

Twist sensor based on surface plasmon resonance excitation using two spectral combs in one tilted fiber Bragg grating: publisher's note

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In Ref. [1], the spelling of a coauthor's surname and the rendering of a funder name were corrected. The article was corrected online on 3 April 2019.

REFERENCE

1. X. Zhang, J. Chen, Á. González-Vila, F. Liu, Y. Liu, K. Li, and T. Guo, "Twist sensor based on surface plasmon resonance excitation using two spectral combs in one tilted fiber Bragg grating," *J. Opt. Soc. Am. B* **36**, 1176–1182 (2019).