

2017

23 Jan 2017 • Validation of Test Methods • Tel Aviv, Israel

International Workshop on Validation of Test Methods, Human Errors and Measurement Uncertainty of Results, in conjunction with the Isranalytica Conference and Exhibition (24-25 Jan 2017)

Dr. Ilya Kuselman, Chairman of the International Workshop Advisory Committee, ilya.kuselman@bezeqint.net;
c/o Isranalytica, Reut Lazar, Bioforum Applied Knowledge Center, E-mail: reutl@bioforum.co.il
<http://bioforumconf.com/satellite-event2017> and www.isranalytica.org.il

3-5 April 2017 • Solutions for Drug-Resistant Infections (SDRI 2017) • Brisbane, Australia

SDRI 2017 is the first multi-disciplinary scientific conference for the Asia Pacific region focused on Solutions for Drug Resistant Infections. Chair of Local Organizing Committee: Mathilde Desselle, E-mail: m.desselle@imb.uq.edu.au, c/o ASN Events Pty Ltd, 9/397 Smith Street, Fitzroy VIC 3065, Australia, Tel. +61 (0) 3 8658 9530; info@sdri2017.org, www.sdri2017.org

10-13 April 2017 • Macromolecules & Materials • Stellenbosch, South Africa

14th Annual UNESCO/IUPAC Workshop and Conference on Macromolecules & Materials

Prof B Klumperman (Conference Chair), University of Stellenbosch, Department of Chemistry & Polymer Science, Private Bag X1, Matieland 7602 South Africa, E-mail: bklump@sun.ac.za;
Conference Secretariat: aef2@sun.ac.za, <http://academic.sun.ac.za/unesco>

19-22 April 2017 • Croatian Chemical Congress • Poreč, Croatia

25th Meeting of Croatian Chemists and Chemical Engineers (25HSKIKI)

Dr.sc. Ana Šantić, PhD, Co-chair, Department of Materials Chemistry, Ruđer Bošković Institute, Bijenička c. 54, HR-10000 Zagreb, Croatia; E-mail: asantic@irb.hr, www.25hskiki.org

13-14 May 2017 • Ecological Risk Assessment of Pesticide • San Jose, Costa Rica

IUPAC workshop, an integral part of the 6th Latin American Pesticide Residue Workshop (LAPRW 2017: <https://laprw2017.fundacionucr.ac.cr>)

Dr. John Unsworth, chair of IUPAC project 2016-025-1-600 ; E-mail: unsworjo@aol.com

21-25 May 2017 • Advanced Polymers • Ghent, Belgium

12th Advanced Polymers via Macromolecular Engineering (APME 2017)

Prof. Filip Du Prez (chair), Ghent University, Krijgslaan 281 S4-bis B-9000 Ghent, Belgium
E-mail: filip.duprez.ugent.be, www.apme2017.org

6-10 June 2017 • Supramolecular Architectures • Sochi, Russia

8th International Symposium on Macro- and Supramolecular Architectures and Materials

Prof. Eduard Karakhanov (MAM-17 chair), Lomonosov Moscow State University, Russia
E-mail: kar@petrol.chem.msu.ru, www.mam-17.org

11-15 June 2017 • EuroMedLab • Athens, Greece

22nd IFCC-EFLM European Congress of Clinical Chemistry and Laboratory Medicine

Alexander Haliassos, Congress President, E-mail: haliassos@moleculardiagnosics.gr; Organising Secretariat, MZ Congressi: Patrizia Sirtori, E-mail: patrizia.sirtori@mzcongressi.com, www.athens2017.org

11-16 June 2017 • Analytical Spectroscopy • Pisa, Italy

Colloquium Spectroscopicum Internationale XL (CSI-XL)

Prof. Alessandro D'Ulivo (chair) CNR, Institute of Chemistry of Organometallic Compounds, Via G. Moruzzi, 1, Pisa, Italy; E-mail: dulivo@pi.iccom.cnr.it; www.csi-conference.org

19-23 June 2017 • Molecular Mobility and Order in Polymer Systems • St Petersburg, Russian Federation

9th International Symposium on Molecular Mobility and Order in Polymer Systems

Symposium coordinator: Dr.T.V. Filippova, Institute of Macromolecular Compounds of RAS; Bolshoi pr.31, St.-Petersburg, 199004, Russia, Tel. +7 (812) 323 29 07, E-mail: tatfil@imc.macro.ru, www.onlinereg.ru/mmops2017

Mark Your Calendar (cont.)

