_{0.6}\text{Sr}_{0.4}\text{Co}_{0.2}\text{Fe}_{0.8}\text{O}_{3-\delta}$ in ambient atmospheres using high-temperature environmental scanning electron microscopy

Mathew Niania,^{*a} Renaud Podor,^c T. Ben Britton,^a Cheng Li,^a Samuel J. Cooper,^b Nikolai Svetkov,^d Stephen Skinner^a and John Kilner^a

Correction for '*In situ* study of strontium segregation in $\text{La}_{0.6}\text{Sr}_{0.4}\text{Co}_{0.2}\text{Fe}_{0.8}\text{O}_{3-\delta}$ in ambient atmospheres using high-temperature environmental scanning electron microscopy' by Mathew Niania et al., *J. Mater. Chem. A*, 2018, DOI: 10.1039/c8ta01341a.

The authors regret that the name of the first author of ref. 37 was displayed as "F. Pisığkin". The correct name should be "F. Pişkin".

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

^aDepartment of Materials, Imperial College London, London, SW7 2BP, UK. E-mail: matthew.niania07@imperial.ac.uk

^bDyson School of Design Engineering, Imperial College London, London, SW7 2AZ, UK

^cICSM, CEA, CNRS, ENSCM, Univ. Montpellier, Marcoule, France

^dLaboratory for Electrochemical Interfaces, Department of Nuclear Science and Engineering, Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, Massachusetts 02139, USA