

3D-PAD: Paper-Based Analytical Devices with Integrated Three-Dimensional Features

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Supplementary

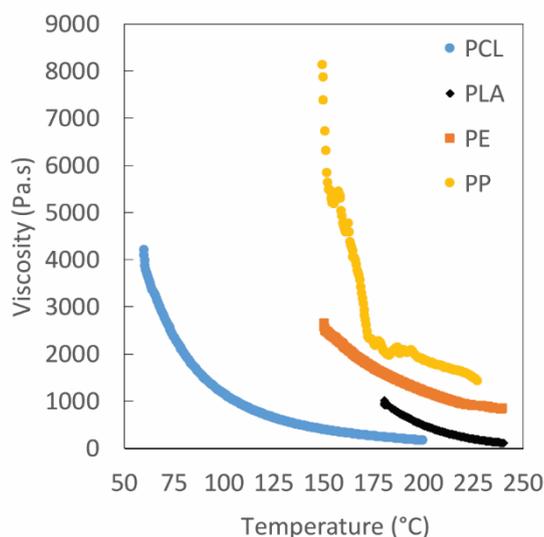


Figure S1. Plot showing the viscosities of four FDM-printable polymers—poly(caprolactone) (PCL), poly(lactic acid) (PLA), polyethylene (PE), poly(propylene) (PP)—with respect to the temperature.