PROCEEDINGS OF SPIE

SPIDigitalLibrary.org/conference-proceedings-of-spie

Super-achromatic microprobe for ultrahigh-resolution endoscopic OCT imaging at 800 nm (Conference Presentation) (Withdrawal Notice)

Wu Yuan, Milad Alemohammad, Xiaoyun Yu, Shaoyong Yu, Xingde Li

Wu Yuan, Milad Alemohammad, Xiaoyun Yu, Shaoyong Yu, Xingde Li, "Super-achromatic microprobe for ultrahigh-resolution endoscopic OCT imaging at 800 nm (Conference Presentation) (Withdrawal Notice)," Proc. SPIE 9697, Optical Coherence Tomography and Coherence Domain Optical Methods in Biomedicine XX, 969712 (1 February 2018); doi: 10.1117/12.2214776

SPIE.

Event: SPIE BiOS, 2016, San Francisco, California, United States

Super-achromatic microprobe for ultrahigh-resolution endoscopic OCT imaging at 800 nm (Conference Presentation) (Withdrawal Notice)

Proc. SPIE 9697, 969712 (2016)

Online Publication Date: 26 April 2016

Withdrawn from Publication: 1 February 2018

Conference Date: 15–17 February 2016

Conference Location: San Francisco, California, United States

Conference Title: Optical Coherence Tomography and Coherence Domain Optical Methods in Biomedicine XX

Conference Chairs: Joseph A. Izatt, James G. Fujimoto, Valery V. Tuchin

[Wu Yuan, Milad Alemohammad, Xiaoyun Yu, Shaoyong Yu, Xingde Li](#)
Johns Hopkins Univ. (United States)

Publisher's Note: This conference presentation, originally published on 2 April 2016, was withdrawn per author request.