International Symposium

LABS in a CRYSTAL BALL

New trends for multi-components analysis

AOACI Europe Section, ACE Analytical Community Europe

Thursday 2 and Friday 3 March 2017, BARCELONA (Spain)
Parque Científico de Barcelona, Carrer de Baldiri Reixac, 4-12-15, 08028 Barcelona. Phone 0034-934037171

SCIENTIFIC COMMITTEE
Philippe Leroux*  Bert Pöpping*
Anton Kaufmann*  Alfredo Montes*
Fernando J. dos Ramos  Hilde Skaar-Norli*
Klaus Reif*  Pierre Metra*
Sune Eriksson  Eric Verdon*  Popi Nicolaidou*
Thomas Gude*  Adrián García de Marina**
Carme Fernández**  Cesare Rossini*

* AOACI Europe Section, ACE Analytical Community Europe.
** Inkemia-IUCT Group.

LANGUAGE
The official language of the Symposium (posters and oral presentations) will be English.

WELCOME TO STUDENTS!
Students are strongly invited to attend the Symposium for a reduced fee to cover catering expenses. But the number of participating students is limited! Poster presentations are also open to students (see below).

CALL FOR PRESENTATIONS
Abstracts (400 words max) of presentations related to “Recent Developments in Analytical Determinations” and one of the following areas: environment, food, cosmetics are welcome for oral presentation before 3 February 2017 and for poster presentation before 13 February 2017. Please send to rherrero@iuct.net.

Abstracts will be reviewed by the Scientific Committee for formal approval.

POSTER AWARD
The most innovative work will be selected by members of the poster committee. The winner of the “AOACI EUROPE BEST POSTER AWARD” will be granted free attendance to the next - AOACI Europe Symposium including travel expenses.

INTERNET
Information about the venue also available on www.aoaceurope.com or www.iuct.com

LOCATION
The symposium will take place at Parque Científico de Barcelona, Torre D C/ Baldiri Reixac 4, 08028 Barcelona. It is at 15 km from Barcelona El Prat Airport. Taxi is the best way from airport (20 minutes, 25-30 €). Also by train Line 1 airport – Barcelona Sants station and then Metro (line 3) until “Palau Reial” station. Also there is Bus lines 7, 33, 54, 60, 68, 74 y 75 and tram T1, T2 y T3.

ACCOMMODATION
A list of hotels is available on the following websites:
http://es.barcelona.com/hoteles_de_barcelona
http://www.barcelona-on-line.es/cas/reserves/allotja.htm
http://www.bcnhotels.com/
PRELIMINARY PROGRAM

Thursday 2nd March 2017

14:00 – 14:15. Opening.
14:15 – 14:45. Vincent Yusa: FISABIO, Sanidad de la Generalitat Valenciana, Spain: ANALYTICAL TOOLS FOR PUBLIC HEALTH.

Session 1. Marine Biotoxins.
14:45 – 15:15. Arjen Gerssen, RIKILT: USE OF HIGH RESOLUTION MASS SPECTROMETRY FOR SCREENING AND IDENTIFICATION OF MARINE BIOTOXINS.
15:15 – 15:45. TBD
Marine biotoxins in routine testing with LC MS.
15:45 – 16:15. Coffee Break and Poster session.

Session 2. Pesticides and Mycotoxins
16:15 – 16:45. Amadeo Rodríguez Fernández Alba, Environmental and Analytical Chemistry, University of Almeria: TRENDS IN VALIDATING FOR PESTICIDE RESIDUES, NEW TOOLS FOR RESULTS INTERPRETATION.
16:45 – 17:15. Carlo Brera: ISS, Italian National Reference Laboratory for Mycotoxins, Italy: EU Regulatory control and analytical compliance requirements for mycotoxin in food commodities

Session 3. Companies presentation and Oral Poster Session.
17:15 – 18:00. Companies presentations (3)
18:00 – 18:45. Oral Poster Session (highlighted presentations).
Social Event in the Evening (Drinks and Tapas).

