



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Silvia Sánchez-Ramón
✉ ssramon@salud.madrid.org

RECEIVED 09 September 2025
ACCEPTED 10 September 2025
PUBLISHED 23 September 2025

CITATION
de la Fuente-Munoz E, Fernández-Arquero M,
Subhi-Issa N, Guevara-Hoyer K, Suárez LP,
Laborda RG, Sánchez M, Ochoa-Grullón J,
Guzmán-Fulgencio M, Villegas Á,
Mansilla MD, Pérez N, Cornudella RS,
Gastañaga-Holguera T, Urrutia MC, García IC
and Sánchez-Ramón S (2025) Correction:
Recurrent reproductive failure and celiac
genetic susceptibility, a leading role of gluten.
Front. Immunol. 16:1701918.
doi: 10.3389/fimmu.2025.1701918

COPYRIGHT
© 2025 de la Fuente-Munoz,
Fernández-Arquero, Subhi-Issa,
Guevara-Hoyer, Suárez, Laborda, Sánchez,
Ochoa-Grullón, Guzmán-Fulgencio, Villegas,
Mansilla, Pérez, Cornudella,
Gastañaga-Holguera, Urrutia, García and
Sánchez-Ramón. 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.

Correction: Recurrent reproductive failure and celiac genetic susceptibility, a leading role of gluten

Eduardo de la Fuente-Munoz^{1,2}, Miguel Fernández-Arquero^{1,2},
Nabil Subhi-Issa^{1,2}, Kissy Guevara-Hoyer^{1,2,3}, Lydia Pilar Suárez⁴,
Raquel Gil Laborda¹, Marina Sánchez², Juliana Ochoa-Grullón^{1,2},
María Guzmán-Fulgencio^{1,2}, Ángela Villegas^{1,2},
María Dolores Mansilla^{1,2}, Noelia Pérez⁴,
Ricardo Savirón Cornudella⁴, Teresa Gastañaga-Holguera⁴,
Marta Calvo Urrutia⁴, Ignacio Cristóbal García⁴
and Silvia Sánchez-Ramón^{1,2*}

¹Department of Clinical Immunology, Instituto de Medicina de Laboratorio (IML) and Fundación para la Investigación Biomédica del Hospital Clínico San Carlos (IDISCC), Hospital Universitario Clínico San Carlos, Madrid, Spain, ²Department of Immunology, Ophthalmology and Otorhinolaryngology (ENT), School of Medicine, Universidad Complutense, Madrid, Spain, ³Cancer Immunomonitoring and Immune-mediated Diseases Research Unit, Instituto de Investigación Sanitaria San Carlos (Fundación para la Investigación Biomédica del Hospital Clínico San Carlos (IDISCC)), Department of Clinical Immunology, Hospital Universitario Clínico San Carlos, Madrid, Spain, ⁴Department of Obstetrics and Gynecology, Hospital Universitario Clínico San Carlos, Madrid, Spain

KEYWORDS

recurrent reproductive failure (RRF), non-celiac-gluten-sensitivity (NCGS), gluten, celiac disease (CD), HLA

A Correction on

Recurrent reproductive failure and celiac genetic susceptibility, a leading role of gluten

By de la Fuente-Munoz E, Fernández-Arquero M, Subhi-Issa N, Guevara-Hoyer K, Suárez LP, Laborda RG, Sánchez M, Ochoa-Grullón J, Guzmán-Fulgencio M, Villegas Á, Mansilla MD, Pérez N, Cornudella RS, Gastañaga-Holguera T, Urrutia MC, García IC and Sánchez-Ramón S (2024). *Front. Immunol.* 15:1451552. doi: 10.3389/fimmu.2024.1451552

Author “Nabil Subhi-Issa” was erroneously spelled as “Nabil Subbhi-Issa”
The original version of this 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.