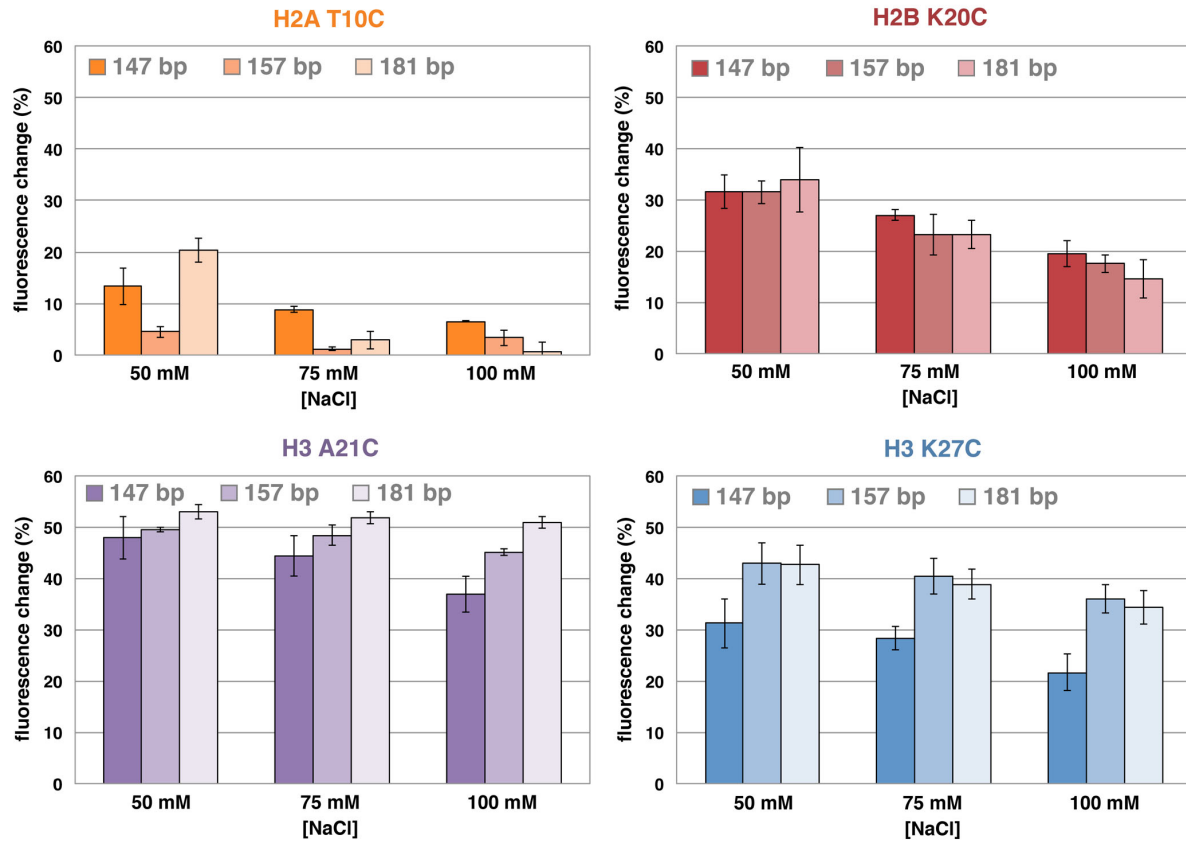
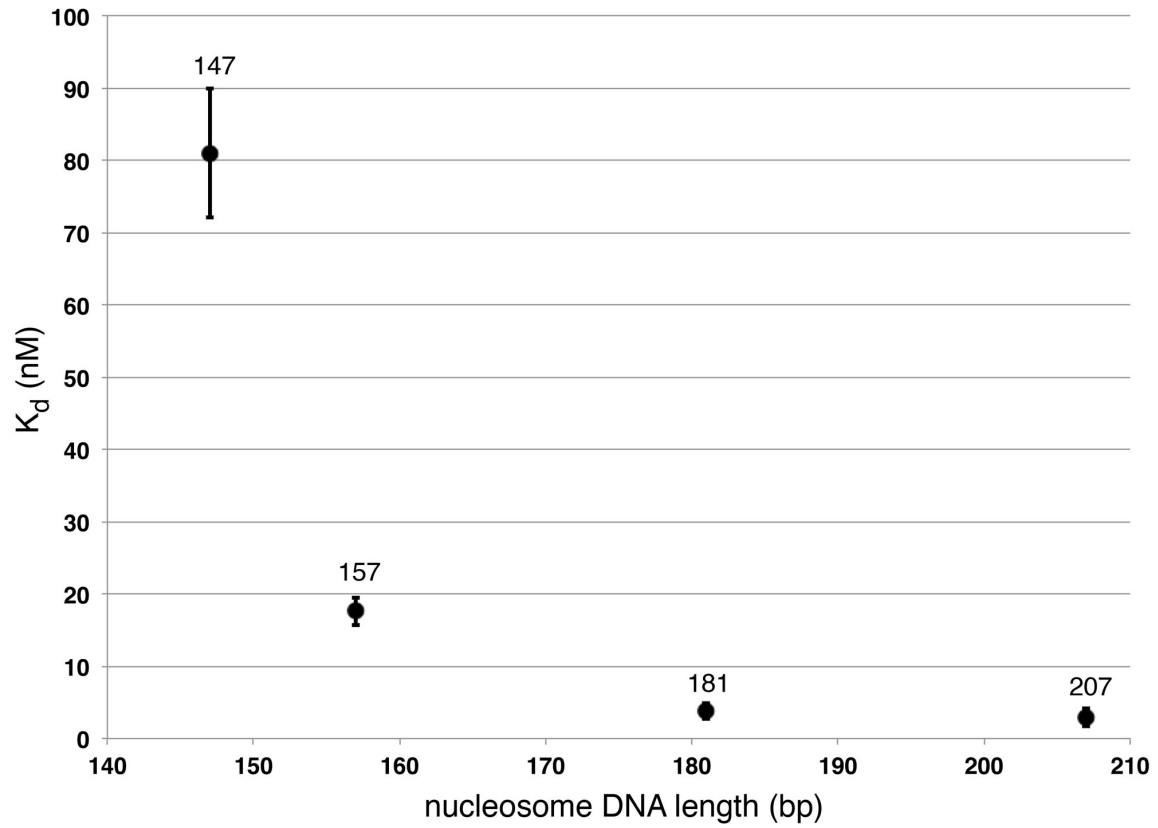


Supplementary Material



Supplementary Figure 1: Fluorescence change for 147 bp , 157 bp and 181 bp nucleosomes labeled on H2A T10C, H2B K20C, H3 A21C and H3 K27C in the presence of near saturating concentrations of LSD1/CoREST at 50, 75 and 100 mM NaCl.



Supplementary Figure 2: Summary of dissociation constants for nucleosomes containing 147 bp , 157 bp, 181 bp and 207 bp symmetrically positioned DNA labeled on H3A21C. The standard deviations from three or more measurements are shown as vertical bars for each data point.