

Meeting-At-A-Glance

MEETING-AT-A-GLANCE

Saturday, October 17

Ancillary Meetings:

ACGIH Board (closed) 8:00 am – 5:00 pm Molise 5

Sunday, October 18

Time	Modena1 (A)	Modena 2 (B)	Modena 3 (C)	Molise 2 (D)	Molise 3 (E)	Molise 4 (F)	Molise 5 (G)
7:30 am- 5:30 pm	Registration (Group Desk Conference Level)						
8:00 am- 12:00 pm		Pre-Conference Course: Unraveling the NIH Grants Process	Pre-Conference Course: Will You Take the Risk? Challenge? An Interactive, Educational Simulation of the Human Health and Ecological Risk Assessment Process				
1:00 pm- 5:00 pm		Pre-Conference Course: Communicating Your Science to the Media	Pre-Conference Course: Interpretation of Biomonitoring Data in a Risk Assessment Context: Hands-on Course Using Pharmacokinetic and Statistical Models				
5:30 pm- 6:30 pm	Welcome and Opening Plenary (Milan 6-8) Satisfying the Material World: The Challenges of the 21st Century <i>Mary Poulton, Ph.D.</i>						
6:30 pm- 8:30 pm	Welcome Reception and Student Poster Competition (Milan 1-5 and Terraces 2 and 3)						

Ancillary Meetings:

ACGIH Board (closed) 8:00 am – noon Molise 5
 ISES Board Meeting (closed) 12:00 pm – 5:00 pm Molise 4

Speaker Ready Room

The **Speaker Ready Room** is located in **Messina 1**. Hours are:
 Sunday 7:30 a.m. – 5:00 p.m.
 Monday 7:30 a.m. – 5:00 p.m.
 Tuesday 7:30 a.m. – 5:00 p.m.
 Wednesday 7:30 a.m. – 5:00 p.m.
 Thursday 8:00 a.m. – 11:00 a.m.

The room is equipped with two computers, Internet connections and a printer. This room is to be used to make presentation changes or to review your presentation.

YOU WILL NOT be able to upload your presentation, please stop by the registration desk to have your presentation uploaded. If a speaker or chairperson requires assistance, please come to the registration desk and ask for Pam Jensen or Erika Perez.

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Monday, October 19

Time	Modena 1 (A)	Modena 2 (B)	Modena 3 (C)	Molise 2 (D)	Molise 3 (E)	Molise 4 (F)	Molise 5 (G)
7:00 am- 5:30 pm	Registration (Group Desk Conference Level)						
8:00 am- 9:00 am	Plenary 2: (Milan 6-8) Climate Change from the Globe on Down to Where it Counts <i>Jonathan Overpeck, Ph.D.</i>						
9:00 am- 10:30 am	Mo-S-A1: Advances in Reducing Tobacco Smoke Exposure in Casinos	Mo-S-B1: Heat Exposure and Health: Impacts on Communities and Workers	Mo-S-C1: Understanding and Controlling Residential Exposures to Ambient PM2.5	Mo-S-D1: The Exposome: State of the Science and Next Steps in Implementation	Mo-O-E1: Identifying and Assessing Exposures for Vulnerable Populations	Mo-O-F1: Epidemiological Investigations - I	Mo-O-G1: Consumer Products - I
10:30 am- 11:00 am	Coffee Break and Poster Viewing (Milan 1-5)						
11:00 am- 12:00 pm	Mo-S-A2: Thirdhand Smoke: Advances in Understanding Exposures and Risks	Mo-S-B2: Heat Exposure and Health: Impacts on Communities and Workers - II	Mo-S-C2: Air Exposure Science	Mo-S-D2: Derivation and Use of ACGIH BEI's	Mo-O-E2: Children's Exposures and Health	Mo-S-F2: Advances in Use of Pharmacokinetic Models to Estimate Exposure in Epidemiologic Studies	Mo-O-G2: Consumer Products - II
12:00 pm- 1:30 pm	Lunch (on the Go) (Milan 6-8 or Terrace 2 and 3)						
1:30 pm- 3:00 pm	Mo-S-A3: Thirdhand Smoke: Advances in Understanding Exposures and Risks - II	Mo-S-B3: Human Exposure Assessment of Environmental Contaminants in Community Settings – Advances and Opportunities	Mo-O-C3: Dietary Exposures	Mo-O-D3: Evolving Approaches to Biomonitoring: Alternative Matrices and Approaches	Mo-O-E3: Traffic and Ultrafine Particle Exposures - I	Mo-O-F3: Epidemiological Investigations - II	Mo-O-G3: Consumer Products - III
3:00 pm- 3:30 pm	Coffee Break and Poster Viewing (Milan1-5)						
3:30 pm- 5:00 pm	Mo-S-A4: Do you Mind if I Toke? Documenting Exposure and Health Impact of Secondhand Marijuana Smoke	Mo-S-B4: Protecting Children from Lead Exposure at Toxic Hotspots Worldwide	Mo-O-C4: Biomonitoring	Mo-O-D4: Occupational Exposure to Dusts and Mineral Fibers	Mo-O-E4: Traffic and Ultrafine Particle Exposures - II	Mo-O-F4: Epidemiological Investigations - III	Mo-O-G4: Consumer Products - IV
6:00 pm- 9:00 pm	Dinner Under the Stars (Terrace 3) – Ticketed Event						

