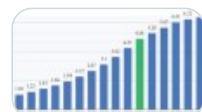


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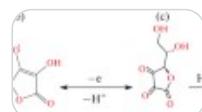
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Methods for Determining Saxitoxin and Ricin: A Review



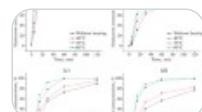
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Related Studies and Developments in Chromatographic Determination of Vitamin C



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Determination of Formaldehyde, Glyoxal, Glutaric, and Orthophthalic Aldehyde Simultaneously Present in Disinfectants Using 2,4-Dinitrophenylhydrazine



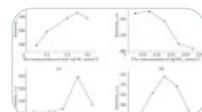
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Development and Validation of Spectrophotometric and Turbidimetric Methods for the Sensitive Determination of Cefixime Trihydrate in Pure and Commercial Dosage Forms



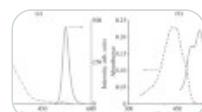
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Determination of Doxorubicin by Luminescence Quenching of Alloyed Quantum Dots



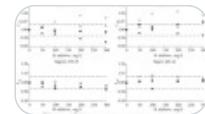
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Improving Performance Characteristics of the Determination of Low-Volatility Impurities in Refractory Materials by Arc Atomic Emission Spectrometry in the Presence of Fluorine Additives



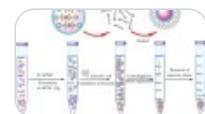
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Direct Elemental Analysis of Wines by Microwave Induced Plasma Optical Emission Spectrometry and Inductively Coupled Plasma Optical Emission Spectrometry



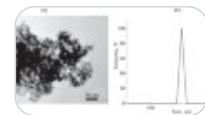
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A Green Method Based on Cloud Point Extraction-Atomic Fluorescence Spectrometry for Trace Mercury in Water: Preconcentration, Separation, and Determination



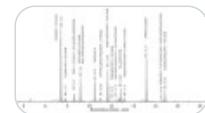
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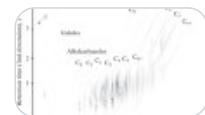
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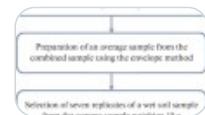
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