



Daily Pocket Calendar

For your convenience, please tear out and carry with you.

Friday

March 13, 2009

Events names are listed alphabetically by the event start time.
Events at the Baltimore Convention Center are noted as CC.

4:00 PM to 7:00 PM
Council Orientation Meeting
Hilton Marshall Room

7:00 PM to 10:00 PM
Council Orientation Reception & Dinner
Hilton Carroll Room

Saturday

March 14, 2009

Events are listed alphabetically by the event start time.
Events at the Baltimore Convention Center are noted as CC.

8:00 AM to 1:30 PM
Council Meeting
Hilton Poe Room

8:00 AM to 5:00 PM
IUTOX Meetings
Hilton Tubman Rooms

8:00 AM to 5:00 PM
ToxExpo™ Set Up
CC Exhibit Hall

11:30 AM to 6:00 PM
Johnson & Johnson Toxicology Interest Group Meeting
Hilton Peale A Room

1:00 PM to 6:00 PM
American Board of Toxicology Board of Directors Meeting
Hilton Calloway A Room

2:00 PM to 5:00 PM
SOT Committee/Task Force Chair Orientation
Hilton Holiday Ballroom 1

4:00 PM to 7:00 PM
E-mail Center/Message Boards
CC Pratt Street Lobby

4:00 PM to 7:00 PM
Housing Desk
CC Pratt Street Lobby

4:00 PM to 7:00 PM
Registration
CC Pratt Street Lobby

4:00 PM to 7:00 PM
SOT Office
CC Room 332

4:00 PM to 7:00 PM
Speaker Ready Room
CC Room 331

4:00 PM to 7:00 PM
Tour Desk
CC Pratt Street Lobby

4:15 PM to 5:45 PM
Undergraduate Education Program—Orientation for SOT Hosts, Peer Mentors, and Advisors
CC Room 330

5:00 PM to 5:45 PM
Continuing Education Committee Walk-Through
CC Room 307

5:30 PM to 8:00 PM
Graduate Fellowship Interviews by Awards Committee
CC Room 333

5:30 PM to 7:00 PM
Postdoctoral Fellowship Interviews by Awards Committee
CC Room 334

5:45 PM to 7:00 PM
Undergraduate Education Program Reception
CC Room 339

7:00 PM to 9:00 PM
20th Anniversary Undergraduate Program Celebration (*All past program participants and organizer are invited*)
CC Room 343

Sunday

March 15, 2009

Events are listed alphabetically by the event start time.
Events at the Baltimore Convention Center are noted as CC.

7:00 AM to 7:45 AM
Continuing Education Sunrise Mini-Course (*Ticket Required*)
CC Level 300 (*See Signage for Room Location*)

7:00 AM to 6:00 PM
E-mail Center/Message Boards
CC Pratt Street Lobby

7:00 AM to 5:00 PM
Housing Desk
CC Pratt Street Lobby

7:00 AM to 8:30 PM
Luggage/Coat Check
CC Pratt Street Lobby

7:00 AM to 8:00 PM
Registration
CC Pratt Street Lobby

7:00 AM to 5:30 PM
SOT Office
CC Room 332

7:00 AM to 5:30 PM
Speaker Ready Room
CC Room 331

7:30 AM to 9:30 AM
Career Resource and Development Committee Meeting I
CC Room 312

7:30 AM to 2:30 PM
Concession Stands
CC Level 300

8:00 AM to 5:00 PM
Guest Hospitality Center
Hilton Douglass Room

8:00 AM to 5:00 PM
IUTOX Meetings
Hilton Tubman Rooms

8:00 AM to 4:00 PM
Tour Desk
CC Pratt Street Lobby

8:00 AM to 5:00 PM
ToxExpo™ Set Up
CC Exhibit Hall

8:00 AM to 11:30 AM
Undergraduate Education Program—Toxicology Lectures
CC Room 343

8:15 AM to 12:00 NOON
Continuing Education Morning Courses (*Ticket Required*)
CC Level 300 (*See Signage for Room Locations*)

10:00 AM to 5:00 PM
Paracelsus Outside the Classroom (*Open to the Public; See Details on Page 92*)
Port Discovery Children's Museum

10:00 AM to 4:30 PM
Job Bank Center
CC Room 347

11:00 AM to 2:00 PM
SOT Resource Pavilion
CC Charles Street Lobby

11:45 AM to 1:15 PM
Continuing Education Luncheon for Speakers, Committee, and Student Volunteers (*By Invitation Only*)
CC Room 324

11:45 AM to 12:30 PM
Undergraduate Education Program—Lunch and Networking (*By Invitation Only*)
CC Room 339

12:00 NOON to 1:15 PM
Alliance for Risk Assessment: Steering Committee Meeting
Hilton Latrobe Room

12:00 NOON to 3:00 PM
Toxicological Sciences Associate Editors Meeting
Hilton Poe A Room

12:30 PM to 1:55 PM
Undergraduate Education Program—Planning for Graduate School
CC Room 311

1:00 PM to 3:00 PM
Endowment Fund Board Meeting
CC Room 306

1:15 PM to 5:00 PM
Continuing Education Afternoon Courses (*Ticket Required*)
CC Level 300 (*See Signage for Room Locations*)

2:00 PM to 2:40 PM
Undergraduate Education Program—Career Opportunities in Toxicology
CC Room 339

3:00 PM to 5:00 PM
Undergraduate Education Program—Academic Toxicology Programs and Internships
CC Room 343

3:00 PM to 3:30 PM
Undergraduate Education Program—Host Mentor and Peer Mentoring Meeting
CC Room 311