Ancillary Meetings:

Student/New Researcher Breakfast	7:00 am – 8:00 am	Messina 2
Student/New Researcher Icebreaker	5:00 pm – 6:00 pm	Milan Foyer
Award Coordination Meeting (closed)	12:30 pm – 1:30 pm	M Boardroom
JESEE Board Meeting (closed)	1:30 pm – 3:30 pm	Messina 5
EPA – STAR Discussion Meeting on Chemical Exposure Science Research Progress and Non-Targeted Analyses Tasks (closed)	12:00 pm – 1:30 pm	Messina 2

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Tuesday, October 20

Time	Modena 1 (A)	Modena 2 (B)	Modena 3 (C)	Molise 2 (D)	Molise 3 (E)	Molise 4 (F)	Molise 5 (G)
7:30 am-5:00 pm	Registration (Group Desk Conference Level)						
8:00 am-9:00 am	Plenary 3: (Milan 6-8) Downstream Drinking Water Impacts of Fossil Fuel Extraction and Utilization Choices <i>Jeanne VanBriesen, Ph.D. P.E.</i>						
9:00 am-10:30 am	Tu-S-A1: Applying Exposure Science to Disaster Response through Restoration: Making this a Reality	Tu-O-B1: Occupational Exposures	Tu-S-C1: Evolution of the Use of Urinary Biomonitoring Data in Risk Assessment	Tu-S-D1: Hydraulic Fracturing and Unconventional Natural Gas Development: Evidence for Exposures in Air and Water	Tu-S-E1: Exposures to Mineral Fibers in the Environment of the Western States	Tu-O-F1: Consumer Product Exposures	Tu-O-G1: Spatial Variability and Uncertainty in Air Pollution
10:30 am-11:00 am	Coffee Break and Poster Viewing (Milan 1-5)						
11:00 am-12:00 pm	Tu-S-A2: Activity-based Assessment of Personal Exposure to Air Pollution	Tu-O-B2: Occupational Exposure - Models for Cross-Industry Evaluations	Tu-S-C2: Biomonitoring: Population Studies and Integrated Approaches	Tu-S-D2: Green Buildings and Health	Tu-S-E2: Exposures to Mineral Fibers in the Environment of the Western States - II	Tu-S-F2: The Agriculture-Urban Interface: Understanding Population Residency and Mobility for Exposure Assessment in Probabilistic Population-based Risk Assessments	Tu-O-G2: Sensors - Monitoring and Responses
12:00 pm-1:30 pm	Lunch (Milan 6-8) Panel Discussion: Exposure Science in Disaster Response						
1:30 pm-3:00 pm	Tu-S-A3: Engaging Citizen Scientists in the Aftermath of Disasters & Emergence of New Concerns	Tu-O-B3: Exposure Modeling - Air Pollution	Tu-S-C3: The Development of New Biomarkers to Enhance the Use of Human Biomonitoring in a Co-Operation Between Government Agencies and Industry	Tu-S-D3: Measuring Greenness: Concepts, Challenges, and New Approaches for Greenspace Exposure Assessment	Tu-S-E3: Exposures to Mineral Fibers in the Environment of the Western States - III	Tu-O-F3: Epidemiological Investigations: Exposures and Outcomes	Tu-O-G3: Inhalation Exposures
3:00 pm-3:30 pm	Coffee Break and Poster Viewing (Milan 1-5)						
3:30 pm-5:00 pm	Tu-S-A4: Can Public Health Laboratories Help You?	Tu-O-B4: Exposure Modeling - Land Use and Spatio-Temporal Considerations	Tu-S-C4: Integrating Exposure Modeling with Human Biomonitoring towards total exposure assessment (body burden)	Tu-S-D4: Advances in Science and Law: Exposure Science in the Court Room	Tu-O-E4: Oil and Natural Gas Development: Assessing Population and Environmental Impacts	Tu-O-F4: Infiltration and Indoor Air	Tu-O-G4: Emerging Contaminants, Metabolomics, and Environmental Forensics
5:00 pm-6:00 pm	General Membership Meeting (Milan 6-8)						
6:00 pm-7:30 pm	Women's Networking event (Hostile grape) - Ticketed Event						
7:30 pm-8:15 pm	Committee Fair (Terrace 3)						

Ancillary Meetings:

2015 TOC Wrap-Up (closed)

8:15 pm – 9:00 pm

(TBD)

