Food & Function

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Food Funct.*, 2021, **12**, 5668

Correction: Yulangsan polysaccharide improves redox homeostasis and immune impairment in D-galactose-induced mimetic aging

Van Minh Doan,[a] Chunxia Chen,[a,b] Xing Lin,[a] Van Phuc Nguyen,[a] Zhihuan Nong,[a] Weisi Li,[a] Qingquan Chen,[a] Jianjun Ming,[a] Qiuqiao Xie[a] and Renbin Huang*[a]

DOI: 10.1039/d1fo90046c

rsc.li/food-function

Correction for 'Yulangsan polysaccharide improves redox homeostasis and immune impairment in D-galactose-induced mimetic aging' by Van Minh Doan *et al.*, *Food Funct.*, 2015, **6**, 1712–1718, DOI: 10.1039/C5FO00238A.

There was an error in Fig. 3 in this manuscript. The same image was mistakenly presented for p21 in both the liver and brain. The authors have rescanned all of the original bands used to generate Fig. 3 and the corrected figure is shown below. This error does not affect the conclusions of the paper.

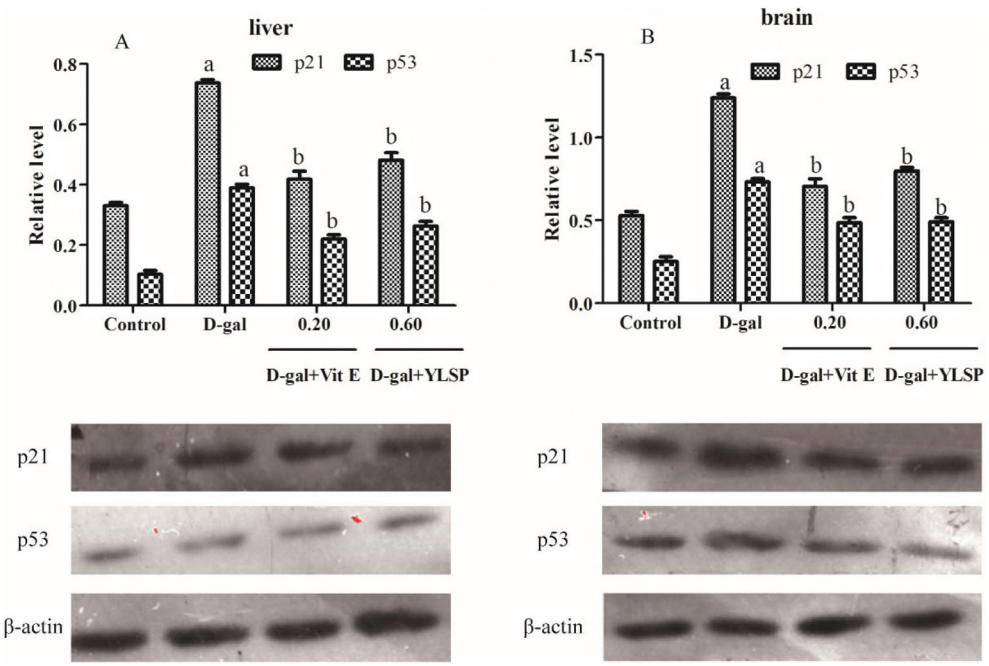

Fig. 3 Effect of YLSP on the expression of p53 and p21 in the liver and brain of aging mice induced with D-galactose. The relative protein level between the tested target protein and internal standard β-actin was calculated and labeled on the *Y* axis. The data values are expressed as the mean ±SE, (n = 10). $^{a}P < 0.05$ compared to the normal control group. $^{b}P < 0.05$ compared to the D-gal model group. The bands are from a representative blot. Lane-1: normal control group; lane-2: D-gal-treated control group; lane-3: 0.2 g kg^{-1} vit-treated group; lane-4: 0.6 g kg^{-1} YLSP-treated group.

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

[a]*Department of Pharmacology, Guangxi Medical University, Nanning 530021, PR China. E-mail: huangrenbin518@163.com; Fax: +86 771 5358272; Tel: +86 771 5339805*
[b]*Department of Hyperbaric Oxygen, the People's Hospital of Guangxi Zhuang Autonomous Region, Nanning, Guangxi 530021, P. R. China*