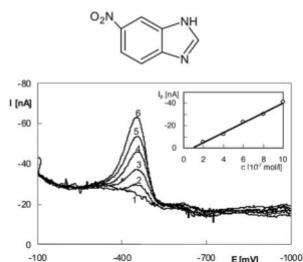


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2009, 74, 1443–1454

Polarographic and Voltammetric Determination of 6-Nitrobenzimidazole and Mechanism of Its Electrochemical Reduction

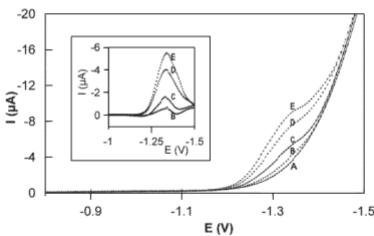
Dana Deylová, Jiří Barek and Vlastimil Vyskočil



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Electrochemical Studies of Ganciclovir as the Adsorbed Catalyst on Mercury Electrode

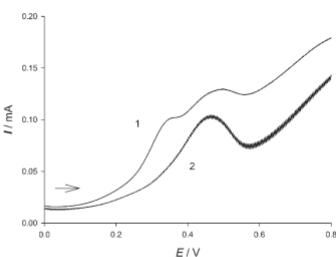
Sławomira Skrzypek,
Agnieszka Nosal-Wiercińska and
Witold Cieśelski



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Estimation of Antioxidative Properties of Tea Leaves by Abrasive Stripping Electrochemistry Using Paraffin-Impregnated Graphite Electrode

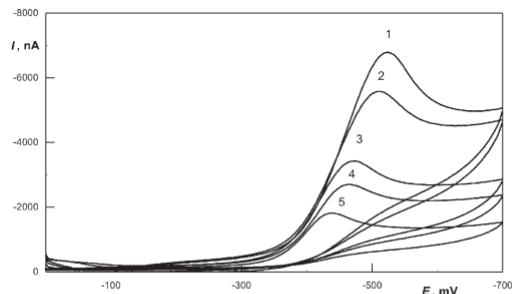
Šebojka Komorsky-Lovrić and Ivana Novak



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Determination of 5-Amino-6-nitroquinoline at a Carbon Paste Electrode

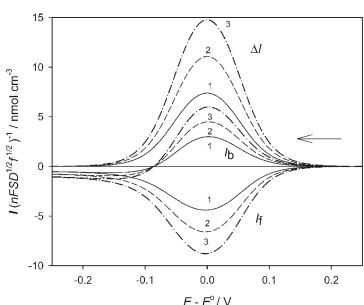
Lenka Němcová, Jiří Zima and
Jiří Barek



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2009, 74, 1489–1501

Isopotential Points in Square-Wave Voltammetry of Reversible Electrode Reactions

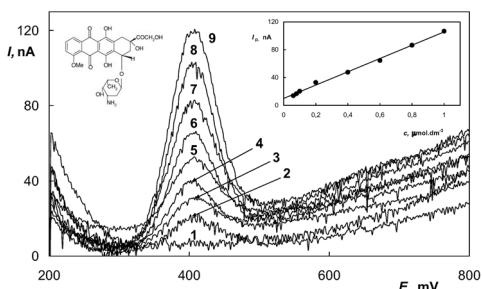
Marina Zelić and Milivoj Lovrić



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Voltammetric and Amperometric Determination of Doxorubicin Using Carbon Paste Electrodes

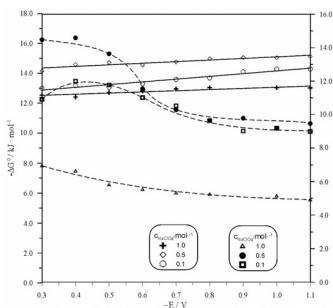
Zuzana Jemelková, Jiří Zima and
Jiří Barek



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2009, 74, 1517–1530

Adsorption of *tert*-Butyl Alcohol at the Hg¹Aqueous Perchlorate Interface in the Presence of Tetramethylthiourea

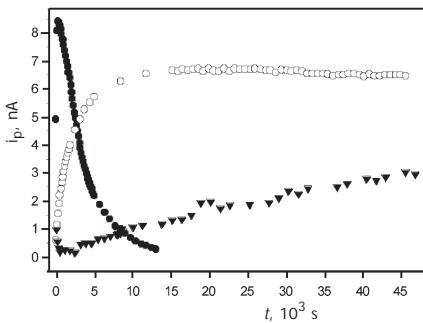
Dorota Gugała-Fekner, Zygmunt Fekner,
Jolanta Nieszporek, Dorota Sieńko and
Jadwiga Saba



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Kinetics of Iron(III) Hydrolysis and Precipitation in Aqueous Glycine Solutions Assessed by Voltammetry

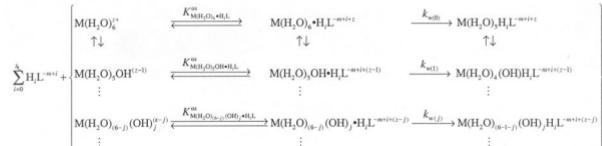
Vlado Cuculić and Ivanka Pižeta



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**Protonation Effects
on Dynamic Flux
Properties of Aqueous
Metal Complexes**

Herman P. van Leeuwen and
Raewyn M. Town



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**Irregular Polarographic Currents
Obey Feigenbaum Universality
Route from Order to Chaos**

Lubomír Pospíšil, Magdaléna Hromadová,
Miroslav Gál, Michal Valášek,
Nicolangelo Fanelli and Viliam Kolivoška

