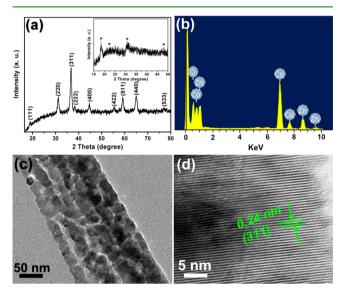
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## Correction to New Energy Storage Option: Toward ZnCo<sub>2</sub>O<sub>4</sub> Nanorods/Nickel Foam Architectures for High-Performance Supercapacitors

Bin Liu, Boyang Liu, Qiufan Wang, Xianfu Wang, Qingyi Xiang, Di Chen,\* and Guozhen Shen\* ACS Appl. Mater. Interfaces 2013, 5 (20), 10011–10017. DOI: 10.1021/am402339d

Page 10013. During the preparation of the figures, we used an incorrect TEM image from a different sample (still  $\rm ZnCo_2O_4$  nanowires, but prepared by a synthetic method different from that described in the paper) for Figure 2c. The corrected Figure 2 is as follows:



**Figure 2.** (a) XRD pattern, (b) EDS spectrum, (c) TEM image, and (d) HRTEM image of the as-obtained ZnCo2O4 nanorods. Inset: the XRD pattern of the precursors.

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