CORRECTION

Correction: Effect of caffeine on neuromuscular function following eccentric-based exercise

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The image for [Fig 4](#), “Countermovement jump test performed before and after a half-squat exercise and at 24, 48 and 72 h after placebo or caffeine ingestion,” is incorrect. Please see the correct [Fig 4](#) here.

OPEN ACCESS

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Fig 4. Countermovement jump test performed before and after a half-squat exercise and at 24, 48 and 72 h after placebo or caffeine ingestion. Values are expressed as mean $\pm$ SEM. A: Height; B: Power (relative to body mass). *Significantly higher than pre- and post half-squat exercise in both conditions; #Significantly higher than pre- and post half-squat exercise only in caffeine condition; †Significantly higher than placebo at the same time point.

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Reference

1. Santos-Mariano AC, Tomazini F, Felipe LC, Boari D, Bertuzzi R, De-Oliveira FR, et al. (2019) Effect of caffeine on neuromuscular function following eccentric-based exercise. PLoS ONE 14(11): e0224794. <https://doi.org/10.1371/journal.pone.0224794> PMID: 31697729