Calendar of Events

6–8 December, 2000

7th Meeting on Supercritical Fluids, Antibes/Juan-Les-Pins, France. *Information:* ISASF, F. Brionne E.N.S.I.C., 1 rue Grandville, BP 451, 54001 Nancy Cedex, France. Tel. +33 (3) 83 17 50 03; Fax +33 (3) 833 508 11. e-mail: brionne@ensic.u-nancy.fr

2001

13–18 January, 2001

14th International Symposium on Microscale Separations and Analysis, Boston Marriott Copley Place, Boston, Mass., USA. *Information:* Joan Oefner, Symposium Manager, Rhema Association Management, 156 South Spruce Avenue, suite 207A, South San Francisco, CA 94080-4556, USA. Tel. +1 (650) 876-0792, Fax +1 (650) 876-0793. e-mail: cec2000@casss.org

17–22 June, 2001

25th International Symposium on High Performance Liquid Phase Separation and Related Techniques, Maastricht, The Netherlands. *Information:* HPLC 2001 Secretariat, P.O. Box 1558, 6501 BN Nijmegen, The Netherlands. Tel. +31 (24) 323 4471; Fax +31 (24) 360 1159. e-mail: hplc.2001@congres.net

6–10 August, 2001

ICAS 2001, IUPAC International Congress on Analytical Sciences, Waseda University, Tokyo, Japan. *Information:* Dr. M. Fujinami, Department of Applied Chemistry, The University of Tokyo, 7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8656, Japan. Tel. +81 (3) 5841 7237; Fax +81 (3) 5841 6037. e-mail: icas2001@laser.t.u-tokyo.ac.jp

2002

21–25 April, 2002

VIIth International Symposium on Drug Analysis, Congress Centre Oud sint-Jan, Bruges, Belgium. *Information:* Orga-Med Congress Office, Mr. Peter Erard, Project Manager, Essenestraat 77, 1740 Ternat, Belgium. Tel. +32 (2) 582 0852; Fax +32 (2) 582 5515. e-mail: orgamed@village.uunet.be

4–7 June, 2002

10th International Symposium on Luminescence Spectrometry – Detection Techniques in Flowing Streams – Quality Assurance and Applied Analysis, Granada, Spain. *Information:* Dr. Ana Ma García-Campaña, Dept. of Analytical Chemistry; Faculty of Sciences, University of Granada, Av. Fuentenueva s/n, 18071 Granada, Spain. Tel. +34 (958) 248 594; Fax +34 (958) 243 328; e-mail: amgarcia@goliat.ugr.es

2004

5–8 May, 2004

XIth International Symposium on Luminescence Spectrometry in Biomedical and Environmental Analysis – Spectroscopic and Imaging Detection Techniques, Tsinghua University, Beijing, China. *Information:* Professor Dr. Xinrong Zhang, Analysis Center, Department of Chemistry, Tsinghua University, Beijing 100084, P. R. China. Tel. +86 (10) 6278 1688 (Lab); Fax +86 (10) 6277 0327 (Lab). e-mail: xrzhang@chem.tsinghua.edu.cn

Erratum

Enantioselective Behaviour of Ethylated γ -Cyclodextrins as GC Stationary Phases for Chlorinated Pesticides and Phase Characterisation by HPLC

by A. Jaus / M. Oehme*

published in Vol. 50, 299–304 (1999)

We like to make the following comment to our recent paper about the enantioselective behaviour of ethylated γ -cyclodextrins for the gas chromatographic separation of chlorinated compounds.

Due to a wrong assignment of the results of the chiroptic detector, the rotation direction of some compounds was given incorrectly. This does not influence the achieved enantioselective separations but might be of importance when allocating the elution order of enantiomers in real samples. Based on a control with commercially enantiopure reference compounds (Dr.

Ehrenstorfer, Augsburg, Germany), the concentrations in the enantioselective test mixture described on page 300 are correctly as follows:

(+)- α -HCH 35 pg μL^{-1} , (-)- α -HCH 33 pg μL^{-1} , U82(1) 109 pg μL^{-1} , U82(2) 48 pg μL^{-1} , (+)-trans-heptachlor epoxide 70 pg μL^{-1} , (-)-trans-heptachlor epoxide 61 pg μL^{-1} , (+)-trans-chlordane 50 pg μL^{-1} , (-)-trans-chlordane 127 pg μL^{-1} , (+)-cis-chlordane 208 pg μL^{-1} , (-)-cis-chlordane 165 pg μL^{-1} , (+/-)-o,p'-DDT 368 pg μL^{-1} , (+/-)-toxaphene 50 143 pg μL^{-1} .

The Authors