



EnviroAnalysis: the Environmental Solutions Conference is the premier environmental conference focused on measurement, monitoring, and all other aspects of describing and improvement of the natural environment.

Announcing/Call for Papers

EnviroAnalysis 2015

The Environmental Solutions Conference

We are soliciting papers and posters in all areas of environmental science.

For details visit www.enviroanalysis.ca

Conference Organizer: Dr. Ray Clement (ray.clement@enviroanalysis.ca)

Conference Chair: Teresa Switzer (teresa.switzer@enviroanalysis.ca)

Banff, Alberta, Canada

July 12-15, 2015

Visit EnviroAnalysis website for details



EnviroAnalysis 2015 Sponsorship Possibilities

July 13-15, 2015 [courses July 11/12 & 16/17]

General Conference Sponsorship			
Item	# Avail.	Amount	Comments
Platinum	any	\$7,500	
Gold	any	\$5,000	
Silver	any	\$3,000	
Bronze	any	\$1,500	
Session Sponsorship			
Opening Plenary Session	1	\$2,500	includes Monday a.m. coffee
Tuesday Plenary Speaker	1	\$1,000	includes Tuesday a.m. coffee
Wednesday Plenary Speaker	1	\$1,000	includes Wednesday a.m. coffee
Half-day Session	1 per session	\$500	
Full-day Session	1 per session	\$1,000	
Event Sponsorship			
Opening Reception Sunday	1	\$2,500	
Monday Wine & Cheese	1	\$1,500	
Karasek Awards	1	\$2,500	for top student posters
Poster Session	2	\$1,000	
Tuesday Conference Banquet	1	\$2,500	
Other Sponsorship			
Coffee Break	10	\$300	
Monday Lunch	2	\$1,500	
Tuesday Lunch	2	\$1,500	
Wednesday Lunch	2	\$1,500	
Monday Breakfast	2	\$750	
Tuesday Breakfast	2	\$750	
Wednesday Breakfast	2	\$750	
Program on Memory Stick	1	\$1,500	
Insert in delegate bags	any	\$300	
Draw Prize Donation	any	in kind	Exhibitor draw prizes will be held Monday and Tuesday afternoons in the exhibit area. All exhibitors are invited to contribute prizes for delegates to win. Contact organizers for details.
Other	Please contact organizers with your suggestions.		

www.enviroanalysis.ca

EnviroAnalysis 2015 Highlights

Over 20 sessions covering important areas of Environmental Science & Analytical Chemistry

Plenary Session Speakers include:

Professor Howard (Skip) Kingston, Environmental Science Program, Duquesne University

Professor Alan G. Marshall, Kasha Professor of Chemistry and Biochemistry,
Director, Ion Cyclotron Resonance Program, Florida State University

Professor Susan D. Richardson, Arthur Sease Williams Professor of Chemistry
University of South Carolina

Professor Murray B. McBride, Department of Crop and Soil Sciences
Cornell University

2-day Exhibition of over 25 Laboratory Instrumentation Companies & Suppliers

Morning refreshments + Lunches + Banquet included with full registration fee

Professional Development Courses Include:

Demystifying Method Development: Dr. Barry Lesnik

High Resolution ICP-MS: Dr. Peter Stow, Isomass Scientific Inc.

Environmental Analysis by Chromatography: Prof. Frank Dorman, Associate Professor of Biochemistry
and Molecular Biology The Pennsylvania State University & Dr. Jack Cochran, Restek Chrom. Products

Environmental Sampling: Prof. Michael Ketterer, Metropolitan State University of Denver

POPs Analysis of Persistent Organic Pollutants by GC-MS:
Dr. Eric Reiner, University of Toronto & Dr. Don Patterson, EnviroSolutions Consulting, Inc.

Environmental Forensics: Prof. Michael Ketterer, Metropolitan State University of Denver

Microwave Chemistry: Prof. Howard (Skip) Kingston, Duquesne University

Speciation using SID-MS: Prof. Howard (Skip) Kingston, Duquesne University

Fundamentals of Quadrupole ICP-MS and ICP-MS/MS: Pamela Wee, Agilent Technologies

Environmental Chemistry of Heavy Metals (2-day): Prof. William Shotyk, University of Alberta and Dr.
Jerome Nriagu, University of Michigan

For further information: <http://www.enviroanalysis.ca>