

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)
Cite this: *RSC Adv.*, 2016, **6**, 92417

## Correction: $\gamma$ -Radiation fabrication of porous permutite/carbon nanobeads/alganic acid nanocomposites and their adsorption properties for $\text{Cs}^+$

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

DOI: 10.1039/c6ra90097f

[www.rsc.org/advances](http://www.rsc.org/advances)

Correction for ' $\gamma$ -Radiation fabrication of porous permutite/carbon nanobeads/alganic acid nanocomposites and their adsorption properties for  $\text{Cs}^+$ ' 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).

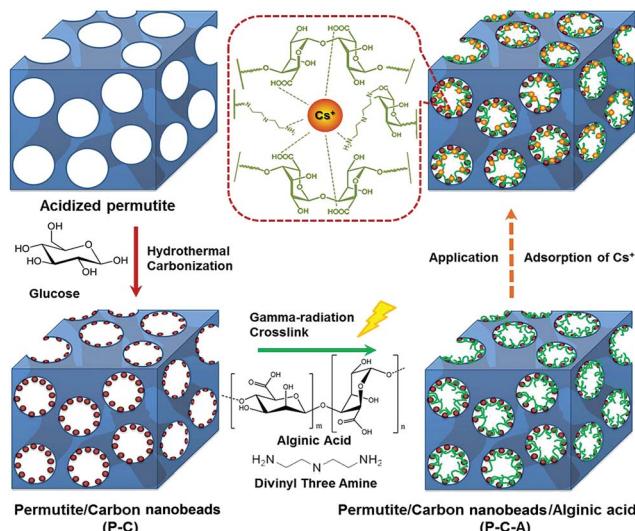


Fig. 1 Fabrication strategy and mechanism of porous permutite/carbon nanobeads/amidated alginic acid nanocomposites for  $\text{Cs}^+$  adsorption.

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

