


CORRECTION

Open Access



Correction to: Arcuate AgRP, but not POMC neurons, modulate paraventricular CRF synthesis and release in response to fasting

Alan Carlos Alves Fernandes^{1†}, Franciane Pereira de Oliveira^{6†}, Gimena Fernandez⁵, Luane da Guia Vieira¹, Cristiane Gugelmin Rosa¹, Taís do Nascimento¹, Suzelei de Castro França¹, Jose Donato Jr.³, Kristen R. Vella⁴, Jose Antunes-Rodrigues², André Souza Mecawi⁶, Mario Perello⁵, Lucila Leico Kagohara Elias² and Rodrigo Rorato^{1,6*} 

Correction to: *Cell & Bioscience* (2022) 12: 118
<https://doi.org/10.1186/s13578-022-00853-z>

In the original version of this article, the given and family name of the co-author André Mecawi (Mecawi A) was incorrectly structured. The correct name is André Souza Mecawi (Mecawi AS). This has been corrected with this correction.

The original article [1] has been corrected.

Author details

¹Department of Biotechnology, University of Ribeirao Preto, Ribeirão Preto, SP 14096-900, Brazil. ²Department of Physiology, Ribeirao Preto Medical School, University of Sao Paulo, Ribeirão Preto, SP 14049-900, Brazil. ³Department of Physiology and Biophysics, Institute of Biomedical Sciences, University of Sao Paulo, São Paulo, SP 05508-000, Brazil. ⁴Department of Endocrinology, Diabetes and Metabolism and the Weill Center for Metabolic Health, Weill Cornell Medical College, New York, NY 10021, USA. ⁵Laboratory of Neurophysiology of the Multidisciplinary Institute of Cell Biology [IMBICE, Argentine Research Council (CONICET) and Scientific Research Commission, Province of Buenos Aires (CIC-PBA), National University of La Plata, 403 La Plata, Buenos Aires, Argentina. ⁶Department of Biophysics, Paulista Medical School, Federal University of Sao Paulo, São Paulo, SP CEP 04023-062, Brazil.

The original article can be found online at <https://doi.org/10.1186/s13578-022-00853-z>.

[†]Alan Carlos Alves Fernandes and Franciane Pereira de Oliveira contributed equally to this work.

*Correspondence: rorato@unifesp.br

¹ Department of Biotechnology, University of Ribeirao Preto, Ribeirão Preto, SP 14096-900, Brazil

Full list of author information is available at the end of the article

Accepted: 18 August 2022

Published online: 03 September 2022

Reference

1. Fernandes AC, de Oliveira FP, Fernandez G, da GuiaVieira L, Rosa CG, do Nascimento T, de Castro França S, Donato J, Vella KR, Antunes-Rodrigues J, Mecawi AS, Perello M, Elias LLK, Rorato R. Arcuate AgRP, but not POMC neurons, modulate paraventricular CRF synthesis and release in response to fasting. *Cell Biosci.* 2022;12(1):118. <https://doi.org/10.1186/s13578-022-00853-z>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.



© The Author(s) 2022. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated in a credit line to the data.