



Fig.S1: CV of $38.5 \mu\text{M}$ Irino at HMDE in absence (1) and presence of $3.06 \mu\text{M}$ dsDNA (2) at pH 5.2 and 7.2. Adsorption potential, -0.2V ; adsorption time, 60 s; and scan rate, 120 mVs^{-1} .