

CORRECTION

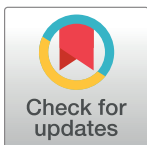
Correction: Quadriceps neuromuscular function in women with patellofemoral pain: Influences of the type of the task and the level of pain

Ronaldo Valdir Briani, Danilo De Oliveira Silva, Carolina Silva Flóride, Fernando Amâncio Aragão, Carlos Eduardo de Albuquerque, Fernando Henrique Magalhães, Fábio Mícolis de Azevedo

There are errors in the Funding section. The correct funding information is as follows: This work was supported by the São Paulo Research Foundation (FAPESP) with grants to FMA (2014/24939-7) and FHM (2015/13096-1), and a scholarship to RVB (2015/00406-2). The funder had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Briani RV, De Oliveira Silva D, Flóride CS, Aragão FA, de Albuquerque CE, Magalhães FH, et al. (2018) Quadriceps neuromuscular function in women with patellofemoral pain: Influences of the type of the task and the level of pain. PLoS ONE 13(10): e0205553. <https://doi.org/10.1371/journal.pone.0205553> PMID: 30304030



OPEN ACCESS

Citation: Briani RV, De Oliveira Silva D, Flóride CS, Aragão FA, de Albuquerque CE, Magalhães FH, et al. (2018) Correction: Quadriceps neuromuscular function in women with patellofemoral pain: Influences of the type of the task and the level of pain. PLoS ONE 13(11): e0207421. <https://doi.org/10.1371/journal.pone.0207421>

Published: November 8, 2018

Copyright: © 2018 Briani et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.