

Spatially resolved measurements of ballistic and total transmission in microscale tissue samples from 450 nm to 1624 nm: supplement

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Spatially resolved measurements of optical properties in microscale biological samples from 450nm to 1624nm: supplemental document

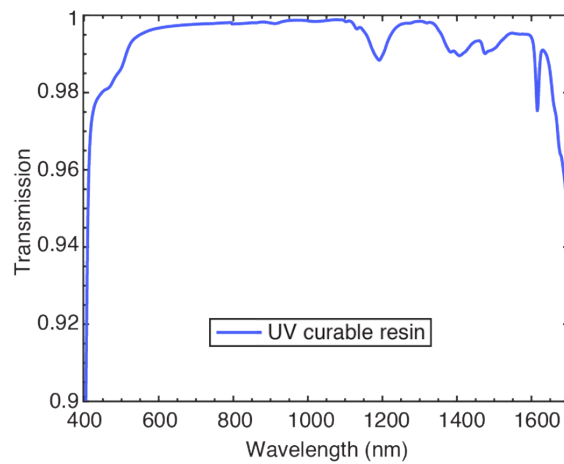


Fig. S1. Transmission measurement of 100- μ m thick UV curable resin using a commercial spectrophotometer.