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## COMMENTS AND CORRECTIONS

# Correction to “A Fast Iterative Shrinkage/Thresholding Algorithm via Laplace Norm for Sound Source Identification”

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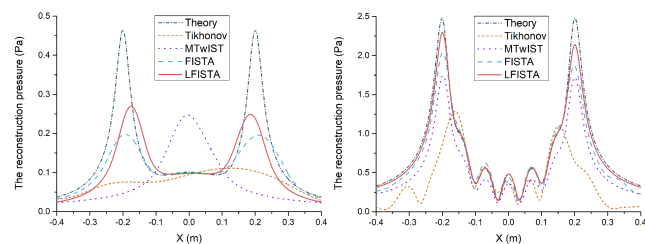
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In the above article [1], unfortunately, an error was created when we plotted the graphs in Figure 7. The corrected graph is shown in Figure 1 and it has no influence on the concluding remarks in the article.

## REFERENCES

- [1] L. Huang, Z. Xu, Z. Zhang, Y. He, and M. Zan, “A fast iterative shrinkage/thresholding algorithm via Laplace norm for sound source identification,” *IEEE Access*, vol. 8, pp. 115335–115344, 2020.

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**FIGURE 1.** The coherent reconstruction sound pressure along the middle row of reconstruction surface: left, 500 Hz; right, 2500 Hz.