



Correction to: Patchouli Alcohol: A Natural Sesquiterpene Against Both Inflammation and Intestinal Barrier Damage of Ulcerative Colitis

Zhuona Wu^{1,2}, Hairong Zeng³, Lili Zhang¹, Yiqiong Pu², Suyun Li⁴, Yi Yuan^{3,6}, Tong Zhang^{1,2,6} and Bing Wang^{1,5,6}

Correction to: *Inflammation* (2020) 43:1423-1435
<https://doi.org/10.1007/s10753-020-01219-8>

The original version of this article contained mistakes, and the authors would like to correct them. The correct details are given below:

- Fig. 5A(e, f). The H&E staining picture was used incorrectly. This is our mistake.

The Correct Fig. 5A(e, f) was showed on the next page. The authors apologize for potential issues raised by these mistakes.

Zhuona Wu and Hairong Zeng contributed equally to this work.

The original article can be found online at <https://doi.org/10.1007/s10753-020-01219-8>.

¹School of Pharmacy, Shanghai University of Traditional Chinese Medicine, 1200 Cailun Rd, Shanghai 201203, People's Republic of China

²Experiment Center for Teaching and Learning, Shanghai University of Traditional Chinese Medicine, 1200 Cailun Rd, Shanghai 201203, People's Republic of China

³Department of Pharmacy, Putuo Hospital, Shanghai University of Traditional Chinese Medicine, 164 Lanxi Rd, Shanghai 200062, People's Republic of China

⁴School of Basic Medical Sciences, Shanghai University of Traditional Chinese Medicine, 1200 Cailun Rd, Shanghai 201203, People's Republic of China

⁵State Key Laboratory of Drug Research & Center for Pharmaceutics Research, Shanghai Institute of Materia Medica, Chinese Academy of Sciences, 501 Haik Rd, Shanghai 201203, People's Republic of China

⁶To whom correspondence should be addressed at and School of Pharmacy, Shanghai University of Traditional Chinese Medicine, 1200 Cailun Rd, Shanghai, 201203, People's Republic of China and Department of Pharmacy, Putuo Hospital, Shanghai University of Traditional Chinese Medicine, 164 Lanxi Rd, Shanghai, 200062, People's Republic of China. Email: zhangtdmj@hotmail.com bwang@simm.ac.cn; yuanyi0625@163.com

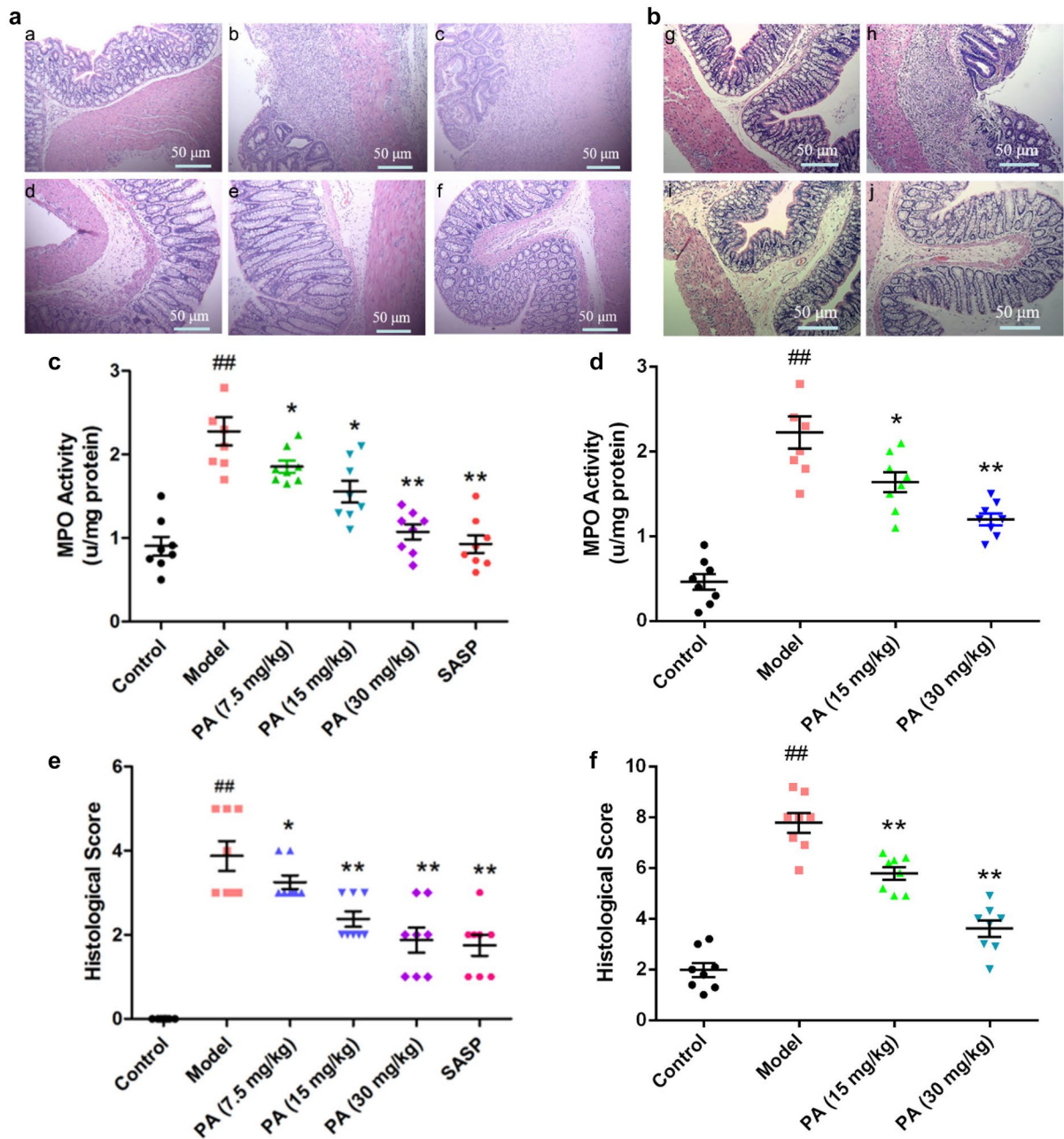


Fig. 5 PA mitigated the deteriorating colonic histopathological changes in UC. **A** Representative H&E staining images of colonic sections, images were obtained at $\times 100$ magnification, scale bars, 50 μm : a, control; b, model; c, PA (7.5 mg/kg); d, PA (15 mg/kg); e, PA (30 mg/mg); and f, SASP. **B** Representative H&E staining images of colonic sections; images were obtained at $\times 100$ magnification, scale bars, 50 μm : a, control; b, model; c, PA (15 mg/kg); and d, PA (30 mg/kg). **C** MPO activity of TNBS-induced UC rats. **D** MPO activity of DSS-induced UC mice. **E** The histological score of TNBS-induced UC rats. **F** The histological score of DSS-induced UC mice. [#] $p < 0.05$ and ^{##} $p < 0.01$ vs. control group; ^{*} $p < 0.05$ and ^{**} $p < 0.01$ vs. model group