Supplementary material for the article:

Stanković, D. M. Electroanalytical Approach for Quantification of Pesticide Maneb. *Electroanalysis* **2017**, *29* (2), 352–357. <u>https://doi.org/10.1002/elan.201600268</u> Supplementary material for "Electroanalytical approach for quantification of pesticide maneb"

Dalibor M. Stanković

Innovation center of the Faculty of Chemistry, University of Belgrade, Studentski trg 12-16, Belgrade

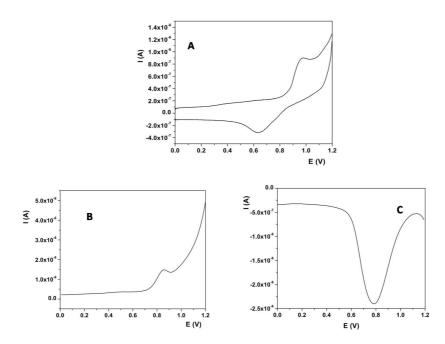


Fig. S1. A) CV voltammograms for 50 μ M of maneb at BDD electrode, scan rate of 50 mV/s; B) DPV voltammogram for 50 μ M of maneb at BDD electrode in potential range from 0 to 1.2 V; C) DPV voltammogram for 50 μ M of maneb at BDD electrode in potential range from 1.2 to 0 V.

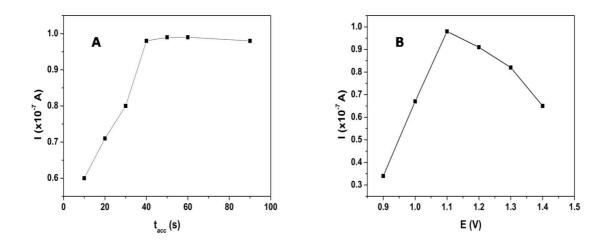


Fig. S2. Effect of accumulation time (A) and accumulation potential (B) on the peak current obtained for 50 μ M of maneb at BDD electrode.