



Cite this: *RSC Adv.*, 2014, 4, 42244

## Correction: Solution-processable design strategy for a $\text{Li}_2\text{FeSiO}_4\text{@C/Fe}$ nanocomposite as a cathode material for high power lithium-ion batteries

Donglin Li,\* Hong-Tuan-Hua Yong, Rong Xie, Xiaoyong Fan, Lei Gou, Miao Tian, Shoulong Ma, Limin Hao, Lei Ni and Li Duan

DOI: 10.1039/c4ra90008a

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

Correction for 'Solution-processable design strategy for a  $\text{Li}_2\text{FeSiO}_4\text{@C/Fe}$  nanocomposite as a cathode material for high power lithium-ion batteries' by Donglin Li *et al.*, *RSC Adv.*, 2014, 4, 35541–35545.

The authors wish to add an acknowledgement:

This work was financially supported by National Natural Science Foundation of China (No. 21073021, No. 21103013, No. 20903016), partially supported by Cultivation Fund of the Key Scientific and Technical Innovation Project, Ministry of Education of China (No. 708084).

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

