CORRECTION

Correction: Solvothermal synthesis of Co₃O₄/Al₂O₃ hollow core–shell microspheres for the catalytic oxidation of CO

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Correction for 'Solvothermal synthesis of Co₃O₄/Al₂O₃ hollow core–shell microspheres for the catalytic oxidation of CO' by Liangmiao Zhang et al., CrystEngComm, 2014, 16, 6126–6134.

Wencong Lu, Yanfeng Gao and Hongjie Luo wish to resign as co-authors to the above article and declare that they did not participate in the experimental research that was reported in this article. The corrected list of authors and affiliations for this paper is as shown above.

A reference was missing from the paper. The reference is shown as Ref. 1 and should be cited behind the first sentence in the introduction.

Fig. 1(d) and (e) on page 6128 should be replaced with the images shown below. The images of Fig. 1(d) and (e) on page 6128 were inserted in error and are duplicates of images presented in Fig. 3(c) and Fig. 4(b), respectively, of Arab. J. Sci. Eng., 2014, 39, 6671–6678 by Na Qian, Liangmiao Zhang, Wenjing Ma, Xin Zhao, Ling Ha and Wencong Lu. This change does not affect any of the results or conclusions of the paper.
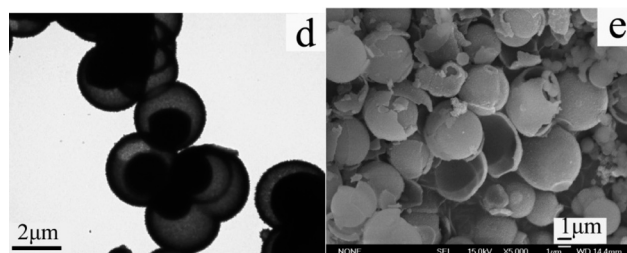

Fig. 1 (d) and (e)

Please also see the ESI for changes to Fig. S5.

The authors deeply apologise for the inconvenience caused.

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

References

1   Wenshou Wang, Michael Dahl and Yadong Yin, Chemistry of Materials, 2013, 25, 1179–1189.

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