



# Corrigendum: Significant Acute Response of Brain-Derived Neurotrophic Factor Following a Session of Extreme Conditioning Program Is Correlated With Volume of Specific Exercise Training in Trained Men

Emy S. Pereira<sup>1,2</sup>, Walter Krause Neto<sup>1\*</sup>, Atilio S. Calefi<sup>3</sup>, Mariana Georgetti<sup>2</sup>, Larissa Guerreiro<sup>2</sup>, Cesar A. S. Zocoler<sup>4</sup> and Eliane F. Gama<sup>1,2</sup>

## OPEN ACCESS

**Approved by:**  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

**\*Correspondence:**  
Walter Krause Neto  
wild\_krause@hotmail.com

**Specialty section:**  
This article was submitted to  
Integrative Physiology,  
a section of the journal  
Frontiers in Physiology

**Received:** 16 November 2019  
**Accepted:** 21 November 2019  
**Published:** 10 December 2019

**Citation:**  
Pereira ES, Krause Neto W, Calefi AS, Georgetti M, Guerreiro L, Zocoler CAS and Gama EF (2019) Corrigendum: Significant Acute Response of Brain-Derived Neurotrophic Factor Following a Session of Extreme Conditioning Program Is Correlated With Volume of Specific Exercise Training in Trained Men. *Front. Physiol.* 10:1492. doi: 10.3389/fphys.2019.01492

<sup>1</sup>Laboratory of Morphoquantitative Studies and Immunohistochemistry, Department of Physical Education, São Judas Tadeu University, São Paulo, Brazil, <sup>2</sup>Laboratory of Body Perception and Movement, Department of Physical Education, São Judas Tadeu University, São Paulo, Brazil, <sup>3</sup>Department of Pathology, Faculty of Veterinary Medicine and Animal Science, University of São Paulo, São Paulo, Brazil, <sup>4</sup>Laboratory of Human Movement, Department of Physical Education, São Judas Tadeu University, São Paulo, Brazil

**Keywords:** high-intensity interval training, effort, strength training, aerobics, cross training, neurotrophin

## A Corrigendum on

### Significant Acute Response of Brain-Derived Neurotrophic Factor Following a Session of Extreme Conditioning Program Is Correlated With Volume of Specific Exercise Training in Trained Men

by Pereira, E. S., Krause Neto, W., Calefi, A. S., Georgetti, M., Guerreiro, L., Zocoler, C. A. S., et al. (2018). *Front. Physiol.* 9:823. doi: 10.3389/fphys.2018.00823

In the original article, we neglected to include the funder “FAPESP, 2018/13456-6” to Eliane Florencio Gama. The **Funding** statement outlined below has now been added to the original article.

“We appreciate the support received from FAPESP, which provided funds for the publication of this article (Case No. 2018/13456-6, São Paulo State Research Support Foundation - FAPESP).”

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.

Copyright © 2019 Pereira, Krause Neto, Calefi, Georgetti, Guerreiro, Zocoler and Gama. 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.