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Special Section on Selected Topics in Biophotonics: Optogenetics and Label-Free Optical Spectroscopy (Publisher's Note)

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The three articles listed below were originally published in Volume 23, Issue 4 of the *Journal of Biomedical Optics* as part of the Special Section on Selected Topics in Biophotonics: Optogenetics and Label-Free Optical Spectroscopy. The special section was moved to a later issue after these articles were published, and as a result, the citation data has changed.

These articles now appear in the *Journal of Biomedical Optics*, Volume 23, Issue 7. They were republished online on 21 February 2018.

The corrected citations are shown below:

- Mikael Marois, Steven L. Jacques, Keith D. Paulsen, "Optimal wavelength selection for optical spectroscopy of hemoglobin and water within a simulated light-scattering tissue," *Journal of Biomedical Optics* **23**(7), 071202 (26 January 2018).
- Jonas Golde, Florian Tetschke, Julia Walther, Tobias Rosenauer, Franz Hempel, Christian Hannig, Edmund Koch, Lars Kirsten, "Detection of carious lesions utilizing depolarization imaging by polarization sensitive optical coherence tomography," *Journal of Biomedical Optics* **23**(7), 071203 (26 January 2018).
- Navchetan Awasthi, Sandeep Kumar Kalva, Manojit Pramanik, Phaneendra K. Yalavarthy, "Vector extrapolation methods for accelerating iterative reconstruction methods in limited-data photoacoustic tomography," *Journal of Biomedical Optics* **23**(7), 071204 (5 February 2018).