25-29 June 2017 • Organometallic Chemistry • Jeju Island, South Korea

International Symposia on Organometallic Chemistry Directed Towards Organic Synthesis (OMCOS 19)

Prof. Sukbok Chang (chair), Department of Chemistry, Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Korea, E-mail: sbchang@kaist.ac.kr, www.omcos19.org

2-7 July 2017 • European Polymer Congress 2017 • Lyon, France

From last trends in polymer science to cutting-edge industrial innovations

Prof. Jean-Francois GERARD, IMP CNRS UMR 5223, Université de Lyon—INSA Lyon, F-69621 Villeurbanne, France; E-mail: epf-2017-lyon@sciencesconf.org, <http://epf-2017-lyon.sciencesconf.org>

9-13 July 2017 • Boron Chemistry • Hong Kong, China

16th International Meeting on Boron Chemistry (IMEBORON XVI)

Zuowei Xie, Chair, Department of Chemistry, The Chinese University of Hong Kong, Shatin, N.T., Hong Kong SAR, China, E-mail: IMEBORON16@cuhk.edu.hk; www.imeboron16.org

9-14 July 2017 • 46th IUPAC World Chemistry Congress • São Paulo, Brazil

Prof. Adriano D. Andricopulo, Brazilian Chemical Society

www.iupac2017.org

16-20 July 2017 • Trace Elements Analysis • Zurich, Switzerland

Special IUPAC symposium on "Trace elements analysis of environmental samples with X-rays",

part of International Conference on the Biogeochemistry of Trace Elements (ICOBTE 2017, www.icobte2017.ch), Dr. Roberto Terzano, Department of Soil, Plant and Food Sciences, University of Bari, Bari, Italy; chair of IUPAC project 2016-019-2-600; E-mail: roberto.terzano@uniba.it

23-29 July 2017 • RACI Centenary Congress • Melbourne, Australia

Chemistry addressing sustainable development and other challenges of the 2020s

Dr. Roger Stapleford, CEO RACI, 21A Vale Street, North Melbourne, Australia, E-mail: Roger.stapleford@raci.org.au; www.racicongress.com

13-17 August 2017 • 200 Years of Selenium Research • Stockholm, Sweden

The 11th International Symposium on Selenium in Biology and Medicine and The 5th International Conference on Selenium in the Environment and Human Health (Se2017)

Prof. Elias Arnér, Department of Medical Biochemistry and Biophysics, Karolinska Institutet, SE-171 77 Stockholm, Sweden, E-mail: Elias.Arner@ki.se, www.se2017.se

16-18 August 2017 • Chemical Identifier • Bethesda, MD, USA

The IUPAC International Chemical Identifier, InChI, 10th anniversary workshop

Steve Heller, workshop coordinator, Division VIII InChI Subcommittee Chair and the InChI Trust project director, E-mail: steve@inchi-trust.org, www.inchi-trust.org

Visas

It is a condition of endorsements that organizers of meetings under the auspices of IUPAC, in considering the locations of such meetings, should take all possible steps to ensure the freedom of all bona fide chemists from throughout the world to attend irrespective of race, religion, or political philosophy. IUPAC sponsorship implies that entry visas will be granted to all bona fide chemists provided application is made not less than three months in advance. If a visa is not granted one month before the meeting, the IUPAC Secretariat should be notified without delay by the applicant.

How to Apply for IUPAC Endorsement

Conference organizers are invited to complete an Application for IUPAC Endorsement (AIE) preferably 2 years and at least 12 months before the conference. Further information on granting endorsement is included in the AIE and is available upon request from the IUPAC Secretariat or online.

www.iupac.org

Mark Your Calendar (cont.)

28-31 August 2017 • MacroMolecular Complexes • Tokyo, Japan

17th IUPAC International Symposium on MacroMolecular Complexes (MMC-17)

Hiroyuki Nishide, Chair of Program Committee, Department of Applied Chemistry, Waseda University, Tokyo 169-8555, Japan, E-mail: nishide@waseda.jp; Kenichi Oyaizu, Chair of Local Organizing Committee, Waseda University, E-mail: oyaizu@waseda.jp, www.waseda.jp/assoc-mmc17

17-20 September 2017 • BloodSurf • Clemson, SC, USA

Blood-biomaterial interface: where medicine and biology meet physical sciences and engineering

Ilya Reviakine (U Washington/Seattle, WA), E-mail: reviakin@uw.edu and Robert Latour (Clemson University), E-mail: latourr@clemson.edu, co-organizers; www.ireviakine.net/Bloodsurf

17-22 September 2017 • Ionic Polymerization • Durham, United Kingdom

International Symposium on Ionic Polymerization - IP 2017

Professor Lian Hutchings, Chair of Local Organizing Committee, E-mail: l.r.hutchings@durham.ac.uk; Dr Mike Shaver, Chair of Program Committee, E-mail: michael.shaver@ed.ac.uk; www.dur.ac.uk/soft.matter/ip2017/

27-29 September 2017 • Bioorganic Chemistry • Konstanz, Germany

11th International Symposium on Bioorganic Chemistry (ISBOC-11)

