

Supplementary Material

Fullerene modified single-use electrodes as a convenient biosensor platform for electrochemical monitoring of drug-DNA interaction

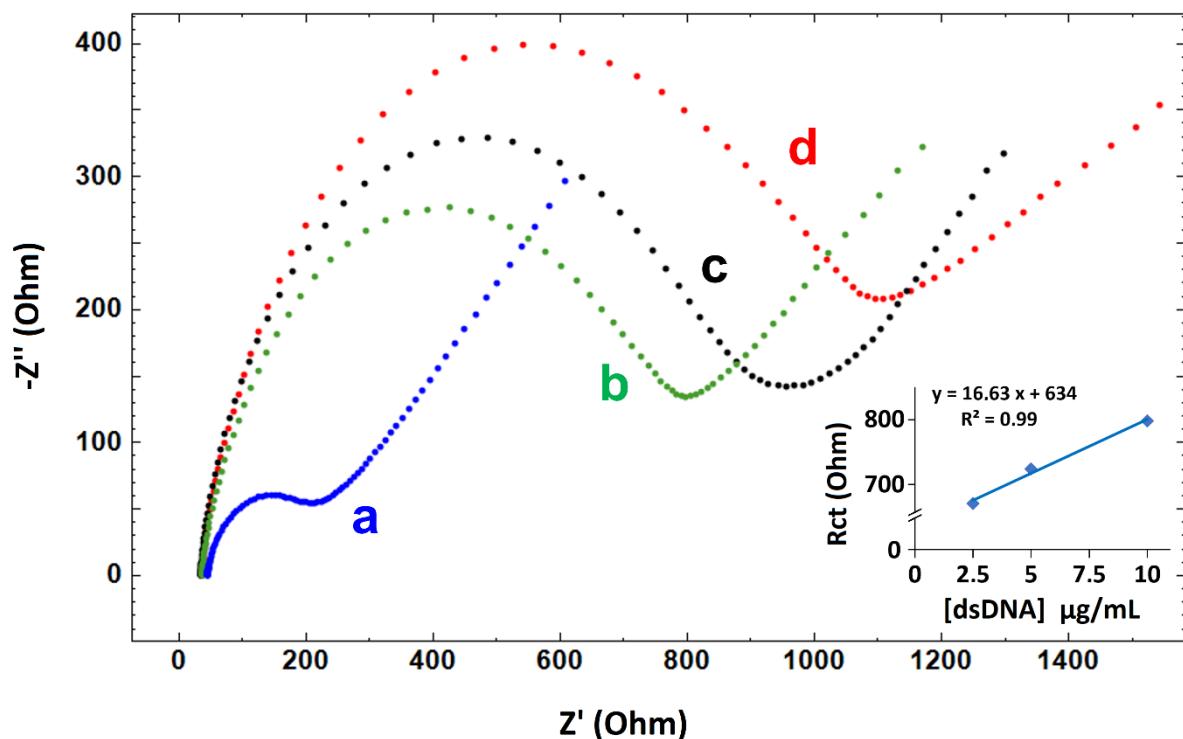


Figure S1. Nyquist diagrams of (a) f-PGE, (b) 2.5 $\mu\text{g/mL}$, (c) 5 $\mu\text{g/mL}$, (d) 10 $\mu\text{g/mL}$ dsDNA immobilized f-PGE. Inset: Calibration plot.