

Correction

Correction: Vallarino et al. Healthy Properties of a New Formulation of Pomegranate-Peel Extract in Mice Suffering from Experimental Autoimmune Encephalomyelitis. *Molecules* 2022, 27, 914

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Error in Figure

In the original publication [1], there was a mistake in Figure 5. During the preparation of the figure, images obtained using the same specimen (from “Control group”) were unintentionally used as representative pictures for both groups: the “Control” (panel A) and the “PEm-treated control” (panel C). For this reason, the panels show a common area. The corrected Figure 5 appears below. The authors state that the scientific outcome is unaffected, as the conclusions drawn from the originally published figure are consistent with those drawn from the correct one. In both representations, it emerges that the PEm treatment does not modify the number of Iba1-positive cells in the control conditions.



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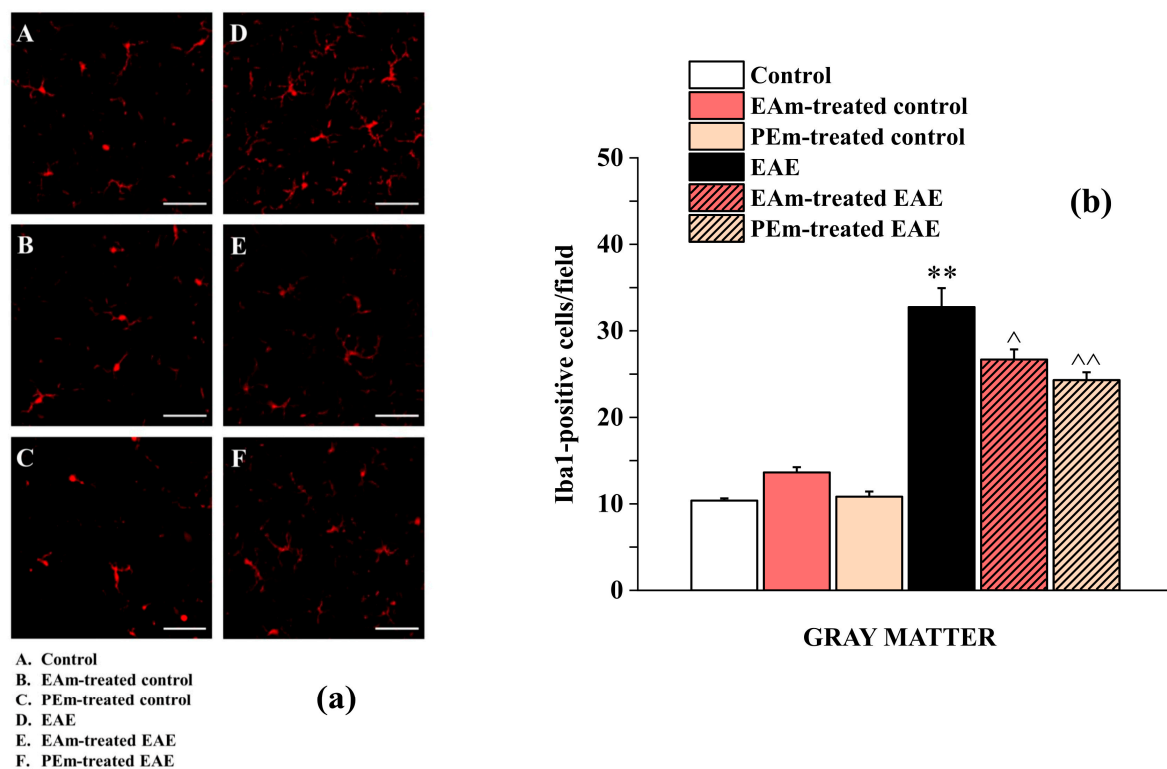


Figure 5. Effects of “in vivo” EAm and PEm treatments on the microglial profile in the spinal cord. (a) Representative images obtained by Iba-1 immunofluorescence histochemistry of the ventral spinal cord, lumbar portion (total magnification, 400 $\times$; scale bar, 50 μ m). (b) Quantitative analysis for Iba-1-positive cells/field in the ventral gray matter. Results are expressed as mean $\pm$ SEM of $n = 4$ animals per group. Note: ** $p < 0.01$ vs. control group; ^ $p < 0.05$ or ^^ $p < 0.01$ vs. EAE group.

This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Vallarino, G.; Salis, A.; Lucarini, E.; Turrini, F.; Olivero, G.; Roggeri, A.; Damonte, G.; Boggia, R.; Di Cesare Mannelli, L.; Ghelardini, C.; et al. Healthy Properties of a New Formulation of Pomegranate-Peel Extract in Mice Suffering from Experimental Autoimmune Encephalomyelitis. *Molecules* **2022**, *27*, 914. [[CrossRef](#)] [[PubMed](#)]

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