frontiers | Frontiers in Immunology

TYPE Correction
PUBLISHED 01 February 2024
DOI 10.3389/fimmu.2024.1376059

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Isabelle Freire Tabosa Viana
isabelle.viana@fiocruz.br
Maria Notomi Sato
marisato@usp.br

†These authors share senior authorship

RECEIVED 24 January 2024
ACCEPTED 25 January 2024
PUBLISHED 01 February 2024

CITATION
Teixeira FME, Oliveira LM, Branco ACCC, Alberca RW, Sousa ESA, Leite BHS, Adan WCS, Duarte AJS, Lins RD, Sato MN and Viana IFT (2024) Corrigendum: Enhanced immunogenicity and protective efficacy in mice following a Zika DNA vaccine designed by modulation of membrane-anchoring regions and its association to adjuvants. *Front. Immunol.* 15:1376059. doi: 10.3389/fimmu.2024.1376059

Corrigendum: Enhanced immunogenicity and protective efficacy in mice following a Zika DNA vaccine designed by modulation of membrane-anchoring regions and its association to adjuvants

Franciane Mouradian Emidio Teixeira[1,2], Luana de Mendonça Oliveira[1,2], Anna Cláudia Calvielli Castelo Branco[1,2], Ricardo Wesley Alberca[1], Emanuella Sarmento Alho de Sousa[1,2], Bruno Henrique de Sousa Leite[3], Wenny Camilla dos Santos Adan[3], Alberto José da Silva Duarte[1], Roberto Dias Lins[3], Maria Notomi Sato[1*†] and Isabelle Freire Tabosa Viana[3*†]

[1]Laboratory of Dermatology and Immunodeficiencies, LIM-56, Department of Dermatology, Tropical Medicine Institute of São Paulo, University of São Paulo Medical School, São Paulo, Brazil, [2]Department of Immunology, Institute of Biomedical Sciences, University of São Paulo, São Paulo, Brazil, [3]Department of Virology, Aggeu Magalhães Institute, Oswaldo Cruz Foundation, Recife, Brazil

KEYWORDS

DNA vaccine, Zika virus, envelope protein, membrane-anchoring regions, adjuvants, protection, immunogenicity

A Corrigendum on

Enhanced immunogenicity and protective efficacy in mice following a Zika DNA vaccine designed by modulation of membrane-anchoring regions and its association to adjuvants

by Teixeira FME, Oliveira LM, Branco ACCC, Alberca RW, Sousa ESA, Leite BHS, Adan WCS, Duarte AJS, Lins RD, Sato MN and Viana IFT (2024). Front. Immunol. 15:1307546. doi: 10.3389/fimmu.2024.1307546

In the published article, there was an error regarding the author list for Maria Notomi Sato and Isabelle Freire Tabosa Viana. As well as having being the corresponding author, they should also have *"These authors share senior authorship."*.

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