Biomedical Optics

SPIEDigitalLibrary.org/jbo

Errata: Changes in the redox state and endogenous fluorescence of in vivo human skin due to intrinsic and photoaging, measured by multiphoton tomography with fluorescence lifetime imaging

Washington Y. Sanchez Clara Obispo Elizabeth Ryan Jeffrey E. Grice Michael S. Roberts



Errata: Changes in the redox state and endogenous fluorescence of in vivo human skin due to intrinsic and photo-aging, measured by multiphoton tomography with fluorescence lifetime imaging

Washington Y. Sanchez, a Clara Obispo, Elizabeth Ryan, Jeffrey E. Grice, and Michael S. Robertsa, C

^aUniversity of Queensland, Therapeutics Research Centre, School of Medicine, Princess Alexandra Hospital, Woolloongabba, Queensland, Australia ^bInstitut Polytechnique Lasalle-Beauvais, Department of Nutrition and Health Sciences, Beauvais, Picardie, France ^cUniversity of South Australia, School of Pharmacy and Medical Science, City East Campus, Adelaide, South Australia, Australia

[DOI: 10.1117/1.JBO.18.6.069802]

This article [*J. Biomed. Opt.* **18**, 061217 (2013)] was originally published online on 27 November 2012 with an error in Fig 4. The label above the right column should read 450–515 nm. The corrected figure is reprinted below.

This article was corrected online on 3 December 2012.

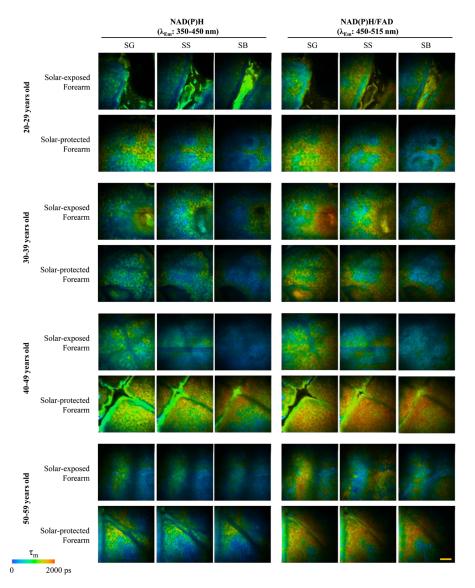


Fig. 4