

Correction

Correction: Lozano-Baena, M.-D.; *et al.* Cancer Prevention and Health Benefices of Traditionally Consumed *Borago officinalis* Plants. *Nutrients* 2016, 8(1), 48

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Due to mistake during the conversion process, the Figure 1a,b in the original published version were the same [1]. The *Nutrients* Editorial Office wishes to make the following correction to this paper. The correct Figure 1 is shown below:

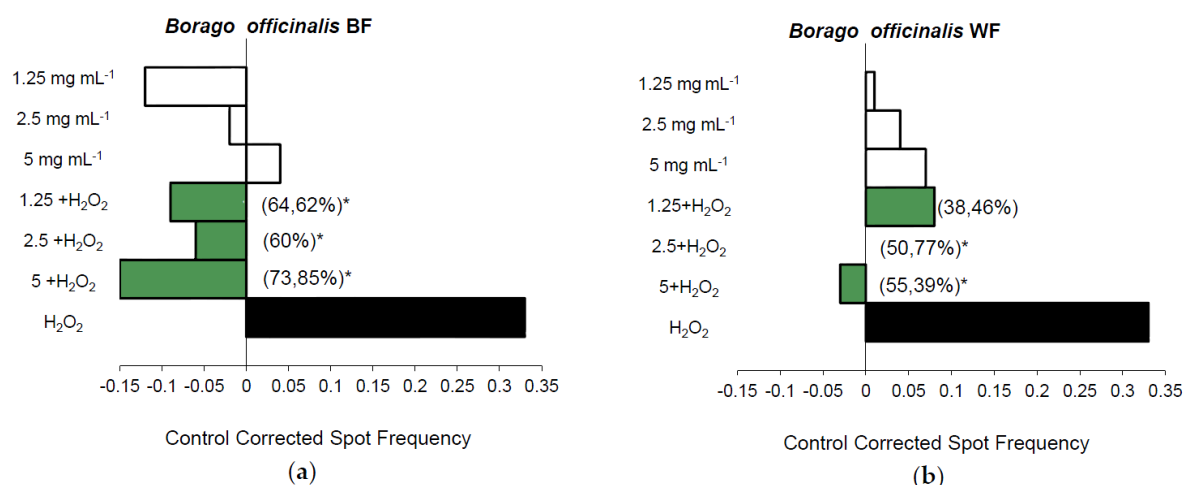


Figure 1. Antigenotoxic activity of *Borago officinalis* plant material: (a) blue flowered (BF) and (b) white flowered (WF) plant material expressed as mutation frequency corrected to control. Strength of inhibition on the capability of H₂O₂ (0.12 M) to induce mutated cells is also shown (Inhibition Percentage in brackets). White columns correspond with tested concentrations of simple treatments, green with combined treatments and black with spot frequencies induced by H₂O₂. * Significance levels with respect to the positive control (H₂O₂) group ($p \leq 0.05$).

We would like to apologize for any inconvenience caused to the readers by this mistake.

References

- Lozano-Baena, M.-D.; Tasset, I.; Muñoz-Serrano, A.; Alonso-Moraga, Á.; de Haro-Bailón, A. Cancer Prevention and Health Benefices of Traditionally Consumed *Borago officinalis* Plants. *Nutrients* **2016**, *8*, 48. [[CrossRef](#)] [[PubMed](#)]



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