

Supporting Information

Halofuginone electrochemical sensor based on molecularly imprinted polypyrrole coated glassy carbon electrode

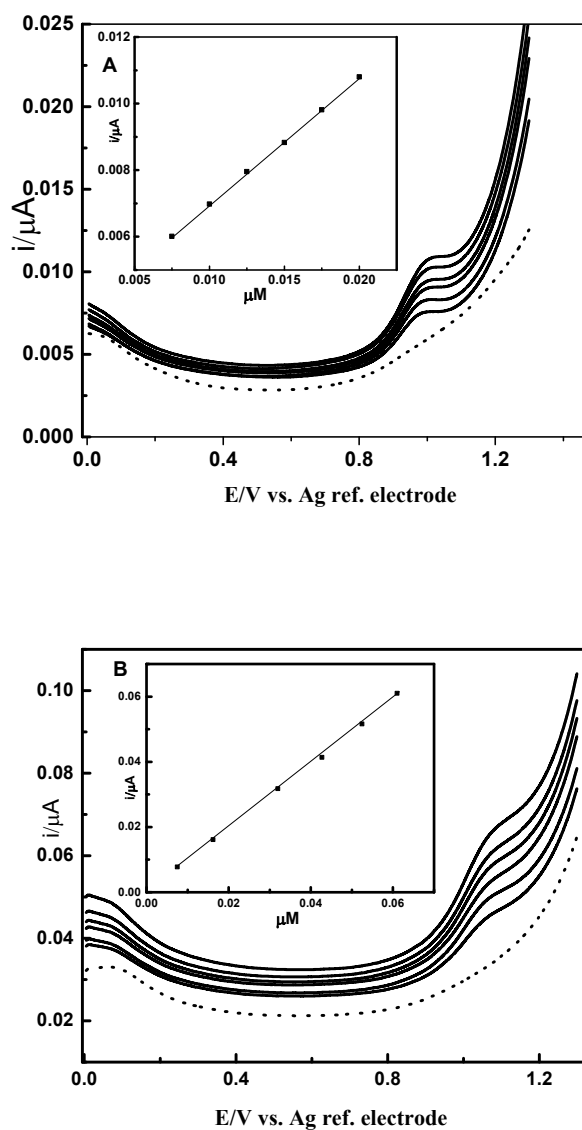


Figure S1. (A) DPVs and (B) SWVs for the determination of HFG in 0.2 M phosphate buffer solution of pH 7.0 at MIP; the dotted lines (...) represent the blank; insets: calibration curves of HFG. DPV conditions: Step potential 6 mV, modulation amplitude 50 mV and scan rate 20 mV/s; SWV conditions: frequency (f) of 50 Hz, amplitude (a) of 50 mV, and scan increment (DEs) of 4 mV.