Check for updates

OPEN ACCESS

APPROVED BY Frontiers Editorial Office, Frontiers Media SA, Switzerland

*CORRESPONDENCE Roberto Berni Canani ⊠ berni@unina.it

[†]These authors have contributed equally to this work

RECEIVED 06 March 2025 ACCEPTED 07 March 2025 PUBLISHED 20 March 2025

CITATION

Farnetano M, Carucci L, Coppola S, Oglio F, Masino A, Cozzolino M, Nocerino R and Berni Canani R (2025) Corrigendum: Gut microbiome features in pediatric food allergy: a scoping review. Front. Allergy 6:1588779. doi: 10.3389/falgy.2025.1588779

COPYRIGHT

© 2025 Farnetano, Carucci, Coppola, Oglio, Masino, Cozzolino, Nocerino and Berni Canani. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Corrigendum: Gut microbiome features in pediatric food allergy: a scoping review

Margherita Farnetano^{1†}, Laura Carucci^{1,2†}, Serena Coppola^{1,2}, Franca Oglio^{1,2}, Antonio Masino^{1,2}, Marica Cozzolino^{1,2}, Rita Nocerino^{1,2,3} and Roberto Berni Canani^{1,2,4,5}*

¹Department of Translational Medical Science, University of Naples Federico II, Naples, Italy, ²ImmunoNutritionLab at the CEINGE Advanced Biotechnologies Research Center, University of Naples Federico II, Naples, Italy, ³Department of Biomedicine and Prevention, University of Rome "Tor Vergata", Rome, Italy, ⁴Task Force on Microbiome Studies, University of Naples Federico II, Naples, Italy, ⁵European Laboratory for the Investigation of Food-Induced Diseases, University of Naples Federico II, Naples, Italy

KEYWORDS

microbiota, short-chain fatty acids, probiotics, allergy, dysbiosis, immune tolerance, cow milk protein allergy, children

A Corrigendum on

Gut microbiome features in pediatric food allergy: a scoping review

By Farnetano M, Carucci L, Coppola S, Oglio F, Masino A, Cozzolino M, Nocerino R and Berni Canani R (2024). Front. Allergy 5. doi: 10.3389/falgy.2024.1438252

Incorrect Funding

In the published article, there was a mistake in the Funding statement section, due to the lack of the CUP codes related to funding. The correction to the Funding Section does not affect the results or conclusions of the article. The authors regret the lack.

The funding statement was displayed as "The authors declare financial support was received for the research, authorship, and/or publication of this article. This study was supported by the Department of Translational Medical Science of the University of Naples "Federico II," Naples, Italy, which received funding from the National Recovery and Resilience Plan (NRRP), Mission 4 Component 2 Investment 1.3—Call for tender No. 341 of 15 March 2022 of the Italian Ministry of University and Research funded by the European Union—NextGenerationEU; Award Number: Project code PE00000003, Concession Decree No. 1550 of 11 October 2022 adopted by the Italian Ministry of University and Research, CUP D93C22000890001, Project title "ON Foods—Research and innovation network on food and nutrition Sustainability, Safety and Security –Working ON Foods" and from the Italian Ministry of Health–Health Operational Plan Trajectory 5–Line of action "Creation of an action program for the fight against malnutrition in all its forms and for the dissemination of the principles of the diet Mediterranean" [Mediterranean Diet for Human Health Lab (MeDiHealthLab) No. T5-AN-07]."

The correct Funding statement appears below.

Funding

The authors declare financial support was received for the research, authorship, and/or publication of this article. The study was supported by the Department of Translational Medical Science of the University of Naples Federico II (Naples, Italy), which received funding from the National Recovery and Resilience Plan (NRRP), Mission 4 Component 2 Investment 1.3-Call for tender No. 341 of 15 March 2022 of Italian Ministry of University and Research funded by the European Union-NextGenerationEU. Project code PE00000003, Concession Decree No. 1550 of 11 October 2022, adopted by the Italian Ministry of University and Research, CUP E63C22002030007, Project title "ON Foods-Research and innovation network on food and nutrition Sustainability, Safety and Security-Working ON Foods" and from the Italian Ministry of Health-Health Operational Plan Trajectory 5-Line of action "Creation of an action program for

the fight against malnutrition in all its forms and for the dissemination of the principles of the Mediterranean diet" (Mediterranean Diet for Human Health Lab, "MeDiHealthLab", code T5-AN-07, CUP E63C22002570006).

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.