4:00 PM to 5:15 PM
Awards Recipients Photographed
CC Room 324

4:45 PM to 5:15 PM
Awards Ceremony Music—Performed by Maryland Sings
CC Room 321

5:15 PM to 6:30 PM
Awards Ceremony (*All Attendees Welcome*)
CC Room 321

6:30 PM to 7:30 PM
Welcoming Reception (*All Attendees Welcome*)
CC Ballroom

7:00 PM to 8:00 PM
25-Year (Or More) Member Reception (*By Invitation Only*)
CC Charles Street VIP Suite

7:00 PM to 9:00 PM
JHU/EHS/TOX Alumni Reception
JHU-Bloomberg School of Public Health 9th Floor

7:00 PM to 9:00 PM
University of Washington Alumni & Friends Reception
Hilton Key Ballroom 9

7:30 PM to 9:30 PM
Lovelace Respiratory Research Institute Reception
Hilton Blake Room

7:30 PM to 8:30 PM
Student/Postdoctoral Fellow Mixer (*Ticket Required*)
CC Camden Lobby

8:00 PM to 10:30 PM
Arizona Night
Hilton Holiday Ballroom 1

8:00 PM to 10:00 PM
IUTOX Executive Committee Dinner
Restaurant TBD

Tear out page for a convenient daily calendar



Daily Pocket Calendar

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Scientific Program Overview by Day & Time

Sunday

March 15, 2009

7:00 AM–7:45 AM

CONTINUING EDUCATION SUNRISE MINI-COURSE

1. Topics in Ethics: Conflict of Interest—Real or Imagined?—PBDEs As a Case Study

CE courses held on Level 300 (See signage at the CE booth for room assignments.)

8:15 AM–12:00 NOON

CONTINUING EDUCATION MORNING COURSES

2. Free Radicals for Toxicologists—From the Basics to Inflammation and Disease
3. Characterizing Modes-of-Action and Their Relevance in Assessing Human Health Risks
4. Evaluation of Toxicity to Male and Female Reproductive Systems: Biology, Study Design, and Data Interpretation
5. Immunology for Toxicologists
6. Principles and Applications of Toxicokinetics
7. Translation of Safety Biomarkers in Drug Discovery and Development

1:15 PM–5:00 PM

CONTINUING EDUCATION AFTERNOON COURSES

8. Free Radicals for Toxicologists—From the Basics to Inflammation and Disease
9. Characterizing Variability and Uncertainty with Physiologically-Based Pharmacokinetic Models
10. Current Approaches in Mixture Risk Assessment
11. How Similar Is Similar and How Relevant Is Relevant? Considerations in the Design of a Predictive Development Program for Biotherapeutics
12. New Frontier in Metal Toxicology: Genetic Susceptibility, Early Diagnosis, and Related Biological Indices
13. Stress As a Confounding Factor in Toxicology Studies

Notes

Tear out page for a convenient daily calendar.



Daily Pocket Calendar

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Monday

March 16, 2009

Events are listed alphabetically by the event start time.

Events at the Baltimore Convention Center are noted as CC.

6:30 AM to 8:00 AM
Comparative and Veterinary Specialty Section Officers Meeting
CC Room 330

6:30 AM to 8:00 AM
Metals Specialty Section Officers Meeting
CC Room 346

6:30 AM to 8:00 AM
Past Presidents Breakfast
CC Room 301

7:00 AM to 8:30 AM
Continuing Education Committee Meeting
CC Room 312

7:00 AM to 6:00 PM
E-mail Center/Message Boards
CC Pratt Street Lobby

7:00 AM to 5:00 PM
Housing Desk
CC Pratt Street Lobby

7:00 AM to 9:00 AM
In Vitro and Alternative Methods Specialty Section Officers Meeting
CC Room 342

7:00 AM to 8:30 PM
Luggage/Coat Check
CC Pratt Street Lobby

7:00 AM to 8:00 AM
Molecular Biology Specialty Section Officers Meeting
CC Room 304

7:00 AM to 8:15 AM
Postdoctoral Assembly Board Meeting
CC Room 305

7:00 AM to 8:30 AM
Regional Chapter/Special Interest Group Graduate Committee Meeting
CC Room 302

7:00 AM to 5:00 PM
Registration
CC Pratt Street Lobby

7:00 AM to 8:30 AM
Regulatory and Safety Evaluation Specialty Section Officers Meeting
CC Room 345

7:00 AM to 9:00 AM
Risk Assessment Specialty Section Officers Meeting
CC Room 306

7:00 AM to 8:00 AM
Scientific Program Committee Walk-Through
CC Ballroom III

7:00 AM to 5:00 PM
SOT Office
CC Room 332

7:00 AM to 5:00 PM
Speaker Ready Room
CC Room 331

7:15 AM to 8:00 AM
Undergraduate Education Program
CC Room 339

7:30 AM to 9:30 AM
Concession Stands
CC Level 300

7:30 AM to 9:30 AM
Poster Set Up
(See *Poster Board Surface Maps on Pages 34-37*)
CC Exhibit Hall

7:30 AM to 9:00 AM
Toxicologic and Exploratory Pathology Specialty Section Officers Meeting
CC Room 343

8:00 AM to 5:00 PM
Guest Hospitality Center
Hilton Douglass Room

8:00 AM to 3:00 PM
IUTOX Meeting
Hilton Tubman Rooms

8:00 AM to 9:00 AM
Plenary Opening Lecture: Signal Transduction Pathway Used by Therapeutic Agents and Drugs of Abuse
Lecturer: Nobel Laureate Paul Greengard
CC Exhibit Hall A

