



## Correction to: Acute and chronic neuromuscular adaptations to local vibration training

Robin Souron<sup>1</sup> · Thibault Besson<sup>1</sup> · Guillaume Y. Millet<sup>2</sup> · Thomas Lapole<sup>1</sup>

Published online: 7 December 2017  
© Springer-Verlag GmbH Germany, part of Springer Nature 2017

### Correction to:

**Eur J Appl Physiol (2017) 117:1939–1964**  
<https://doi.org/10.1007/s00421-017-3688-8>

The author would like to correct the reference in the publication of the original article. The corrected reference is given below for your reading.

Costa PR, Sá-Caputo DC, Arnóbio A, Pacheco R, Kutter C, Costa R, Giehl PM, Paiva DN, Marin PJ, Salmon JR, Tillman M, Bernardo-Filho M (2014) Whole-body vibration and benefits for people with osteoarthritis: a systematic review. *Int J Med Med Sci* 6(9):201–210.

---

The original article can be found online at <https://doi.org/10.1007/s00421-017-3688-8>.

---

✉ Thomas Lapole  
[thomas.lapole@univ-st-etienne.fr](mailto:thomas.lapole@univ-st-etienne.fr)

<sup>1</sup> Univ Lyon, UJM Saint-Etienne, Laboratoire Interuniversitaire de Biologie de la Motricité, EA 7424, 42023 Saint-Etienne, France

<sup>2</sup> Human Performance Laboratory, Faculty of Kinesiology, University of Calgary, Calgary, Canada