

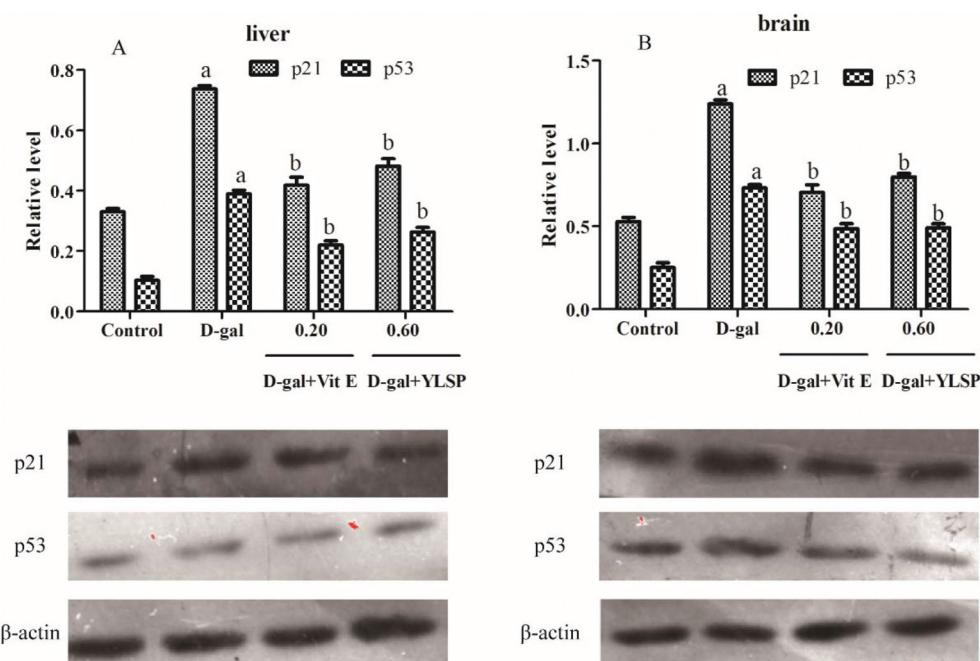
## CORRECTION

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

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rsc.li/food-functionCorrection 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  $\beta$ -actin was calculated and labeled on the Y axis. The data values are expressed as the mean  $\pm$  SE, ( $n = 10$ ). <sup>a</sup> $P < 0.05$  compared to the normal control group. <sup>b</sup> $P < 0.05$  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<sup>-1</sup> vit-treated group; lane-4: 0.6 g kg<sup>-1</sup> YLSP-treated group.

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

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