8:00 AM to 4:00 PM
Tour Desk
CC Pratt Street Lobby

9:00 AM to 10:00 AM
Complimentary Coffee
CC Exhibit Hall

9:00 AM to 2:30 PM
Concession Stands
CC Exhibit Hall

9:00 AM to 4:30 PM
Hot Zones (Wireless Internet Access)
CC Exhibit Hall

9:00 AM to 4:30 PM
Job Bank Center
CC Room 347

9:00 AM to 4:30 PM
SOT Resource Pavilion
CC Charles Street Lobby

9:00 AM to 4:30 PM
ToxExpo™ Exhibits Open
CC Exhibit Hall

9:00 AM to 4:30 PM
Toxicology History Room
CC Charles Street VIP Suite

9:15 AM to 12:00 NOON
Scientific Sessions
CC (See *Program Description for Room Locations*)

9:30 AM to 12:30 PM
Poster Sessions
CC Exhibit Hall

9:30 AM to 11:15 AM
Undergraduate Education Program—Poster Session for Visiting Students
CC Exhibit Hall

9:45 AM to 10:45 AM
Exhibitor Hosted Sessions: CANTEST Ltd., MDS Pharma Services, and Sysmex America, Inc.
CC (See *Program Description for Room Locations*)

11:00 AM to 12:00 NOON
Exhibitor Hosted Sessions: Bridge Laboratories, Charles River, and Thermo Fisher Scientific
CC (See *Program Description for Room Locations*)

11:30 AM to 2:30 PM
Communications Committee Meeting
CC Room 306

12:00 NOON to 1:00 PM
American Association of Chinese in Toxicology Special Interest Group Distinguished Chinese Toxicologist Lecturer
Hilton Holiday Ballroom 4

12:00 NOON to 1:30 PM
Awards Committee Meeting
CC Room 305

12:00 NOON to 1:30 PM
Comparative and Veterinary Specialty Section Meeting/Luncheon
CC Room 345

12:00 NOON to 1:30 PM
Mid-Atlantic Regional Chapter Meeting/Luncheon
Restaurant TBD

12:00 NOON to 1:30 PM
Scientific Liaison Task Force Meeting
CC Room 312

12:00 NOON to 1:00 PM
Special Interest Group Presidents and Officers Meeting
Room 302

12:00 NOON to 1:30 PM
Toxicology Editorial Board Meeting
Hilton Blake Room

12:10 PM to 1:30 PM
Scientific Sessions
CC (See *Program Description for Room Locations*)

12:15 PM to 1:15 PM
Exhibitor Hosted Sessions: Invitrogen, Ingenuity Systems, and Phylonix
CC (See *Program Description for Room Locations*)

12:15 PM to 1:30 PM
ILSI-HESI Seminar: Integration of Preclinical and Clinical Safety Data
Hilton Holiday Ballroom 1

12:15 PM to 1:20 PM
In Vitro Toxicology Lecture and Luncheon for Students (*Ticket Required*)
CC Room 339

12:30 PM to 1:20 PM
Leading Edge in Basic Science Award Lecture: The Structural Pervasiveness of Estrogen Activity—Benefits and Risks from the Eclectic Nature of Ligand Binding by the Estrogen Receptor
Lecturer: John Katzenellenbogen
CC Room 324

12:30 PM to 1:00 PM
Poster Set Up
(See *Poster Board Surface Map on Pages 34-37*)
CC Exhibit Hall

1:00 PM to 4:30 PM
Poster Sessions
CC Exhibit Hall

1:30 PM to 2:30 PM
Exhibitor Hosted Sessions: LAB Research Inc., MPI Research, and SNBL USA
CC (See *Program Description for Room Locations*)

1:30 PM to 2:00 PM
Undergraduate Education Program—Closing Session
CC Room 343

1:30 PM to 2:30 PM
VIP ToxExpo™ Exhibit Hall Walk-Through
CC Exhibit Hall

1:40 PM to 4:25 PM
Scientific Sessions
CC (See *Program Description for Room Locations*)

2:45 PM to 3:45 PM
Exhibitor Hosted Sessions: Ariadne, Biopredic International, and Roche Applied Science
CC (See *Program Description for Room Locations*)

3:30 PM to 4:30 PM
Undergraduate Education Subcommittee Meeting
CC Room 305

4:30 PM to 6:00 PM
American Board of Toxicology Open Mixer Meeting
Hilton Key Ballroom 11

4:30 PM to 6:00 PM
ELSIE: Informational Forum: Creating an Extractables/Leachables Safety Database
Hilton Poe A Room

4:30 PM to 7:00 PM
Roundtable of Toxicology Consultants
Hilton Johnson A Room

4:30 PM to 5:50 PM
SOT/EUROTOX Debate: Nanotoxicology—Is It Much Ado About Nothing?
CC Ballroom I

4:30 PM to 6:00 PM
Specialty Section Presidents and Officers Meeting
CC Room 302

4:30 PM to 9:00 PM
Toxicology Education Foundation Board Meeting
Hilton Stone Room

4:35 PM to 5:55 PM
Scientific Sessions (Sunset)
CC (See *Program Description for Room Locations*)

4:45 PM to 6:15 PM
AAAS/Science: Scientific Careers Away from the Bench
Hilton Key Ballroom 2

5:00 PM to 7:00 PM
Elsevier Reception
Hilton Latrobe Room

5:00 PM to 6:00 PM
Gulf Coast and South Central Regional Chapters Joint Meeting/Reception
Tir na nOg Irish Bar & Grill

5:30 PM to 8:00 PM
Korean Toxicologists Association in America Special Interest Group Meeting/Reception
Hilton Calloway A Room

5:30 PM to 7:30 PM
Southern California and Mountain West Regional Chapters Joint Meeting/Reception
Phillips Seafood Restaurant

6:00 PM to 8:30 PM
American Association of Chinese in Toxicology Special Interest Group Business Meeting/Reception
Hilton Key Ballroom 4

6:00 PM to 8:00 PM
Association of Scientists of Indian Origin in America Special Interest Group Meeting/Reception
Hilton Key Ballroom 9

