

CORRECTION

Correction: Pilates training improves 5-km run performance by changing metabolic cost and muscle activity in trained runners

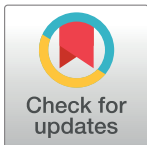
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Dr. Jorge L.L. Storniolo should be included in the author byline. He should be listed as fifth author, and his affiliation is 3: Laboratory of Locomotion Physiomechanics, Department of Pathophysiology and Transplantation, University of Milan, Italy. The contributions of this author are as follows: Conceptualization, Investigation, Methodology, Writing-Review & Editing.

The correct citation is: Finatto P, Silva ESD, Okamura AB, Almada BP, Storniolo JLL, Oliveira HB (2018) Pilates training improves 5-km run performance by changing metabolic cost and muscle activity in trained runners. PLoS ONE 13(3): e0194057. <https://doi.org/10.1371/journal.pone.0194057>

Reference

1. Finatto P, Silva ESD, Okamura AB, Almada BP, Oliveira HB, Peyré-Tartaruga LA (2018) Pilates training improves 5-km run performance by changing metabolic cost and muscle activity in trained runners. PLoS ONE 13(3): e0194057. <https://doi.org/10.1371/journal.pone.0194057> PMID: 29561907



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