








Cite this: *J. Mater. Chem. A*, 2020, **8**, 18388

Correction: Investigating the effect of a fluoroethylene carbonate additive on lithium deposition and the solid electrolyte interphase in lithium metal batteries using *in situ* NMR spectroscopy

Anna B. Gunnarsdóttir, ^a Sundeep Vema, ^{ab} Svetlana Menkin, ^a
Lauren E. Marbella ^a and Clare P. Grey ^{*a}

DOI: 10.1039/d0ta90183k
rsc.li/materials-a

Correction for 'Investigating the effect of a fluoroethylene carbonate additive on lithium deposition and the solid electrolyte interphase in lithium metal batteries using *in situ* NMR spectroscopy' by Anna B. Gunnarsdóttir *et al.*, *J. Mater. Chem. A*, 2020, **8**, 14975–14992, DOI: 10.1039/D0TA05652A

The authors regret that incorrect details were given for ref. 67 in the published article. The correct version of ref. 67 is given below as ref. 1.

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

References

- 1 D. T. Boyle, X. Kong, A. Pei, P. E. Rudnicki, F. Shi, W. Huang, Z. Bao, J. Qin and Y. Cui, *ACS Energy Lett.*, 2020, **5**, 701–709.

^aDepartment of Chemistry, University of Cambridge, Lensfield Road, Cambridge, CB2 1EW, UK. E-mail: cpg27@cam.ac.uk

^bThe Faraday Institution, Quad One, Harwell Science and Innovation Campus, Didcot OX11 0RA, UK

