



Cite this: *J. Mater. Chem. A*, 2019, 7, 2921

DOI: 10.1039/c9ta90027f

[www.rsc.org/MaterialsA](http://www.rsc.org/MaterialsA)

## Expression of concern: Mesoporous amorphous FeOF nanococoons for high-rate and long-life rechargeable sodium-ion batteries

Sam Keltie

Expression of concern for 'Mesoporous amorphous FeOF nanococoons for high-rate and long-life rechargeable sodium-ion batteries' by Shi Yan Fu *et al.*, *J. Mater. Chem. A*, 2015, 3, 16716–16727.

The following article 'Mesoporous amorphous FeOF nanococoons for high-rate and long-life rechargeable sodium-ion batteries' by Shi Yan Fu, Yuan Zhi Li, Wei Chu, Yi Mei Yang, Dong Ge Tong and Qing Le Zeng has been published in *Journal of Materials Chemistry A*. The article reports the synthesis of mesoporous amorphous FeOF nanococoons for sodium-ion batteries.

*Journal of Materials Chemistry A* is publishing this expression of concern in order to alert our readers that we are presently unable to confirm the accuracy of the data reported in Fig. 1a, of this *Journal of Materials Chemistry A* paper and Fig. S5a, S8, S9i, S9k, S12c–d, S13e, S14a, S26a, and S27a–b of the ESI.

An investigation is underway, and this notice will be updated when a final outcome is reached.

Sam Keltie

17<sup>th</sup> January 2019

Executive Editor, *Journal of Materials Chemistry A*

