CORRECTION

Correction: Early- and later-phases satellite cell responses and myonuclear content with resistance training in young men

The *PLOS ONE* staff

The Funding section is incorrect. The correct funding information is as follows: The present study was funded by the São Paulo Research Foundation (FAPESP) grants (#2013/21218-4 to CAL), CAPES-PROEX and Natural Science and Engineering Research Council (NSERC) of Canada (RGPIN-2015-04613 to SMP). SMP also acknowledges support from the Canada Research Chairs program. FD was supported by FAPESP grants (#2012/24499-1, #2014/19594-0, and #2016/24259-1). CU, HR and VT are supported by the National Council for Scientific and Technological Development (CNPq) grant (CU: #303085/2015-0 and #448387/2014-0; HR: #307023/2014-1; VT: #310823/2013-7). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript. The publisher apologizes for the error.

Reference

1. Damas F, Libardi CA, Ugrinowitsch C, Vechin FC, Lixandrão ME, Snijders T, et al. (2018) Early- and later-phases satellite cell responses and myonuclear content with resistance training in young men. *PLoS ONE* 13(1): e0191039. <https://doi.org/10.1371/journal.pone.0191039> PMID: 29324825

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