



Correction

Correction: Tayech, A., et al. Second Wave of COVID-19 Global Pandemic and Athletes' Confinement: Recommendations to Better Manage and Optimize the Modified Lifestyle. *Int. J. Environ. Res. Public Health* 2020, 17, 8385

Amel Tayech ^{1,2}, Mohamed Arbi Mejri ^{1,2} , Issam Makhoulf ^{1,2} , Ameni Mathlouthi ^{1,3,4}, David G. Behm ⁵ and Anis Chaouachi ^{1,6,7,*}

- ¹ Tunisian Research Laboratory "Sport Performance Optimisation", National Centre of Medicine and Science in Sport (CNMSS), Tunis 1004, Tunisia; ameltayech@gmail.com (A.T.); mejriarbi@gmail.com (M.A.M.); makhoulfissam@yahoo.fr (I.M.); ameni.mathlouthy@gmail.com (A.M.)
 - ² High Institute of Sport and Physical Education, Ksar-Saïd, Manouba University, Tunis 2010, Tunisia
 - ³ Board Advisor & Debate Trainer, Drabzeen Academy, The International Institute of Debate, Tunis 1002, Tunisia
 - ⁴ Faculty of Legal, Political and Social Sciences of Tunis, University of Carthage, Tunis 1054, Tunisia
 - ⁵ School of Human Kinetics and Recreation, Memorial University of Newfoundland, St. John's, NL A1C 5S7, Canada; dbehm@mun.ca
 - ⁶ Sports Performance Research Institute, AUT University, Auckland 1010, New Zealand
 - ⁷ High Institute of Sport and Physical Education, Sfax University, Sfax 3000, Tunisia
- * Correspondence: chaouachi_anis@hotmail.com; Tel.: +21-621-176-940; Fax: +21-670-709-789



Citation: Tayech, A.; Mejri, M.A.; Makhoulf, I.; Mathlouthi, A.; Behm, D.G.; Chaouachi, A. Correction: Tayech, A., et al. Second Wave of COVID-19 Global Pandemic and Athletes' Confinement: Recommendations to Better Manage and Optimize the Modified Lifestyle. *Int. J. Environ. Res. Public Health* 2020, 17, 8385. *Int. J. Environ. Res. Public Health* **2021**, 18, 2850. <https://doi.org/10.3390/ijerph18062850>

Received: 5 February 2021

Accepted: 5 March 2021

Published: 11 March 2021

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2021 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

In our recently published article [1], the reference [2] "Chandra, R.K. Effect of vitamin and trace-element supplementation on immune responses and infection in elderly subjects. *Lancet* 1992, 340, 1124–1127." has been retracted.

Therefore, we sincerely apologize for missing this important item and we have eliminated the Chandra's reference [2] from our review and replaced it with the Thurnham's reference [3] to support the statement about the benefits of the antioxidant-rich foods to strengthen immunity. We state that the scientific conclusions are unaffected. The original article has been updated.

We apologize for this mistake and appreciate the diligence of Jiménez-Gómez and colleagues in spotting this error and helping to maintain the integrity of the science in this field.

References

1. Tayech, A.; Arbi Mejri, M.; Makhoulf, I.; Mathlouthi, A.; Behm, D.G.; Chaouachi, A. Second wave of COVID-19 global pandemic and athlete's confinement: Recommendations to better manage and optimize the modified lifestyle. *Int. J. Environ. Res. Public Health* **2020**, 17, 8385. [[CrossRef](#)] [[PubMed](#)]
2. Chandra, R.K. Effect of vitamin and trace-element supplementation on immune responses and infection in elderly subjects. *Lancet* **1992**, 340, 1124–1127. [[CrossRef](#)]
3. Thurnham, D.I. An overview of interactions between micronutrients and of micronutrients with drugs, genes and immune mechanisms. *Nutr. Res. Rev.* **2004**, 17, 211–240. [[CrossRef](#)] [[PubMed](#)]