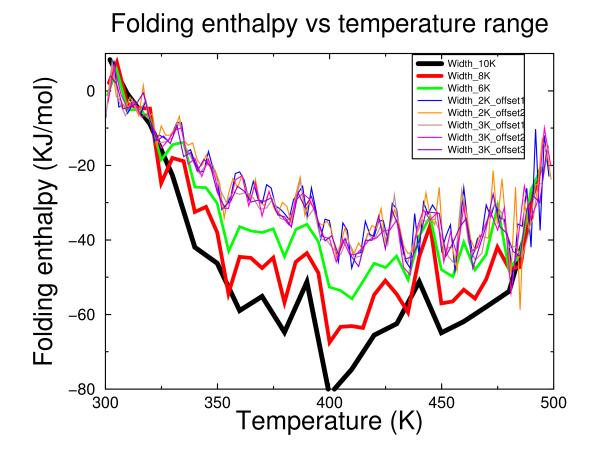# Supplementary Information, Figure 1

Folding enthalpy vs. temperature integration interval. This diagram shows the variation of $(\Delta H_{\text{Folded-Unfolded}})$ as a function of the width (in Kelvin) of the temperature intervals used for calculating ΔH. Eight curves are shown, corresponding to ΔT=10K (bold black line), 8K (bold red line), 6K (bold green line) plus five curves (upper part of the diagram) corresponding to ΔT=2K, ΔT=3K, and their 1K offsets.