

**Erratum: Synthetic Aperture Fourier Holographic Optical Microscopy
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Since publication of our Letter, we have been made aware of a relevant reference describing the general concept of synthetic aperture microscopy [1] and we have also become aware of recently published related work on digital holography [2].

[1] T. Turpin, L. Gesell, J. Lapidés, and C. Price, Proc. SPIE-Int. Soc. Opt. Eng. **2566**, 230 (1995).

[2] V. Mico, Z. Zalevsky, P. García-Martínez, and J. Garcia, Appl. Opt. **45**, 822 (2006).