

Supplementary Figures

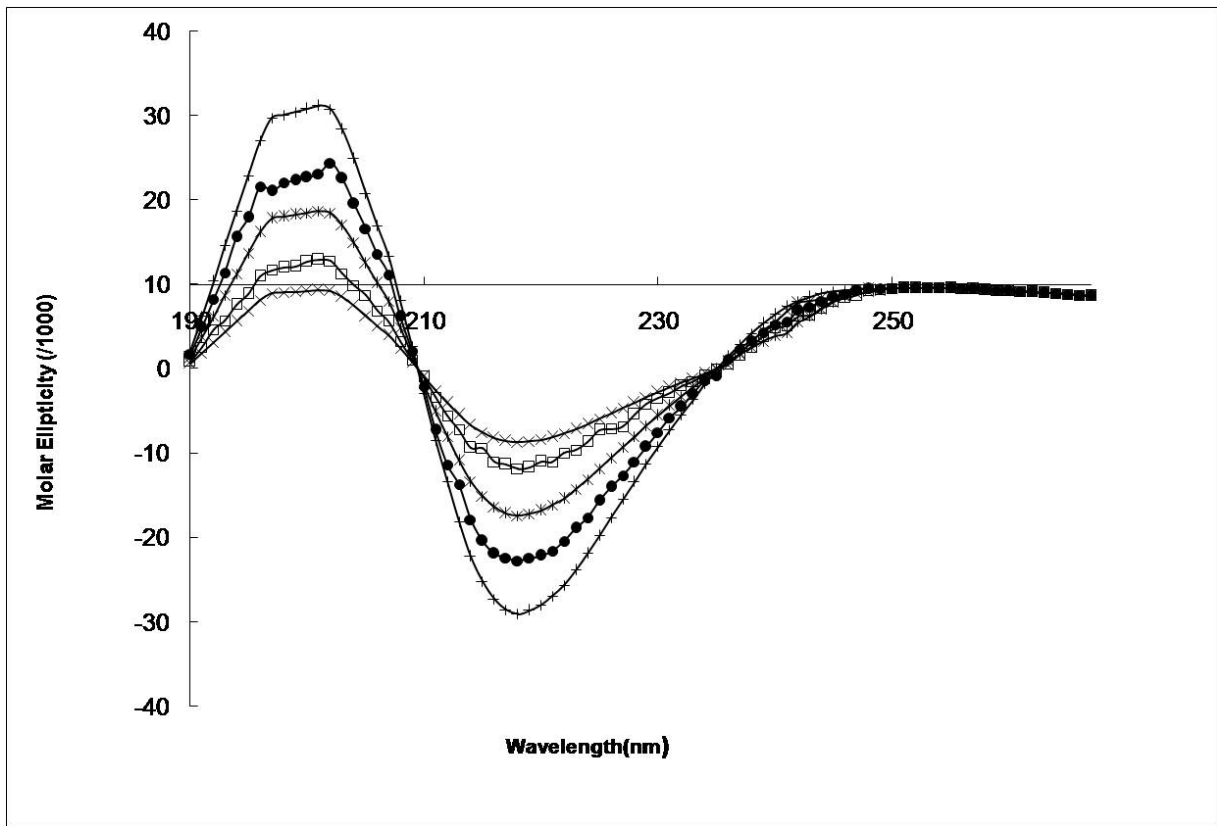


Fig. S1

S1. Far-UV CD spectra of insulin after 24 hours incubation under amyloidogenic conditions (pH = 7.5) in the absence of curcumin (+), and in presence of curcumin 1 μM (●), 2 μM (*), 4 μM (□), 8 μM (x).

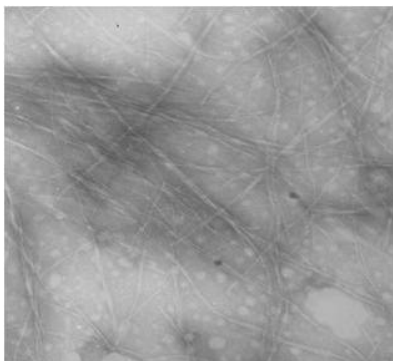


Fig.S2a



Fig.S2b

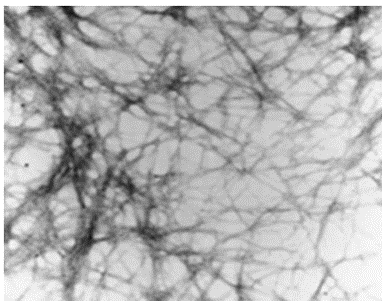


Fig.S2c.

S2. TEM images obtained after 24 hours incubation under amyloidogenic conditions (pH=7.5) when curcumin was present at 4 μ M (a) and 8 μ M (b) concentrations and in the absence of curcumin (c).