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Wednesday, October 21

Time	Modena 1 (A)	Modena 2 (B)	Modena 3 (C)	Molise 2 (D)	Molise 3 (E)	Molise 4 (F)	Molise 5 (G)
7:30 am- 5:00 pm	Registration (Group Desk Conference Level)						
8:00 am- 8:30 am	Plenary/Ceremony: (Milan 6-8) NCEH/ATSDR. Translating Science into Action <i>Patrick Breyse, PhD</i>						
8:30 am- 10:00 am	We-O-A1: Is it Hot In Here? Climate Change and Exposure	We-S-B1: International comparison of chemical exposures during pregnancy	We-O-C1: Occupational Exposures to Diesel, Gasoline, and Combustion Products	We-S-D1: Pesticide Exposure: Evolving Monitoring, Methods and Models in Consumer and Worker Risk Assessment	We-O-E1: Sensors - I	We-O-F1: SVOC Exposures	
10:00 am- 10:30 am	Coffee Break and Poster Viewing (Milan 1-5)						
10:30 am- 12:00 pm	We-S-A2: Simple Mineral Dust: Constituents, Exposure Pathways, and Health Effects	We-S-B2: Enhancing Techniques for Non- Targeted Evaluation of Xenobiotics in Environmental and Biological Samples	We-O-C2: Biomonitoring: Varied Approaches to Population Exposure Assessments	We-S-D2: Pesticide Exposure: Evolving Monitoring, Methods and Models in Consumer and Worker Risk Assessment - II	We-O-E2: Sensors - II	We-O-F2: Particulates from Indoor Cooking and Stoves	
12:00 pm- 1:30 pm	Lunch and Awards (Milan 6-8)						
1:30 pm- 3:00 pm	We-S-A3: Valley Fever: Ecology and Public Health	We-S-B3: Harnessing "Smart" Technologies for Estimating Time- Location Activity in Exposure Studies	We-O-C3: Exposure Modeling - Biomonitoring and Biokinetics	We-S-D3: Pesticide Exposure: Evolving Monitoring, Methods and Models in Consumer and Worker Risk Assessment - III	We-O-E3: Sensors - III	We-O-F3: Indoor Air Pollution	
3:00 pm- 3:30 pm	Coffee Break and Poster Viewing (Milan 1-5)						
3:30 pm- 5:00 pm	We-S-A4: Assessing Environmental Exposures in Tribal Populations - The Navajo Birth Cohort Study from Inception to Implementation	We-O-B4: Exposure Science in Policy Development	We-O-C4: Exposure Modeling - Population Modeling	We-S-D4: Evolving Analytical Methods	We-S-E4: Field Testing and Validation of Personal Exposure Monitoring in Exposure Assessment and Epidemiological Studies	We-O-F4: Modeling of Air Pollution: Facility, Regional, and Global Scales	
5:00 pm- 6:30 pm	Exhibitor/Sensor Fair Student/New Researcher Mixer (Terrace 2)						

Ancillary Meetings:

Lessons Learned Meeting (closed)
2016 TOC Kickoff

6:30 pm -7:30 pm
7:00 pm - 8:00 pm

Messina 5
Messina 2 and 3

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Thursday, October 22

Time	Modena 1 (A)	Modena 2 (B)	Modena 3 (C)	Molise 2 (D)	Molise 3 (E)	Molise 4 (F)	Molise 5 (G)
7:45 am - 11:00 am	Registration (Group Desk Conference Level)						
8:00 am - 9:00 am	Plenary 4: (Milan 6-8) Bringing Exposure Science in to the 21st Century : How the US Government Research Agencies are Helping to Transform Exposure Science <i>Jennifer Orme-Zavaleta, Ph.D.</i>						
9:00 am - 10:30 am	Th-S-A1: Use of Spot Biomonitoring Samples for Environmental Epidemiology: An Audience Debate Using a Case Study of Chlorpyrifos	Th-S-B1: Exposure Science in the 21st Century Federal Partners Working Group	Th-S-C1: Perchlorate Exposure in the American Southwest and Beyond	Th-S-D1: Advances in Modeling Exposures to Traffic-Related Air Pollution	Th-O-E1: Particulates Matter - I	Th-O-F1: Occupational Exposures to Lead and Heavy Metals	
10:30 am - 11:00 am	Coffee Break (Milan 1-5)						
11:00 am - 12:00 pm	Th-S-A2: Reporting Biomonitoring and Environmental Exposure Measurements to Study Participants	Th-S-B2: The Use and Implications of Big Data and Models in Exposure Assessment	Th-S-C2: Perchlorate Exposure and Health Effects	Th-S-D2: Advances in Modeling Exposures to Traffic-Related Air Pollution: II	Th-O-E2: Particulates Matter - II	Th-O-F2: Mold and Microbes	
12:00 am - 12:30 pm	Closing/Wrap-up (Milan 6-8)						

Ancillary Meetings:

ES21 Federal Working Group Meeting (closed)

12:00 pm - 5:00 pm

Messina 2