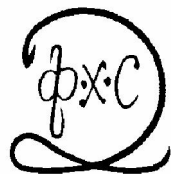


Third Circular



PHYSICAL CHEMISTRY 2014

Satelite Event

4th WORKSHOP

of

**SPECIFIC METHODS FOR FOOD
SAFETY AND QUALITY**



BELGRADE
23 September 2014

PHYSICAL CHEMISTRY 2014

Satelite Event

4th WORKSHOP *of* SPECIFIC METHODS FOR FOOD SAFETY AND QUALITY

Organized by

***The Society of Physical Chemists
of Serbia
and
Vinča Institute of Nuclear Sciences
University of Belgrade, Serbia***

in co-operation with

***Faculty of Physical Chemistry
University of Belgrade, Serbia***

PHYSICAL CHEMISTRY 2014
Satelite Event
4th WORKSHOP
SPECIFIC METHODS FOR FOOD SAFETY AND QUALITY
September 23, 2014, B E L G R A D E

National Organizing Committee

Chairman: V. Vasić (SRB)
Members: D.Stojić (SRB)
B. Nastasijević (SRB)

International Scientific Committee

Chairman: M.Stojiljković (SRB)

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T.Lazarević - Pašti (SRB)
B.Simonović (SRB)

Aim of the Workshop

The 4th Workshop **SPECIFIC METHODS FOR FOOD SAFETY AND QUALITY** is organized as the satellite event to **PHYSICAL CHEMISTRY 2014** with the aim to bring together scientists from all domains of food quality control in order to exchange their expertise, to improve scientific co-operation and to introduce the specific methods for food quality control into the Serbian market.

Language

The official language of the Conference will be English.

Workshop Program

The Workshop will include lectures delivered by foreign and national scientists in the form of oral presentations. The following tentative topics will be covered during Workshop:

- A. An overview of specific methods in food quality control
- B. Advances in Analytical Techniques for toxin monitoring in food
- C. Food Quality and Safety – Framework of European Regulation System
- D. Experience of young scientists

Presentation

Oral presentations: 20 minutes (15 minutes talk followed by 5 minutes of discussion)

Publications

All presentations at the Workshop will be published in the **BOOK OF ABSTRACTS**. The authors are asked to respect the **strict one-page** limit for the papers in single-spaced A4 format. Top and bottom margins should be 4.85 cm and left and right margins should be 4 cm. The title should be written in font 14 (Times New Roman) and in bold capital letters. The rest of the text should be in 11 point fonts (Times New Roman). The authors' addresses should be given in italics. References to the literature within text should be placed in square brackets: [1], [2], ..., and cited at the end of the text. References: [1] G. Petrov, *Raman Spectrosc.*, 2003, **34**, 160-167.

General informations

The Workshop will be held in Vinča Institute. The instructions about the venue and the final program will be sent to registered participants on time.

Registration fee

20 EUR

The registration fee will cover participation at Workshop, *Book of Abstracts* and coffee breaks.

The payment can be made at the reception desk or in favor of the account No. 205-113593-70, Komercijalna banka, AD Beograd, Vinca Institute of Nuclear Sciences, Department of Physical Chemistry, 11000 Belgrade, P.O. Box 522, PIB 101877940, with an indication «for the Workshop». For participants from Serbia payments should be made in dinars.

Deadlines

Registration	15. 07. 2014.
Submission of papers	31. 08. 2014.

Additional Information

The final program and other instructions will be sent to the registered participants on time.

Correspondence

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Welcome to Vinča Institute!

