

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)


Cite this: *Food Funct.*, 2022, **13**, 3776

Correction: Fucoidans from *Cucumaria frondosa* ameliorate renal interstitial fibrosis *via* inhibition of the PI3K/Akt/NF- κ B signaling pathway

Zhuoyue Song,^{*a} Mengru Zhu,^a Jun Wu,^b Tian Yu,^a Yao Chen,^a Xianying Ye,^a Shijie Li^{*a} and Nenggui Xu^{*a}

DOI: 10.1039/d2fo90016e

rsc.li/food-function

Correction for 'Fucoidans from *Cucumaria frondosa* ameliorate renal interstitial fibrosis *via* inhibition of the PI3K/Akt/NF- κ B signaling pathway' by Zhuoyue Song *et al.*, *Food Funct.*, 2022, **13**, 1168–1179, DOI: 10.1039/D1FO03067A.

The authors regret that the panel for collagen I/Sham in Fig. 3A was shown incorrectly in the original article. The correct version of Fig. 3 is presented below.

^aClinical Medical College of Acupuncture Moxibustion and Rehabilitation, Guangzhou University of Chinese Medicine, Guangzhou 510006, Guangdong, PR China.
E-mail: sw6477_2@126.com, lisj666@163.com, ngxu8018@163.com

^bSchool of Chinese Medicine, Shandong College of Traditional Chinese Medicine, Yantai 264199, Shandong, PR China



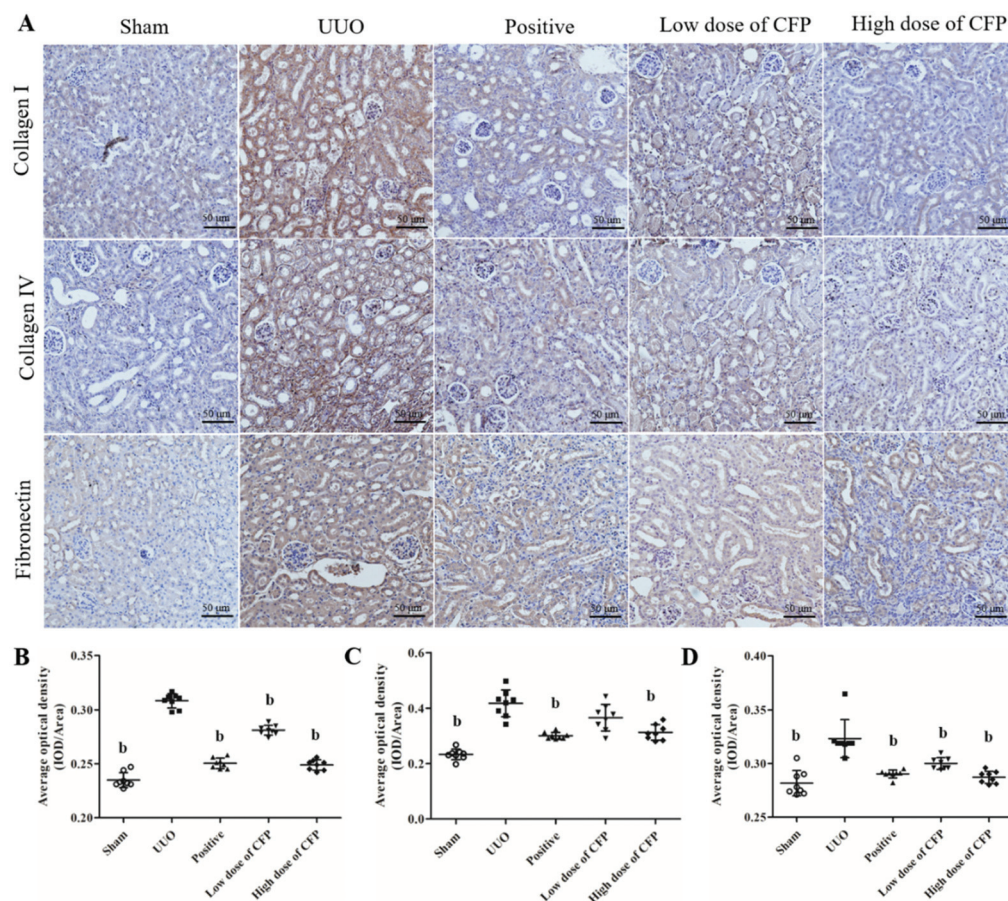


Fig. 3 The immunohistochemical graph of the ECM related proteins (A), the AOD of collagen I (B, $n = 8$), collagen IV (C, $n = 8$) and fibronectin (D, $n = 8$) (letter b represents the significant differences compared with the UUO group, $P < 0.05$).

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

