## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2019, 9, 40975

## Correction: Efficient removal of cobalt from aqueous solution using $\beta$ -cyclodextrin modified graphene oxide

Wencheng Song, ab Jun Hu, b Ying Zhao, Dadong Shao\*b and Jiaxing Lib

DOI: 10.1039/c9ra90091h

www.rsc.org/advances

Correction for 'Efficient removal of cobalt from aqueous solution using  $\beta$ -cyclodextrin modified graphene oxide' by Wencheng Song *et al.*, *RSC Adv.*, 2013, **3**, 9514–9521.

The authors regret that Fig. 1 and 3 were incorrect in the original article. The SEM images of both GO and  $\beta$ -CD, and the Raman spectra of both, were confused with other samples. The correct versions of Fig. 1 and 3 are presented below.

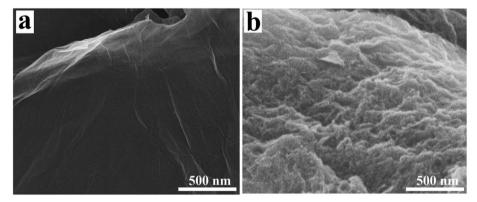


Fig. 1 SEM images of (a) GO and (b) β-CD-GO.

<sup>&</sup>quot;School of Nuclear Science and Technology, University Science and Technology of China, 230026 Hefei, P. R. China

<sup>&</sup>lt;sup>b</sup>Key Laboratory of Novel Thin Film Solar Cells, Institute of Plasma Physics, Chinese Academy of Sciences, P.O. Box 1126, 230031 Hefei, P. R. China. E-mail: shaodadong@126. com: Fax: +86-551-5591310: Tel: +86-551-5592788

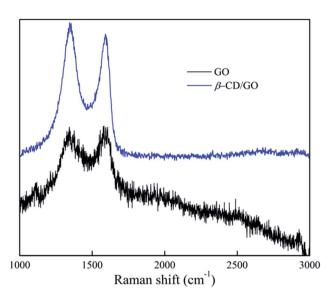


Fig. 3 Raman spectra of GO and  $\beta$ -CD-GO.

**RSC Advances** 

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