

Supporting Information

Witz et al. 10.1073/pnas.1016150108

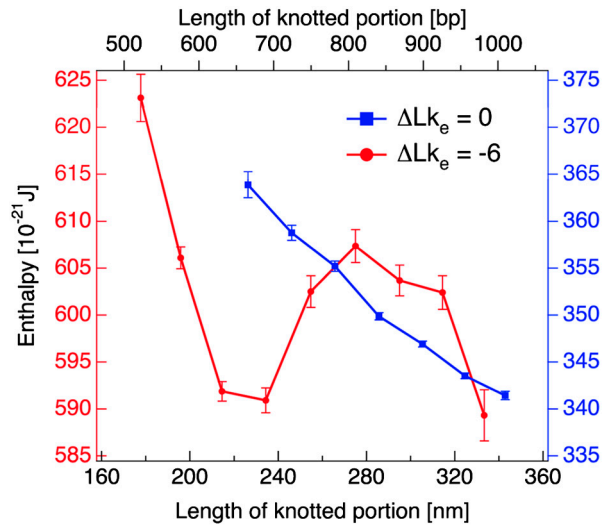


Fig. S1. Enthalpy of relaxed ($\Delta Lk_e = 0$) and supercoiled ($\Delta Lk_e = -6$) knots. Enthalpy is composed of bending, torsional, and electrostatic energies. Data were calculated on the basis of 80,000 configurations. Error bars correspond to the error on the mean.