

Supplementary Materials

Exploring the Combination of Microgels and Nanostructured Fluids for the Cleaning of Works of Art

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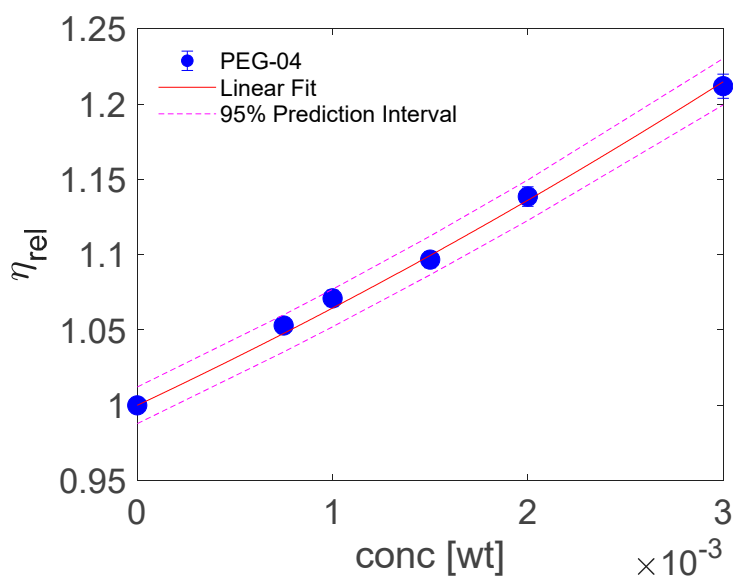


Figure S1. Experimental viscometry of dilute PNIPAM-OEGMA microgel suspensions in Milli-Q water at 20°C. Data are fitted with the Einstein Batchelor equation (redline). Pink dotted lines represent 95% prediction interval.

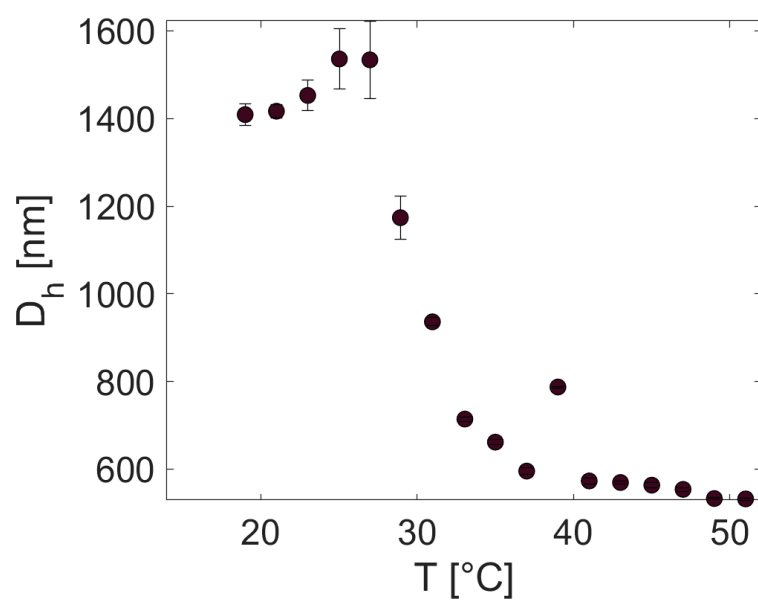


Figure S2. DLS as a function of temperature for dilute PNIPAM-OEGMA microgels dispersed in Milli-Q water.

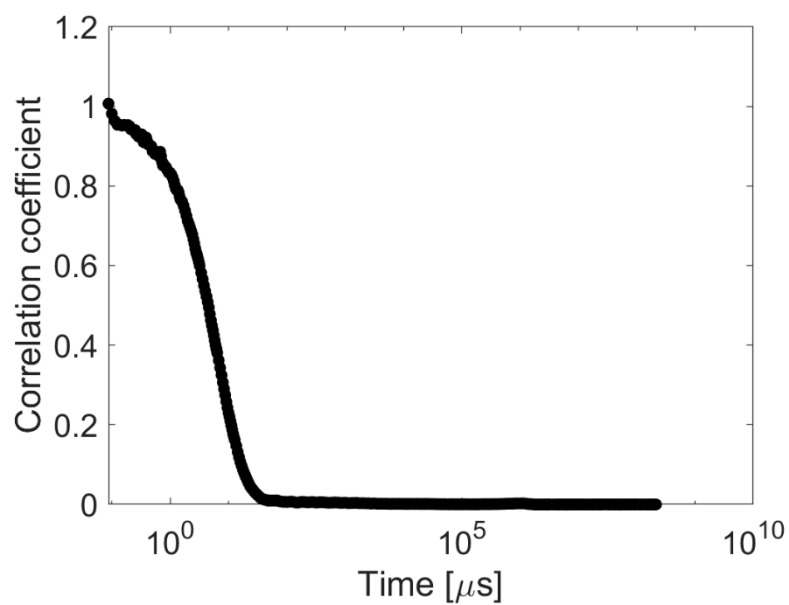


Figure S3. Correlogram obtained from DLS measurements on a suspension containing microgels (0.001 wt%) dispersed in NCF3.