

Supplementary information

Complexation driven synthesis of nickel ferrocyanide nanoparticles for non-enzymatic glucose sensing application using field effect transistor and microcontroller-based platform

Figure S1: Cyclic voltametric response of aniline-ferrocyanide modified working electrode in the absence and presence of glucose (4.0 mM).

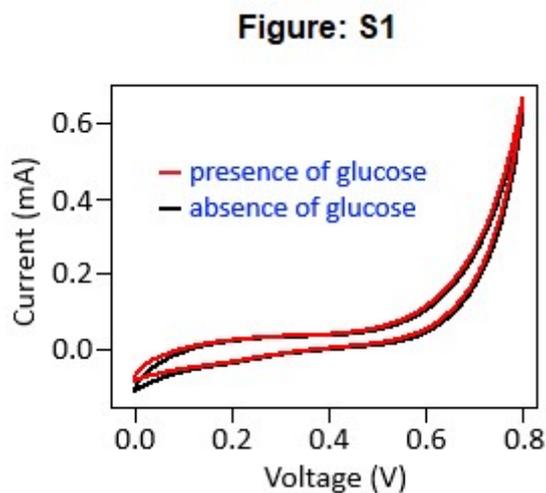


Figure S2: Real-time potentiometric response of the microcontroller based glucose sensor through ThingSpeak channel.

