frontiers | Frontiers in Immunology

TYPE Correction
PUBLISHED 09 January 2026
DOI 10.3389/fimmu.2025.1774415

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Production Office
production.office@frontiersin.org

RECEIVED 23 December 2025
ACCEPTED 23 December 2025
PUBLISHED 09 January 2026

CITATION
Frontiers Production Office (2026) Correction: New serum soluble factors predicting inflammatory and non-inflammatory disability worsening in multiple sclerosis.
Front. Immunol. 16:1774415.
doi: 10.3389/fimmu.2025.1774415

Correction: New serum soluble factors predicting inflammatory and non-inflammatory disability worsening in multiple sclerosis

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

multiple sclerosis, serum biomarkers, serum proteomics, neuroimmunology, demyelinated diseases

A Correction on

New serum soluble factors predicting inflammatory and non-inflammatory disability worsening in multiple sclerosis

By Rodero-Romero A, Domínguez-Mozo M, Monreal E, García-Domínguez JM, Villarrubia N, Fernández-Velasco JI, Comabella M, de la Maza SS, Goicochea Briceño H, Chico-García JL, García-Martínez MÁ, Rodriguez-Jorge F, Veiga-Gonzalez JL, Sainz-Amo R, Martínez Ginés ML, Montalban X, Masjuan J, Costa-Frossard L, Álvarez-Lafuente R and Villar LM (2025) *Front. Immunol.* 16:1729500. doi: 10.3389/fimmu.2025.1729500

The affiliation "Independent, Medellin, Columbia" for reviewer Ana Londono was erroneously given as "Independent, Cocos Islands".

The original version of this article has been updated.