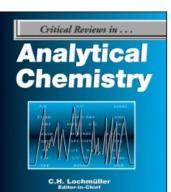
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Letter from the Editor

C. H. Lochmüller

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Letter from the Editor

Dear Readers:

In the 10+ years that I have been Editor-in-Chief many changes have occurred in chemical measurement science and much has not changed in terms of basic principles. I can recall when electrochemistry dominated academic analytical chemistry and stories of how gas chromatography was viewed as a flash-in-the-pan curiosity unlikely to add much to chemical measurement. Similar insights abound in academic circles where "What's hot?!?" asks a question about the immediate future narrowly viewed most often. As important as Marxist Deconstruction is to literature [or was] so are other current stars in science if one takes a longer perspective.

One needs to be cautious with the weight given to numbers of citations as indicators of importance. A routine method for protein estimate may be cited many times because the method is used and a paper solving Fermat's Last Theorem in closed form might be cited far less despite its importance. I offer this comment because of what follows and because I think the broad interest in articles published in this Journal are more than eulogies to dead areas of science.

The new Impact Factors (© 2008 Thomson Reuters, Journal Citation Reports®) have been released! Taylor & Francis is proud to announce that with an Impact Factor of 2.973, Critical Reviews in Analytical Chemistry is ranked # 12 (out of 70) in Chemistry, Analytical.

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3. V. Kandimalla, V. Tripathi, H. Ju, Immobilization of Biomolecules in Sol-Gels: Biological and Analytical Applications

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4. R. Bro, Review on Multiway Analysis in Chemistry—2000–2005

Volume 36, Issue 3-4, pp. 279-293 (http://www.informaworld.com/10.1080/10408340600969965)

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10. I. Lapenaite, A. Ramanaviciene, A. Ramanavicius, Current Trends in Enzymatic Determination of Glycerol

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C. H. Lochmüller Editor-in-Chief



My personal thanks to all the authors and Editorial Board members that have lead to this happy result!