

Correction

Correction: Fraś et al. Characteristics of the Content and Variability of Dietary Fiber Components and Alkylresorcinols of Rye Grain (*Secale cereale* L.). *Molecules* 2025, 30, 2994

Anna Fraś , Magdalena Wiśniewska, Dariusz R. Mańkowski  and Marlena Gzowska * 

Plant Breeding and Acclimatization Institute—National Research Institute, Radzików, 05-870 Błonie, Poland; a.fras@ihar.edu.pl (A.F.); m.wisniewska@ihar.edu.pl (M.W.); d.mankowski@ihar.edu.pl (D.R.M.)

* Correspondence: m.gzowska@ihar.edu.pl; Tel.: +48-227334508

Acknowledgments

In the published paper [1], the authors inadvertently omitted the Acknowledgments section regarding participation in the research process. The authors gratefully thank Danuta Boros for developing the concept and coordinating Task 3 of the ENERGYFEED project entitled “Determination and comparative analysis of endogenous anti-nutrients in grains of different cereal species and varieties and fixed mixtures intended to be used in animal trials”, in which the results of the described chemical analyses were obtained.

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

Reference

1. Fraś, A.; Wiśniewska, M.; Mańkowski, D.R.; Gzowska, M. Characteristics of the Content and Variability of Dietary Fiber Components and Alkylresorcinols of Rye Grain (*Secale cereale* L.). *Molecules* **2025**, *30*, 2994. [[CrossRef](#)] [[PubMed](#)]



Received: 10 September 2025
Accepted: 15 September 2025
Published: 22 September 2025

Citation: Fraś, A.; Wiśniewska, M.; Mańkowski, D.R.; Gzowska, M. Correction: Fraś et al. Characteristics of the Content and Variability of Dietary Fiber Components and Alkylresorcinols of Rye Grain (*Secale cereale* L.). *Molecules* **2025**, *30*, 2994. <https://doi.org/10.3390/molecules30183834>

Copyright: © 2025 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/>).

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.