

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2018, 6, 13975

Received 28th June 2018
Accepted 28th June 2018

DOI: 10.1039/c8ta90157k

www.rsc.org/MaterialsA

Correction: Interface-engineered hematite nanocones as binder-free electrodes for high-performance lithium-ion batteries

Lei Wang,^a Kun Liang,^b Guanzhi Wang^b and Yang Yang^{*b}

Correction for 'Interface-engineered hematite nanocones as binder-free electrodes for high-performance lithium-ion batteries' by Lei Wang *et al.*, *J. Mater. Chem. A*, 2018, DOI: 10.1039/c8ta03106a.

In the original manuscript, the SEM images used in the table of contents image, Fig. 1f and the insets of Fig. 1d and f were incorrect and were not clearly labelled. Correct versions of the figures are given below.

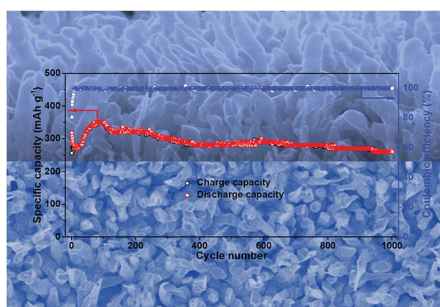


Table of Contents image

^aState Key Laboratory for Oxo Synthesis and Selective Oxidation, National Engineering Research Center for Fine Petrochemical Intermediates, Lanzhou Institute of Chemical Physics, Chinese Academy of Sciences, 730000 Lanzhou, China

^bNanoScience Technology Center, Department of Materials Science & Engineering, University of Central Florida, 4000 Central Florida Blvd, Orlando, Florida, 32816, USA. E-mail: Yang.Yang@ucf.edu



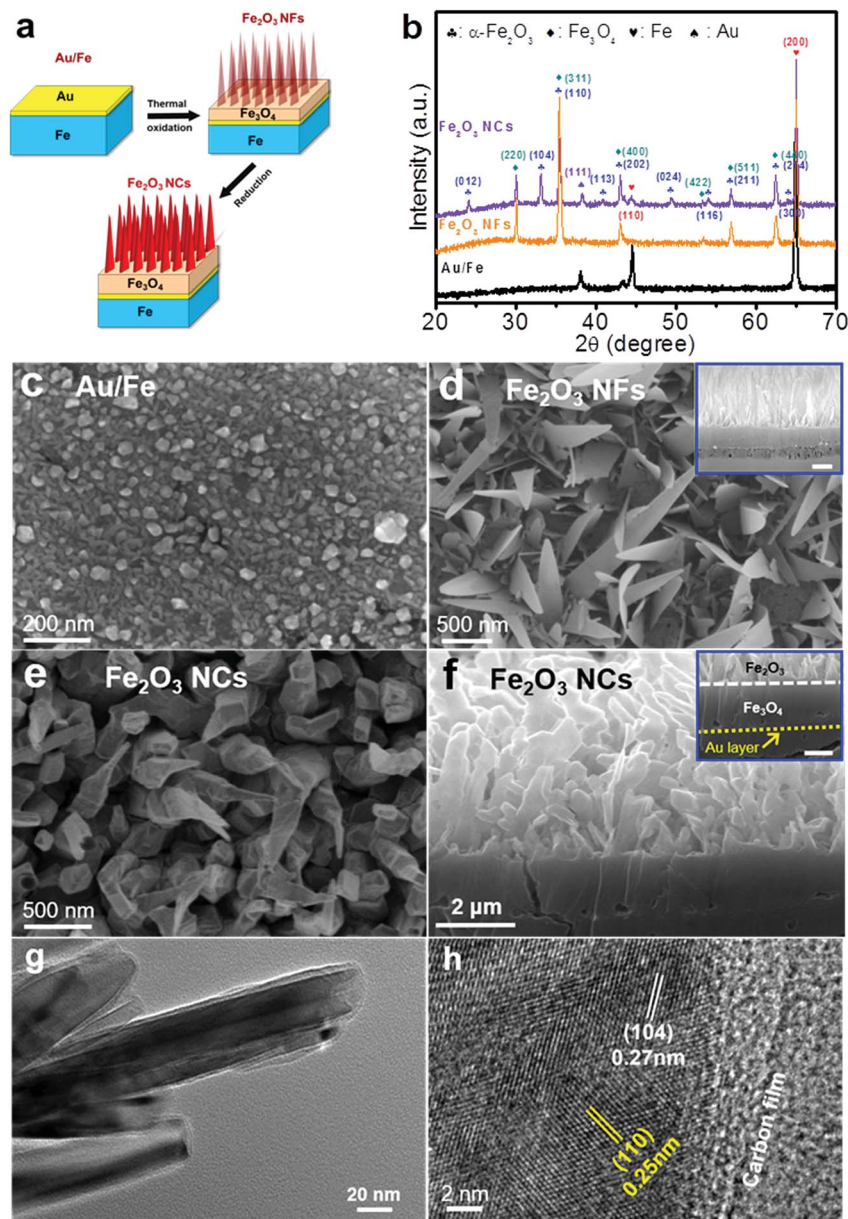


Fig. 1 (a) Schematic illustration of the fabrication of Fe₂O₃ NCs. (b) XRD patterns of Au/Fe, Fe₂O₃ NFs, and Fe₂O₃ NC samples. (c–f) Top and cross-sectional SEM images of (c) Au/Fe, (d) Fe₂O₃ NFs, and (e and f) Fe₂O₃ NCs. (g and h) TEM and HRTEM images of Fe₂O₃ NCs. The scale bars in the insets of (d and f) denote 1 μm.

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

