



3rd International Summer School “Supramolecular Systems in Chemistry and Biology” *September 6-10, 2010, Lviv (Ukraine)*

European Research Association “SupraChem”
ARCUS “Alsace – Russia/Ukraine” program
National Academy of Sciences of Ukraine
Russian Academy of Sciences
French National Centre of Scientific Research
Fundamental Researches State Fund of Ukraine
Ministry of Education and Science of Ukraine
National University “Lviv Polytechnic”

First Circular



Dear colleagues,

We are pleased to invite you to participate in the International Summer School “Supramolecular Systems in Chemistry and Biology”, Lviv, on 6-10 September 2010.

This series of biennial Summer Schools was initiated by the European Research Association “SupraChem” specifically for young chemists beginning their scientific careers in the interdisciplinary and fascinating field of supramolecular chemistry. The previous schools have been held in Tuapse (Russia) in 2006 and 2008. The program of the school in Lviv will be focused on supramolecular chemistry and biology, life sciences, nanotechnology, and advanced materials.

LOCATION

Lviv is located in the western part of Ukraine, 80 kilometres away from the border with Poland. Currently, its population is about 735,000 people. Lviv has good air, train and bus connection with a number of countries. Lviv International Airport is located 6 km from downtown Lviv.

Convenient and good-quality accommodation is available in hotels with different prices. The Summer School will be hosted by the National University “Lviv Polytechnic” which is the leading scientific institution in Western Ukraine.

INTERNATIONAL ADVISORY BOARD

J.-M. Lehn (France) – *Chairman*

Igor Antipin (Russia) - *vice-chairman*

Burkhard König (Germany) - *vice-chairman*

Vitaly Kalchenko - (Ukraine) – *vice-chairman*

Alexandre Varnek (France) – *vice-chairman*

Sergey Andronati (Ukraine)

Vladimir Fedin (Russia)

Eric Westhof (France)

Mir Wais Hosseini (France)

Sergiy Komisarenko (Ukraine)

Alexander Konovalov (Russia)

Valery Kukhar (Ukraine)

Alain Krol (France)

Myron Lozynski (Ukraine)

Jean-Pierre Sauvage (France)

Carsten Schmuck (Germany)

Hans-Jörg Schneider (Germany)

Aslan Tsivadze (Russia)

Valentin Vlasov (Russia)

LOCAL ORGANIZING COMMITTEE

Yuriy Bobalo – Chairman
Volodymyr Novikov – co-chairman
Vira Lubenets – scientific secretary
Maryna Stasevych
Marian Myskiv
Vitaly Kalchenko
Olga Klimchuk
Maria Kurka
Oksana Mykoliv
Zoryana Gubrij

Natalya Marintsova
Iryna Gubytka
Lilya Bolibrukh
Lesya Zhurakhivska
Rostyslav Musyanovych
Mark Povolotsky
Svyatoslav Polovkovych
Diana Baranovych
Iryna Buchkevych
Mykola Platonov

SCIENTIFIC PROGRAM

The core aspects of the conference are poster and oral presentations by young scientists and Keynote lectures by leading specialists in chemistry and biology. Preliminary list of Keynote speakers include Jean-Marie Lehn (France), Aslan Tsivadze (Russia), Burkhard König (Germany), Mir Wais Hosseini (France), Eric Westhof (France), Jean-Pierre Sauvage (France), Sergiy Komisarenko (Ukraine), Valentin Vlasov (Russia), Alexander Konovalov (Russia) and other leading researchers in the field.

The following topics are selected for the scientific sessions:

- Molecular recognition and host-guest chemistry
- Self-assembly and guided supramolecular synthesis
- Supramolecular chemistry and nanofabrication
- Supramolecular science in drug design
- Supramolecular biomimetics
- Supramolecular interactions in biochemistry and molecular biology

The program will consist of invited lectures, oral presentations of young scientists and poster presentations.

ABSTRACT PREPARATION

All contributors are invited to submit a one page abstract in English.

An abstract should be submitted to the Organizers by e-mail as an attachment (RTF or DOC format). The abstract should be typed (1 page, Times New Roman 12 pts, 1.5 spaces between lines, all fields by 3 cm, 3 cm). Title: centered Times New Roman 14 pts, Bold. Authors (bold) and address: Times New Roman 12 centered

DEADLINE

Completed Registration Form and Abstracts should be sent to the Organizers before **1st March 2010** by e-mail: vnovikov@polynet.lviv.ua

ACCOMMODATION

Accommodation will be offered in hotels near the conference venue “

“**Dnister**” (<http://www.dnister.lviv.ua/?lang=en>),

“**Helikon**” (http://www.inlviv.info/hotels/hotel_helikon/

and “**Tourist**” <http://www.real-estate.lviv.ua/lviv-hotels.php>

Information concerning other hotels located in the downtown area is available at:

<http://catalogue.horse21.net/ukraine+hotels/Lviv+hotels>

VISA At this time, no visa is required for citizens from the USA, EU and NIS countries. Concerning other countries, an official invitation letter for receiving a visa will be provided by the Local Organizing Committee on request

REGISTRATION FEE

The registration fee covers participation to the School, transportation from Lviv airport or railway station to the hotel, welcome reception, conference dinner, coffee breaks, conference materials, lunches and cultural programme. Accommodation is not included in the registration fee.

The fee is 250 € for regular participants and 200 € for students.

For participants from Russia and Ukraine: 200 € for regular participants and 100 € for students.

The fee is requested in cash upon registration; credit cards are not accepted.

CORRESPONDENCE ADDRESS

Prof. Vira Lubenets (Scientific secretary)

Organizing Committee of the Summer School,

National University “Lviv Polytechnic”,

Department of Technology of Biologically Active Substances, Pharmacy and Biotechnology,
S. Bandery str.12, Lviv 79013, Ukraine

Phone / Fax : +38 032 2582209

e-mail: vnovikov@polynet.lviv.ua

REGISTRATION FORM

Family name:.....

Given name(s):..... Sex: M F

Title: Prof. Dr. Young scientist (up to 30)

Institution:.....

Position:.....

Mailing address:.....

Postal code and city:.....

Country:.....

Telephone:.....FAX:.....

e-mail:.....

Preference for oral / poster presentation

Please, give the tentative title of your contribution

Accommodation Preference: single room / double room

Date