

Supplementary Material: Conformation and Rheological Properties of Calf-Thymus DNA in Solution

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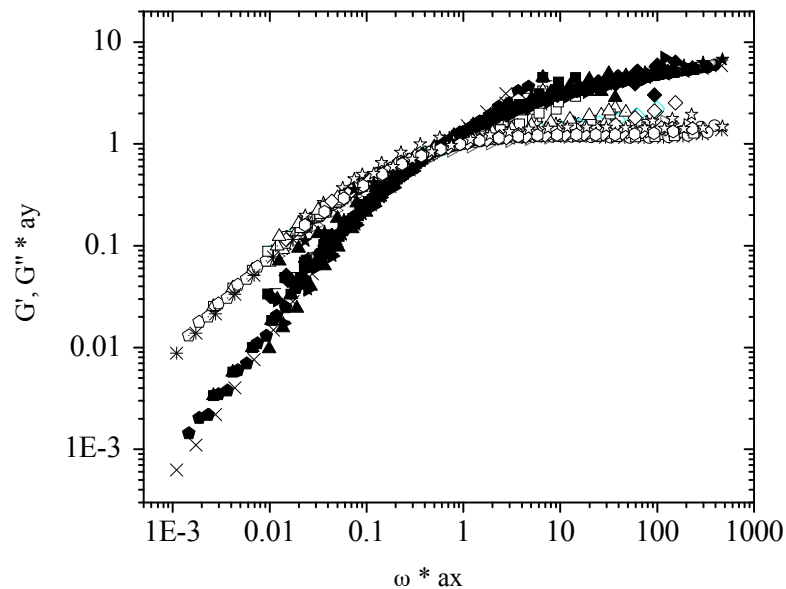


Figure S1. Master curve for the reduced elastic (G') and viscous (G'') moduli as a function of the reduced frequency for the concentration variation of calf-thymus DNA in TE buffer at different temperatures (10, 20, 30 and 40 °C).



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