



## OPEN ACCESS

APPROVED BY  
Paula Ravasco,  
Catholic University of Portugal, Portugal

\*CORRESPONDENCE  
Frontiers Editorial Office  
✉ editorial.office@frontiersin.org

RECEIVED 23 February 2024  
ACCEPTED 23 February 2024  
PUBLISHED 04 March 2024

CITATION  
Frontiers Editorial Office (2024) Retraction: A 1 year course of starch- and sucrose-reduced diet used by irritable bowel syndrome patients with diarrhoea and the effect of genetic variants. *Front. Nutr.* 11:1390602.  
doi: 10.3389/fnut.2024.1390602

COPYRIGHT  
© 2024 Frontiers Editorial Office. This is an open-access article distributed under the terms of the [Creative Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/). 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.

# Retraction: A 1 year course of starch- and sucrose-reduced diet used by irritable bowel syndrome patients with diarrhoea and the effect of genetic variants

Frontiers Editorial Office\*

## A Retraction of the Original Research Article

[A 1 year course of starch- and sucrose-reduced diet used by irritable bowel syndrome patients with diarrhoea and the effect of genetic variants](#)

by Garcia-Etxebarria, K., Gayoso, L., Arzallus, T., Montalvo, I., Lizasoain, J., Izagirre, A., Ezkurra, A., D'Amato, M., Etxebarria, U., and Bujanda, L. (2023). *Front. Nutr.* 10:1268538.  
doi: 10.3389/fnut.2023.1268538

Following publication, the authors contacted the Editorial Office to request the retraction of the cited article, stating that they became aware of a technical issue in the sequencing protocol and the pipeline used for detecting DNA variants which affects the analysis of candidate genes rendering it inaccurate. For this reason, the study section focused on SI and other genes is to be considered unreliable, and its interpretation and drawn conclusions are unsupported. An investigation was conducted in accordance with Frontiers' policies that confirmed the findings reported in the article are no longer supported by the data and analyses; therefore, the article is retracted.

The authors concur with the retraction and sincerely regret any inconvenience this may have caused to the reviewers, editors, and readers of Frontiers in Nutrition.