

HTC-14

27-29/01/2016
GHENT Belgium

14th International Symposium on Hyphenated Techniques in Chromatography and Separation Technology

The symposium is organised under the auspices of the Royal Flemish Chemical Society (KVCV), in collaboration with the Royal Society of Chemistry (RSC) and will cover the latest developments in hyphenated chromatography and related separation techniques. The symposium will give the opportunity to meet researchers in chromatographic, spectroscopic clinical, pharmaceutical and forensic sciences, chemometrics, (petro)chemical industry, column technology, environmental analysis, food analysis, 'omics' and in polymer industry.

HTC-14 is expected to gather about 250 scientists from around the world, with a majority of scientists coming from Europe.

CONFIRMED SPEAKERS

Plenary Speakers

Prof. Jim JORGENSEN (UNIVERSITY OF NORTH CAROLINA, United States)

Prof. Alexander MAKAROV (THERMO FISHER SCIENTIFIC, Germany)

Dr Koen SANDRA (RESEARCH INSTITUTE FOR CHROMATOGRAPHY, Belgium)

Award Winners

LIFETIME ACHIEVEMENT AWARD,
sponsored by LC-GC Europe

Dr Hernan CORTES

(THE DOW CHEMICAL COMPANY, RET./HERNANT J. CORTES CONSULTING, United States)

Keynote Speakers

Prof. Deirdre CABOOTER (KU LEUVEN, Belgium)

Dr Frank DAVID (RESEARCH INSTITUTE FOR CHROMATOGRAPHY, Belgium)

Prof. Gert DESMET (FREE UNIVERSITY BRUSSELS (VUB), Belgium)

Prof. Sebastiaan EELTINK (FREE UNIVERSITY BRUSSELS (VUB), Belgium)

Prof. Jean-François FOCANT (UNIVERSITY OF LIÈGE (ULG), Belgium)

Prof. John LANGLEY (UNIVERSITY OF SOUTHAMPTON, United Kingdom)

Prof. Luigi MONDELLO (UNIVERSITY OF MESSINA, Italy)

Prof. Valerie PICHON (ESPCI, France)

Prof. Peter SCHOENMAKERS (UNIVERSITY OF AMSTERDAM, The Netherlands)

Prof. Robert SHELLIE (UNIVERSITY OF TASMANIA, Australia)

Prof. Yvan VANDER HEYDEN (FREE UNIVERSITY OF BRUSSELS (VUB), Belgium)

Prof. Ian D. WILSON (IMPERIAL COLLEGE OF LONDON, United Kingdom)

Prof. Ralf ZIMMERMAN (U. ROSTOCK & HELMHOLTZ ZENTRUM MÜNCHEN, Germany)

TOPICS

- Fundamental Strategies
- Emerging Detectors
- Process Analytical Technology
- Novel Multi-dimensional Separation Techniques
- Biological Sample Preparation for Clinical and Forensic Applications (RSC session)
- Hyphenated Separations for Biotechnology and Biopharmaceutical Analysis (RSC session)
- Hyphenation in Quantitative Chromatography (RSC session)
- Food Analysis, Including the Analysis of Contaminants and Residues

- Green Chromatography Including Environmental Science
- Clinical and/or Forensic Applications
- Combination with Chemometrics and Data-Analysis
- Applications in the Chemical and Petrochemical Industry
- Natural Products, Flavours and Fragrance Analysis
- Omics and Non Targeted Analysis
- Polymer Analysis
- Process analytical technology

ORAL COMMUNICATIONS AND POSTERS

Participants are invited to register and submit abstracts which will be reviewed for their acceptance. Out of the submitted proposals, a limited number of oral communications will be selected by the Scientific Committee. The others will have the opportunity to be presented as poster. Participants wishing to present an oral communication or a poster should submit abstracts using the abstract submission menu available on the website www.htc-conference.com

Deadline for abstract submission for oral communications is September 15, 2015. Deadline for abstract submission for poster presentations is November 9, 2015.

