



Figure S3. Section of the 2-D NOESY spectrum (500 MHz, $\tau_m = 400$ ms, 308 K, 99.996 % D₂O, 10 mM phosphate buffer, 100 mM NaCl, pH* = 7.0) of the 1:1 DNA–drug complex [d(GGACGTCC)₂ACRAMTU] showing NOEs between H1' sugar protons and the acridine chromophore.