Program Committee Chair: Andreas Marx, University of Konstanz, Dept. of Chemistry, Universitaetsstr. 10, Postf. 726, D-78457 Konstanz, Germany, T:+49 7531 88-5290, andreas.marx@uni.kn, www.uni-konstanz.de/isboc-11/

2-5 October 2017 • Green Chemistry • Moscow, Russian Federation

7th IUPAC International Conference on Green Chemistry

Prof. Natalia P. Tarasova, Conference Chair, D. Mendeleev University of Chemical Technology, Moscow. Dr. Anna S. Makarova, Chair of Local Organizing Committee, E-mail: annmakarova@mail.ru; http://greeniupac2017.muctr.ru

9-13 October 2017 • Advanced Materials • Kuala Lumpur, Malaysia

25th Annual World Forum on Advanced Materials (POLYCHAR 25)

Ong Eng Long, Organizing Chair, E-mail: ongelong@gmail.com; ikmhq@ikm.org.my. 25th POLYCHAR 2017 Secretariat, Institut Kimia Malaysia, 127B, Jalan Aminuddin Baki, Taman Tun Dr Ismail, 60000 Kuala Lumpur, Malaysia, Tel.: +603 77283272, E-mail: secretariat@25polychar.org.my, www.25polychar.org.my

11-13 October 2017 • Smart Materials • Jeju Island, Korea

IUPAC-FAPS 2017 Polymer Congress on Smart Materials for Emerging Technology

Jungahn Kim, Chair of the Organizing Committee, Department of Chemistry, Kyung Hee University, Seoul, Korea, E-mail: jakim05@khu.ac.kr; www.faps2017.org

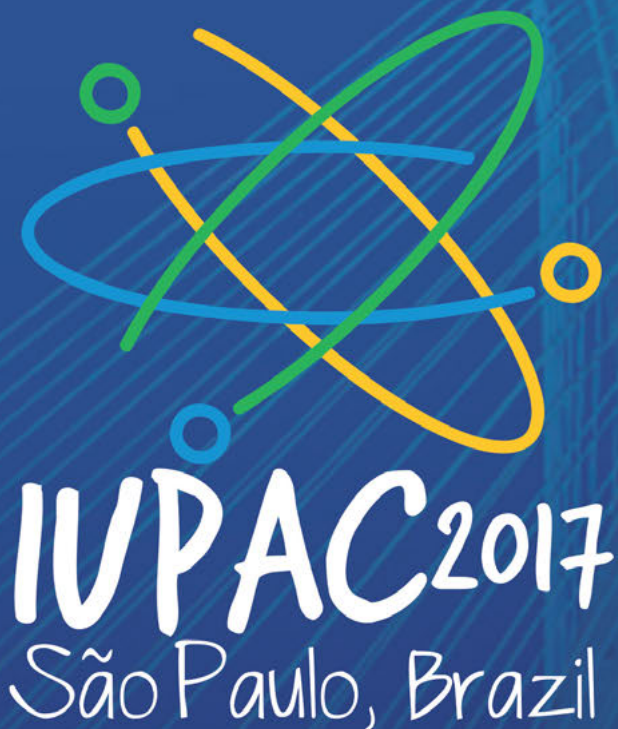
5-9 November 2017 • HPLC 2017 • Jeju Island, Korea

46th International Symposium on High Performance Liquid Phase Separations and Related Techniques

HPLC 2017 Secretariat contact: Haengdo Lee, Department of Chemistry, Seoul National University, Seoul 151-747, Korea, E-mail: hplc2017@gmail.com; www.hplc2017-jeju.org

CI Goes Seasonal and Digital First

As indicated in the previous issue, beginning with this issue, *Chemistry International* will be published in print format only four times a year. However, and throughout the year, IUPAC members and *CI* subscribers will have access to new and updated content via *Chemistry International: Digital First*—a new electronic version that is currently in the early stages of development. The Digital First edition will provide a preview of what is new since the last print and what is being worked on for the next issue, including news, project updates, books and publications, conference updates, and feature articles - all of the *CI* sections with you are familiar with. Ultimately the print edition will be compiled every three months and thus will remain a sort of time capsule for reference. See iupac.org for updates.



46th World Chemistry Congress

We are ready to make it happen!

**São Paulo – Brazil
July 9-14, 2017
Venue: WTC Sheraton**

www.iupac2017.org

I U P A C

ADVANCING THE WORLDWIDE ROLE OF CHEMISTRY FOR THE BENEFIT OF MANKIND

The International Union of Pure and Applied Chemistry

is the global organization that provides objective scientific expertise and develops the essential tools for the application and communication of chemical knowledge for the benefit of humankind and the world. IUPAC accomplishes its mission by fostering sustainable development, providing a common language for chemistry, and advocating the free exchange of scientific information. In fulfilling this mission, IUPAC effectively contributes to the worldwide understanding and application of the chemical sciences, to the betterment of humankind.

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