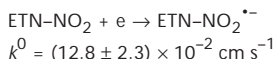
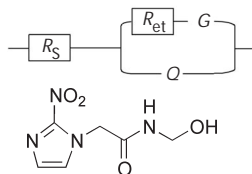


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2009, 74, 1571–1581

**Impedance Study of Hypoxic Cells
Radiosensitizer Etanidazole Radical
Anion in Water**

Miroslav Gál, Ján Híveš, Romana Sokolová,
Magdálena Hromadová, Viliam Kolivoška and
Lubomír Pospíšil

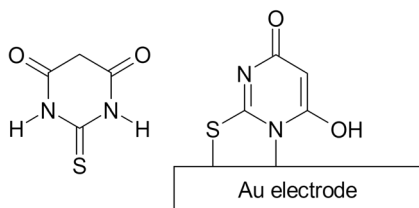


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2009, 74, 1583–1597

**Adsorption of 2-Thiobarbituric Acid
at the Electrochemical Interface:
Contrasted Behaviours on Mercury
and Gold**

Thomas Doneux, Mustapha El Achab and
Claudine Buess-Herman

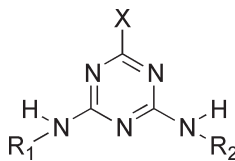


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2009, 74, 1599–1609

**The Use of Modern Polarographic
Techniques in Elucidation of
Reduction Mechanisms of
1,3,5-Triazine and Pyridine
Herbicides on Mercury Electrodes**

José Miguel Rodríguez Mellado

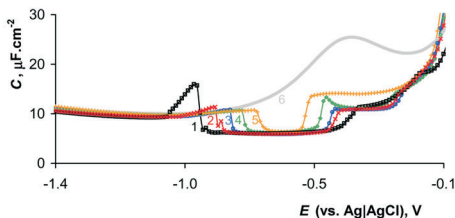


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2009, 74, 1611–1622

**Two-Dimensional Condensation
of Nucleobases: A Comparative Study
of Halogen Derivatives of Cytosine**

Lukáš Fojt, Vladimír Vetterl and
Thomas Doneux

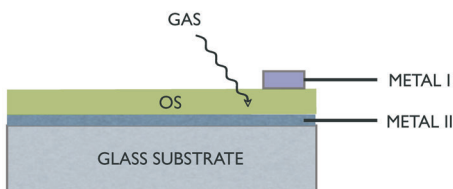


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2009, 74, 1623–1634

Potentiometry in Gas Phase

Jiří Janata

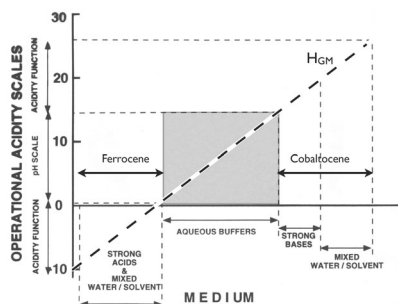


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2009, 74, 1635–1646

Electrochemical Acidity Functions

Jiří Janata and Petr Zuman

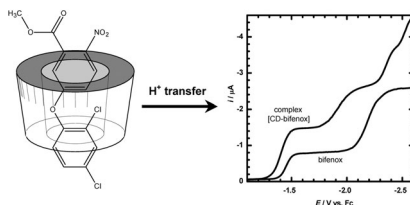


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2009, 74, 1647–1664

Host–Guest Interaction of Pesticide Bifenox with Cyclodextrin Molecules. An Electrochemical Study

Magdaléna Hromadová, Romana Sokolová, Lubomír Pospíšil, Štěpánka Lachmanová, Nicolangelo Fanelli and Stefania Giannarelli

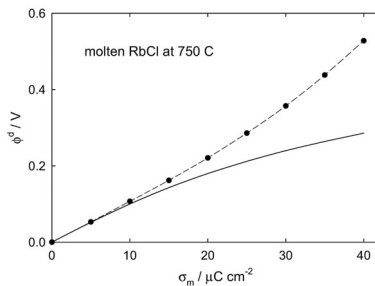


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2009, 74, 1665–1674

The Diffuse Double Layer in Ionic Liquids

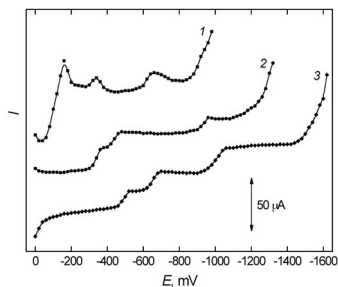
W. Ronald Fawcett and Peter J. Ryan



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2009, 74, 1675–1696

Polarographic and Voltammetric Study of Genotoxic 2,7-Dinitrofluoren-9-one and Its Determination Using Mercury Electrodes

