



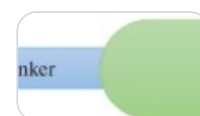
17 articles in this issue

Miniaturized Methods of Isolation and Preconcentration: Micro-Solid-Phase Extraction and Solid-Phase Microextraction of Organic Compounds: Overview of Reviews

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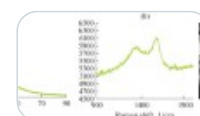
Brief Discussion on the Research and Application of a Lithium Content Monitoring Scheme to the Comprehensive Utilization of Gas Field Produced Water

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Green Adsorption Strategy for the Efficient Removal of Moxifloxacin from Wastewater via Hollow Carbon Spheres

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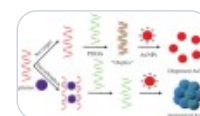
Phytochemical Analysis of Extracts from Some Russian Plants Using Deep Eutectic Solvents

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Highly Selective Detection of Isocarbophos Using an Assay Based on Cationic Polymers and Gold Nanoparticles

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Multielemental Analysis of Soil from a Historical Mine Area by Inductively Coupled Plasma Optical Emission Spectrometry

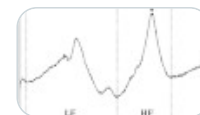
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Determination of Acid-Reactive Silica in Phosphate Minerals

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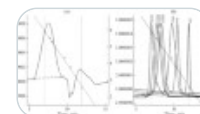


Determination of Carbon in Carbonate–Silicate Glasses by Electron Probe Microanalysis



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Challenges and Features of Polysaccharide Visualization in Sorbent Layers During Planar Chromatography



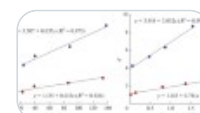
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New Hyperbranched Sorbents for HPLC and Methods for Controlling their Separation Ability



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Patterns of Retention of Alkali and Alkaline-Earth Metal Cations on a Carboxylic Cation Exchanger



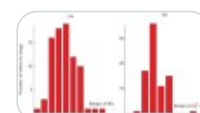
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Analysis of the Composition of Some Phenolcarboxylic Acids and Terpenes in the Fruits and Needles of Common Juniper (*Juniperus communis* L.) by Gas and Liquid Chromatography–Mass Spectrometry



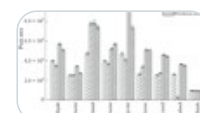
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Gas-Chromatographic Identification of Low-Boiling Organic Solvents: Evaluation of the Information Content of Retention Indices



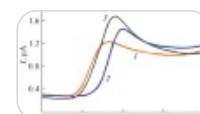
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Directly Suspended Droplet Microextraction in Combination with Gas Chromatography–Mass Spectrometry for the Determination of Aroma Components in Orange Juice



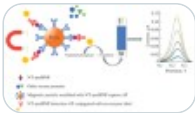
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Simultaneous Determination of Acetaminophen and Uric Acid in Biological Samples Using Differential Pulse Voltammetry and Orthogonal Signal Correction-Partial Least Squares



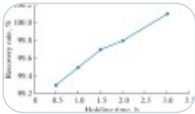
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ELISA on Magnetic Microparticles with Electrochemical Detection for NT-proBNP Analysis in Human Serum



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Chemical Analysis Method for Detecting Nickel in Ni–Ti–Pd Shape Memory Alloys



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