

ThermoSlope: a software for determining thermodynamic parameters from single steady-state experiments

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Supplementary information

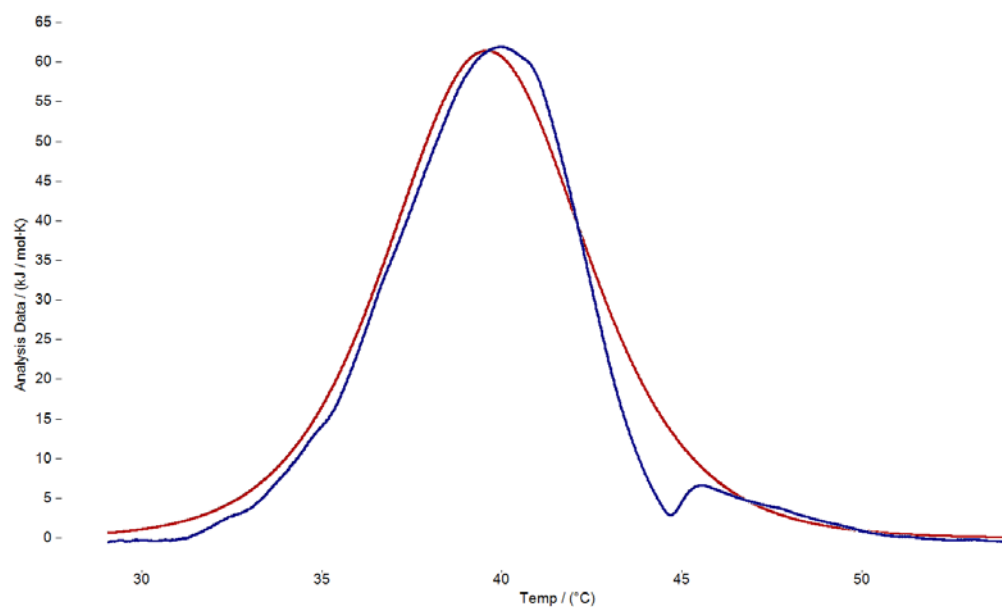


Figure S1: The differential scanning calorimetry curves (blue) for the thermal unfolding of pLipA reveals a single event that fits well to a two-state model (red). The fitted T_m is 39.6°C and the area under the curve corresponds to a ΔH of 447 kcal/mol.