6:00 PM to 7:30 PM
Mixtures Specialty Section Meeting/Reception
CC Room 330

Continued on next page

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Daily Pocket Calendar

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Monday (Continued)

March 16, 2009

6:00 PM to 7:30 PM

Molecular Biology Specialty Section
Meeting/Reception
CC Room 345

6:00 PM to 8:00 PM

Northern California and Pacific Northwest
Regional Chapters and UC Davis-UC
Berkeley Joint Meeting/Reception
Hilton Key Ballroom 8

6:00 PM to 7:30 PM

Regulatory and Safety Evaluation Specialty
Section Meeting/Reception
CC Room 343

6:00 PM to 7:30 PM

Risk Assessment Specialty Section
Meeting/Reception
CC Room 339

6:00 PM to 8:00 PM

St. John's University 7th Annual Toxicology
Alumni Dinner
Hilton Peale B Room

7:00 PM to 9:00 PM

Toxicological Sciences/Oxford Journals
Appreciation Dinner (By Invitation Only)
Phillips Seafood Restaurant

7:30 PM to 9:00 PM

North Carolina State University Alumni
Reception
Hilton Peale A Room

Notes

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Scientific Program Overview by Day & Time

Monday

March 16, 2009

8:00 AM–9:00 AM

PLENARY OPENING LECTURE

Signal Transduction Pathway Used by Therapeutic Agents and Drugs of Abuse—
Lecturer: Nobel Laureate Paul Greengard
(Exhibit Hall A)

9:15 AM–12:00 NOON

SYMPOSIA SESSIONS

- Eat Well, Breathe Well: Nutritional Determinants of Susceptibility to Airborne Pollutants (Room 321)
- MicroRNAs in Biology and Toxicology (Ballroom I)
- Superantigens, Cytokine Storm, and Toxic Reactions (Room 324)
- Zinc, Inflammation, and Diabetes (Room 314)

WORKSHOPS SESSIONS

- Dose Selection and Design Considerations in Safety Studies for Biotherapeutics (Room 308)
- From Genes to Organs: Advancements in Modeling Biological Systems (Room 327)
- Strategies to Integrate Systems Biology into *In Vitro* Screening in Early Nonclinical Safety Assessment (Room 307)

PLATFORM SESSIONS

- Applications in 'Omics Technologies to Problems in Toxicology (Room 309)
- Immunoregulation and Toxicity (Room 316)
- Mechanistic Insights for Reproductive Toxicology (Room 310)

9:30 AM–12:30 PM

POSTER SESSIONS

(Exhibit Hall—See Poster Board Surface Maps on Pages 34–37)

- Ah Receptor Mediated Signalling (Exhibit Hall)
- Apoptosis: Activators and Regulatory Pathways (Exhibit Hall)
- Cardiovascular Toxicity I (Exhibit Hall)
- Dermal Absorption and Skin Toxicity (Exhibit Hall)
- Information and Education (Exhibit Hall)
- Insights in Endocrine Action and Toxicology (Exhibit Hall)
- Nanotoxicology *In Vivo* (Exhibit Hall)
- Neurotoxicity—Developmental (Exhibit Hall)
- Receptors (Exhibit Hall)
- Redox-Cycling, Reactive Oxygen Species (ROS), and Damage (Exhibit Hall)
- Xenobiotic Biotransformation (Exhibit Hall)

12:10 PM–1:30 PM

ROUNDTABLE SESSIONS

- Devils Lie in the Details: Practices and Problems in Neurotoxicology—Significance for Neurotoxicology (Room 310)
- The Use of Engineered Nanomaterials in Food and Food-Related Products: Is This a Concern for Human and Environmental Safety? (Room 308)

HISTORICAL HIGHLIGHTS SESSION

- A Quarter of a Century (1984–2009) Since the Bhopal Disaster: Lessons Learned (Room 309)

INFORMATIONAL SESSION

- Peer Review of Toxicology, Exposure, and Risk Data: Ensuring the Best Science (Room 307)

12:30 PM–1:20 PM

LEADING EDGE IN BASIC SCIENCE AWARD LECTURE

The Structural Pervasiveness of Estrogen Activity—Benefits and Risks from the Eclectic Nature of Ligand Binding by the Estrogen Receptor—*Lecturer: John Katzenellenbogen*
(Room 324)

1:00 PM–4:30 PM

POSTER SESSIONS

(Exhibit Hall—See Poster Board Surface Maps on Pages 34–37)

- Alternate Tests and Models I (Exhibit Hall)
- Assessment of Chemical Mixtures (Exhibit Hall)
- Biological Modeling (Exhibit Hall)
- Chemical and Biological Weapons (Exhibit Hall)
- Ecotoxicology (Exhibit Hall)
- *In Vitro* Methods, Models, and Mechanisms of Hepatotoxicity (Exhibit Hall)
- Neurotoxicity—Metals (Exhibit Hall)
- Safety Assessment for Non-Pharmaceuticals (Exhibit Hall)
- Toxicology of Kidney (Exhibit Hall)

1:40 PM–4:25 PM

SYMPOSIA SESSIONS

- Aromatase (CYP19) Gene Expression and Function: Current State of Knowledge As a Mode-of-Action for Toxicological Effects (Room 316)
- Genomic, Non-Genomic, and Epigenetic Mechanisms of Nuclear Hormone Receptor Action (Ballroom I)
- *In Vitro* Models of Human Toxicity Pathways (Room 327)
- Nitrate and Oxidative Stress in Toxicology and Disease (Ballroom III)
- Novel Signalling Mechanisms That Regulate Dopaminergic Neuronal Survival or Death: Implications in Parkinson's Disease (Ballroom IV)
- Regulation of Drug Transporters in Different Disease States and Its Toxicological and Clinical Implications (Room 321)

