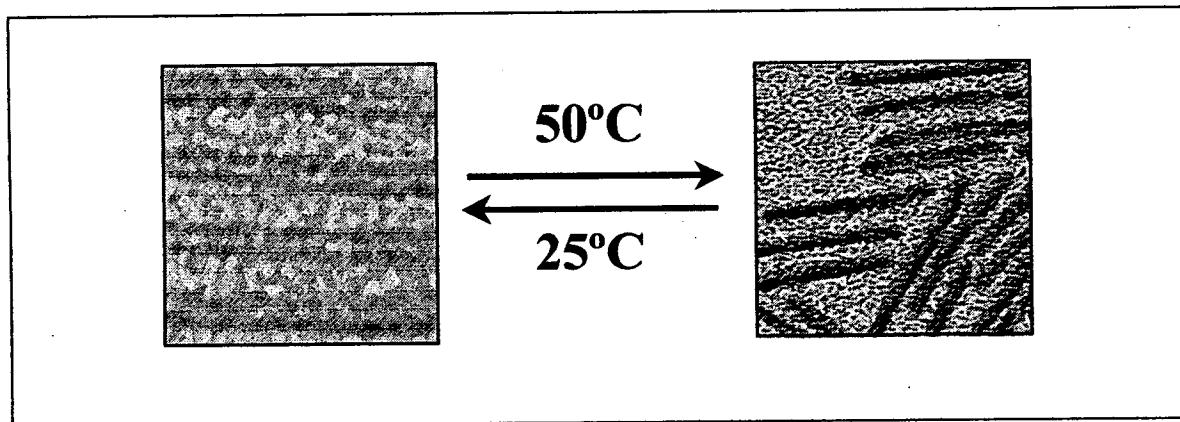


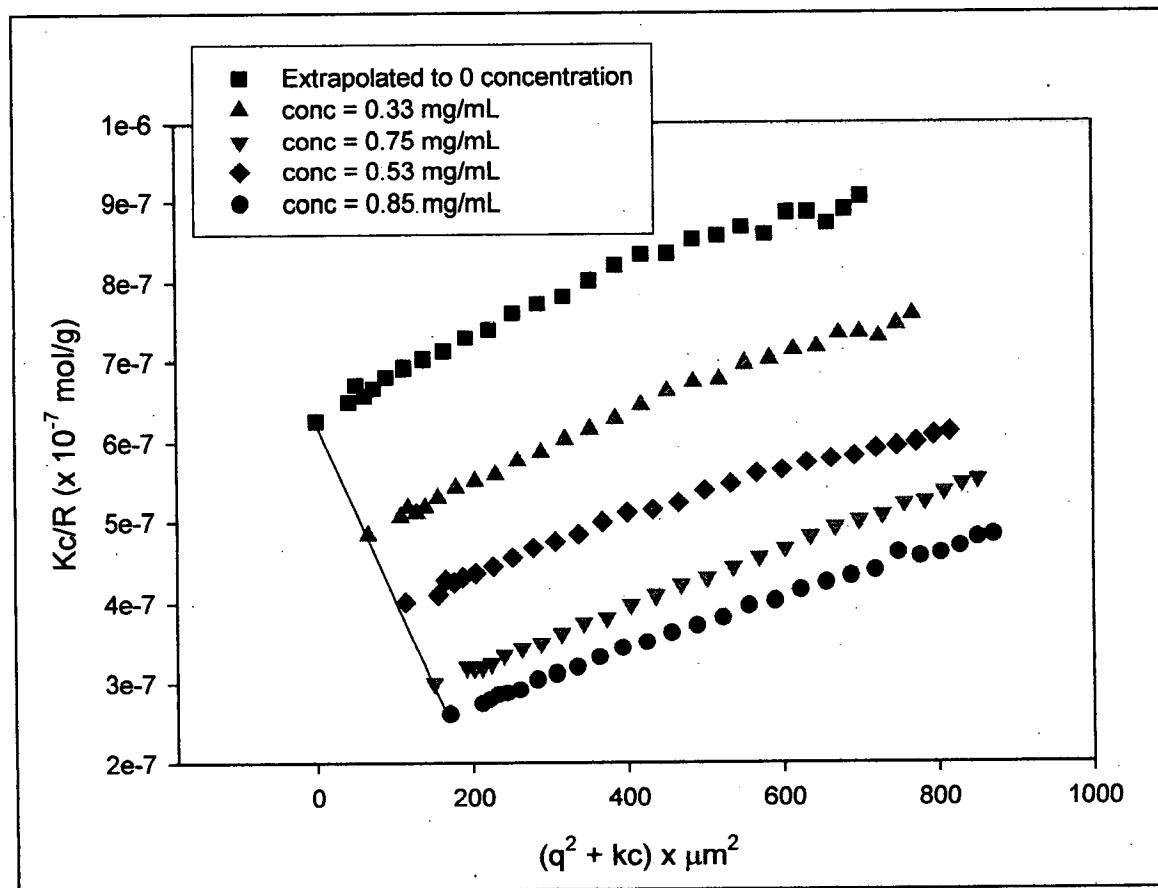
**Supporting Information of JA030251I:  
A Reversible Tube-to-Rod Transitions in a Block Copolymer Micelle**

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M5S 3H6



**Figure S1.** TEM images of  $\text{PFS}_{40}-b\text{-PDMS}_{480}$  assemblies prepared in *n*-decane at 25 °C (left) and 50 °C (right).



**Figure S2.** Zimm plot of  $\text{PFS}_{40}-b\text{-PDMS}_{480}$  assemblies in *n*-decane at 50 °C.

The following equation was used to calculate error fit:

$$error = \left[ \frac{\sum (x_t - x_o)^2}{\sum (x_o)^2} \right] \times 100$$

where  $x_o$  are the observed values and  $x_t$  are the theoretical values.