

CORRECTION

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



Cite this: *Energy Environ. Sci.*, 2021, **14**, 3632

Correction: An oxygen-blocking oriented multifunctional solid–electrolyte interphase as a protective layer for a lithium metal anode in lithium–oxygen batteries

Xiao-Dong Lin,^{†a} Yu Gu,^{†a} Xiao-Ru Shen,^a Wei-Wei Wang,^a Yu-Hao Hong,^a Qi-Hui Wu,^b Zhi-You Zhou,^a De-Yin Wu,^a Jeng-Kuei Chang,^c Ming-Sen Zheng,^{*a} Bing-Wei Mao^{*a} and Quan-Feng Dong^{*a}

DOI: 10.1039/d1ee90030g

rsc.li/ees

Correction for 'An oxygen-blocking oriented multifunctional solid–electrolyte interphase as a protective layer for a lithium metal anode in lithium–oxygen batteries' by Xiao-Dong Lin *et al.*, *Energy Environ. Sci.*, 2021, **14**, 1439–1448, DOI: 10.1039/D0EE02931A.

Dagger symbols indicating Xiao-Dong Lin and Yu Gu as joint first authors were missing from the PDF version of this article. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Collaborative Innovation Center of Chemistry for Energy Materials (iChEM), State Key Laboratory of Physical Chemistry of Solid Surfaces, Department of Chemistry, College of Chemistry and Chemical Engineering, Engineering Research Center of Electrochemical Technologies of Ministry of Education, Xiamen University, Xiamen 361005, China. E-mail: qfdong@xmu.edu.cn, bwmao@xmu.edu.cn, mszheng@xmu.edu.cn

^b College of Mechanical and Energy Engineering, Jimei University, Xiamen 361021, China

^c Department of Materials Science and Engineering, National Chiao Tung University, Hsinchu 30010, Taiwan

[†] These authors contributed equally to this work.

