

Erratum: Characterization of speech understanding in various types of noise [J. Acoust. Soc. Am. 132, 2642–2651 (2012)]

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There is a printer error in Fig. 3. There should be seven subfigures instead of four (there were seven types of noise in the study). The corrected Fig. 3 is shown in this erratum.

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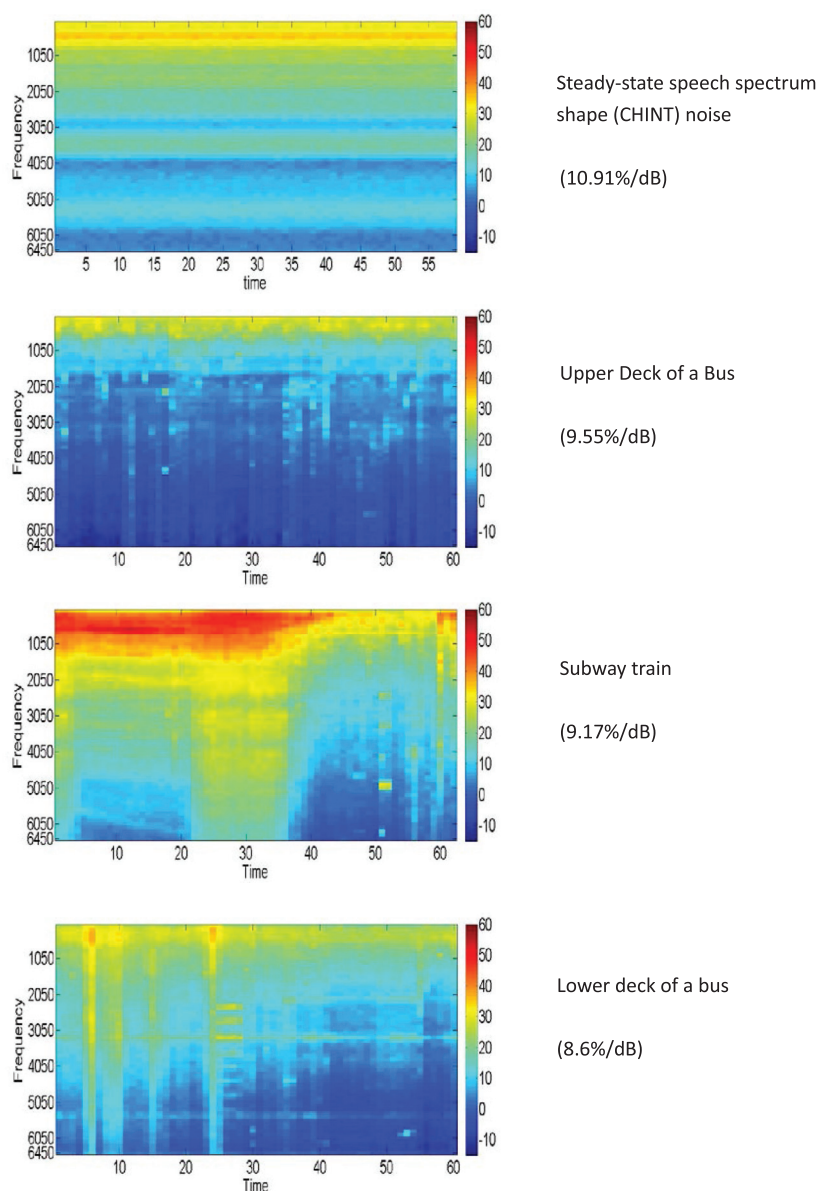
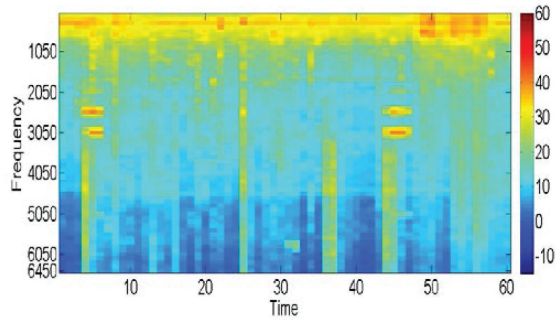
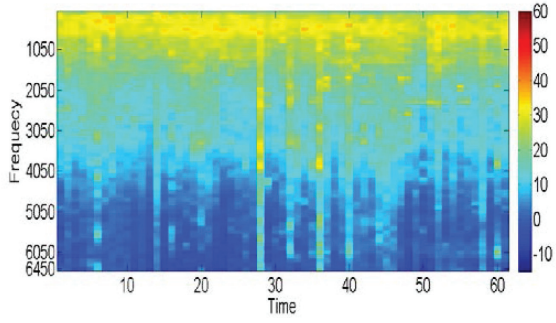


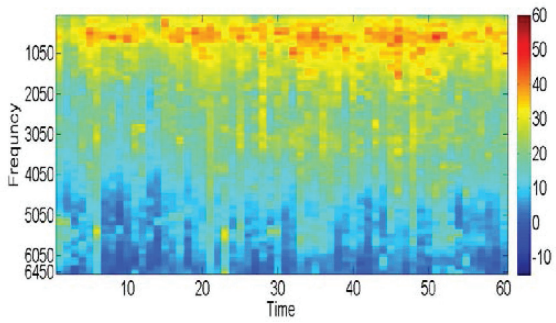
FIG. 3. Time-frequency analysis for each type of noise used in the study, arranged in ascending order in the amounts of amplitude fluctuation. The noises were sampled every 1 s in 100 Hz intervals from 150 to 6450 Hz. The slope values of the performance-intensity functions are listed as well.



Street
(6.42%/dB)



Café
(10.62%/dB)



Chinese restaurant
(10.82%/dB)

FIG. 3. (Continued)