

Supporting Information

DYNAMIC BEHAVIOR OF CROSSLINKED AMPHIPHILIC BLOCK COPOLYMER NANOFIBERS DISPERSED IN LIQUID POLY(ETHYLENE OXIDE) BELOW AND ABOVE THEIR GLASS TRANSITION TEMPERATURE

Wenjing ZHANG,^a Bernadette CHARLEUX,^a and Philippe CASSAGNAU^{*b}

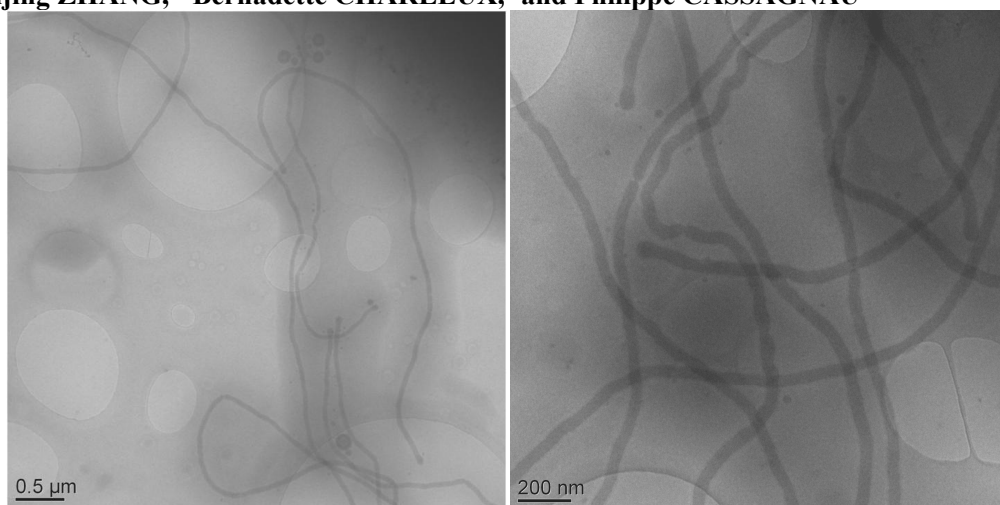


Fig. SI-1 Cryo-TEM image of polymeric nanofibers dispersed in water

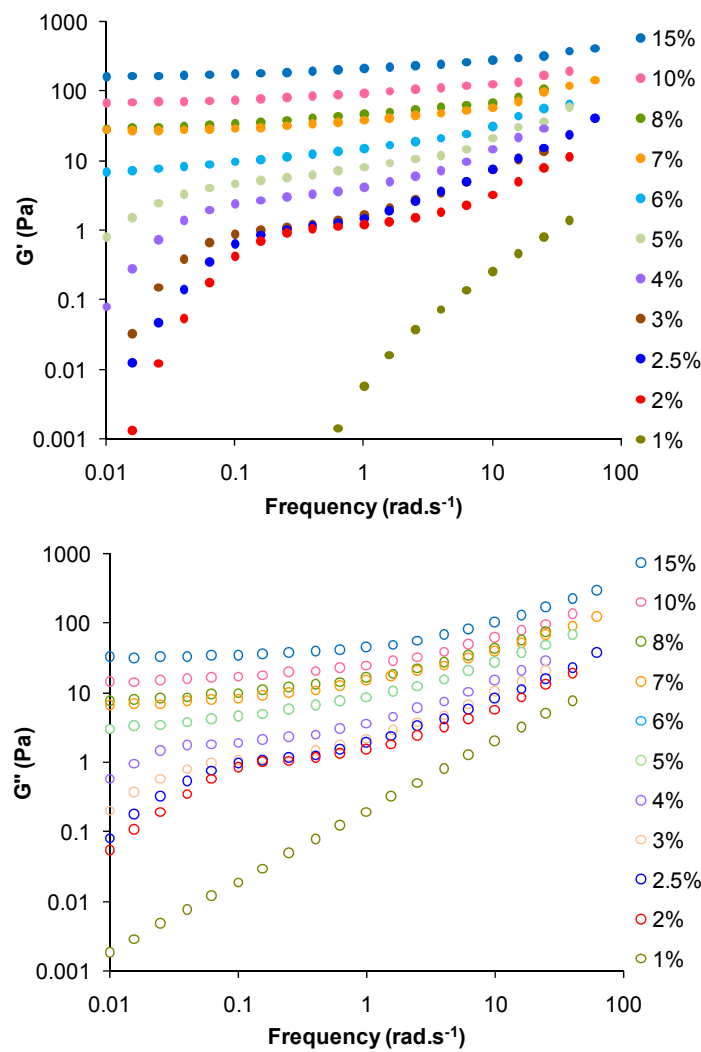


Fig. SI-2 Variation of the storage modulus $G'(\omega)$ (up) and loss modulus $G''(\omega)$ (down) versus frequency for the crosslinked nanofibers at different solids contents in PEG400.