From November 10 to December 1st included: abstracts for Poster Presentations can still be submitted, but are subject to the prior payment of 50,00 € handling fees.

CONFERENCE SECRETARIAT

LD Organisation sprl Scientific Conference Producers

Rue Michel de Ghelderode 33/2 | 1348 Louvain-la-Neuve, Belgium

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Under the auspices of:



COMMITTEES

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Prof. Ian D. WILSON (Imperial College of London, United Kingdom)

Prof. Ralf ZIMMERMAN (U. Rostock & Helmholtz Zentrum München, Germany)

REGISTRATION FEES

The registration fees include the symposium documents, lunches and coffee breaks.

Profile	Early bird fee until 09/11/2015	Standard fee after 09/11/2015
Student	320 €	384 €
Academic	620 €	744 €
Industry affiliated	820 €	984 €

Please register online via the symposium website www.htc-conference.com

EXHIBITION AND SPONSORSHIP

Companies are invited to take part in the commercial exhibition, by presenting their products and services to the delegates, or by supporting the conference as sponsors. Exhibitors at the HTC-14 Symposium have a unique opportunity to meet a select band of influential customers in the field of sample preparation, chromatography and mass spectrometry. The exhibition will form an integral part of the conference, and will be located close to the lecture room.

For any further information regarding the available exhibition and sponsorship opportunities, please contact the conference secretariat via email (secretariat@LDOrganisation.com).

AWARDS

Several awards will be conferred at the symposium:

LIFETIME-ACHIEVEMENT AWARD

A Lifetime Achievement Award, sponsored by LC-GC Europe will be offered for 'outstanding achievements in hyphenated chromatographic techniques and for distinguished service to the international chromatographic community'.

HTC-AWARD

The most innovative contribution will receive the HTC-Award sponsored by Elsevier Science.

POSTER AWARDS

The three most innovative poster contributions will receive the HTC-Poster Award.

SCHOLARSHIPS

A limited number of scholarships will be allocated with the aim of supporting the participation of students who have not yet obtained a PhD degree. Candidates can apply by sending in an abstract and an application consisting of a curriculum vitae and a recent statement about their student status of their department head.

Deadline for submission is October 1, 2015.

PRACTICAL INFORMATION

Symposium venue: **Het Pand – Onderbergen 1 – 9000 Ghent, Belgium.** Het Pand is an old Dominican monastery located in the heart of the city. It is nowadays the cultural and congress center of the University of Ghent.

Symposium language: the official symposium language is English. No simultaneous translation will be provided.

General terms and conditions

Payments should preferably be made online while registering for the conference on the website www.htc-conference.com. Otherwise, payments can be made by bank transfer net of all bank costs, mentioning HTC Ghent, name and registration number of the participant, to:

■ **account number 340-1813781-16**

IBAN: BE72 3401 8137 8116

BIC/SWIFT: BBRUBEBB

Bank: ING - Rue des Wallons 2 - B-1348 Louvain-la-Neuve

Collective remittances should be accompanied by a list of names. Registrations are only final after full payment of the fees.

Substitutions may be made at any time, by advising the Symposium Secretariat by written notice of any change of name. Cancellations should be sent by written notice to the Symposium Secretariat, and cancellation fees will apply as follows:

■ Cancellation notice prior to 60 days before the start of the event: registration fees will be refunded, less € 125,00 processing charges (these charges are reduced to 40% of the payment in case the registration fee is less than € 125,00)

■ Cancellation notice between 60 days and 30 days prior to the start of the event: 50% of the registration fees will be due, with a minimum of € 125,00 (except when the registration fee is less than € 125,00)

■ Cancellation notice less than 30 days before the start of the event: no cancellation refund can be given

In the unlikely event that the Organising Committee shall deem it necessary to cancel the Symposium, all pre-paid registration fees will be reimbursed. Neither LD Organisation, nor the Organising Committee shall be liable for reimbursing travel costs or accommodation arrangements made by individual delegates.