

Correction

# Correction: Martinez et al. Cavitation Characterization of Size-Isolated Microbubbles in a Vessel Phantom Using Focused Ultrasound. *Pharmaceutics* 2022, 14, 1925

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## Error in Figure

In the original publication [1], there was a mistake in Figure 4 as published. Figure 3 was published twice in lieu of Figure 4. The corrected Figure 4 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



Citation: Martinez, P.; Bottenus, N.; Borden, M. Correction: Martinez et al. Cavitation Characterization of Size-Isolated Microbubbles in a Vessel Phantom Using Focused Ultrasound. *Pharmaceutics* 2022, 14, 1925. *Pharmaceutics* 2022, 14, 2246. <https://doi.org/10.3390/pharmaceutics14102246>

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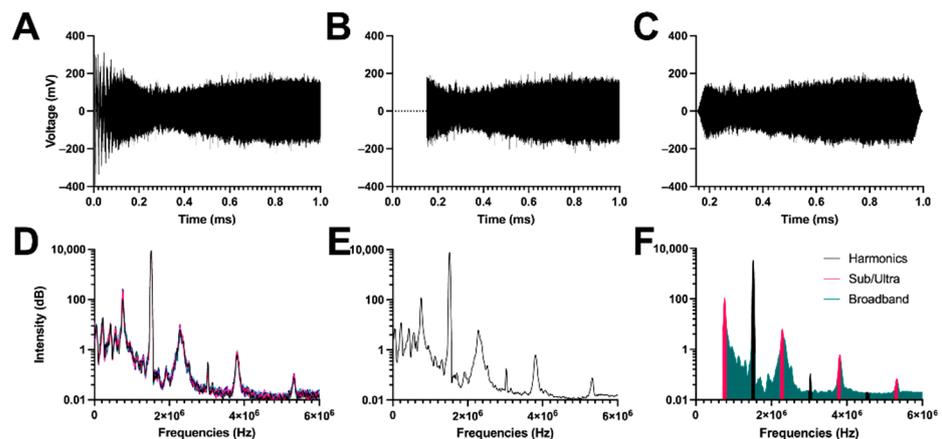
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**Figure 4.** Signal processing of voltage versus time data obtained from the passive cavitation detector for  $1.5 \times 10^6$  MBs/mL of  $5 \mu\text{m}$  of MBs sonicated at 1.0 mechanical index. (A–F) Similar signal processing as Figure 3.

## Reference

- Martinez, P.; Bottenus, N.; Borden, M. Cavitation Characterization of Size-Isolated Microbubbles in a Vessel Phantom Using Focused Ultrasound. *Pharmaceutics* 2022, 14, 1925. [[CrossRef](#)] [[PubMed](#)]