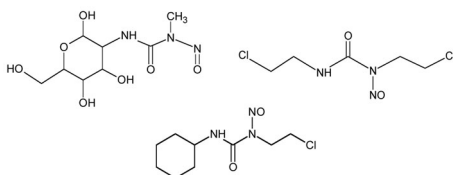
Vlastimil Vyskočil and Jiří Barek



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2009, 74, 1697–1713

Voltammetric and Amperometric Determination of N-Nitroso Antineoplastic Drugs at Mercury and Amalgam Electrodes

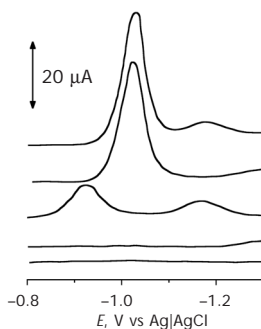
Karolina Pecková, Lucie Vrzalová,
 Vladimír Bencko and Jiří Barek



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2009, 74, 1715–1725

Voltammetric Studies of the Co(II)-Tris(hydroxymethyl)-aminomethane and Sodium Perborate Volumetric Catalytic System

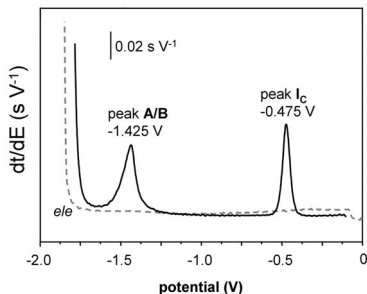
Jerzy Zarębski, Andrzej Bobrowski,
 Agnieszka Królicka and Maria Putek



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2009, 74, 1727–1738

The Reduction of Doxorubicin at a Mercury Electrode and Monitoring Its Interaction with DNA Using Constant Current Chronopotentiometry

Jan Vacek, Luděk Havran and Miroslav Fořta

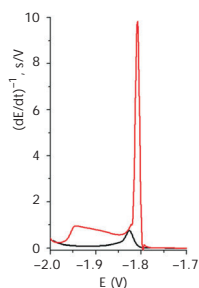


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2009, 74, 1739–1755

From DC Polarographic Presodium Wave of Proteins to Electrochemistry of Biomacromolecules

Emil Paleček, Michael Heyrovský, Bořivoj Janík, Dušan Kaláb and Zdeněk Pechan

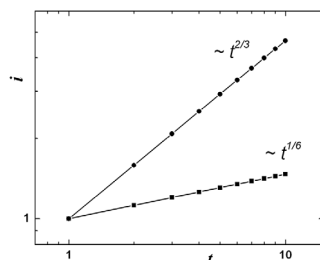


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2009, 74, 1757–1776

Polarography in Initial Stages of Elucidation of Organic Electrode Processes

Petr Zuman

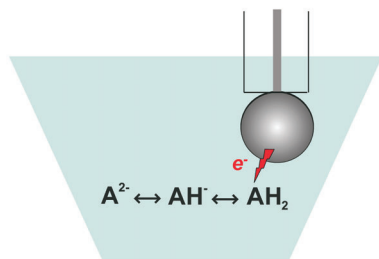


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2009, 74, 1777–1789

Some Applications of Polarography for Investigation of Equilibria in Aqueous Solutions of Organic Compounds

Petr Zuman

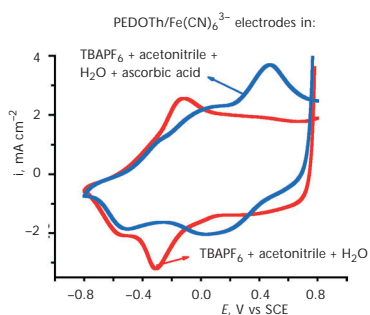


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2009, 74, 1791–1805

Electrochemical Behavior of Poly(3,4-ethylenedioxy)thiophene Doped with Hexacyanoferrate Anions in Different Electrolyte Media

Ana I. Melato and Luisa M. Abrantes



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2009, 74, 1807–1826

Anodic Stripping Voltammetry Using Graphite Composite Solid Electrode

Tomáš Navrátil, Jiří Barek and
Miloslav Kopanica