WORKSHOP SESSIONS

- Agglomeration *Versus* Dispersion: How Nanoparticle Behavior Affects Exposure and Toxicity *In Vitro*, *In Vivo*, and in the Real World (Room 314)

PLATFORM SESSIONS

- Cellular Responses to Chemical Weapons (Room 308)
- Developmental Basis of Adult Disease (Room 309)
- Epigenetic Mechanisms of Xenobiotics (Room 310)
- Mechanisms of Hypersensitivity (Room 324)
- Mechanisms of PAH and Tobacco Carcinogenesis (Room 307)

4:30 PM–5:50 PM

SOT/EUROTOX DEBATE

Nanotoxicology—Is It Much Ado About Nothing? (Ballroom I)

4:35 PM–5:55 PM

ROUNDTABLE SESSIONS

- Leveraging Nonclinical Disease Models for Early Perspective on Safety and Risk during Drug Discovery (Room 310)
- Role of Regulatory Cooperative Efforts in Food Protection (Room 308)
- Weight of Evidence Advancements in Risk Assessment: Conceptual Frameworks and Case Studies Illustrating Fundamentals of Application (Room 309)

EDUCATION-CAREER DEVELOPMENT SESSION

- Grantsmanship Forum: Tools and Skills Needed to Navigate Toxicology Research Funding (Room 307)

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Daily Pocket Calendar

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Tuesday

March 17, 2009

Events are listed alphabetically by the event start time.

Events at the Baltimore Convention Center are noted as CC.

6:30 AM to 7:30 AM
Academy of Toxicological Sciences Board Meeting
Hilton Calloway A Room

6:30 AM to 7:30 AM
SOT Briefing: Congressional Visit
CC Room 305

6:45 AM to 7:45 AM
American Board of Veterinary Toxicology Diplomate Meeting
Sheraton Inner Harbor Severn Room I

7:00 AM to 8:30 AM
Carcinogenesis Specialty Section Officers Meeting
CC Room 339

7:00 AM to 8:00 AM
Contemporary Concepts in Toxicology Committee Meeting
CC Room 301

7:00 AM to 9:00 AM
Dermal Toxicology Specialty Section Officers Meeting
CC Room 340

7:00 AM to 8:30 AM
Inhalation and Respiratory Specialty Section Officers Meeting
CC Room 345

7:00 AM to 8:00 PM
Luggage/Coat Check
CC Pratt Street Lobby

7:00 AM to 8:30 AM
Mechanisms Specialty Section Officers Meeting
CC Room 312

7:00 AM to 8:30 AM
Neurotoxicology Specialty Section Officers Meeting
CC Room 343

7:00 AM to 8:30 AM
Regional Chapter Presidents and Officers Meeting
CC Room 302

7:00 AM to 8:30 AM
Reproductive and Development Toxicology Specialty Section Officers Meeting
CC Room 344

7:00 AM to 4:30 PM
SOT Office
CC Room 332

7:00 AM to 4:30 PM
Speaker Ready Room
CC Room 331

7:00 AM to 8:30 AM
Specialty Section Graduate Committee Meeting
CC Room 306

7:30 AM to 9:30 AM
Concession Stands
CC Level 300

7:30 AM to 9:00 AM
Food Safety Specialty Section Officers Meeting
CC Room 342

7:30 AM to 9:00 AM
Hispanic Organization for Toxicologists Special Interest Group Officers Meeting
TBD

7:30 AM to 9:00 AM
Immunotoxicology Specialty Section Officers Meeting
CC Room 330

7:30 AM to 8:50 AM
Scientific Sessions (Sunrise)
CC (See Program Descriptions for Room Locations)

8:00 AM to 6:00 PM
E-mail Center/Message Boards
CC Pratt Street Lobby

8:00 AM to 5:00 PM
Guest Hospitality Center
Hilton Douglass Room

8:00 AM to 4:00 PM
Housing Desk
CC Pratt Street Lobby

8:00 AM to 4:30 PM
Registration
CC Pratt Street Lobby

8:00 AM to 4:00 PM
Tour Desk
CC Pratt Street Lobby

8:00 AM to 8:50 AM
Translational Impact Award Lecture:
Keap1 One Eye on the Target—Translating Molecular Toxicology into Cancer Prevention
Lecturer: Thomas W. Kensler
CC Room 324

8:30 AM to 9:30 AM
Complimentary Coffee
CC Exhibit Hall

8:30 AM to 2:30 PM
Concession Stands
CC Exhibit Hall

8:30 AM to 9:30 AM
Exhibitor Hosted Sessions: ChanTest Corp., GeneGo Inc., and Rosetta Biosoftware
CC (See Program Descriptions for Room Locations)

8:30 AM to 4:30 PM
Hot Zones (Wireless Internet Access)
CC Exhibit Hall

8:30 AM to 4:30 PM
Job Bank Center
CC Room 347

8:30 AM to 9:00 AM
Poster Set Up
(See Poster Board Surface Map on Pages 34–37)
CC Exhibit Hall

8:30 AM to 4:30 PM
SOT Resource Pavilion
CC Charles Street Lobby

8:30 AM to 4:30 PM
ToxExpo™ Exhibits Open
CC Exhibit Hall

9:00 AM to 11:00 AM
Audit Committee Meeting
CC Room 311

9:00 AM to 12:30 PM
Poster Sessions
CC Exhibit Hall

9:00 AM to 11:45 AM
Scientific Sessions
CC (See Program Description for Room Locations)

9:00 AM to 4:30 PM
Toxicology History Room
CC Charles Street VIP Suite

9:30 AM to 4:30 PM
NIH Grants Room
CC Room 304

9:45 AM to 10:45 AM
Exhibitor Hosted Sessions: BASF SE, Charles River, and Ricera Biosciences, LLC
CC (See Program Description for Room Locations)

