



Contents lists available at ScienceDirect

Free Radical Biology and Medicine

journal homepage: www.elsevier.com/locate/freeradbiomed

Corrigendum to “Effects of dietary inorganic nitrate on blood pressure during and post-exercise recovery: A systematic review and meta-analysis of randomized placebo-controlled trials” [Free Radic. Biol. Med. (2024) 215 25–36]

Cicero Jonas R. Benjamim^{a,*}, Leonardo S. Lopes da Silva^b, Vitor E. Valenti^c,
Leonardo S. Gonçalves^b, Andrey A. Porto^c, Márcio Fernando Tasinafo Júnior^b,
Jean-Philippe Walhin^d, David M. Garner^e, Bruno Gualano^f, Carlos R. Bueno Júnior^{a,b}

^a Department of Internal Medicine, Ribeirão Preto Medical School, University of São Paulo, Ribeirão Preto, São Paulo, Brazil

^b School of Physical Education of Ribeirão Preto, University of São Paulo, Ribeirão Preto, Brazil

^c São Paulo State University, São Paulo, Brazil

^d Centre for Nutrition, Exercise and Metabolism, University of Bath, Bath, United Kingdom

^e Cardiorespiratory Research Group, Department of Biological and Medical Sciences, Oxford Brookes University, Gypsy Lane, Oxford, OX3 0BP, United Kingdom

^f Center of Lifestyle Medicine, Applied Physiology & Nutrition Research Group, University of São Paulo, Medical School (FMUSP), São Paulo, SP, Brazil

The authors regret to inform the readers that in the original article, there was an error in the abstract section regarding the confidence interval value of systolic blood pressure (SBP) meta-analysis in the post-exercise recovery moment. The upper confidence interval was described without a minus sign (–). In this line, the text was corrected to

“In the post-exercise moment, the NO₃⁻ group presented lower SBP values (–3.53 mmHg (95%CI: –5.65 to –1.41), p= 0.001, while no changes were identified in DBP values between NO₃⁻ and placebo groups (p= 0.31).” The authors would like to apologize for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.freeradbiomed.2024.02.011>.

* Corresponding author. Ribeirão Preto Medical School, Department of Internal Medicine University of São Paulo, Ribeirão Preto, Av. Bandeirantes, 3900, Campus USP, 14049-900, Brazil.

E-mail address: jonasbenjamim@usp.br (C.J.R. Benjamim).

<https://doi.org/10.1016/j.freeradbiomed.2024.03.002>

Available online 13 March 2024

0891-5849/© 2024 Elsevier Inc. All rights reserved.