

CORRECTION

Open Access



Correction: Global state of knowledge on human-induced sound and vibration events: defining future research directions for mass timber products

Adam Faircloth^{1,2*} , Hassan Karampour¹, Patricia Hamm³, Theresa Müller⁴, Aleksandar Pavic^{5,6,7}, Paul Reynolds⁵, Benoit P. Gilbert¹, Stefan Schoenwald⁸, Haoyu Huang⁹, Philippe Grönquist⁴, Johannes Ruf³, Loïc Brancheriau¹⁰ and Chandan Kumar²

Correction: *Journal of Wood Science* (2025) 71:71
<https://doi.org/10.1186/s10086-025-02247-4>

In this article [1], the author's name Phillipe Gronquist was incorrectly written as Philippe Grönquist. The original article has been corrected.

Published online: 17 February 2026

Reference

1. Faircloth A, Karampour H, Hamm P et al (2025) Global state of knowledge on human-induced sound and vibration events: defining future research directions for mass timber products. *J Wood Sci* 71:71

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1186/s10086-025-02247-4>.

*Correspondence:

Adam Faircloth
Adam.Faircloth@dpi.qld.gov.au

¹ School of Engineering and Built Environment, Griffith University, Gold Coast, Australia

² Department of Primary Industries, Salisbury Research Facility, Brisbane, Australia

³ Biberach University of Applied Sciences, Biberach, Germany

⁴ University of Stuttgart, Stuttgart, Germany

⁵ CALMFLOOR, University of Exeter, Exeter, UK

⁶ University of Exeter, Exeter, UK

⁷ Full Scale Dynamics Ltd., Exeter, UK

⁸ Empa, Dübendorf, Switzerland

⁹ Newcastle University, Newcastle, UK

¹⁰ UPR BioWooED, CIRAD, University of Montpellier, Montpellier, France