10:30 AM to 12:00 NOON
ToxLearn Work Group Meeting
CC Room 305

11:00 AM to 12:00 NOON
Exhibitor Hosted Sessions: Ina Research Inc., Metabolon, Inc., and StemCell Technologies Inc.
CC (See Program Description for Room Locations)

12:00 NOON to 1:30 PM
Central States Regional Chapter Meeting/Luncheon
Marriott Inner Harbor Grand Ballroom C

12:00 NOON to 1:30 PM
Data Sciences International: Bringing Safety Endpoints Forward into Earlier Studies: Succeeding Sooner in Toxicology
Sheraton Inner Harbor Harborview Ballroom II

12:00 NOON to 1:30 PM
Global Focus Group Meeting
CC Room 306

12:00 NOON to 1:30 PM
In Vitro and Alternative Methods Specialty Section Meeting/Luncheon
CC Room 343

12:00 NOON to 1:15 PM
NIH Brown Bag Lunch
CC Room 301

12:00 NOON to 1:15 PM
Postdoctoral Assembly Luncheon
(Ticket Required)
CC Room 339

12:00 NOON to 2:00 PM
Professional Needs Assessment Task Force Meeting
CC Room 312

12:00 NOON to 1:20 PM
Scientific Sessions
CC (See Program Description for Room Locations)

12:00 NOON to 1:30 PM
Toxicologic and Exploratory Pathology Specialty Section Meeting/Luncheon
CC Room 345

12:15 PM to 1:15 PM
Exhibitor Hosted Sessions: Affymetrix, emka TECHNOLOGIES, and Promega Corporation
CC (See Program Descriptions for Room Locations)

12:30 PM to 1:20 PM
Distinguished Toxicology Scholar Award Lecture: Role of Reactive Metabolites, Protein Adducts, Immune System, and Other Susceptibility Factors in Drug-Induced Liver Injury
Lecturer: Lance R. Pohl
CC Room 324

12:30 PM to 1:00 PM
Poster Set Up
(See Poster Board Surface Maps on Pages 34–37)
CC Exhibit Hall

1:00 PM to 4:30 PM
Poster Sessions
CC Exhibit Hall

1:30 PM to 2:30 PM
Exhibitor Hosted Sessions: Covance, National Library of Medicine, and National Toxicology Program (NTP)
CC (See Program Descriptions for Room Locations)

1:30 PM to 4:15 PM
Scientific Sessions
CC (See Program Descriptions for Room Locations)

2:45 PM to 3:45 PM
Exhibitor Hosted Sessions: CeeTox, Inc., Instem, and WuXi AppTec
CC (See Program Descriptions for Room Locations)

3:30 PM to 4:30 PM
Undergraduate Faculty Meeting
(All interested in teaching toxicology to undergraduates are invited)
CC Room 302

4:30 PM to 6:00 PM
Annual Business Meeting of the Society of Toxicology (SOT Members Only; Full, Associate, Postdoctoral, and Student Members Invited)
CC Room 321

4:30 PM to 5:30 PM
ASTM E47.02 Biological Fate and Effects—Terrestrial Toxicology Methods
Hilton Holiday Ballroom 3

4:45 PM to 6:00 PM
ToxExpo™ 2010 Exhibit Space Selection Meeting
CC Room 336

5:30 PM to 7:00 PM
Hispanic Organization for Toxicologists Special Interest Group Meeting/Reception
Hilton Pickersgill Room

6:00 PM to 7:30 PM
Carcinogenesis Specialty Section Meeting/Reception
CC Room 339

6:00 PM to 7:30 PM
Dermal Toxicology Specialty Section Meeting/Reception
CC Room 343

6:00 PM to 7:30 PM
Ethical, Legal, and Social Issues Specialty Section Meeting/Reception
CC Room 334

6:00 PM to 7:30 PM
Food Safety Specialty Section Meeting/Reception
CC Room 342

6:00 PM to 7:30 PM
Immunotoxicology Specialty Section Meeting/Reception
CC Room 310

6:00 PM to 9:00 PM
Joimn Laboratories Mixer
Hilton Tubman B Room

6:00 PM to 7:30 PM
Mechanisms Specialty Section Meeting/Reception
CC Room 324

6:00 PM to 7:30 PM
Ocular Toxicology Specialty Section Meeting/Reception
CC Room 330

6:00 PM to 7:30 PM
Reproductive and Developmental Toxicology Specialty Section Meeting/Reception
CC Room 309

Tear out page for a convenient daily calendar



Daily Pocket Calendar

For your convenience, please tear out and carry with you.

Tuesday (Continued)

March 17, 2009

6:00 PM to 9:00 PM
Rosetta Biosoftware Hospitality Suite
Hilton Blake Room

6:00 PM to 8:00 PM
Toxicologists of African Origin Special
Interest Group Meeting/Reception
Hilton Tubman A Room

7:00 PM to 8:30 PM
Kettering Laboratory Reunion, University
of Cincinnati Reception
Hilton Poe A Room

7:30 PM to 10:00 PM
University of Rochester Alumni Reception
Sheraton Inner Harbor Potomac Room

9:00 PM to 11:00 PM
Michigan State University Environmental
Toxicology Reception
Hilton Key Ballroom 9

9:00 PM to 11:00 PM
Rutgers University Joint Graduate Program
in Toxicology Annual Dessert Reception
Hilton Peale Room

9:00 PM to 10:00 PM
University of Connecticut Reception
Hilton Armistead Room

Notes

Tear out page for a convenient daily calendar

Daily Pocket Calendar

For your convenience, please tear out and carry with you.

