

## **Biomedical Optics EXPRESS**

## Computational refocusing of Jones matrix polarization-sensitive optical coherence tomography and investigation of defocus-induced polarization artifacts: publisher's note

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**Abstract:** This publisher's note amends the spelling of the sixth author's name in [Biomed. Opt. Express **13**(5), 2975 (2022).].

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In [1], the sixth author's name was misspelled as "Mukerjee." It is corrected in this Publisher's Note as "Mukherjee." The paper was corrected on 16 May 2022.

## References

 L. Zhu, S. Makita, D. Oida, A. Miyazawa, K. Oikawa, P. Mukherjee, A. Lichtenegger, M. Distel, and Y. Yasuno, "Computational refocusing of Jones matrix polarization-sensitive optical coherence tomography and investigation of defocus-induced polarization artifacts," Biomed. Opt. Express 13(5), 2975–2994 (2022).

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