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Correction: Protective effects of potential probiotic *Lactobacillus rhamnosus* (MTCC-5897) fermented whey on reinforcement of intestinal epithelial barrier function in a colitis-induced murine model

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rsc.li/food-functionCorrection for 'Protective effects of potential probiotic *Lactobacillus rhamnosus* (MTCC-5897) fermented whey on reinforcement of intestinal epithelial barrier function in a colitis-induced murine model' by Harpreet Kaur *et al.*, *Food Funct.*, 2021, **12**, 6102–6116, <https://doi.org/10.1039/D0FO02641G>.

The authors regret an error in Fig. 6 where six of the panels contain partial overlap. The panels Claudin-1 W + DSS, Claudin-1 PFWS + DSS and ZO-1 PFWS + DSS were incorrectly placed, as the authors had collected similar but distinct images. Unfortunately, the major error occurred during the final arrangement and selection of images, where the same or similar images were used twice by mistake. The corrected Fig. 6 is shown here.

An independent expert has viewed the corrected Fig. 6 and confirmed that it is consistent with the discussions and conclusions presented.



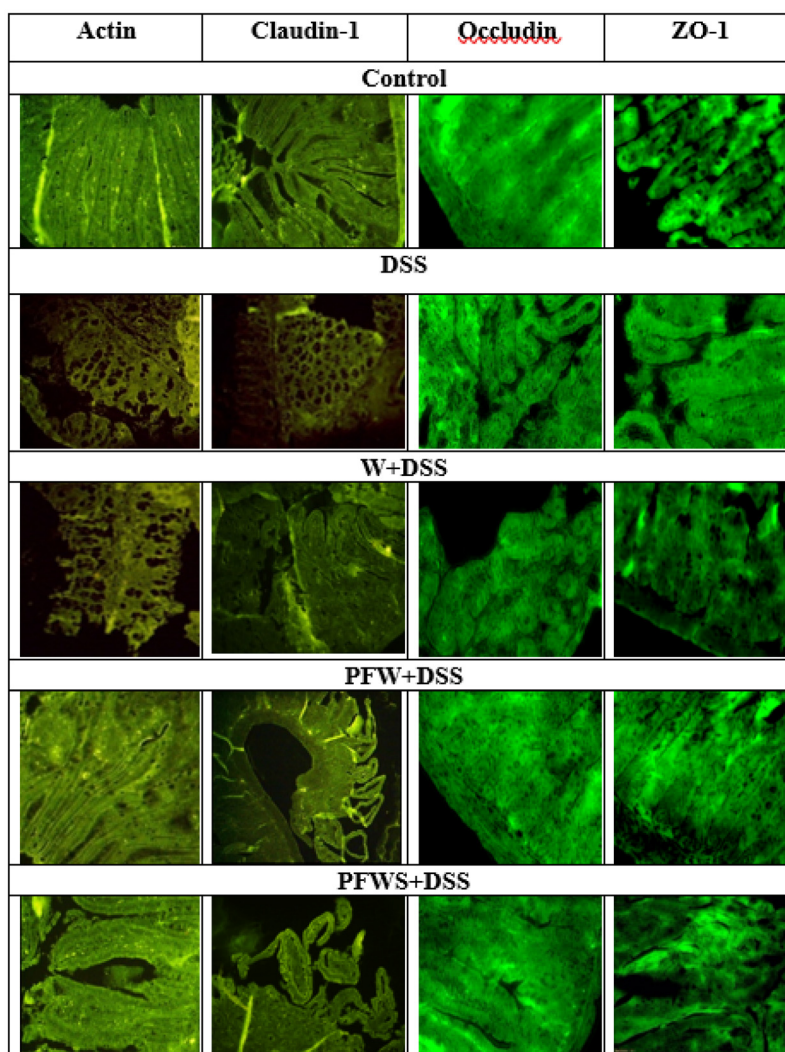


Fig. 6 Representative immunohistochemical images of fluorescein isothiocyanate (FITC) labelled actin filaments (phalloidin) with tight junction claudin-1, occludin and ZO-1 proteins in the colonic tissue of mice (original magnification, 200 \times).

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

