



CrossMark
click for updates

Cite this: *RSC Adv.*, 2016, 6, 26885

DOI: 10.1039/c6ra90023b

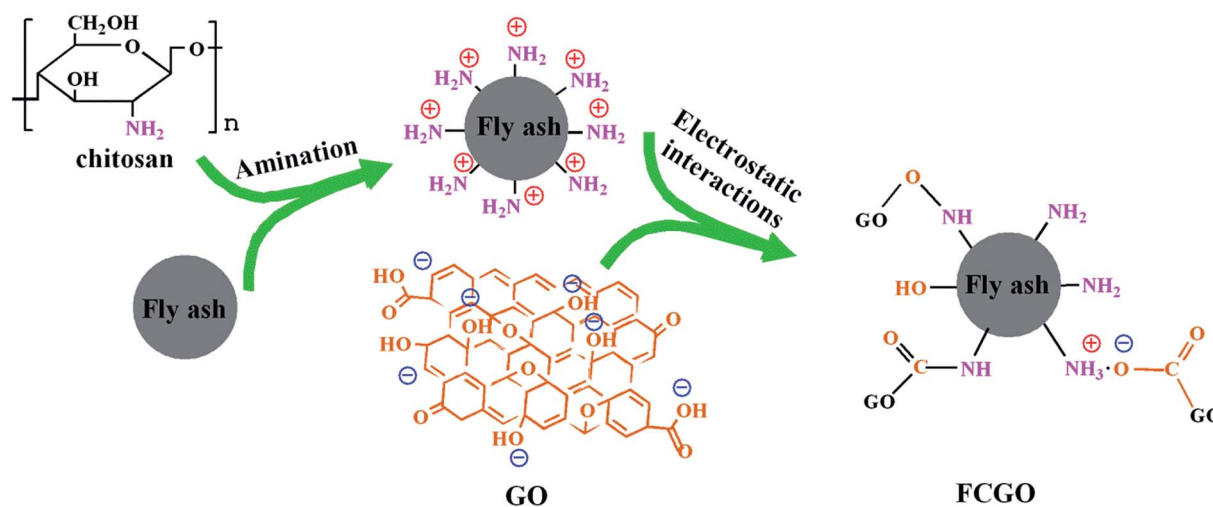
www.rsc.org/advances

Correction: Removal of dyes by a novel fly ash–chitosan–graphene oxide composite adsorbent

Guanghong Sheng,^{*ab} Shuang Zhu,^a Shisheng Wang^a and Zhiyu Wang^a

Correction for 'Removal of dyes by a novel fly ash–chitosan–graphene oxide composite adsorbent' by Guanghong Sheng et al., *RSC Adv.*, 2016, 6, 17987–17994.

The authors regret that an incorrect chemical structure for chitosan was depicted in Scheme 1 of the original article. The amended version of this image is shown below.



Scheme 1 Preparation process of FCGO adsorbent.

Additionally, the units for the Q_e values in Table 3 of the original manuscript should be “ mg g^{-1} ” rather than “ mg L^{-1} ”, and the units for ΔS^0 in the **Conclusions** should be “ $\text{J mol}^{-1} \text{K}^{-1}$ ” rather than “ J mol K^{-1} ”.

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

^aSchool of Energy and Environment, Anhui University of Technology, Maanshan, 243002, China. E-mail: shenggh@ahut.edu.cn; Fax: +86-555-2312910; Tel: +86-555-2312910

^bShaanxi Key Laboratory of Comprehensive Utilization of Tailings Resources, Shangluo University, Shangluo, 726000 China

