

CORRECTION

Correction: The influence of a hot environment on physiological stress responses in exercise until exhaustion

Romeu P. M. Silva, Cristiano L. M. Barros, Thiago T. Mendes, Emerson S. Garcia, Vitor E. Valenti, Luiz Carlos de Abreu, David M. Garner, Foued Salmen Espindola, Nilson Penha-Silva

The following information is missing from the Funding statement: This study received financial support from CNPq (308965/2015-9) and FAPESP (number 2018/26808-8 and 2015/19922-0) and Capes.

Reference

1. Silva RPM, Barros CLM, Mendes TT, Garcia ES, Valenti VE, de Abreu LC, et al. (2019) The influence of a hot environment on physiological stress responses in exercise until exhaustion. PLoS ONE 14(2): e0209510. <https://doi.org/10.1371/journal.pone.0209510> PMID: 30726225



OPEN ACCESS

Citation: Silva RPM, Barros CLM, Mendes TT, Garcia ES, Valenti VE, de Abreu LC, et al. (2019) Correction: The influence of a hot environment on physiological stress responses in exercise until exhaustion. PLoS ONE 14(3): e0214627. <https://doi.org/10.1371/journal.pone.0214627>

Published: March 25, 2019

Copyright: © 2019 Silva et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.