



Corrigendum: A Multi-Ingredient Nutritional Supplement in Combination With Resistance Exercise and High-Intensity Interval Training Improves Cognitive Function and Increases N-3 Index in Healthy Older Men: A Randomized Controlled Trial

Kirsten E. Bell^{1*}, Hanna Fang², Tim Snijders³, David J. Allison², Michael A. Zulyniak^{4,5}, Adrian Chabowski⁶, Gianni Parise², Stuart M. Phillips² and Jennifer J. Heisz²

¹ Department of Kinesiology, University of Waterloo, Waterloo, ON, Canada, ² Department of Kinesiology, McMaster University, Hamilton, ON, Canada, ³ NUTRIM, Department of Human Biology, Maastricht University Medical Centre, Maastricht, Netherlands, ⁴ Department of Medicine, McMaster University, Hamilton, ON, Canada, ⁵ School of Food Science and Nutrition, University of Leeds, Leeds, United Kingdom, ⁶ Department of Physiology, Medical University of Białystok, Białystok, Poland

Keywords: resistance exercise training, high-intensity interval training, n-3 polyunsaturated fatty acids, protein, creatine, vitamin D, calcium

A Corrigendum on

A Multi-Ingredient Nutritional Supplement in Combination With Resistance Exercise and High-Intensity Interval Training Improves Cognitive Function and Increases N-3 Index in Healthy Older Men: A Randomized Controlled Trial

by Bell, K. E., Fang, H., Snijders, T., Allison, D. J., Zulyniak, M. A., Chabowski, A., et al. (2019). *Front. Aging Neurosci.* 11:107. doi: 10.3389/fnagi.2019.00107

OPEN ACCESS

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

***Correspondence:**
Kirsten E. Bell
kirsten.bell@uwaterloo.ca

Received: 28 September 2020

Accepted: 29 September 2020

Published: 27 October 2020

Citation:

Bell KE, Fang H, Snijders T, Allison DJ, Zulyniak MA, Chabowski A, Parise G, Phillips SM and Heisz JJ (2020) Corrigendum: A Multi-Ingredient Nutritional Supplement in Combination With Resistance Exercise and High-Intensity Interval Training Improves Cognitive Function and Increases N-3 Index in Healthy Older Men: A Randomized Controlled Trial. *Front. Aging Neurosci.* 12:611387. doi: 10.3389/fnagi.2020.611387

In the original article, there was an error in Conflict of Interest Statement. The updated statement appears below.

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.

CONFLICT OF INTEREST STATEMENT

SP is listed as an inventor on patent (Canadian) 3052324 issued to Exerkine, and a patent (US) 16/182891 pending to Exerkine (but reports no financial gains). SP reports personal fees from Enhanced Recovery (donated to charity), equity from Exerkine (all proceeds donated to charity), outside the submitted work.

The remaining authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2020 Bell, Fang, Snijders, Allison, Zulyniak, Chabowski, Parise, Phillips and Heisz. 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.