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Amira Baili, Rim Cherif, Mourad Zghal

Amira Baili, Rim Cherif, Mourad Zghal, "Stimulated Brillouin scattering in highly birefringent multimode tapered chalcogenide photonic crystal fiber for distributed optical sensors (Retraction Notice)," Proc. SPIE 9927, Nanoengineering: Fabrication, Properties, Optics, and Devices XIII, 992717 (15 September 2016); doi: 10.1117/12.2238068

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This paper, originally published on September 15, 2016, was retracted from the SPIE Digital Library on October 6, 2016, due to a high degree of similarity between portions of the text of the paper to the following publications:

J. Tchahame, J. Beugnot, A. Kudlinski, and T. Sylvestre, "Multimode Brillouin spectrum in a long tapered birefringent photonic crystal fiber," *Opt. Lett.* 40, 4281-4284 (2015). doi: 10.1364/OL.40.004281.

W. W. Ke, X. J. Wang and X. Tang, "Stimulated Brillouin Scattering Model in Multi-Mode Fiber Lasers," in *IEEE Journal of Selected Topics in Quantum Electronics*, vol. 20, no. 5, pp. 305-314, Sept.-Oct. 2014. doi: 10.1109/JSTQE.2014.2303256.