Correction to "A Normalized Beamforming Algorithm for Broadband Speech Using a Continuous Interleaved Sampling Strategy"

DUE to a production error in the paper "A Normalized Beamforming Algorithm for Broadband Speech Using a Continuous Interleaved Sampling Strategy" (Y. Chen and Q. Gong, Vol. 20, iss. 3, pp. 868–874, March 2012), Fig. 3 did not appear correctly. The correct version appears here.
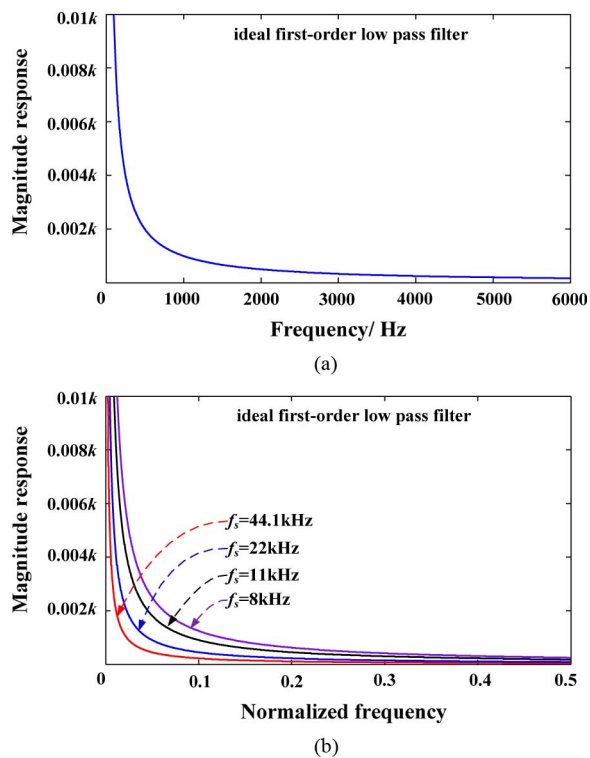
Fig. 3. Response of an ideal first-order low-pass filter. (a) Actual frequency. (b) Normalized frequency.

REFERENCES

[1] Y. Chen and Q. Gong, "A normalized beamforming algorithm for broadband speech using a continuous interleaved sampling strategy," *IEEE Trans. Audio, Speech, Lang. Process.*, vol. 20, no. 3, pp. 868–874, Mar. 2012.