

CORRECTION

Correction: Prevalence and associated factors of playing-related musculoskeletal disorders among music students in Europe. Baseline findings from the Risk of Music Students (RISMUS) longitudinal multicentre study

The *PLOS ONE* Staff

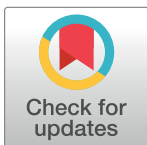
There is an error in affiliation 1 for authors Cinzia Cruder and Marco Barbero. The correct affiliation 1 is: Rehabilitation Research Laboratory 2rLab, Department of Business Economics, Health and Social Care, University of Applied Sciences and Arts of Southern Switzerland, Manno, Switzerland.

There is also an error in affiliation 4 for author Emiliano Soldini. The correct affiliation 4 is: Research Methodology Competence Centre, Department of Business, Health and Social Care, University of Applied Sciences and Arts of Southern Switzerland (SUPSI), Manno, Switzerland.

The publisher apologizes for the error.

Reference

1. Cruder C, Barbero M, Koufaki P, Soldini E, Gleeson N (2020) Prevalence and associated factors of playing-related musculoskeletal disorders among music students in Europe. Baseline findings from the Risk of Music Students (RISMUS) longitudinal multicentre study. *PLoS ONE* 15(12): e0242660. <https://doi.org/10.1371/journal.pone.0242660> PMID: 33296381



OPEN ACCESS

Citation: The *PLOS ONE* Staff (2021) Correction: Prevalence and associated factors of playing-related musculoskeletal disorders among music students in Europe. Baseline findings from the Risk of Music Students (RISMUS) longitudinal multicentre study. *PLoS ONE* 16(10): e0258608. <https://doi.org/10.1371/journal.pone.0258608>

Published: October 11, 2021

Copyright: © 2021 The PLOS ONE Staff. 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.