

Supplementary Material

Rheology of dispersions of high-aspect-ratio nanofibers assembled from elastin-like double-hydrophobic polypeptides

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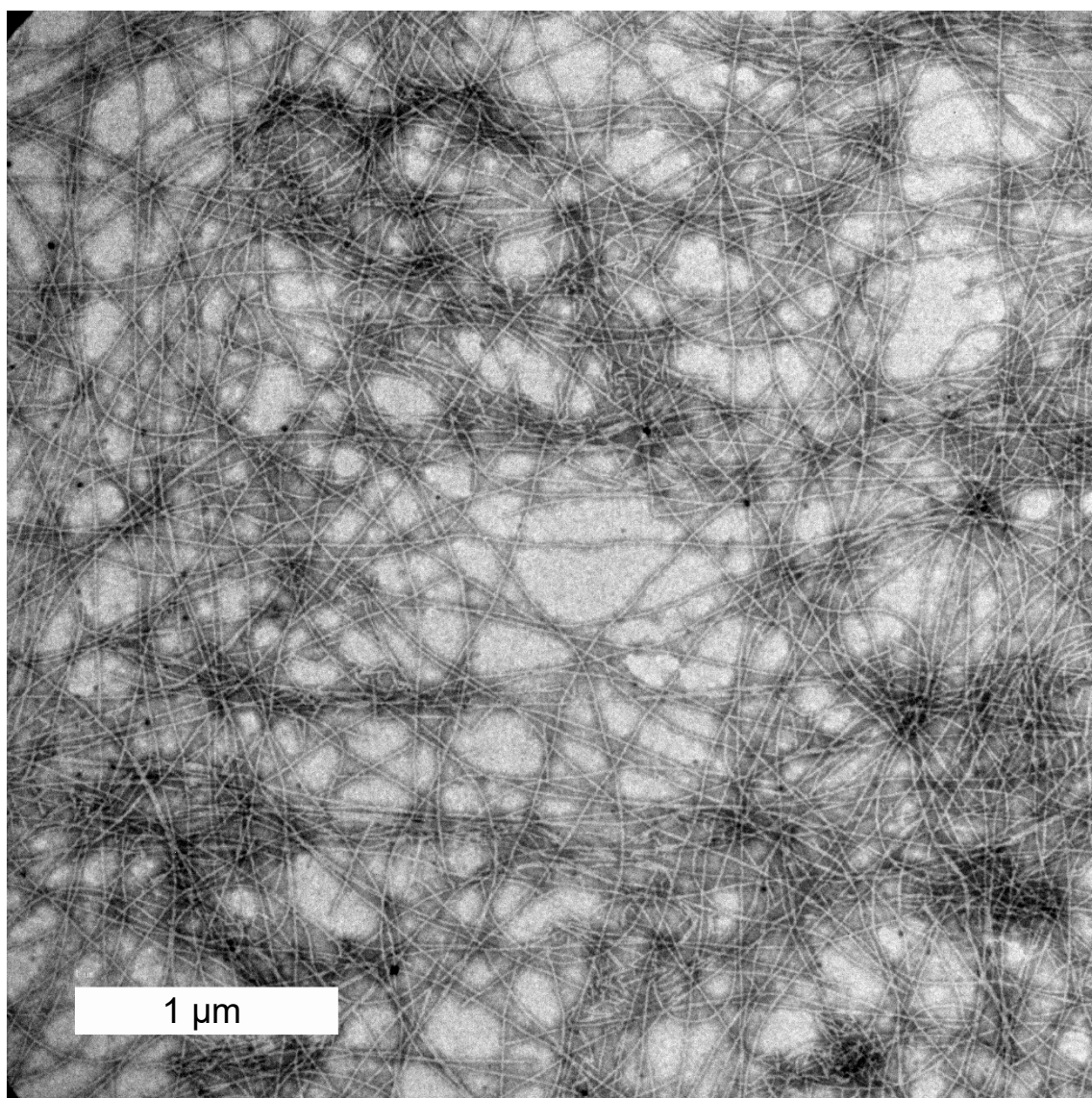


Figure S1. Transmission electron microscopy image of nanofibers of **GPPG** at 0.034 wt%. The sample was negatively stained with phosphotungstic acid.