



## Calendar of forthcoming events

**6–8 November 2002**

**Montreux, Switzerland**

**19th LC/MS (Montreux Symposium)**

Contact: Mrs M. Frei-Häusler, IAEAC Secretariat, PO Box 46,  
CH-4123 Allschwil 2, Switzerland. Tel.: (+41-61) 481-2789;  
Fax: (+41-61) 482-0805

URL: [www.iaec.ch/lcms-montreux.htm](http://www.iaec.ch/lcms-montreux.htm)

**18–23 January 2003**

**San Diego, CA, USA**

**HPCE 2003: 16<sup>th</sup> International symposium on Microscale Separations and Analysis**

Contact: California Separation Science Society (CaSSS), 156  
South Spruce Ave., Suite 207A, South San Francisco, CA  
94080-4556, USA. Tel.: (+1-650) 876-0792; Fax: (+1-650) 876-  
0793; E-mail: [k.bertani@casss.org](mailto:k.bertani@casss.org)

**5–7 February 2003**

**Amsterdam, The Netherlands**

**Separation and Characterization of Natural and Synthetic Macromolecules**

Contact: Congress Secretariat, Ordibo bvba, Lucas Henninck-  
straat 18, B-2610 Wilrijk, Belgium. Tel. (+32-58) 523-116; Fax:  
(+32-58) 514-575; E-mail: [macromolecules@ordibo.be](mailto:macromolecules@ordibo.be);

URL: <http://www.ordibo.be/macromolecules>

**13–18 May 2003**

**Moscow, Russia**

**SBS '03: 3<sup>rd</sup> International Symposium on Separations in the BioSciences**

Contact: Professor V.A. Davankov, E-mail: [davank@ineos.ac.ru](mailto:davank@ineos.ac.ru) or Dr L. Kolomiets, Institute of Physical Chemistry,  
Leninsky Prospekt 31, Moscow 119991, Russia. Tel./Fax: (+7-  
095) 952-0065; e-mail: [kolom@phyche.ac.ru](mailto:kolom@phyche.ac.ru);

URL: <http://www.ineos.ac.ru/sbs2003>

**15–20 June 2003**

**Nice, France**

**HPLC 2003: 27<sup>th</sup> Symposium on High Performance Liquid Phase Separations and Related Techniques**

Contact: Professor A.M. Siouffi, E-mail: [antoine-michel.siouffi@ufr.u-mrs.fr](mailto:antoine-michel.siouffi@ufr.u-mrs.fr) or MCI (Manifestations et Communica-  
tions Internationales, E-mail: [maryse.deleris@mci-salons.fr](mailto:maryse.deleris@mci-salons.fr);  
URL: <http://www.mci-salons.fr/hple2003>

**31 August–5 September 2003**

**Edinburgh, Scotland, UK**

**IMSC 2003: 16<sup>th</sup> International Mass Spectrometry Conference**

Contact: Professor John J. Monaghan,

E-mail: [john.monaghan@ed.ac.uk](mailto:john.monaghan@ed.ac.uk);

URL: <http://www.imsc-edinburgh2003.com>

**14–17 September 2003**

**Orlando, FL, USA**

**PBA 2003: 14<sup>th</sup> International Symposium on Pharmaceutical and Biomedical Analysis**

Contact: [www.ku.edu/~pbasymp/](http://www.ku.edu/~pbasymp/)

**15–17 October 2003**

**Savannah, GA, USA**

**20<sup>th</sup> Montreux Symposium on Liquid Chromatography/Mass Spectrometry**

Contact: [robert.voyksner@lcmslimited.com](mailto:robert.voyksner@lcmslimited.com).

URL: <http://www.lcmslimited.com/montreux.htm>

**8–12 February 2004**

**Salzburg, Austria**

**HPCE 2004: 17<sup>th</sup> International Symposium on Microscale Separations and Analysis**

Contact: Congress Secretariat, Mrs Ina Kaehler, PCO Tyrol  
Congress, Rennweg 3, A-6010 Innsbruck, Austria. Tel.: (+43-  
512) 575-600; Fax: (+43-512) 575-507;

E-mail: [c.kaehler@congress-innsbruck.at](mailto:c.kaehler@congress-innsbruck.at);

or Professor Wolfgang Lindner,

E-mail: [Wolfgang.Lindner@univie.ac.at](mailto:Wolfgang.Lindner@univie.ac.at);

URL: [www.hpce2004.at](http://www.hpce2004.at)

**2–6 May 2004**

**Florence, Italy**

**PBA 2004: 15<sup>th</sup> International Symposium on Pharmaceutical and Biomedical Analysis**

Contact: Professor Sergio Pinzauti. E-mail: [info@pba2004.com](mailto:info@pba2004.com)

**5–8 May 2004****Beijing, China****XI<sup>th</sup> International Symposium on Luminescence Spectrometry—  
Detection Techniques and Applications in Biomedical and  
Environmental Analysis**

Contact: Professor Xinrong Zhang, Analysis Center, Department of Chemistry, Tsinghua University, Beijing 100084, P.R. China. Tel.: (+86-10) 6278-1688; Fax: (+86-10) 6277-0327; E-mail: xrzhang@chem.tsinghua.edu.cn; or zrzhang@ihw.com.cn

**12–14 June 2004****Philadelphia, PA, USA****HPLC 2004: 28<sup>th</sup> International Symposium and Exhibit on  
High Performance Liquid Phase Separations and Related  
Techniques**

Contact: Janet Cunningham, Barr Enterprises, PO Box 279, Walkersville, MD 21793, USA. Tel.: (+1-301) 898-3772; Fax: (+1-301) 898-5596; E-mail: janetbarr@aol.com