

Figure S3 SANS distribution for B-2 (2 % (w/v)) – surfactant (in % (w/v)) mixtures in D₂O at different temperatures (in °C) as shown in parenthesis: (a) SDS: (Δ) 0.0005 % 74°C (\square) 1 % 30°C, (\circ) 0.05 % 75°C, (∇) 1 % 70°C; (b) DTAB: (\square) 1 % 30°C, (\circ) 0.0005 % 73°C, (Δ) 0.1 % 75°C, (∇) 1 % 75°C; (c) TX-100: (\square) 6 % 30°C, (\circ) 0.01 % 72°C, (Δ) 3 % 59°C, (∇) 6 % 57°C. Curves represent the model fitted values.

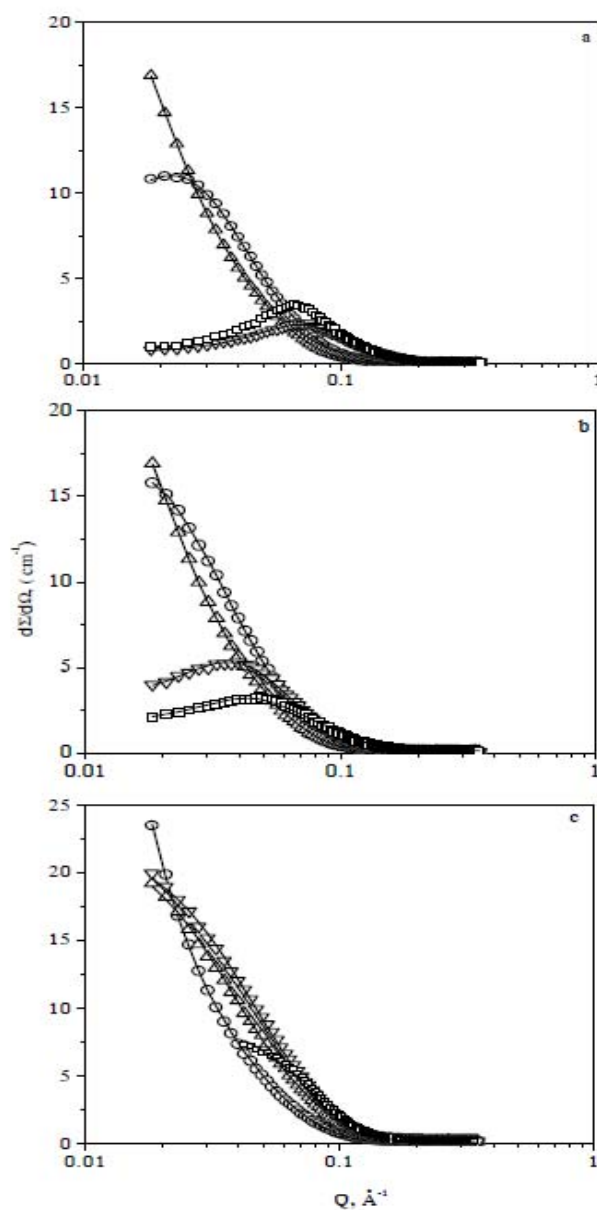


Figure S3