Screen Printed Carbon Electrode Modified with Carbon Nanotubes and Gold Nanoparticles as a Sensitive Electrochemical Sensor for Determination of Thiamphenicol Residue in Milk

Supplementary data

Fig. S1: TEM images of (a) SPE/CNTs and (b) SPE/CNTs/en/AuNPs.
Fig. S2: Voltammograms of thiamphenicol in the presence of different co-existing compounds and cations at 2 mM. Thiamphenicol: 10 μM.