

Amyloid-like fibrils formed from intrinsically disordered casein proteins: physicochemical and nanomechanical properties

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Supplementary information

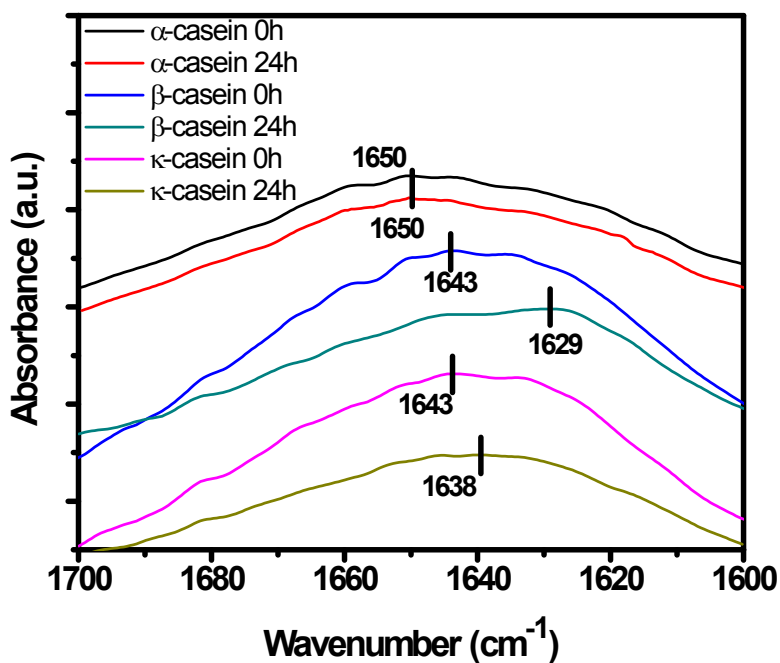


Figure S1. FTIR spectra of α -, β -, and κ -casein before (0 h) and after (24 h) fibrillation by heating at 90 °C and pH 2.0 for 24 h. The curves were shifted vertically for visualization.