



Corrigendum: Assessing Raspberry Shake and Boom Sensors for Recording African Elephant Acoustic Vocalizations

OPEN ACCESS

Edited and reviewed by:

Ronald R. Swaisgood,
San Diego Zoo Global, United States

*Correspondence:

Oliver D. Lamb
olamb@email.unc.edu

Specialty section:

This article was submitted to
Animal Conservation,
a section of the journal
Frontiers in Conservation Science

Received: 04 February 2021

Accepted: 23 February 2021

Published: 10 March 2021

Citation:

Lamb OD, Shore MJ, Lees JM,
Lee SJ and Hensman SM (2021)
Corrigendum: Assessing Raspberry
Shake and Boom Sensors for
Recording African Elephant Acoustic
Vocalizations.
Front. Conserv. Sci. 2:664303.
doi: 10.3389/fcosc.2021.664303

Oliver D. Lamb^{1*}, Michael J. Shore¹, Jonathan M. Lees¹, Stephen J. Lee² and
Sean M. Hensman³

¹ Department of Geological Sciences, University of North Carolina at Chapel Hill, Chapel Hill, NC, United States, ² U.S. Army Research Laboratory, Army Research Office, Durham, NC, United States, ³ Adventures With Elephants, Bela Bela, South Africa

Keywords: seismic, *Loxodonta africana*, Raspberry Pi, acoustic, wildlife monitoring

A Corrigendum on

Assessing Raspberry Shake and Boom Sensors for Recording African Elephant Acoustic Vocalizations

by Lamb, O. D., Shore, M. J., Lees, J. M., Lee, S. J., and Hensman, S. M. (2021). *Front. Conserv. Sci.* 1:630967. doi: 10.3389/fcosc.2020.630967

In the original article, there was a mistake in **Figure 2** as published. Panel D from **Figure 3** was mistakenly placed in **Figure 2**, instead of the correct panel. The corrected **Figure 2** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2021 Lamb, Shore, Lees, Lee and Hensman. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

