

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2019, 7, 18653

Correction: Direct impregnation of SeS₂ into a MOF-derived 3D nanoporous Co–N–C architecture towards superior rechargeable lithium batteries

Jiarui He,^a Weiqiang Lv,^b Yuanfu Chen,^{*a} Jie Xiong,^{*a} Kechun Wen,^b Chen Xu,^a Wanli Zhang,^a Yanrong Li,^a Wu Qin^c and Weidong He^{*ab}

DOI: 10.1039/c9ta90179e

www.rsc.org/MaterialsA

Correction for 'Direct impregnation of SeS₂ into a MOF-derived 3D nanoporous Co–N–C architecture towards superior rechargeable lithium batteries' by Jiarui He *et al.*, *J. Mater. Chem. A*, 2018, 6, 10466–10473.

The authors regret that the address of affiliation 'a' in the published article was incomplete. The correct affiliation 'a' address details are as shown here.

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

^aSchool of Electronic Science and Engineering, and State Key Laboratory of Electronic Thin Films and Integrated Devices, University of Electronic Science and Technology of China, Chengdu 610054, PR China. E-mail: yfchen@uestc.edu.cn; jiexiong@uestc.edu.cn

^bSchool of Physics, University of Electronic Science and Technology of China, Chengdu 610054, PR China. E-mail: weidong.he@uestc.edu.cn

^cNational Engineering Laboratory for Biomass Power Generation Equipment, School of Renewable Energy Engineering, North China Electric Power University, Beijing 102206, PR China

