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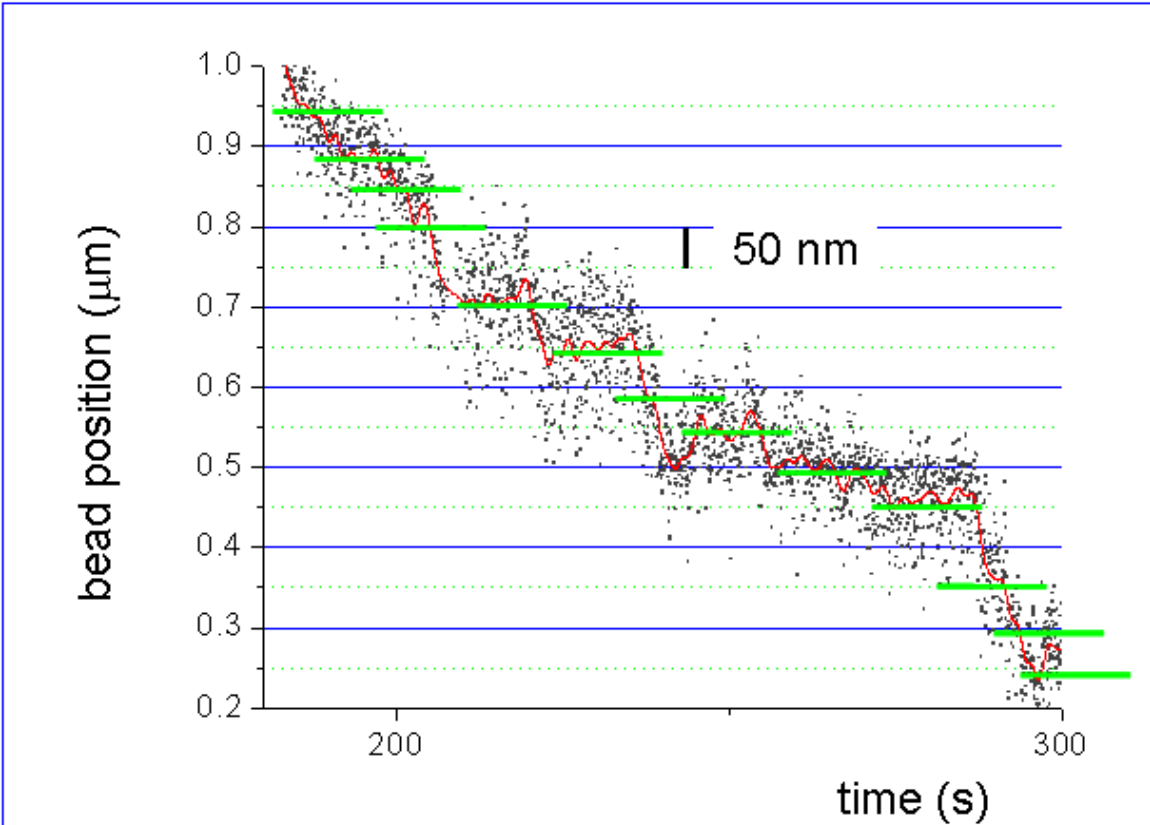
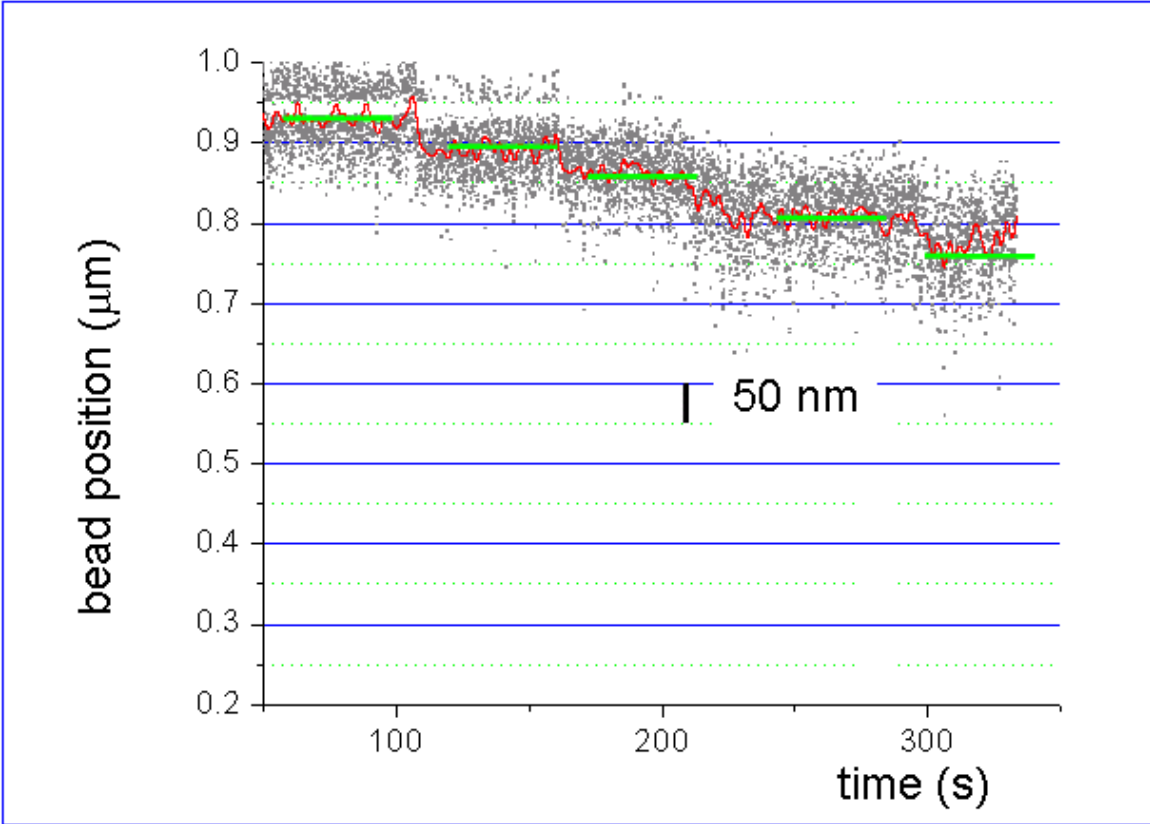
Supporting Material

Nucleosome Assembly Depends on the Torsion in the DNA Molecule: a Magnetic Tweezers Study

Pooja Gupta, Jordanka Zlatanova, and Miroslav Tomschik

SUPPLEMENTARY FIGURE LEGENDS

FIGURE S1 Portions of assembly curves on topologically constrained 208-18 containing construct (8 kb in length). Assembly conditions and data analysis were as described in the Materials and Methods. Red curve represents 50 pt FFT smoothing.



Supplementary Figure 1