



Corrigendum: Proposal of a Conditioning Activity Model on Sprint Swimming Performance

OPEN ACCESS

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*Correspondence:

Tarine Botta de Arruda tarine.arruda@alumni.usp.br

Specialty section:

This article was submitted to Exercise Physiology, a section of the journal Frontiers in Physiology

Received: 02 February 2021 Accepted: 10 February 2021 Published: 25 February 2021

Citation:

de Arruda TB, Barbieri RA, de
Andrade VL, Cursiol JA,
Kalva-Filho CA, Bertucci DR and
Papoti M (2021) Corrigendum:
Proposal of a Conditioning Activity
Model on Sprint Swimming
Performance.
Front. Physiol. 12:663240.
doi: 10.3389/fphys.2021.663240

Tarine Botta de Arruda 1*, Ricardo Augusto Barbieri 1.2, Vitor Luiz de Andrade 3, Jônatas Augusto Cursiol 1, Carlos Augusto Kalva-Filho 4, Danilo Rodrigues Bertucci 3 and Marcelo Papoti 1.3

¹ Laboratory of Aquatic Activities, School of Physical Education and Sport of Ribeirão Preto, University of São Paulo, EEFERP-USP, São Paulo, Brazil, ² Estácio University Center of Ribeirão Preto, Ribeirão Preto, Brazil, ³ Bioscience Institute, Physical Education Department, São Paulo State University "Júlio de Mesquita Filho", São Paulo, Brazil, ⁴ Human Movement Research Laboratory, Post-graduate Program in Movement Sciences, São Paulo State University, Bauru, Brazil

Keywords: training, competition, fatigue, Twitch, post-activation potentiation, sports science

A Corrigendum on

Proposal of a Conditioning Activity Model on Sprint Swimming Performance

1

by de Arruda, T.B., Barbieri, R. A., de Andrade, V. L., Cursiol, J. A., Kalva-Filho, C. A., Bertucci, D. R., et al. (2020). Front. Physiol. 11:580711. doi: 10.3389/fphys.2020.580711

In the original article, we neglected to include the funder Fundação de Amparo à Pesquisa do Estado de São Paulo (FAPESP), process no. 2016/12781-5 to Marcelo Papoti.

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 © 2021 de Arruda, Barbieri, de Andrade, Cursiol, Kalva-Filho, Bertucci and Papoti. 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.