



FIGURE S1: Fluorometric titration of st DNA (A), poly[dG-dC]<sub>2</sub> (B), poly[dA-dT]<sub>2</sub> (C), and poly[dI-dC]<sub>2</sub> (D) to compound **5a** ( $[5a] = 5 \times 10^{-6}$  M, in 0.01 M ETN buffer, pH = 7.0,  $T = 25$  °C)