# SUPPORTING INFORMATION

# Influence of the Degree of Cure in the Bulk Properties of Graphite Nanoplatelets Nanocomposites Printed via Stereolithography

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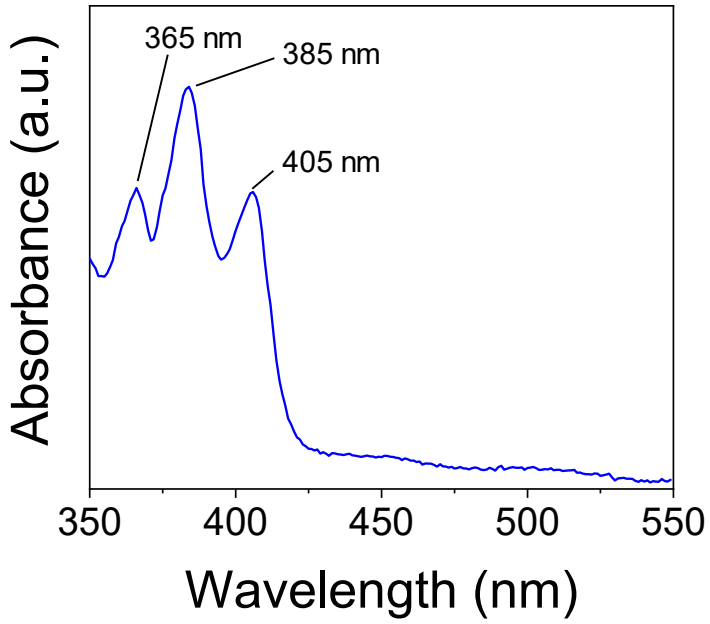


**Figure S1.** Absorbance spectrum of the liquid resin.

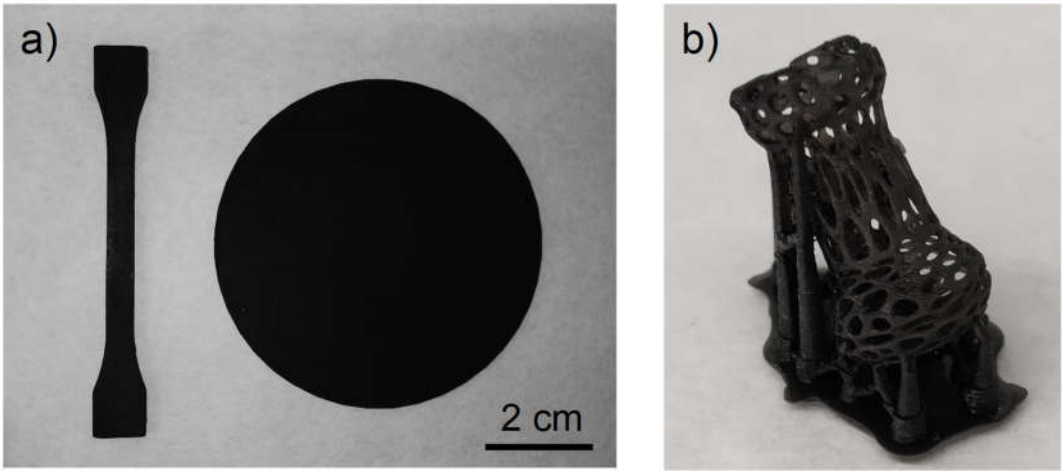


**Figure S2.** Illustrative images of a) a tensile testing specimen and an electrical conductivity specimen and b) a complex structure of nanocomposites containing 0.5 wt% GNP. Samples were printed with a layer height of 200 µm.

