

CORRECTION

# Correction: Acute exhaustive aerobic exercise training impair cardiomyocyte function and calcium handling in Sprague-Dawley rats

The *PLOS ONE* Staff

The fifth author is listed incorrectly in the citation. The correct citation is: Ljones K, Ness HO, Solvang-Garten K, Gaustad SE, Høydal MA (2017) Acute exhaustive aerobic exercise training impair cardiomyocyte function and calcium handling in Sprague-Dawley rats. PLoS ONE 12(3): e0173449. <https://doi.org/10.1371/journal.pone.0173449>. The publisher apologizes for the error.

## Reference

1. Ljones K, Ness HO, Solvang-Garten K, Gaustad SE, Andre Høydal M (2017) Acute exhaustive aerobic exercise training impair cardiomyocyte function and calcium handling in Sprague-Dawley rats. PLoS ONE 12(3): e0173449. <https://doi.org/10.1371/journal.pone.0173449> PMID: [28273177](https://pubmed.ncbi.nlm.nih.gov/28273177/)



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