Friday 3rd March 2017

Session 4. Veterinary Drugs Residues.
9:00 – 9:30. Eric Verdon and Dominique Pessel (ANSES - Fougeres): NON-TARGETED LC-MS, FROM MIRAGE TO REALITY? / SCREENING OF VETERINARY DRUG RESIDUES IN FOOD: HRMS OR LRMS TECHNOLOGIES?
9:30 – 9:50. Gaud Dervilly-Pinel, Oniris LABERCA - Nantes: THE POTENTIAL OF LC-HRMS METABOLOMICS FINGERPRINTING IN FOOD ANALYSIS: APPLICATION TO THE CONTROL OF FORBIDDEN SUBSTANCES.
9:50 – 10:10. Susana Campuzano Ruiz, Univ. Complutense Madrid, Faculty of Chemistry: ADVANCED ELECTROCHEMICAL BIOPHASES FOR FOOD SECURITY: ANTIMICROBIALS, ALLERGENS AND ADULTERANTS DETECTION.

Coffee Break and Poster session.

Session 5. Food Packaging Contact Material.
10:30 – 11:00. Cristina Nerín de la Puerta, Analytical, Environmental and Materials Chemistry, Universidad de Zaragoza: FOOD PACKAGING, a source of Food CONTAMINANTS.
11:00 – 11:30: Encarnación Moyano Morcillo, Analytical Chemistry and Environmental Chemistry, University of Barcelona: FOOD PACKAGING CONTACT MATERIALS: LC-MS/MS and LC-HRMS.

12:00 – 12:30. Esteban Abad Holgado, IDAEA, Instituto de Diagnóstico Ambiental y Estudios del Agua: The past, present and future of POPs analysis using GC-MS

13:00 – 14:00: Cocktail and Poster session.

Session 7: General quality assessment.
14:00 – 14:30: Fernando Ferrándiz Vindel, Academia de Farmacia de Castilla y León: USE OF QBD PRINCIPLES IN THE DEVELOPMENT AND VALIDATION OF ANALYTICAL METHODS.
14:30 – 15:00. Toni Rúbies, Agència de Salut Pública de Barcelona: ACCREDITATION WITH FLEXIBLE SCOPE OF TESTING LABORATORIES.
15:00 – 15:30. Manuela Mirat Temes, Laboratorio Arbitral Agroalimentario, Ministerio de Agricultura, Alimentación y Medioambiente: PRACTICAL APPLICATION OF NT 18 ON ANALYSIS LABS FOR CHEMICAL ELEMENT DETERMINATIONS.
15:30: Best poster award.
15:45: Conclusion. Next Farewell and Closure by the President.
IMPORTANT DEADLINES
Abstracts for Oral presentations: 3 February 2017
Poster presentation: 13 February 2017
Registration: 23 February 2017

CONTACT INFORMATION AND ABSTRACTS SUBMISSION
INKEMIA-IUCT
Rita Herrero, secretary
S2B C/Santiago Grisolía, 2
Tres Cantos, 28760 Madrid, Spain
E-mail: rherrero@iuct.net

REGISTRATION FEES (VAT incl.)
Regular  250 EUR
Students  100 EUR*

The registration fee includes:
❖ Access to all sessions
❖ Communication abstracts and conference materials
❖ coffee-breaks and lunch
* Post doctorates and visiting scientists are not considered as students

❖ CREDIT CARDS CANNOT BE ACCEPTED
Registration becomes definitive only when payment has been received before February 27th to the following bank account:

Bank Transference to IUCT (send us receipt of payment by fax +34 91-803.10.31)
Bank: CATALUNYACAIXA BANK
Address: Pl. Maluquer i Salvador 10. 08401 Granollers (Barcelona) Spain
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Please return before 23 February 2017 to: Rita Herrero (E-mail: rherrero@iuct.net)

Date: ...................................................................

Signature: ……………………………………………………..

REGISTRATION FORM
AOACI Europe Section, ACE Analytical Community Europe
International Symposium 2-3 March 2017, Barcelona (Spain)
LABS in a CRYSTAL BALL - New trends for multi-components analysis

Name: ...........................................................................................................
Institution: ....................................................................................................
E-mail: ........................................................................................................
Address: ......................................................................................................
City: ………………………. Zip Code………………… Country……………………
Phone: …………………… Fax: ………………………

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