

CORRECTION

Correction: Myosin Light Chain Kinase (MLCK) Gene Influences Exercise Induced Muscle Damage during a Competitive Marathon

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There is an error in the last sentence of the Abstract. The correct sentence is: CA heterozygotes for MLCK C37885A might present lower exercise-induced muscle damage after a marathon competition than CC counterparts.

Reference

1. Del Coso J, Valero M, Lara B, Salinero JJ, Gallo-Salazar C, Areces F (2016) Myosin Light Chain Kinase (MLCK) Gene Influences Exercise Induced Muscle Damage during a Competitive Marathon. PLoS ONE 11(8): e0160053. doi:[10.1371/journal.pone.0160053](https://doi.org/10.1371/journal.pone.0160053) PMID: [27483374](https://pubmed.ncbi.nlm.nih.gov/27483374/)



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