

Registration Fees

| Registration Fee Type | Early | Late |
|-----------------------|--------------------------------|-------|
| Full | 450 € | 550 € |
| Students | 200 € | 250 € |
| Short Courses | 130 € full-day / 90 € half-day | |

The registration fee includes access to all sessions, coffee breaks and various social events.

Registration must be realized via the website of the conference.

Abstracts of participants without payment before August 15, 2011 will not be included in the Book of Abstracts!

Grants for students and young scientists

Up to 50 grants will be offered to students / young scientists (age below 35) to cover their registration fee. For application details see the Conference website.

Key dates

| | |
|-----------------|---|
| April 30 | Deadline for abstracts of oral presentations |
| May 31 | Deadline for abstracts of poster presentations |
| June 15 | Notification of abstract acceptance |
| August 1 | Deadline for booking of hotel |
| August 1 | Deadline for payment of the early registration fees |

Exhibition

The exhibition on instrumentation, analytical services, and scientific literature will form an integral part of the conference. It will provide a unique opportunity for contacts between conference participants and exhibitors. Companies interested in presenting their products are invited to contact the exhibition organizer:

Mr. Nebojša Gojaković

CONGREXPO d.o.o.; T/F: +381-11-2686024; E: nebojsa@congrexpo.co.rs

Website

Please note that all further information will be available only via the website, which will be constantly updated. Please refer to www.euroanalysis2011.rs for program details, to register, make hotel reservations and to submit an abstract.

Conference Organizer (registration, abstract submission, hotel reservation)

CONGREXPO d.o.o.

Svetozara Markovića 81/5

11000 Belgrade, Serbia

T/F: +381-11-2686024

E: nebojsa@congrexpo.co.rs



16th European Conference on Analytical Chemistry

“Challenges in Modern Analytical Chemistry”

2nd ANNOUNCEMENT

11-15 September 2011 - Congress Center SAVA, Belgrade, Serbia



Chairs

Slavica Ražić, Faculty of Pharmacy, University of Belgrade

Ivanka Popović, Faculty of Technology and Metallurgy, University of Belgrade

Organizers

Division of Analytical Chemistry of the

European Association of Chemical and Molecular Sciences (EuCheMS)

Division of Analytical Chemistry of the Serbian Chemical Society (DAC-SCS)



www.euroanalysis2011.rs



Welcome to EUROanalysis 16

The 16th edition of Euroanalysis, the well-known conference series, will be held in Belgrade, from 11 to 15 September 2011. With its motto "Challenges in Modern Analytical Chemistry", this European Conference on Analytical Chemistry is open for contributions from all areas addressing theory, methods or applications and highlights of new prospects and developments of current importance.

Euroanalysis, as a meeting place for analytical chemists from all of Europe and overseas, is attracting an increasing numbers of colleagues, regardless of whether they work in academia or industry, education or the regulatory offices, to discuss their research, recent findings and to form networks.

According to the motto of the conference, the scientific program for Euroanalysis 16 will be designed to provide a broad overview of the most challenging topics in Analytical Chemistry.

The conference will also include exhibitions of leading companies showing novel concepts of smarter technologies and the latest innovations and solutions for increased analytical demands to produce better and faster results.

Do not miss this excellent opportunity to share some enthusiasm and learn more about trends and future prospects in analytical chemistry in an inspiring atmosphere of the city of Belgrade!

We look forward to welcoming you in Belgrade,

Slavica Ražić & Ivanka Popović
Chairpersons of EUROanalysis 2011

Location

Belgrade is the capital and largest city of Serbia. The city lies on two international waterways, at the confluence of the Sava and Danube Rivers in north central Serbia, situated at the historic borders of eastern and western empires.

Euroanalysis 2011 will take place in the Congress Center SAVA located in one of the most attractive parts of Belgrade, only five minutes away from the city center and 15 minutes away from Belgrade's Nikola Tesla Airport. Two deluxe category hotels, the Hyatt Regency and the Belgrade Continental, are in the immediate vicinity of the Congress Center SAVA. In fact, the Belgrade Continental is connected to the Congress Center SAVA, with which it forms a unique architectural whole.

International Scientific and Advisory Committee

| | | |
|---------------------------|---------------------------|----------------------------|
| J. Andersen (Denmark) | G. Gauglitz (Germany) | S. Ražić (Serbia) |
| O. Y. Ataman (Turkey) | M. Grasserbauer (Austria) | M. L. Riekkola (Finland) |
| J. Berek (Czech Republic) | G. Horvai (Hungary) | L. Sabbatini (Italy) |
| W. Buchberger (Austria) | M. Jarosz (Poland) | B. Spivakov (Russia) |
| M. F. Camões (Portugal) | K. Jensens (Belgium) | S. Shtykov (Russia) |
| N. Chaniotakis (Greece) | B. Karlberg (Sweden) | M. Valcárcel Cases (Spain) |
| E. Dominguez (Spain) | E. H. Korte (Germany) | M. Veber (Slovenia) |
| H. Emons (Belgium) | R. Lobinski (France) | P. Worsfold (UK) |

Local Organizing Committee

| | |
|--------------------------|---------------|
| B. Abramović | Lj. Rajaković |
| I. Holclajtner-Antunović | Ž. Tešić |
| M. Laušević | V. Vasić |
| I. Popović | |

Scientific program

The scientific program will include invited plenary and keynote lectures, as well as oral and poster communications in parallel sessions. The Conference will be preceded by a day of Short Courses. Contributions on the following topics and beyond, both method- and problem-oriented, are very welcome.

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|-----------------------------|--|
| Spectroscopy in Analytics | Analytics of Pharmaceuticals |
| Chromatography | Analytics in Medicine |
| Mass Spectrometry | Forensic Challenges for Analytical Chemists |
| Electroanalytical Chemistry | Analytical Chemistry in Cultural Heritage |
| Radioanalytical Chemistry | Advanced Material Analysis |
| Bio- and Chemosensors | Process Analysis |
| Hyphenated Techniques | Chemometrics |
| Sample Preparation | QA/QC in Analytical Laboratories |
| Chemical Separations | Analytical Instrumentation Development |
| Bioanalytical Chemistry | Nanoanalytics |
| Environmental Analysis | Teaching Analytical Chemistry at the Beginning of the 21 st Century |
| Food Analysis | |

Short Courses

Prior to Euroanalysis 16, several Short Courses on Specific Methods in Food Quality Control, Analytical Chemistry in Pharmaceutical Research and Development, Applied Spectroscopy: Structure Elucidation of Organic Compounds, Quality and Reliability in Analytical Chemistry and other themes will be organized.

Please, visit the website for updates and do not hesitate to express your interest in the early stages by sending your data to the Conference Secretariat!

