Journal of Biomedical Optics

SPIEDigitalLibrary.org/jbo

Errata: Frequency domain multiplexing for speckle reduction in optical coherence tomography

Gijs van Soest
Martin Villiger
Evelyn Regar
Guillermo J. Tearney
Brett E. Bouma
Antonius F. W. van der Steena

Errata: Frequency domain multiplexing for speckle reduction in optical coherence tomography

Gijs van Soest,^a Martin Villiger,^b Evelyn Regar,^a Guillermo J. Tearney,^b Brett E. Bouma,^b and Antonius F. W. van der Steena^c

^aThorax Center, Erasmus MC, Rotterdam, The Netherlands

^bWellman Center for Photomedicine, Massachusetts General Hospital, Boston, Massachusetts

^cInteruniversity Cardiology Institute of the Netherlands, Utrecht, The Netherlands

[DOI: [10.1117/1.JBO.17.9.099801](https://doi.org/10.1117/1.JBO.17.9.099801)]

This article [*J. Biomed. Opt.* **17**, 076018 (2012)] was originally published online on 13 July 2012. After publication, the authors wished to add a statement of disclosure in the Acknowledgments section as follows:

Drs. Bouma and Tearney received nonclinical sponsored research from Terumo Corporation and Ninepoint Medical. Massachusetts General Hospital has patent licensing arrangements with Terumo Corporation and Ninepoint Medical. Drs. Bouma and Tearney have the right to receive royalty income from these licensing agreements. Drs. Bouma and Tearney also receive royalty income through MIT. Dr. Tearney receives consulting income from Samsung Advanced Institute of Technology and Merck.

This article was republished online on 18 September 2012.