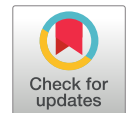


# European Journal of Biology

## Erratum

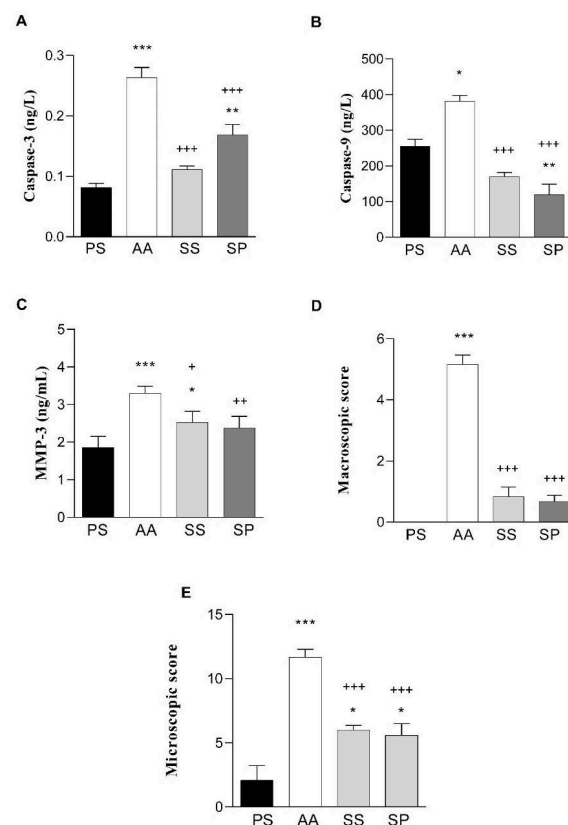
## Open Access

### Erratum to: *Sideritis perfoliata* Ethanolic Extract Mitigates Acetic Acid-Induced Ulcerative Colitis in Rats



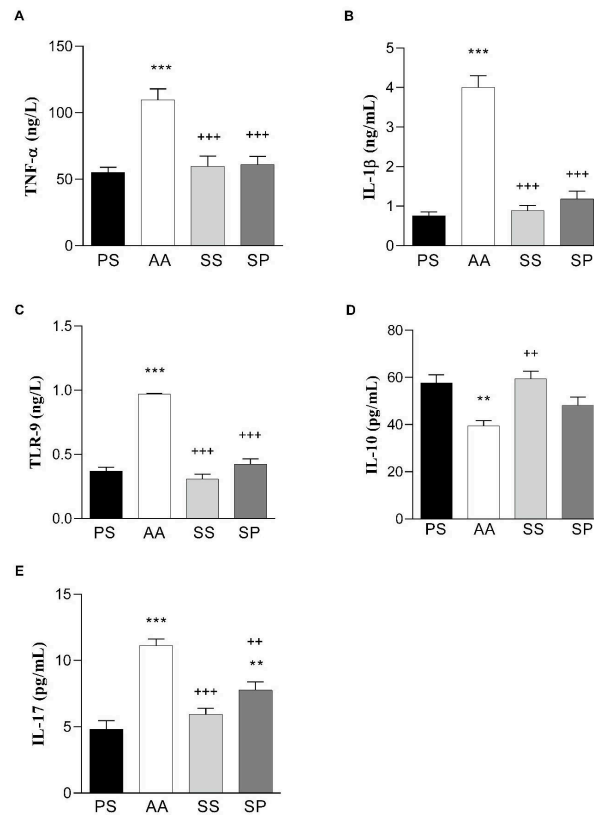
DOI :[10.26650/EurJBiol.2024.1550119](https://doi.org/10.26650/EurJBiol.2024.1550119)

Erratum: After the publication of the article titled ‘Ethanol Extract of *Sideritis perfoliata* Alleviates Acetic Acid-Induced Ulcerative Colitis in Rats’ in the European Journal of Biology No. 2024/83(2), it was noticed that different image was used instead of Figure 3.



**Figure 3.** Effect of *Sideritis perfoliata* or sulfasalazine treatment on macroscopic images of rat colons with acetic acid-induced ulcerative colitis. A. PS Sham, and vehicle (PS) treatment control group; B. AA-induced colitis+PS treatment group; C. AA-induced colitis+SS treatment positive control group; D. AA-induced colitis+SP extract treatment group. PS: Physiological saline, AA: acetic acid, SS: Sulfasalazine, SP: *Sideritis perfoliata*.

The correct is:



**Figure 3.** . Evaluation of the levels of TNF- $\alpha$  (A), IL-1 $\beta$  (B), TLR-9 (C), IL-10 (D), and IL-17 (E) in colon tissue after treatments in AA-induced UC rat model, using ELISA method. PS, Sham, and vehicle (PS) treatment control group; AA, AA-induced colitis+PS treatment group; SS, AA-induced colitis+SS treatment positive control group; SP, AA-induced colitis+SP extract treatment group. Results were presented as mean  $\pm$  S.E.M. \*\*p<0.01 and \*\*\*p<0.001 control vs. acetic acid; \*\*p<0.01 and \*\*\*p<0.001 acetic acid vs. treatment group. PS: Physiological saline, AA: acetic acid, SS: Sulfasalazine, SP: *Sideritis perfoliata*.