



Figure S2. Variable-temperature ¹H NMR spectra (500 MHz, 99.996 % D₂O, 10 mM phosphate buffer, 100 mM NaCl, pH* 7.0) of the 1:2 DNA–ligand complex, [d(GGAGCTCC)₂(ACRAMTU)₂]. The asterisks indicate aromatic proton signals of acridine.