## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2019, 9, 4453

## Correction: Highly porous core—shell chitosan beads with superb immobilization efficiency for *Lactobacillus reuteri* 121 inulosucrase and production of inulin-type fructooligosaccharides

Thanapon Charoenwongpaiboon, Karan Wangpaiboon, Rath Pichyangkura and Manchumas Hengsakul Prousoontorn\*

DOI: 10.1039/c9ra90009h

www.rsc.org/advances

Correction for 'Highly porous core-shell chitosan beads with superb immobilization efficiency for *Lactobacillus reuteri* 121 inulosucrase and production of inulin-type fructooligosaccharides' by Thanapon Charoenwongpaiboon *et al.*, *RSC Adv.*, 2018, **8**, 17008–17016.

The authors regret that Fig. 9 in the original article was displayed incorrectly. The correct version is shown below.

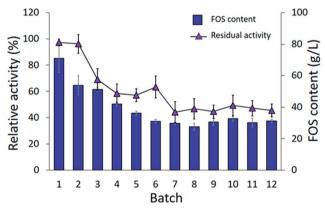


Fig. 9 Batch reusability of INU-CSBs for IFOS synthesis. Reaction condition:  $10 \text{ U mL}^{-1}$  of biocatalysts were incubated with  $200 \text{ g L}^{-1}$  sucrose in acetate buffer pH 5.5,  $40 ^{\circ}\text{C}$  and 2 h per batch.

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