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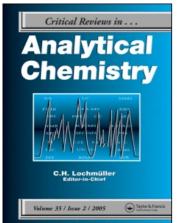
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#### **Editorial**

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# Critical Reviews in Analytical Chemistry Volume 23 / Issue 3

### **Editorial**

Issue 3 of Critical Reviews in Analytical Chemistry represents the first manuscripts solicited by the new editors of the Journal. We are appreciative that members of the Editorial Advisory Board played key roles in identification of these authors and their science. Four very diverse topic areas are covered by relatively young scientists, who are indeed recognized leaders in these fields. We are pleased to publish these manuscripts because of the important new science that they reveal. In addition, we believe that each helps to reestablish the high standards outlined in the Journal's Aims & Scope statement.

Again, with the help of the Editorial Advisory Board, some 30 additional invited manuscripts are currently in various stages of preparation. Topics which will appear over the next few months include ICP Plasma-Mass Spectrometry for Geoanalysis and Geochemistry; A Comparison of Infrared and Mass Spectroscopies for Drug Analysis; A Critical Review of Pierre Gy Sampling Theory; A Critical Review of Chromatographic Techniques in Forensic Science; A Critical Review of Surfactant-Mediated Phase Separations (Cloud Point Extractions); A Critical Review of Acoustic Methods as Non-Destructive Techniques in Analytical Chemistry; Optical Particle Sizing: A Critical Review; A Critical Review of Size Exclusion Chromatography; X-Ray Scattering of Polymers; and The Determination of Ultra-Trace Pollutants in Drinking Water.

As always, your comments, suggestions, and ideas are genuinely appreciated.

David M. Coleman

Patricia B. Coleman

Editors-in-Chief