



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Patricia Luz Crawford,
✉ patricia.luzc@gmail.com
Felipe A. Bustamante-Barrientos,
✉ fbustamante.1990@gmail.com

RECEIVED 15 August 2023
ACCEPTED 16 August 2023
PUBLISHED 23 August 2023

CITATION
Luque-Campos N, Riquelme R, Molina L,
Canedo-Marroquin G, Vega-Letter AM,
Luz Crawford P and
Bustamante-Barrientos FA (2023),
Corrigendum: Exploring the therapeutic
potential of the mitochondrial transfer-
associated enzymatic machinery in
brain degeneration.
Front. Physiol. 14:1278208.
doi: 10.3389/fphys.2023.1278208

COPYRIGHT
© 2023 Luque-Campos, Riquelme,
Molina, Canedo-Marroquin, Vega-Letter,
Luz Crawford and Bustamante-
Barrientos. 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.

Corrigendum: Exploring the therapeutic potential of the mitochondrial transfer-associated enzymatic machinery in brain degeneration

Noymar Luque-Campos^{1,2,3}, Ricardo Riquelme⁴, Luis Molina⁵,
Gisela Canedo-Marroquín⁶, Ana María Vega-Letter⁷,
Patricia Luz Crawford^{1,2,3*} and
Felipe A. Bustamante-Barrientos^{1,2,3*}

¹Laboratorio de Inmunología Celular y Molecular, Facultad de Medicina, Universidad de los Andes, Santiago, Chile, ²Centro de Investigación e Innovación Biomédica, Universidad de los Andes, Santiago, Chile, ³IMPACT-Center of Interventional Medicine for Precision and Advanced Cellular Therapy, Santiago, Chile, ⁴Escuela de Nutrición y Dietética, Facultad de Medicina, Universidad de los Andes, Santiago, Chile, ⁵Facultad de Medicina y Ciencia, Universidad San Sebastián, Puerto Montt, Chile, ⁶Faculty of Dentistry, Universidad de los Andes, Santiago, Chile, ⁷Escuela de Ingeniería Bioquímica, Pontificia Universidad Católica de Valparaíso, Valparaíso, Chile

KEYWORDS

degenerative brain disorders, mitochondrial dysfunction, fission and fusion, mitophagy, oxidative damage, mitochondrial transfer, cellular therapy, enzymes

A Corrigendum on

Exploring the therapeutic potential of the mitochondrial transfer-associated enzymatic machinery in brain degeneration

by Luque-Campos N, Riquelme R, Molina L, Canedo-Marroquín G, Vega-Letter AM, Luz-Crawford P and Bustamante-Barrientos FA (2023). *Front. Physiol.* 14:1217815. doi: 10.3389/fphys.2023.1217815

In the published article, there was an error in **Affiliation** number 7. Instead of “Escuela de Ingeniería Bioquímica, Pontificie Universidad Católica de Valparaíso, Valparaíso, Chile,” it should be “Escuela de Ingeniería Bioquímica, Pontificia Universidad Católica de Valparaíso, Valparaíso, Chile.” “Pontificie” should be “Pontificia.”

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.