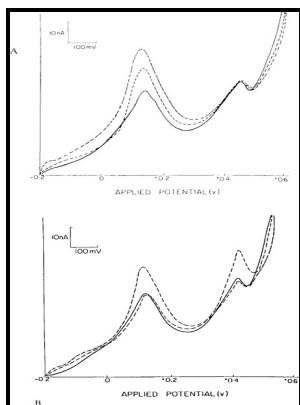


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A carbon paste electrode improved with poly(ethylene glycol) for tannic acid surveillance in beer samples

Thionine-functionalized graphene oxide, new electrocatalyst for determination of nitrite. Journal of Electroanalytical Chemistry and Interfacial Electrochemistry 1984, 175 1-2 , 105-118.

Development of a novel carbon paste electrode containing a natural zeolite for the voltammetric determination of copper

Electrodes made of nontoxic materials also tend to smoothly force out mercury electrodes in electroanalysis. When the pulse time was varied from 0.

Stripping Analysis of Nucleic Acids at a Heated Carbon Paste Electrode

In: Wieckowski A ed Interfacial electrochemistry. Construction and evaluation of carbon black and poly ethylene co-vinyl acetate EVA composite electrodes for development of electrochemical bio sensors.

Adsorptive Stripping Voltammetric Technique for Monitoring of Mercury Ions in Aqueous Solution Using Nano Cellulosic Fibers Modified Carbon Paste Electrode

Sensors and Actuators B: Chemical 2019, 288 , 71-79.

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