



Correction

Correction: Micheli et al. Treatment of Non-Alcoholic Steatosis: Preclinical Study of a New Nutraceutical Multitarget Formulation. *Nutrients* 2020, 12, 1819

Laura Micheli ¹, Alessandra Pacini ², Lorenzo Di Cesare Mannelli ¹,*, Elena Trallori ¹, Roberta D'Ambrosio ³, Carlo Bianchini ⁴, Pietro Lampertico ^{3,5} and Carla Ghelardini ¹

- Department of Neuroscience, Psychology, Drug Research and Child Health-Neurofarba—Pharmacology and Toxicology Section, University of Florence, 50139 Florence, Italy; laura.micheli@unifi.it (L.M.); trallorielena@gmail.com (E.T.); carla.ghelardini@unifi.it (C.G.)
- Department of Experimental and Clinical Medicine, Anatomy and Histology Section, University of Florence, 50134 Florence, Italy; alessandra.pacini@unifi.it
- ³ Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico—Division of Gastroenterology and Hepatology—CRC "A. M. and A. Migliavacca" Center for Liver Disease, 20122 Milan, Italy; roberta.dambrosio@policlinico.mi.it (R.D.); pietro.lampertico@unimi.it (P.L.)
- 4 Apharm srl, 28041 Arona, Italy; carlo.bianchini@apharm.it
- Department of Pathophysiology and Transplantation, University of Milan, 20122 Milan, Italy
- * Correspondence: lorenzo.mannelli@unifi.it; Tel.: +39-055-275-8395

In the original publication [1], there was a mistake in Figure 8 as published. During the assembly of the panel, the conditions "HFD + AP-NHm 1 co-treatment, panel c" and "HFD + AP-NHm 2 post injury, panel f" were unintentionally represented by the wrong images. The corrected Figure 8 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.

Hepatic steatosis index

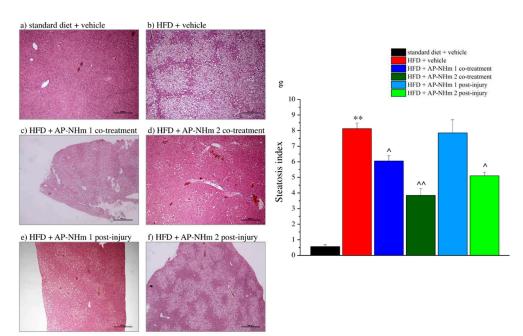


Figure 8. Effects of AP-NHm 1–2, in co-treatment or in post-injury treatment, on hepatic tissue and steatosis index. (**a**–**f**) Histology of tissue sections of hepatic tissue: (**a**) standard diet + vehicle,



Citation: Micheli, L.; Pacini, A.; Di Cesare Mannelli, L.; Trallori, E.; D'Ambrosio, R.; Bianchini, C.; Lampertico, P.; Ghelardini, C. Correction: Micheli et al. Treatment of Non-Alcoholic Steatosis: Preclinical Study of a New Nutraceutical Multitarget Formulation. *Nutrients* 2020, 12, 1819. *Nutrients* 2024, 16, 2130. https://doi.org/10.3390/nu16132130

Received: 9 April 2024 Accepted: 25 June 2024 Published: 3 July 2024



Copyright: © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).

Nutrients **2024**, 16, 2130 2 of 2

(b) HFD + vehicle, (c) HFD + AP-NHm 1 co-treatment, (d) HFD + AP-NHm 2 co-treatment, (e) HFD + AP-NHm 1 post-injury, (f) HFD + AP-NHm 2 post-injury; (g) steatosis index of each group of treatment. Each value represents the mean \pm SEM of 12 mice per group. ** p < 0.01 vs. standard diet + vehicle, ^p < 0.05 and ^p < 0.01 vs. HFD + vehicle.

Reference

1. Micheli, L.; Pacini, A.; Di Cesare Mannelli, L.; Trallori, E.; D'Ambrosio, R.; Bianchini, C.; Lampertico, P.; Ghelardini, C. Treatment of Non-Alcoholic Steatosis: Preclinical Study of a New Nutraceutical Multitarget Formulation. *Nutrients* **2020**, *12*, 1819. [CrossRef]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.