Dalton Transactions

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Dalton Trans.*, 2022, **51**, 16027

DOI: 10.1039/d2dt90159e

rsc.li/dalton

Correction: Synthesis of porous Fe_3O_4 hollow microspheres/graphene oxide composite for Cr(VI) removal

Mancheng Liu,[a] Tao Wen,[a,b] Xilin Wu,[b] Changlun Chen,*[a] Jun Hu,[a] Jie Li[a] and Xiangke Wang[a]

Correction for 'Synthesis of porous Fe_3O_4 hollow microspheres/graphene oxide composite for Cr(VI) removal' by Mancheng Liu *et al.*, *Dalton Trans.*, 2013, **42**, 14710–14717, https://doi.org/10.1039/C3DT50955A.

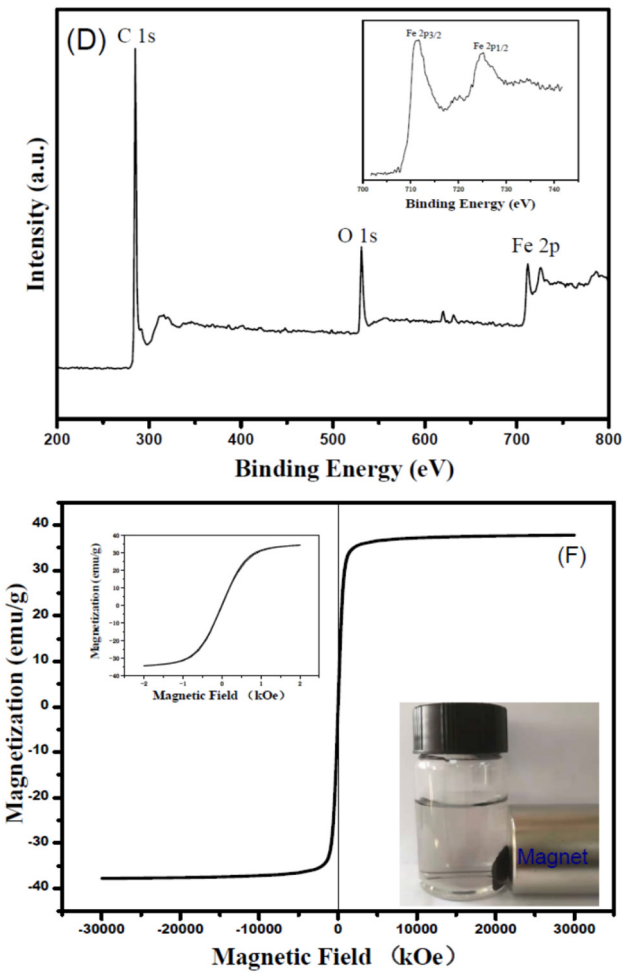

Fig. 2 XPS wide spectrum of Fe_3O_4/GO, and the inset is the Fe 2p spectrum of Fe_3O_4/GO (D), and the magnetization curve of Fe_3O_4/GO, the bottom inset is the magnetic separation of Fe_3O_4/GO (F).

[a]*Key Laboratory of Novel Thin Film Solar Cells, Institute of Plasma Physics, Chinese Academy of Sciences, P.O. Box 1126, Hefei 230031, P.R. China. E-mail: clchen@ipp.ac.cn; Fax: +86-551-65591310; Tel: +86-551-65593308*

[b]*College of Nuclear Science and Technology, University of Science and Technology of China, Hefei, 230000, P.R. China*

The authors regret errors in Fig. 2D and F of the original article. After checking the original data files, the authors suspect that the data in the original Fig. 2D and F may be for another sample. Therefore, in order to protect the integrity and accuracy of the data in this paper, the authors have repeated the XPS measurement of porous Fe_3O_4 hollow microspheres/graphene oxide. A corrected version of Fig. 2D is provided herein. In addition, the magnetization hysteresis loop of Fe_3O_4/GO and optical image have also been corrected below. The authors confirm that this correction does not affect the discussion and conclusions of the original article.

The authors would like to apologize for any inconvenience caused.

An independent expert reviewed the raw data provided by the authors and concluded that it was consistent with the corrected figures and does not change the discussion or conclusions presented in the article.

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