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CORRECTION

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Correction: γ -Radiation fabrication of porous permutite/carbon nanobeads/alginic acid nanocomposites and their adsorption properties for Cs⁺

Ling Chang, Shuquan Chang,* Wei Han, Wei Chen, Zheng Li, Zheng Zhang, Yaodong Dai and Da Chen

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Correction for ' γ -Radiation fabrication of porous permutite/carbon nanobeads/alginic acid nanocomposites and their adsorption properties for Cs⁺' by Ling Chang *et al.*, *RSC Adv.*, 2016, **6**, 86829–86835.

The correct structure formula of alginic acid is shown at the bottom of Fig. 1 (and also for the contents illustration).

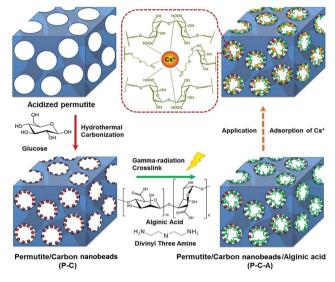


Fig. 1 Fabrication strategy and mechanism of porous permutite/carbon nanobeads/amidated alginic acid nanocomposites for Cs⁺ adsorption.

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

Jiangsu Engineering Laboratory of Nuclear Energy Equipment Materials, College of Material Science and Technology, Nanjing University of Aeronautics and Astronautics, Nanjing 210016, P. R. China. E-mail: chsq@nuaa.edu.cn; Tel: +86-25-52112903