Scientific Program Overview by Day & Time

Tuesday

March 17, 2009

7:30 AM–8:50 AM

ROUNDTABLE SESSIONS

- Biomarkers of Cardiac Hypertrophy and Skeletal Muscle Toxicity—Successes and Challenges Related to Their Implementation in Drug Development (Room 310)
- The Regulatory Frontier: Addressing Products of Nanotechnology (Room 309)

HISTORICAL HIGHLIGHTS SESSION

- Dioxin, Forty Years of Science: Are We Any Closer to Assessing Potential Risk? (Room 307)

INFORMATIONAL SESSION

- NIH Genes, Environment, and Health Initiative: Biomarkers and Biosensors for Detecting Response to Environmental Stress (Room 308)

8:00 AM–8:50 AM

TRANSLATIONAL IMPACT AWARD LECTURE

Keap1 One Eye on the Target—Translating Molecular Toxicology into Cancer Prevention—
Lecturer: Thomas W. Kensler (Room 324)

9:00 AM–11:45 AM

SYMPOSIA SESSIONS

- Does Metal Toxicity Play a Role in the Etiology of Alzheimer's Disease? (Room 321)
- Epigenetic Implications for Toxicology (Ballroom I)
- Immunomodulation during Complementary and Alternative Medicine (CAM) Therapy: Risks and Benefits (Ballroom IV)
- Nanotoxicology and Drug Delivery (Ballroom III)

WORKSHOP SESSIONS

- Low-Dose Non-Linearity: What Can Emerging Technologies Tell Us? (Room 314)
- Maternal Toxicity and Its Impact on Study Design and Data Interpretation (Room 324)
- Pesticide Mixtures: Experimental Evaluation and Computational Modeling (Room 327)

PLATFORM SESSIONS

- Advances in Animal and Alternative Models (Room 308)
- Advances in Biological Modeling (Room 307)
- Cellular and Biological Sources for Biomarkers (Room 309)
- Metal-Induced Carcinogenesis (Room 316)
- Xenobiotic Modulation of Signal Transduction Pathways and Gene Regulation (Room 310)

9:00 AM–12:30 PM

POSTER SESSIONS

(Exhibit Hall—See Poster Board Surface Maps on Pages 34–37)

- Biological Actions of Natural Products (Exhibit Hall)
- Cardiovascular Toxicity II (Exhibit Hall)
- Nanotoxicology *In Vitro* (Exhibit Hall)
- Reactive Oxygen Species (ROS) Stimulated Signalling (Exhibit Hall)
- Research in Disposition and Pharmacokinetics (Exhibit Hall)
- Risk Assessment Applications (Exhibit Hall)
- Role of PPAR and COX-2 in Chemical Carcinogenesis (Exhibit Hall)
- Safety Issues Concerning Food Products and Micronutrients (Exhibit Hall)

12:00 NOON–1:20 PM

ROUNDTABLE SESSIONS

- Is There a Future for Animal Models in the Investigation of Idiosyncratic DILI in Humans? (Room 308)
- National Children's Study: Opportunities and Challenges for Toxicologists (Room 310)
- Setting a Safe Starting Dose in Initial Clinical Trials with Biotherapeutics: Do I Use the NOAEL or the MABEL? (Room 307)

EDUCATION-CAREER DEVELOPMENT SESSION

- The Future of Environmental Health Science: Featuring NIEHS-Funded Early Career Investigators (Room 309)

12:30 PM–1:20 PM

DISTINGUISHED TOXICOLOGY SCHOLAR AWARD LECTURE

Role of Reactive Metabolites, Protein Adducts, Immune System, and Other Susceptibility Factors in Drug-Induced Liver Injury—
Lecturer: Lance R. Pohl (Room 324)

1:00 PM–4:30 PM

POSTER SESSIONS

(Exhibit Hall—See Poster Board Surface Maps on Pages 34–37)

- Bioinformatics and Prediction of Toxicity (Exhibit Hall)
- Epidemiology and Exposure Assessment (Exhibit Hall)
- Functional Genomics in Toxicology (Exhibit Hall)
- Gene Regulation (Exhibit Hall)
- Genotoxicity I (Exhibit Hall)
- Hepatotoxicity of NSAIDs and Acetaminophen (Exhibit Hall)
- Hepatotoxicity: *In Vivo* Studies (Exhibit Hall)
- Pesticide—Toxicity (Exhibit Hall)

1:30 PM–4:15 PM

SYMPOSIA SESSIONS

- Aquatic Species As Sentinels for Human Health: Comparative Toxicology of Metals, Nanoparticles, and PCB's (Ballroom IV)
- Mammalian Retrotranspositional Elements: Epigenetic Regulation, Species Differences, and Potential Roles As Mediators of Cellular Responses to Toxic Stress (Room 314)
- The Good, the Bad, and the Ugly of Toxicant-Induced Pulmonary Inflammation (Ballroom I)

WORKSHOP SESSIONS

- Improved Safety Biomarkers for Monitoring Kidney Injury (Room 321)
- Oxidative Stress As a Regulator of Normal Function and Mediator of Toxicant-Induced Damage with Impacts on Reproduction and Development (Room 316)
- Pesticides and Parkinson's Disease: Implications of New Epidemiology and Exposure Data to Risk Assessment (Ballroom III)
- Safety of High-Intensity Sweeteners: Bittersweet Controversy (Room 327)

PLATFORM SESSIONS

- Advances in Disposition and Pharmacokinetics (Room 308)
- Advances in Risk Assessment Science (Room 307)
- Effects of Inhaled Pollutants—Cardiopulmonary Toxicity (Room 309)
- Mechanisms in Immunotoxicology (Room 310)
- New Insights in Ecotoxicology (Room 324)

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Daily Pocket Calendar

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Wednesday

March 18, 2009

Events are listed alphabetically by the event start time.

Events at the Baltimore Convention Center are noted as CC.

