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Correction

Correction: Miranda et al. Antioxidant and Anti-Inflammatory Potential of *Brassica oleracea* Accelerates Third-Degree Burn Healing in Rats. *Cosmetics* 2024, *11*, 27

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Error in Figure

In the original publication [1], there was an error in Figure 1E,F, where an incorrect image was inserted. The corrected version of Figure 1 appears below. The authors state that the scientific conclusions are unaffected. This correction has been approved by the Academic Editor, and the original publication has been updated accordingly.

check for updates

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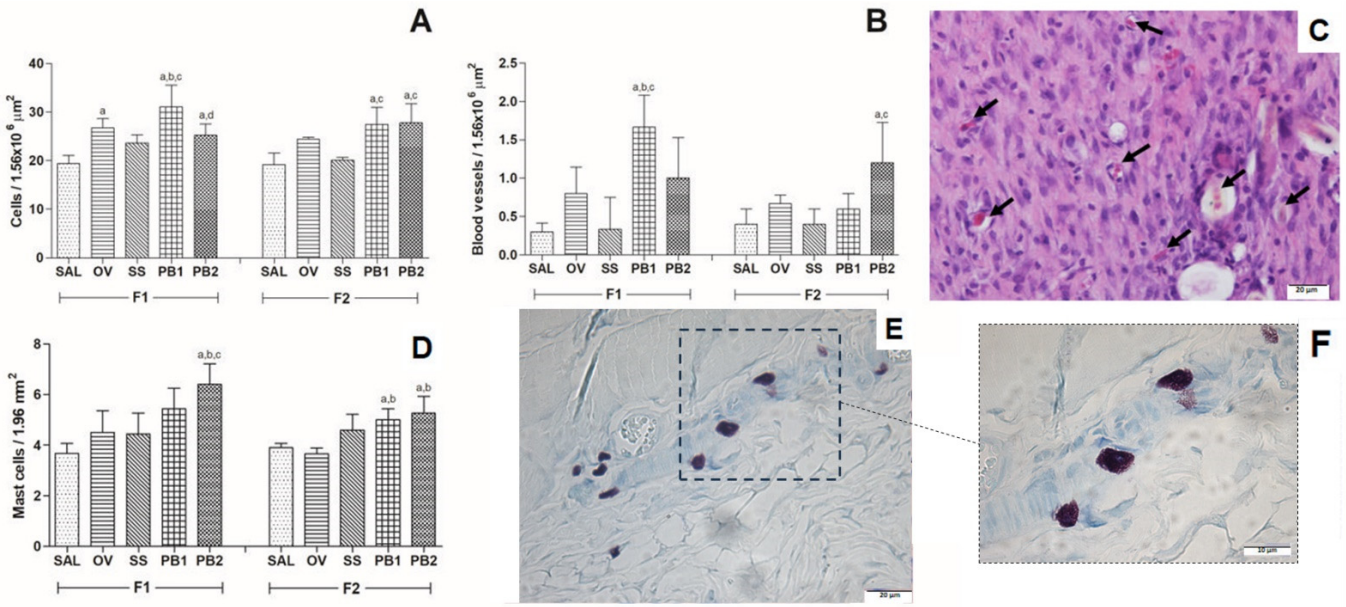


Figure 1. Proportion of cells (**A**), blood vessels (**B**,**C**), and mast cells (**D**–**F**) in the scar tissue of rats treated with *B. oleracea* extract. (**E**,**F**): photomicrograph of mast cells after treatment with *B. oleracea* extract (20%) (toluidine blue, E (20 µm = 40× magnification) and F (10 µm = 100× magnification)). F1, and F2 = scar tissue after four and eight days, respectively. (**C**,**E**,**F**) were obtained in F2 (eight days). SAL: saline solution 0.9%; OV: ointment vehicle; SS: silver sulfadiazine, PB1: *B. oleracea* extract (10%); and PB2: *B. oleracea* extract (20%). Arrows show the blood. Data represented as mean ± standard deviation of the mean. $^{a, b, c, d}$ represent the statistical difference between treatments, SAL, OV, SS, and PB1, respectively ($p < 0.05$) (Student–Newman–Keuls test).

Reference

1. Miranda, L.L.; Sarandy, M.M.; Altoé, L.S.; Bastos, D.S.S.; Melo, F.C.S.A.; Novaes, R.D.; Esposito, D.A.; Gonçalves, R.V. Antioxidant and Anti-Inflammatory Potential of *Brassica oleracea* Accelerates Third-Degree Burn Healing in Rats. *Cosmetics* **2024**, *11*, 27. [CrossRef]

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