



Cite this: *RSC Adv.*, 2017, 7, 33974

Correction: Facile synthesis of potassium copper ferrocyanide composite particles for selective cesium removal from wastewater in the batch and continuous processes

Youli Zong,^b Yongde Zhang,^{*ab} Xiaoyan Lin,^{ab} Dong Ye,^b Dan Qiao^b and Shuangneng Zeng^b

DOI: 10.1039/c7ra90079a

www.rsc.org/advances

Correction for 'Facile synthesis of potassium copper ferrocyanide composite particles for selective cesium removal from wastewater in the batch and continuous processes' by Youli Zong *et al.*, *RSC Adv.*, 2017, 7, 31352–31364.

In Fig. 1 and the Graphical Abstract (now updated), the chemical structure of CMC should be corrected as follows:

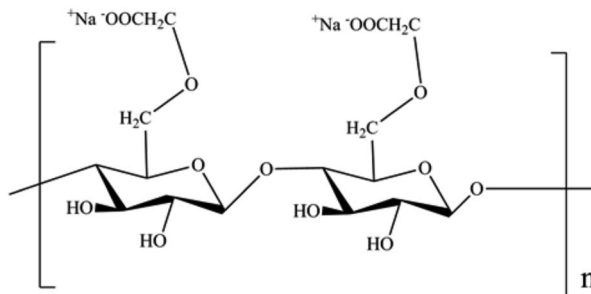


Fig. 1 Chemical structure of CMC.

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

^aDepartment of Materials Science and Engineering, Southwest University of Science and Technology, Mianyang, Sichuan 621010, China. E-mail: zhangyongde1969@126.com

^bEngineering Research Center of Biomass Materials, Ministry of Education, Mianyang, Sichuan 621010, China

