Biomedical Optics

Biomedical Optics. SPIE Digital Library. org

Errata: Visualizing biofilm formation in endotracheal tubes using endoscopic three-dimensional optical coherence tomography

Andrew E. Heidari Samer Moghaddam Kimberly K. Truong Lidek Chou Carl Genberg Matthew Brenner Zhongping Chena



Errata: Visualizing biofilm formation in endotracheal tubes using endoscopic three-dimensional optical coherence tomography

Andrew E. Heidari, a,b Samer Moghaddam,c Kimberly K. Truong,c Lidek Chou,b Carl Genberg,d Matthew Brenner, b,c and Zhongping Chenab aUniversity of California Irvine, Samueli School of Engineering, Department of Biomedical Engineering, 5200 Engineering Hall,

Irvine, California 92697-2700, United States

^bBeckman Laser Institute, 1002 Health Sciences Road, Irvine, California 92617, United States

[DOI: 10.1117/1.JBO.21.2.029802]

This article [J. Biomed. Opt. 20(12), 126010 (2015)] was originally published online on 22 December 2015 with an error in the author list. The third author's last name is correctly spelled "Truong," as it appears here. This article was corrected online on 17 February 2016.

^cUniversity of California Irvine, UC Irvine Health, Pulmonology, 101, The City Drive South, Orange, California 92868, United States ^dN8 Medical, 7165 Mira Monte Circle, Las Vegas, Nevada 89120, United States