

## CORRECTION

# Correction: Hurricane impacts on a coral reef soundscape

Kayelyn R. Simmons, David B. Eggleston, DelWayne R. Bohnenstiehl

There is an error in [Fig 9A](#). The figure is titled “Western Sambo” and the correct name is “Western Dry Rocks”. The authors have provided a corrected version here.

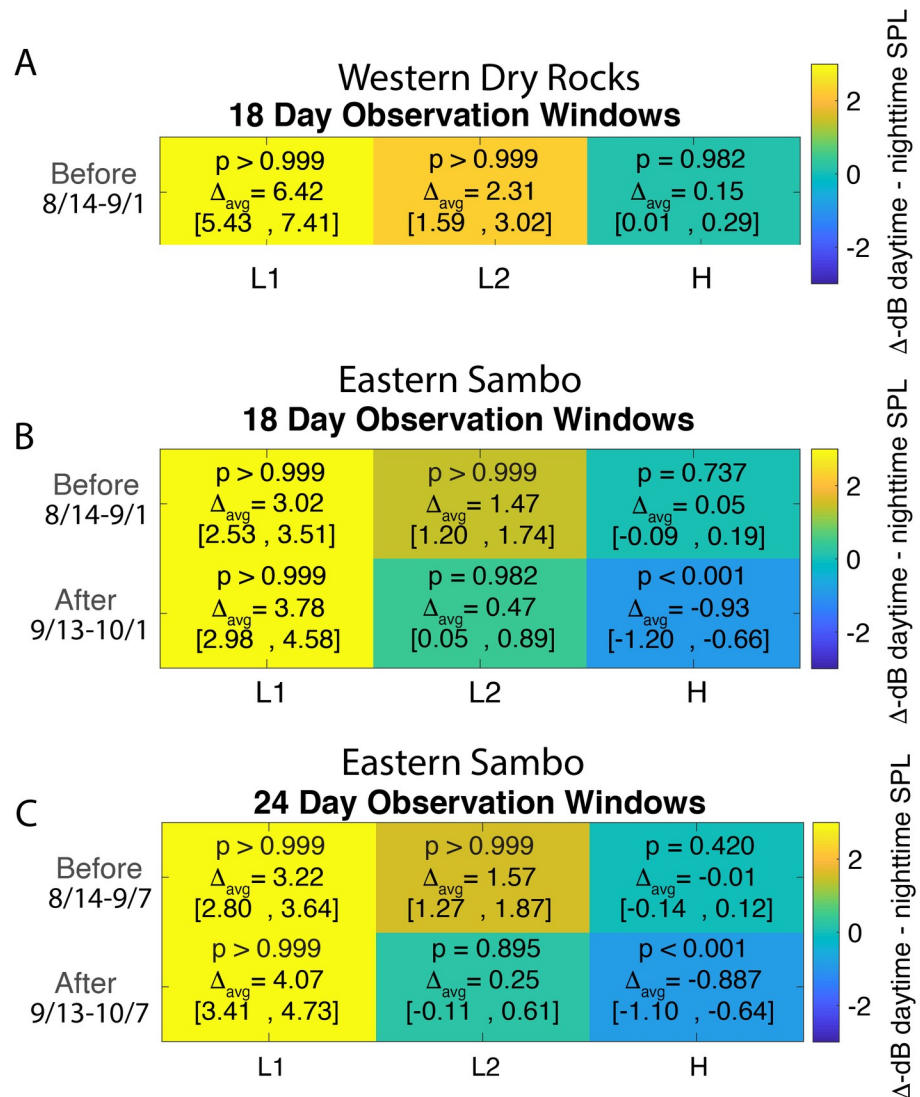


## OPEN ACCESS

**Citation:** Simmons KR, Eggleston DB, Bohnenstiehl DR (2021) Correction: Hurricane impacts on a coral reef soundscape. PLoS ONE 16(10): e0258456. <https://doi.org/10.1371/journal.pone.0258456>

**Published:** October 6, 2021

**Copyright:** © 2021 Simmons et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



**Fig 9. Pairwise bootstrap analysis results.** Pairwise bootstrap ( $n = 5000$ ) of mean differences, 95% confidence, and probabilities ( $p$ ) daytime mean SPL > nighttime mean SPL for 18-day observation window at Western Dry Rocks (A) and Eastern Sambo (B). An additional pairwise analysis is given for Eastern Sambo for 24-day observation window (C). Frequency bands are denoted as follows: L1 low frequency (50–300Hz); L2 low frequency (1,200–1,800Hz); H, high frequency (7,000–20,000Hz). The color-bar represents the change in SPL (dB) between daytime-nighttime paired SPLs, with the 95% confidence range for decibel differences given in brackets. High  $p$  values and positive changes in decibel levels indicate periods when the average daytime SPL was higher than average nighttime SPL. Low  $p$  values and negative changes in decibel levels indicate periods when the average nighttime SPL was higher than average daytime SPL.

<https://doi.org/10.1371/journal.pone.0258456.g001>

## Reference

1. Simmons KR, Eggleston DB, Bohnenstiehl DR (2021) Hurricane impacts on a coral reef soundscape. PLoS ONE 16(2): e0244599. <https://doi.org/10.1371/journal.pone.0244599> PMID: 33626054