

Optical clearing of archive-compatible paraffin embedded tissue for multiphoton microscopy: erratum

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Abstract: We correct an error in the methods reported in our previous paper [Biomed. Opt. Express 3, 2752 (2012)]; the liquid used for the final step of specimen preparation was 100% mineral oil, not a mixture of oil and glycerol.

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References and links

1. J. W. Wilson, S. Degan, W. S. Warren, and M. C. Fischer, "Optical clearing of archive-compatible paraffin embedded tissue for multiphoton microscopy," Biomed. Opt. Express **3**(11), 2752–2760 (2012).

We correct an error in the methods reported in our previous paper [1]; the liquid used for the final step of specimen preparation was 100% mineral oil, not a mixture of oil and glycerol. We apologize for any inconvenience this may have caused. This correction does not alter the results, discussion, or conclusions of the paper.