

SOCIETY OF ENVIRONMENTAL TOXICOLOGY AND CHEMISTRY - NORTH ATLANTIC CHAPTER (NACSETAC)
23rd ANNUAL MEETING
JUNE 15-16, 2017
UMASS AMHERST

AGENDA OF EVENTS

Date	Event	Location	Time	Activity	Presenter
June 15th	Meeting	Marriott Center, UMass Conference Center	8:00	Registration/Continental Breakfast	
			9:00	Welcome	
			9:15	Session 1: Toxicology (Chairs: Alicia-Timme Laragy and Janet Robinson)	
				<i>In Vivo Screen of Tox21 Compounds Identified Methylmercury as a Possible Carcinogen</i>	Jonathan DiRusso, UMass Amherst
				<i>Investigating the ecological and evolutionary effects of chemical stressors using mummichogs</i>	Bryan Clark, USEPA
				<i>Site-Specific Risk Assessment of Petroleum Phototoxicity using the Phototoxic Target Lipid Model</i>	Solmaz Marzooghi, Exponent
				<i>Developmental Exposure to Xenoestrogens and Their Effects on the Female Mouse Mammary Gland</i>	SriDurgaDevi Kolla, UMass Amherst
			10:45	Coffee Break	
			11:15	SETAC National/Global Welcome	Jennifer Lynch and Charlie Menzie
			12:00	Lunch	
			1:15	Session 2: Emerging Contaminants (Chair: Lisa McIntosh)	
				<i>PFAS Data Certainty Issues and Recommendations to obtain Accurate Data for Risk Evaluations.</i>	Nancy Rothman, New Environmental Horizons
				<i>Advances in Poly- and Perfluoralkyl Substances (PFAS) Analytical Techniques: Implications for Conceptual Site Models.</i>	Allan Horneman, Arcadis
				<i>PFAS in Maine water, sediment and fish</i>	Barry Mower, MEDEP
			2:20	Session 3: Contaminants in Soil/Sediment	
				<i>Assessment of the Biogeochemical Dynamics of Mercury in River Bank Soils (South River, VA)</i>	Ariette Schierz, Exponent
				<i>1, 4- Dioxane – A Review and Evaluation of the Available Analytical Methodologies Used in Support of the Latest State and Federal Standards</i>	Jim Occhialini, Alpha Analytical
				<i>The application of ISM in the characterization of contaminated sites</i>	Dion Lewis (tentative), US Army Corp of Engineers
			3:30	Afternoon Break	
			3:45	Special Panel Session (Moderator: Adria Elskus)	
				<i>How to become better science communicators to influence policy.</i>	Heather Goldstone (WGBH), Catherine Schmitt (U Maine), Aram Calhoun (UMaine, via Skype)
	Poster Social	Marriott Center, UMass Conference Center	5:00	Poster Reception	
	Banquet	Marriott Center, UMass Conference Center	6:30	Banquet	

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Date	Event	Location	Time	Activity	Presenter
June 16th	Meeting	Marriott Center, UMass Conference Center	7:00	Hot Breakfast	
			8:00	Session 4 Eco Risk/Eco Services (Chair: Ted Wickwire) <i>Population-Relevant Endpoints in Ecotoxicological Hazard and Risk Assessment of Endocrine-active Substances (EAS)</i> <i>A Proposed Standard Natural Resource Damage Assessment (NRDA) Method for Small to Medium Volume Oil Spills</i> <i>Meeting a multi-disciplinary mission in a changing climate using coastal vulnerability indexing to prioritize protection of ecological services, public recreation and cultural and historic resources on The Trustees Of Reservations Coastal Properties</i> Coffee Break Session 5: Toxics Use Reduction (Chair: Courtney Carignan) <i>Reducing Reliance on Flame Retardants in Gymnastics Training Facilities</i> <i>Sustainability and Toxics Use Reduction: Case Studies in Finding Solutions</i> <i>Accelerating the design, evaluation, adoption, and scale of safer chemistries through science, policy and market shifts</i> <i>Breaking away from our Toxic Traditions: Natural Defenses for Human Health and Agriculture.</i>	<i>Tim Verslycke, Gradient</i> <i>Scott Friedman, Industrial Economics</i> <i>Ted Wickwire, Woods Hole Group</i> <i>Courtney Carignan, Harvard T.H. Chan School of Public Health</i> <i>Joy Onasch, Toxics Use Reduction Institute</i> <i>Joel Tickner, UMass Lowell</i> <i>Emily Monosson, UMass Amherst</i>
	NAC Board of Directors Meeting	Conference Room (Room 917)	1:00	NAC Board of Directors Luncheon	