








Correction

Correction: Zanchetta et al. Effects of Electrospun Fibrous Membranes of PolyCaprolactone and Chitosan/Poly(Ethylene Oxide) on Mouse Acute Skin Lesions. *Polymers* 2020, 12, 1580

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Error in Figure

In the original publication, the authors claimed that Figure 6 reporting Western blot data was erroneous as published. Specifically, the PCNA band on day 3 was found to be duplicated with PCNA band on day 7. We replaced the image from PCNA on day 3. The corrected Figure 6 (PCNA bands) appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated [1].

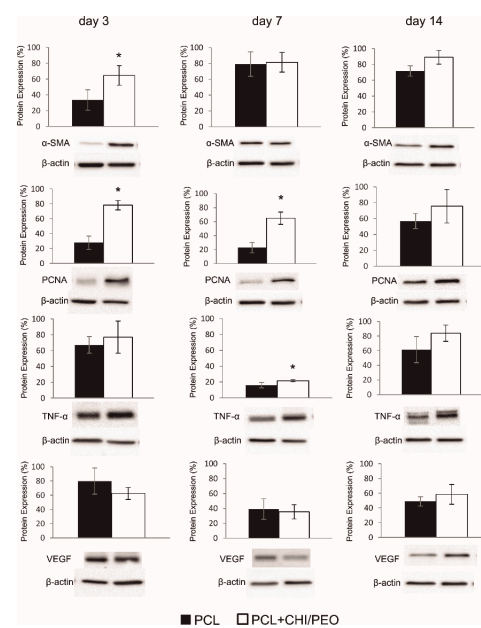


Figure 6. Western blot analysis and densitometric analysis of smooth muscle actin (α -SMA), PCNA, Tumor Necrosis Factor ($\text{TNF-}\alpha$), and VEGF observed in the excision lesions of mice topically treated with PCL or PCL+CHI/PEO membrane on days 3, 7, and 14. The results were expressed as mean \pm standard deviation. (*) $p < 0.05$ indicates statistically significant differences between treatments according to the Student's t -test. ($n = 4$ – 6). Protein expression levels were standardized against the internal β -actin expression levels of each sample.

Reference

- Zanchetta, F.C.; Trinca, R.B.; Gomes Silva, J.L.; Breder, J.d.S.C.; Cantarutti, T.A.; Consonni, S.R.; Moraes, A.M.; Pereira de Araújo, E.; Saad, M.J.A.; Adams, G.G.; et al. Effects of Electrospun Fibrous Membranes of PolyCaprolactone and Chitosan/Poly(Ethylene Oxide) on Mouse Acute Skin Lesions. *Polymers* **2020**, *12*, 1580. [[CrossRef](#)] [[PubMed](#)]

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