

Supplementary material

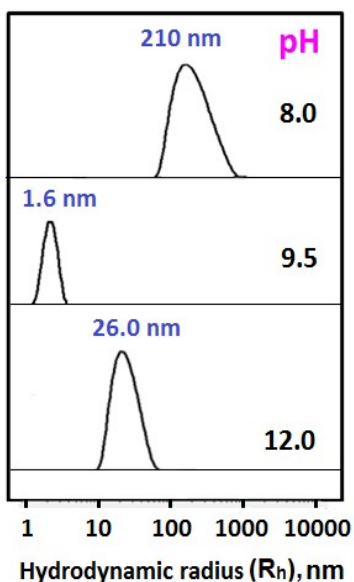


Fig.1. Hydrodynamic radius of NaOl (100 mM) at different pH and 30 °C

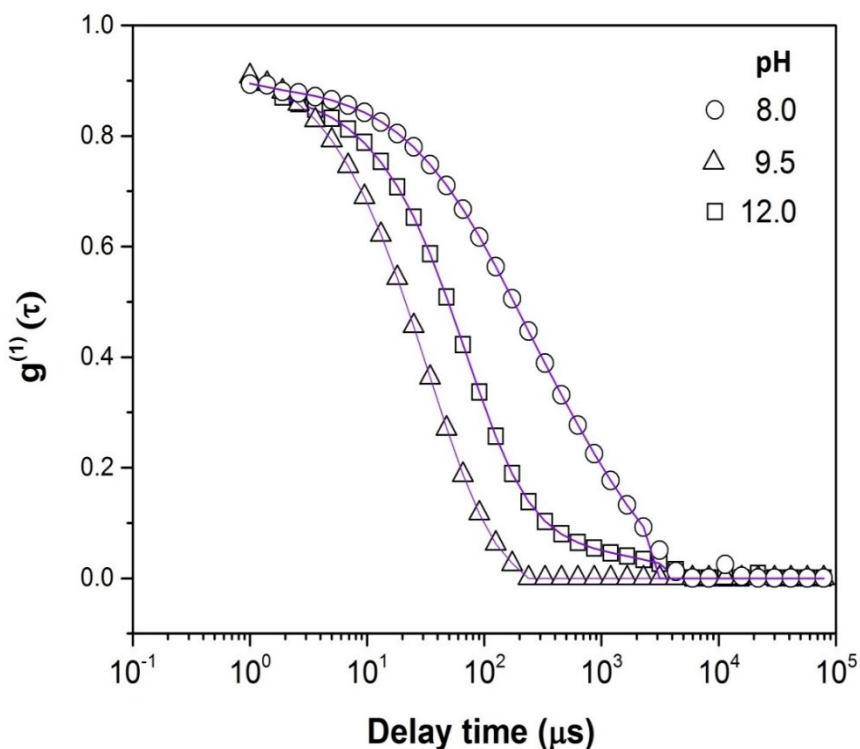


Fig. 2. Correlation function diagrams of 100 mM NaOl solution recorded at different pH and 30°C. The solid lines represent the fit to the data based on CONTIN analysis.

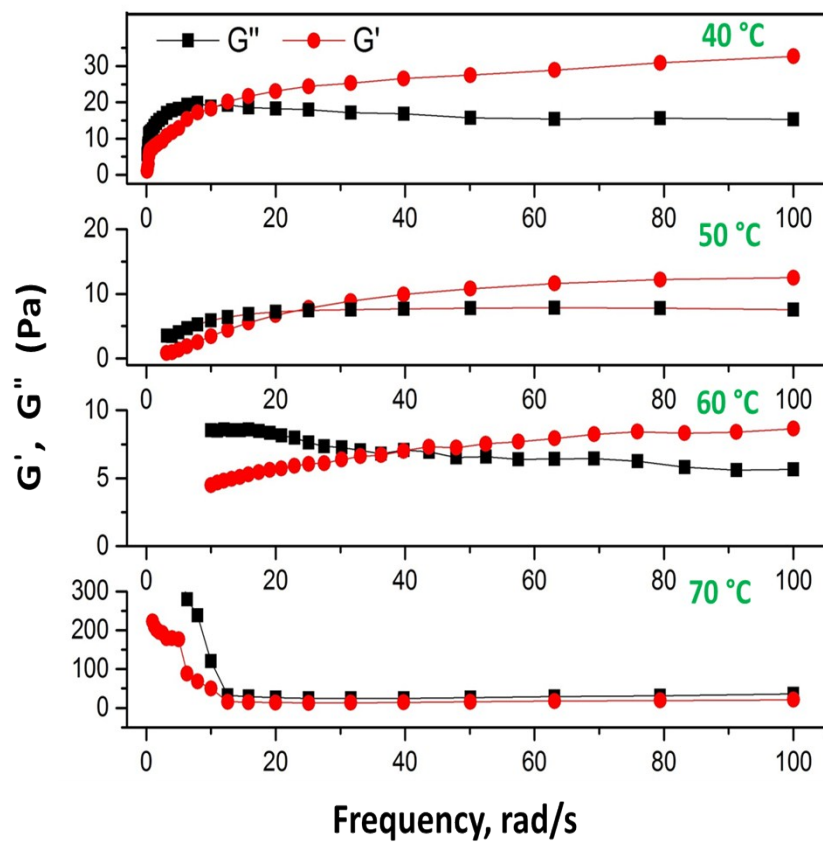


Fig. 3. Dynamic rheological responses for 100 mM NaOl (pH~12) micellar solution at different temperature.