



OPEN ACCESS

APPROVED BY

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*CORRESPONDENCE Tiago Belintani

RECEIVED 18 August 2023 ACCEPTED 21 August 2023 PUBLISHED 05 September 2023

Belintani T, Congrains C, Pinotti H, Chahad-Ehlers S. de Brito RA. Oliveira J. Frias-Lasserre D. Fontes FM and da Rosa JA (2023) Corrigendum: Transcriptome-based phylogenomic analysis reveals evidence of ancient hybridization events in the Mepraia genus (Hemiptera: Reduviidae: Triatominae). Front. Ecol. Evol. 11:1279696 doi: 10.3389/fevo.2023.1279696

© 2023 Belintani, Congrains, Pinotti, Chahad-Ehlers, de Brito, Oliveira, Frias-Lasserre, Fontes and da Rosa, 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: Transcriptomebased phylogenomic analysis reveals evidence of ancient hybridization events in the Mepraia genus (Hemiptera: Reduviidae: Triatominae)

Tiago Belintani^{1,2*}, Carlos Congrains^{3,4}, Heloisa Pinotti², Samira Chahad-Ehlers⁴, Reinaldo A. de Brito⁴, Jader Oliveira⁵, Daniel Frias-Lasserre⁶, Felipe Mendes Fontes⁷ and João Aristeu da Rosa²

¹Institute of Biology, Campinas State University (Unicamp), Campinas, SP, Brazil, ²School of Pharmaceutical Sciences, São Paulo State University (Unesp), Araraquara, SP, Brazil, ³Department of Plant and Environmental Protection Services, University of Hawaii at Manoa, Honolulu, HI, United States, ⁴Department of Genetics and Evolution, Federal University of São Carlos (UFSCar), São Carlos, SP, Brazil, ⁵Laboratory of Entomology in Public Health, Department of Epidemiology, Faculty of Public Health, University of São Paulo, São Paulo, SP, Brazil, ⁶Instituto de Entomologia, Univ. Metropolitana de Ciencias de la Educación, Santiago, Chile, ⁷Post-Graduation Program in Health and Environment, Tiradentes University (UNIT), Aracaju, SE, Brazil

KEYWORDS

interspecific gene flow, multi-species coalescent approach, introgression, ILS, reticulate phylogenies

A Corrigendum on

Transcriptome-based phylogenomic analysis reveals evidence of ancient hybridization events in the Mepraia genus (Hemiptera: Reduviidae: Triatominae)

by Belintani T, Congrains C, Pinotti H, Chahad-Ehlers S, de Brito RA, Oliveira J, Frias-Lasserre D, Fontes FM and da Rosa JA (2023) Front. Ecol. Evol. 11:1215319. doi: 10.3389/fevo.2023.1215319

In the published article, an author name was incorrectly written as "Daniel Frías Lasserre". The correct spelling is "Daniel Frias-Lasserre". Another name was incorrectly written as "João Aristeu Da Rosa". The correct spelling is "João Aristeu da Rosa".

In the published article, there was an error in affiliations 2 and 3.

The affiliations were listed incorrectly as:

- ² Department of Plant and Environmental Protection Services, University of Hawaii at Manoa, Honolulu, HI 96822, USA
- ³ São Paulo State University (Unesp), School of Pharmaceutical Sciences, Araraquara,

The corrected affiliations are below:

Belintani et al. 10.3389/fevo.2023.1279696

² School of Pharmaceutical Sciences, São Paulo State University (Unesp), Araraquara, SP, Brazil

³ Department of Plant and Environmental Protection Services, University of Hawaii at Manoa, Honolulu, HI, United States

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.