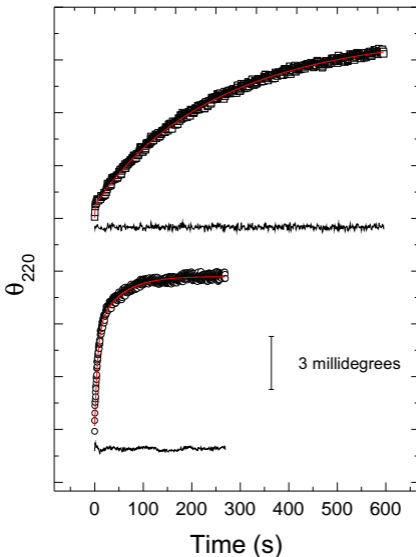


Additional file 3



Kinetics of yTIM unfolding at pH 6.7, as followed by far UV-CD. Data shown correspond to 54.0°C (upper trace) and 60.0°C (lower trace). Red lines are least-squares fits of triple (upper curve) or double exponential decay equations to experimental data. Residuals from fit (black lines) are shown below each kinetic trace.