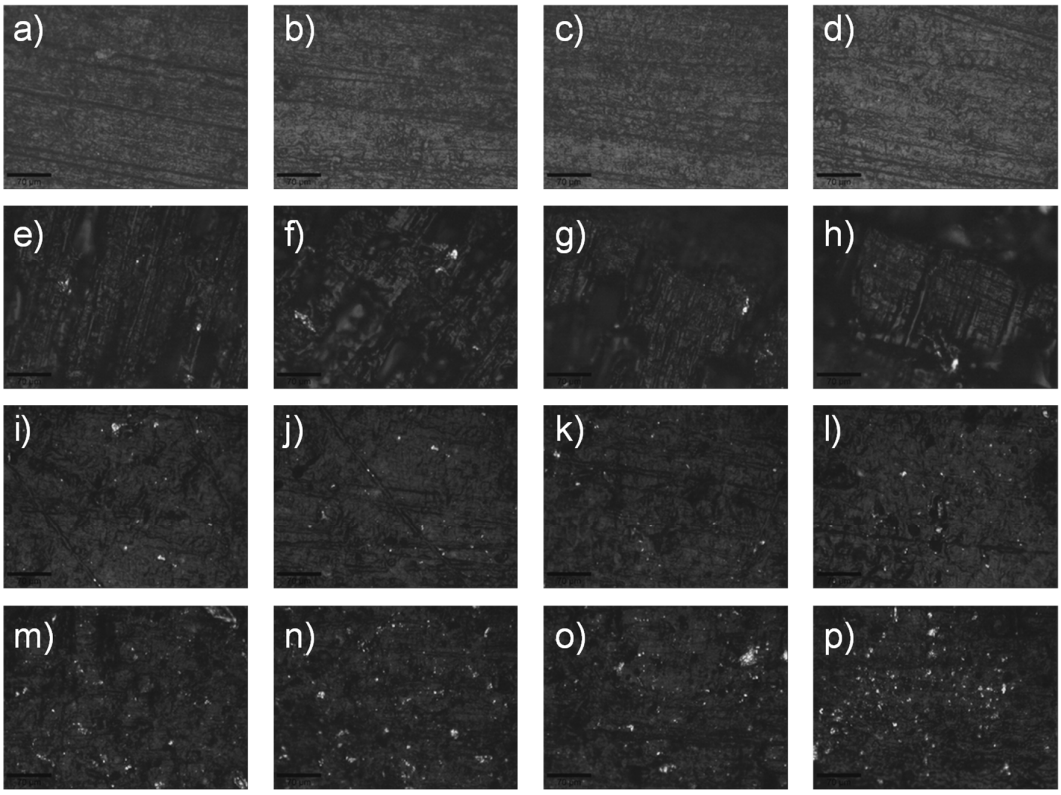


**Figure S3.** OM micrographs of printed acrylic resins containing a-d) no GNP; e-h) 0.5 wt% GNP; i-l) 1.0 wt% GNP and m-p) 2.5 wt% GNP. Scale bar: 70 µm.

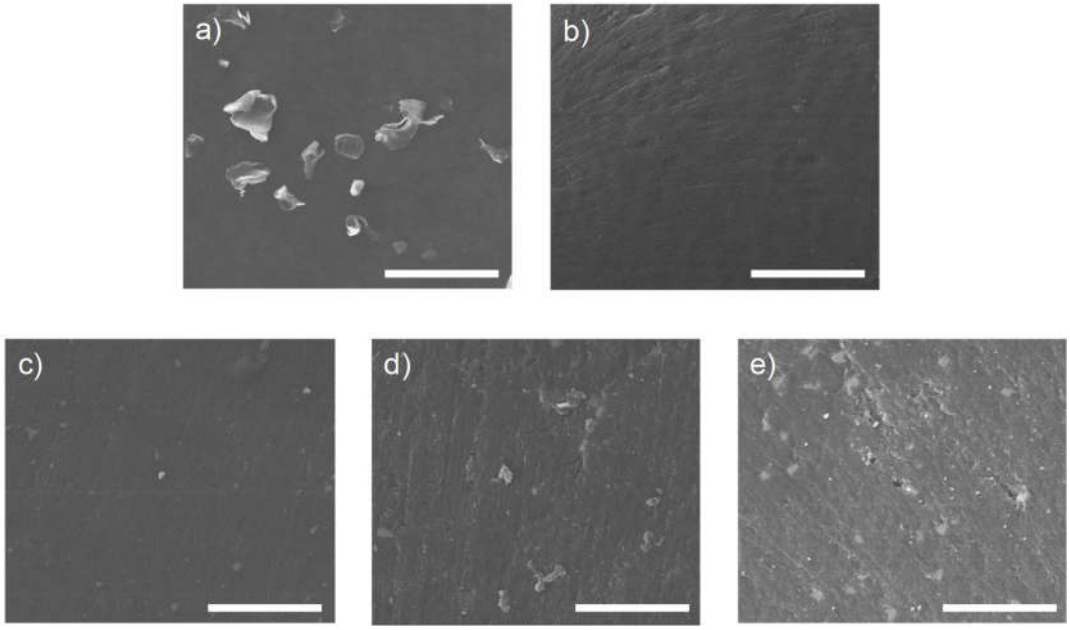


**Figure S4.** SEM micrographs of a) GNP; printed acrylic resins containing b) no GNP; c) 0.5 wt% GNP; d) 1.0 wt% GNP and e) 2.5 wt% GNP. Scale bar: 50 µm.