

9TH ANNUAL WORKSHOP ON LC/MS/MS APPLICATIONS IN ENVIRONMENTAL ANALYSIS AND FOOD SAFETY

In Conjunction with



EASTERN CANADA TRACE ORGANIC WORKSHOP (ECTOW)

Call for Abstracts

May 6-9, 2013

at the

Canada Centre for Inland Waters

Burlington, Ontario

www.chemistry.uoguelph.ca/lcms

Invited Speakers:

LC/MS Workshop

Dr. Diana Aga

Dr. Damia Barcelo

Dr. Frank Dorman

Dr. Xing-Fang Li

Dr. Begoña Jimenez

Dr. Chris Marvin

Dr. Sebastian Sauvé

Dr. Andre Schreiber

Dr. Vince Taguchi

ECTOW

Mr. Jack Cochran

Dr. Paul Helm

Dr. Ed Sverko

SUNY, Buffalo

CSIC, Barcelona

Penn State University

University of Alberta

CSIC, Madrid

Environment Canada

University of Montreal

AB Sciex

Ontario Ministry of Environment

Restek Corp

Ontario Ministry of Environment

Environment Canada

Scope:

Advances in LC/MS/MS applications relating to environmental analyses and food safety.

Workshop Objectives:

The objective of this workshop is to further develop and investigate LC/MS/MS applications in environmental science and to foster dialogue between both analytical instrument designers and application scientists in an effort to enhance analytical capabilities. This workshop is intended to be an informal venue that encourages an exchange of the latest information and ideas on challenges and advances in LC/MS/MS applications among scientists from academia, governmental agencies and industry. Please note, it is expected that any new, unpublished ideas or methods presented during this workshop, which are used for subsequent research efforts by other workshop attendees, be properly referenced and credited to the originating author(s) to protect their intellectual ownership.

The aims include:

- Disseminate recent data and new findings with respect to environmental and food safety measurements using LC/MS/MS.
- Present new or novel approaches in determining residue analysis for compounds relating to emerging issues.
- Identify areas where instrument manufacturers should focus their research and development.
- Support contacts between governmental agencies, industry and academia.

Eastern Canada Trace Organic Workshop

This year, the LC/MS/MS workshop will overlap with the Eastern Canada Trace Organic Workshop for a 1/2 day session on May 8th. The Eastern Canada Trace Organic Workshop will continue on May 9th for one more day of presentations. If you'd like to attend this additional one-day workshop, please check the appropriate box on the workshop registration form. To submit abstracts to and for more information on the Eastern Canada Trace Organic Workshop, please contact Dr. Linda Lissemore (llissemo@uoguelph.ca).

Abstract: Instructions to Authors

Underline the name of presenting author. Leave a double space before starting the text and a single space between paragraphs. The text should be no longer than 300 words and include the purpose, findings, conclusions and areas that may require future work. No figures or tables are needed. Any references should be numbered (in superscript form) sequentially in the text by the order of mention. The complete citation must be placed at the end of the text.

For the LC- MS/MS workshop abstracts must be submitted in Word and e-mailed as an attachment to Mehran Alaei (Mehran.alaei@ec.gc.ca) by April 21, 2013.

For the Trace Organics workshop abstracts must be submitted in Word and e-mailed as an attachment to Linda Lissemore (llissemo@uoguelph.ca) by April 21, 2013.

Venue

The workshop will be held at the Canada Centre for Inland Waters (CCIW) in Burlington, Ontario (<http://www.ec.gc.ca/inre-nwri/>). Meetings will be held in the North/South seminar room.

Registration Fees

There is no registration fee, but attendees must submit a registration form, which is available online at: www.chemistry.uoguelph.ca/lcms, by email to Mehran Alaei (Mehran.alaei@ec.gc.ca) by April 30, 2013.

Accommodation

Waterfront Hotel – Downtown, 2020 Lakeshore Rd., Burlington, Ontario, L7R 4G8

Tel: (905) 681-5400

The hotel is located on the shore of Lake Ontario and is a 5-minute drive (20-minute walk) from CCIW. A block of rooms have been set aside for this workshop.

Workshop Sponsors:

AB Sciex

Agilent Technologies

Bruker

Environment Canada

IonSense

Mandel Scientific

Restek

Thermo Fisher Scientific

Waters

Wellington Laboratories

Combined Organizing Committee (LC/MSMS and Eastern Canada Trace Organic Workshop):

Mehran Alaei	Environment Canada
Tommy Bisbicos	Environment Canada
Steve Cagampan	Agriculture Canada
Paula Guerra	Environment Canada
Paul Helm	Ontario Ministry of Environment
Linda Lissemore	University of Guelph
Grazina Pacepavicius	Environment Canada
Eric Reiner	Ontario Ministry of Environment
Nicole Riddell	Wellington Labs
Ed Sverko	Environment Canada
Paul Yang	Ontario Ministry of Environment