## Food & Function



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: Food Funct., 2018, 9, 655

## Correction: Dietary fucoidan modulates the gut microbiota in mice by increasing the abundance of *Lactobacillus* and *Ruminococcaceae*

Qingsen Shang,  $^{a,b}$  Xindi Shan,  $^{a,b}$  Chao Cai,  $^{a,b}$  Jiejie Hao,  $^{a,b}$  Guoyun Li $^{a,b}$  and Guangli Yu $^{*a,b}$ 

DOI: 10.1039/c7fo90052j rsc.li/food-function

Correction for 'Dietary fucoidan modulates the gut microbiota in mice by increasing the abundance of *Lactobacillus* and *Ruminococcaceae*' by Qingsen Shang et al., Food Funct., 2016, **7**, 3224–3232.

In the original manuscript, Fig. 6 contained an error. The correct figure and caption are as follows:

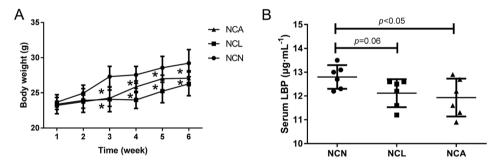


Fig. 6 Growth performance (A) and serum LBP level (B) of mice in response to dietary fucoidan. \*p < 0.05 versus the NCN group.

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

<sup>&</sup>lt;sup>a</sup>Key Laboratory of Marine Drugs, Ministry of Education, School of Medicine and Pharmacy, Ocean University of China, Qingdao, 266003, China. E-mail: glyu@ouc.edu.cn <sup>b</sup>Shandong Provincial Key Laboratory of Glycoscience and Glycotechnology, School of Medicine and Pharmacy, Ocean University of China, Qingdao, 266003, China