PLOS ONE

CORRECTION

Correction: The contribution of energy systems during 30-second lower body Wingate anaerobic test in combat sports athletes: Intermittent versus single forms and gender comparison

The *PLOS ONE* Editors

Notice of Republication

This article [1] was republished on June 4th, 2024, to address an issue identified post-publication. An updated version of S1 File is provided with this notice. Please download this article again to view the correct version.

The article's Data Availability statement is updated to: All relevant data are within the paper and its Supporting Information file.

Supporting information

S1 File. Underlying dataset. A) Descriptive characteristics of athletes including age range, height, weight; B) Wingate test outputs, including metrics such as peak power, mean power, and fatigue index; C) Oxygen Consumption (O2) Data for two different Wingate test protocols, providing comparative insights into athletes' oxygen consumption during these tests. (ZIP)

Reference

1. Tortu E, Ouergui I, Ulupinar S, Özbay S, Gençoğlu C, Ardigò LP (2024) The contribution of energy systems during 30-second lower body Wingate anaerobic test in combat sports athletes: Intermittent versus single forms and gender comparison. PLoS ONE 19(5): e0303888. https://doi.org/10.1371/journal.pone.0303888 PMID: 38787849

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