Biomedical Optics

BiomedicalOptics.SPIEDigitalLibrary.org

Errata: Two-stage multi-Gaussian fitting of conduit artery photoplethysmography waveform during induced unilateral hemodynamic events

Andris Grabovskis Zbignevs Marcinkevics Uldis Rubins Juris Imants Aivars



Errata: Two-stage multi-Gaussian fitting of conduit artery photoplethysmography waveform during induced unilateral hemodynamic events

Andris Grabovskis,^a Zbignevs Marcinkevics,^b Uldis Rubins,^a and Juris Imants Aivars^b

^aUniversity of Latvia, Institute of Atomic Physics and Spectroscopy, Raina Boulevard 19, Riga LV-1586, Latvia ^bUniversity of Latvia, Faculty of Biology, Department of Human and Animal Physiology, Raina Boulevard 19, Riga LV-1586, Latvia

[DOI: 10.1117/1.JBO.20.3.039801]

This article [*J. Biomed. Opt.* 20(3), 035001 (2015).] was originally published online on 9 March 2015 with errors in the authors' names. The names have been corrected to appear as above.

This article was corrected online on 23 March 2015. It appears correctly in print.

^{© 2015} Society of Photo-Optical Instrumentation Engineers (SPIE)