Check for updates

OPEN ACCESS

APPROVED BY Frontiers Editorial Office, Frontiers Media SA, Switzerland

*CORRESPONDENCE Alicia Martínez-López alicia.martinez34@um.es Diana García-Moreno diana.garcia@imib.es

[†]PRESENT ADDRESS

Francisco J. Martínez-Morcillo, Institute for Developmental Biology, Matthias Hammerschmidt Lab, Cologne University, Koeln, Germany

⁺These authors have contributed equally to this work

RECEIVED 13 December 2024 ACCEPTED 16 December 2024 PUBLISHED 06 January 2025

CITATION

Bernal-Bermúdez B, Martínez-López A, Martínez-Morcillo FJ, Tyrkalska SD, Martínez-Menchón T, Mesa-del-Castillo P, Cayuela ML, Mulero V and García-Moreno D (2025) Corrigendum: A zebrafish model of Ifih1-driven Aicardi–Goutières syndrome reproduces the interferon signature and the exacerbated inflammation of patients. *Front. Immunol.* 15:1544703. doi: 10.3389/fimmu.2024.1544703

COPYRIGHT

© 2025 Bernal-Bermúdez, Martínez-López, Martínez-Morcillo, Tyrkalska,

Martínez-Menchón, Mesa-del-Castillo, Cayuela, Mulero and García-Moreno. 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: A zebrafish model of Ifih1-driven Aicardi–Goutières syndrome reproduces the interferon signature and the exacerbated inflammation of patients

Beatriz Bernal-Bermúdez^{1,2,3‡}, Alicia Martínez-López^{2,3*‡}, Francisco J. Martínez-Morcillo^{1,2,3†}, Sylwia D. Tyrkalska^{1,2,3}, Teresa Martínez-Menchón^{2,3,4}, Pablo Mesa-del-Castillo^{2,3,4}, María L. Cayuela^{2,3,4}, Victoriano Mulero^{1,2,3} and Diana García-Moreno^{2,3*}

¹Departamento de Biología Celular e Histología, Facultad de Biología, Universidad de Murcia, Murcia, Spain, ²Instituto Murciano de Investigación Biosanitaria (IMIB)-Pascual Parrilla, Murcia, Spain, ³Centro de Investigación Biomédica en Red de Enfermedades Raras (CIBERER), Instituto de Salud Carlos III, Madrid, Spain, ⁴Hospital Clínico Universitario Virgen de la Arrixaca, Murcia, Spain

KEYWORDS

type I IFN, IFIH1, zebrafish avatar, autoimmunity, drug screening

A Corrigendum on

01

A zebrafish model of Ifih1-driven Aicardi–Goutières syndrome reproduces the interferon signature and the exacerbated inflammation of patients

By Bernal-Bermúdez B, Martínez-López A, Martínez-Morcillo FJ, Tyrkalska SD, Martínez-Menchón T, Mesa-del-Castillo P, Cayuela ML, Mulero V and García-Moreno D (2023) *Front. Immunol.* 14:1294766. doi: 10.3389/fimmu.2023.1294766

In the published article, there was an error in the Funding statement. The research grant which appeared in the published **Funding** statement was incorrect. The correct **Funding** statement appears below.

"The author(s) declare financial support was received for the research, authorship, and/ or publication of this article. This study has been funded by Instituto de Salud Carlos III (ISCIII) through the project "CP21/00028" and research grant PI22/00879 and co-funded by the European Union to DG-M) and Consejería de Salud de la Región de Murcia (ZEBER project to MC and VM), Spanish Ministry of Science and Innovation (Juan de la Cierva-Incorporacion postdoctoral contract to ST). The funders had no role in the study design, data collection and analysis, decision to publish, or preparation of the manuscript."

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.