



Spectroscopic thermo-elastic optical coherence tomography for tissue characterization: publisher's note

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Abstract: This publisher's note amends the formatting of the first, fifth, and ninth author's surnames in [[Biomed. Opt. Express](#) **13**, 1430 (2022)].

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The formatting of the first, fifth, and ninth authors' surnames in this paper [1] has been corrected. The paper [1] was corrected on 11 May 2022.

References

1. A. Doug Deen, H. M. M. Van Beusekom, T. Pfeiffer, M. Stam, D. De Kleijn, J. Wentzel, R. Huber, A. F. W. Van Der Steen, G. Van Soest, and T. Wang, "Spectroscopic thermo-elastic optical coherence tomography for tissue characterization," *Biomed. Opt. Express* **13**(3), 1430–1446 (2022).