

Correction

# Correction: Ardizzone et al. Efficacy of a Novel Therapeutic, Based on Natural Ingredients and Probiotics, in a Murine Model of Multiple Food Intolerance and Maldigestion. *Nutrients* 2022, 14, 2251

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In the original publication [1], there was a mistake in Figure 7F as published. The corrected Figure 7 appears below.



**Citation:** Ardizzone, A.; Lanza, M.; Casili, G.; Campolo, M.; Paterniti, I.; Cuzzocrea, S.; Esposito, E. Correction: Ardizzone et al. Efficacy of a Novel Therapeutic, Based on Natural Ingredients and Probiotics, in a Murine Model of Multiple Food Intolerance and Maldigestion. *Nutrients* 2022, 14, 2251. *Nutrients* 2024, 16, 4172. <https://doi.org/10.3390/nu16234172>

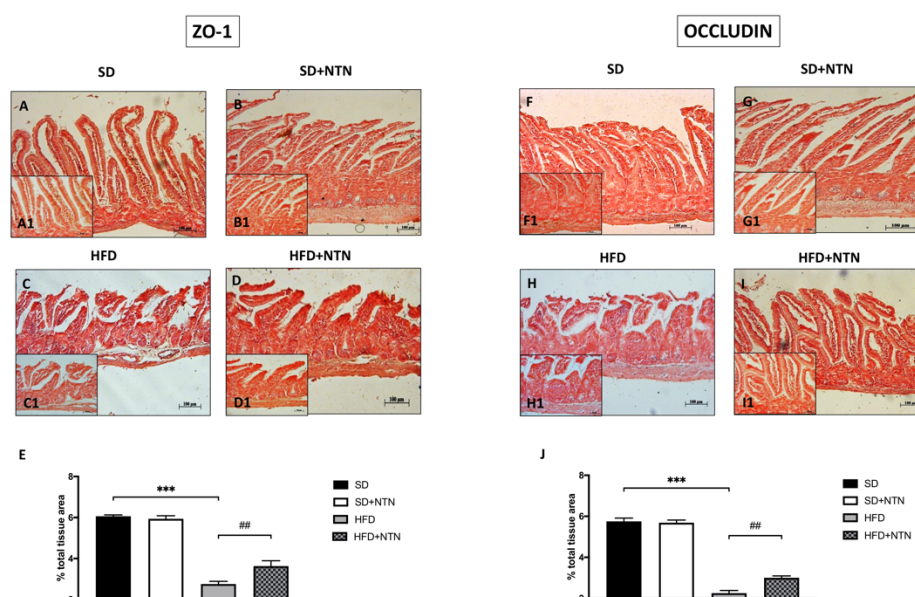
Received: 18 June 2024

Accepted: 19 June 2024

Published: 30 November 2024



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**Figure 7.** Effects of NTN administration on intestine epithelial integrity in HFD mice. High expressions of ZO-1 and Occludin have been found in intestinal tissues of the SD group and SD + NTN group ((A,B,E) and (F,G,J) respectively) compared to the HFD group ((C,E) and (H,I) respectively). The administration of NTN restored the expression of ZO-1 and Occludin proteins ((D,E) and (I,J) respectively). Data are representative of at least three independent experiments. Values are means  $\pm$  SEM. One-Way ANOVA test. \*\*\*  $p < 0.001$  vs. SD; ##  $p < 0.01$  vs. HFD.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Ardizzone, A.; Lanza, M.; Casili, G.; Campolo, M.; Paterniti, I.; Cuzzocrea, S.; Esposito, E. Efficacy of a Novel Therapeutic, Based on Natural Ingredients and Probiotics, in a Murine Model of Multiple Food Intolerance and Maldigestion. *Nutrients* **2022**, *14*, 2251. [[CrossRef](#)] [[PubMed](#)] [[PubMed Central](#)]

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