

CORRECTION

Correction: Caffeine Ingestion Increases Estimated Glycolytic Metabolism during Taekwondo Combat Simulation but Does Not Improve Performance or Parasympathetic Reactivation

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Reference

1. Lopes-Silva JP, Silva Santos JFd, Branco BHM, Abad CCC, Oliveira LFd, Loturco I, et al. (2015) Caffeine Ingestion Increases Estimated Glycolytic Metabolism during Taekwondo Combat Simulation but Does Not Improve Performance or Parasympathetic Reactivation. PLoS ONE 10(11): e0142078. doi:[10.1371/journal.pone.0142078](https://doi.org/10.1371/journal.pone.0142078) PMID: [26539982](https://pubmed.ncbi.nlm.nih.gov/26539982/)



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