

Environmental Chemistry Laboratory
2012 ECL Seminar Series Schedule (October 01, 2012 Revision)

To register and/or sign-up for a ECL Seminar Webinar, click on the corresponding link below

Date	Webinar Link	Speaker Name	Topic of Discussion
January 11	<u>Click to Register</u>	Eva Agus U.C. Berkeley Civil and Environmental Engineering Department	Odorous Compounds in Municipal Wastewater Effluent and Potable Water Reuse Systems
January 25	<u>Click to Register</u>	Jacob Tropea, Mass Spectrometry Sales AB Sciex – Northern California & Nevada Region Rolf Kern, Demo Chemist, AB Sciex – Northern California & Nevada Region Loren Olsen, Sr. Chemist, AB Sciex – Northern California & Nevada Region	Mass Spectrometry Part 1. New Tools for Identifying Problematic Compounds Part 2. Introduction to Metabolite Identification Strategies
February 8	<u>Click to Register</u>	Robert Letcher, Ph.D. Adjunct Prof., Dept. of Chemistry Carleton U. Associate Coordinator, Ottawa- Carleton Collaborative Program in Chemical and Environmental Toxicology	New and Emerging Organophosphorus and Brominated Flame Retardants and Degradation Products in Herring Gulls and Their Ecosystems From the Great Lakes
March 14	<u>Click to Register</u>	Tom Webster, Ph.D., MPH Environmental Health Boston University School of Public Health, DSc	Exposure to PBDEs from Product to Person
March 15	<u>Click to Register</u>	Claudio Erratico, Ph.D., UBC-Vancouver, Pharmaceutical Sciences	PBDEs by Rat and Human Liver Microsomes
April 11	<u>Click to Register</u>	Sara Benson and Wendy Lee, DTSC, Budgets	Special Presentation for ECL Berkeley and LA Staff - PCA Coding
May 09	<u>Click to Register</u>	Jack Cunniff Ph.D., Thermo Fisher	Mass Spectrophotometry, What's New?
May 23	<u>Click to Register</u>	Reber Brown, Ph.D. Environmental Chemistry Laboratory	Analysis of Halogenated Flame Retardants (HFRs) in Residential Dust from Levels in the California Homes
June 18	<u>Click to Register</u>	John Palmer, LC Column Applications Engineer & Mark Sinnott, Chromatography Specialist Agilent Technologies	High-Performance HPLC & uHPLC: Techniques & Technologies for Better Chromatography
June 27	<u>Click to Register</u>	Todd Whitehead, Ph.D. Environmental Chemistry Laboratory	PBDEs in California House Dust
July 25	<u>Click to Register</u>	Beverly Shen Environmental Chemistry Laboratory	PBDEs in dust from California Firehouses
August 08	<u>Click to Register</u>	Hilda Barry Environmental Chemistry Laboratory	Global landscape of HIV - Human proteins complexes
August 15	<u>Click to Register</u>	Eric Phillips Thermo Fisher	Advances in Persistent Organic Pollutant Analysis
September 12	<u>Click to Register</u>	Magnus Engwall Orebro University, Sweden	Bioanalytical Methods in Environmental Toxicology Research
October 10	<u>Click to Register</u>	Luoping Zhang, Ph.D. U.C. Berkeley	Previous, Current and Future Studies of Environmental and Occupational Exposures to Toxic Chemicals: Biomarkers, Systems Biology and Exosome Approaches
October 24	<u>Click to Register</u>	Martin Snider Environmental Chemistry Laboratory	Bisphenol A in Our Diet: Concentrations and Controversies

November 9	Click to Register	<p>These special guest visiting Scientists from Japan are our speakers:</p> <ul style="list-style-type: none"> - Dr. Tomohiko Isobe, Senior Research Fellow, Ehime University - Dr. Takaaki Itai, assistant professor, Ehime University - Ms. Hazuki Mizukawa, Ph.D. candidate, Ehime University - Ms. Rumi Tanoue, Ph.D. candidate, Ehime University - Mr. Kenshi Sankoda, Ph.D. candidate, Prefectural University of Kumamoto 	Organohalogen Compounds and their Metabolites in the Blood of Dogs and Cats, and in Pet Food
December 12	Click to Register	Conrad Yu Advance Field Systems, Inc.	Portable Gas Chromatograph