7:00 AM to 8:30 AM
Committee on Diversity Initiatives Meeting
CC Room 305

7:00 AM to 8:00 AM
Ethical, Legal, and Social Issues Specialty Section Officers Meeting
CC Room 312

7:00 AM to 8:00 PM
Luggage/Coat Check
CC Pratt Street Lobby

7:00 AM to 8:30 AM
Midwest Regional Chapter Members Breakfast
Marriott Inner Harbor Grand Ballroom C

7:00 AM to 4:30 PM
SOT Office
CC Room 332

7:00 AM to 4:30 PM
Speaker Ready Room
CC Room 331

7:00 AM to 8:00 AM
Student Advisory Council Business Meeting
CC Room 302

7:30 AM to 9:30 AM
Concession Stands
CC Level 300

7:30 AM to 8:50 AM
Scientific Sessions (Sunrise)
CC (See Program Description for Room Locations)

7:30 AM to 8:50 AM
Special Session: U.S. FDA Advisory Panel Appointments
CC Room 310

8:00 AM to 6:00 PM
E-mail Center/Message Boards
CC Pratt Street Lobby

8:00 AM to 5:00 PM
Guest Hospitality Center
Hilton Douglass Room

8:00 AM to 4:00 PM
Housing Desk
CC Pratt Street Lobby

8:00 AM to 8:50 AM
Keynote MRC Lecture: The Ubiquitin Proteolytic System—From Basic Mechanisms through Human Disease and on to Drug Targeting—Lecturer: Nobel Laureate Aaron Ciechanover
CC Ballroom I

8:00 AM to 4:30 PM
Registration
CC Pratt Street Lobby

8:00 AM to 2:00 PM
Tour Desk
CC Pratt Street Lobby

8:30 AM to 9:30 AM
Complimentary Coffee
CC Exhibit Hall

8:30 AM to 2:30 PM
Concession Stands
CC Exhibit Hall

8:30 AM to 4:30 PM
Hot Zones (Wireless Internet Access)
CC Exhibit Hall

8:30 AM to 4:30 PM
Job Bank Center
CC Room 347

8:30 AM to 9:00 AM
Poster Set Up
(See Poster Board Surface Maps on Pages 34–37)
CC Exhibit Hall

8:30 AM to 4:30 PM
SOT Resource Pavilion
CC Charles Street Lobby

8:30 AM to 4:30 PM
ToxExpo™ Exhibits Open
CC Exhibit Hall

9:00 AM to 12:00 NOON
NIH Grants Room
CC Room 304

9:00 AM to 12:30 PM
Poster Sessions
CC Exhibit Hall

9:00 AM to 11:45 AM
Scientific Sessions
CC (See Program Descriptions for Room Locations)

9:00 AM to 4:30 PM
Toxicology History Room
CC Charles Street VIP Suite

9:30 AM to 11:00 AM
50th Year Anniversary SOT Task Force Meeting
CC Room 312

9:45 AM to 10:45 AM
Exhibitor Hosted Sessions: Cellumen, Inc., Charles River, and Huntingdon Life Sciences
CC (See Program Description for Room Locations)

11:00 AM to 12:00 NOON
Exhibitor Hosted Sessions: ADMET Group and Meso Scale Discovery
CC (See Program Descriptions for Room Locations)

11:30 AM to 1:30 PM
Finance Committee Meeting
CC Room 334

11:30 AM to 1:00 PM
Membership Committee Meeting
CC Room 305

12:00 NOON to 1:20 PM
Special Session: Meet the Director of NIEHS, Linda Birnbaum
CC Room 316

12:00 NOON to 1:30 PM
Occupational and Public Health Specialty Section Meeting/Luncheon
CC Room 339

12:00 NOON to 1:20 PM
Scientific Sessions
CC (See Program Description for Room Locations)

12:00 NOON to 1:20 PM
Soapbox Session
CC Pratt Street Lobby

12:15 PM to 1:15 PM
Exhibitor Hosted Session: Covance
CC (See Program Description for Room Location)

12:30 PM to 1:00 PM
Poster Set Up
(See Poster Board Surface Maps on Pages 34–37)
CC Exhibit Hall

12:30 PM to 1:20 PM
Merit Award Lecture: Chemical Hepatocarcinogenesis—Mechanisms, Pathogenesis, and Thresholds
Lecturer: Gary M. Williams
CC Ballroom I

1:00 PM to 4:30 PM
Poster Sessions
CC Exhibit Hall

1:30 PM to 4:15 PM
Scientific Sessions
CC (See Program Descriptions for Room Locations)

1:30 PM to 2:30 PM
Special Session: Update from the NIH Center for Scientific Review
Speaker: Antonio Scarpa, NIH CSR
CC Room 316

2:00 PM to 4:00 PM
Exhibit Liaison Advisory Committee Meeting
CC Room 312

3:00 PM to 5:00 PM
Board of Publications Committee Meeting
CC Room 305

4:30 PM to 5:50 PM
Scientific Sessions (Sunset)
CC (See Program Description for Room Locations)

4:30 PM to 6:00 PM
Women in Toxicology Special Interest Group Meeting/Reception
Hilton Holiday Ballroom 3

5:00 PM to 6:00 PM
INA Business Meeting
Hilton Latrobe Room

5:00 PM to 12:00 MIDNIGHT
ToxExpo™ Tear Down
CC Exhibit Hall

6:00 PM to 7:30 PM
Biological Modeling Specialty Section Meeting/Reception
CC Room 330

6:00 PM to 7:30 PM
Career Resource and Development Committee Meeting II
CC Room 311

6:00 PM to 7:30 PM
Drug Discovery Toxicology Specialty Section Meeting/Reception
CC Room 342

6:00 PM to 7:30 PM
Inhalation and Respiratory Specialty Section Meeting/Reception
CC Room 337

6:00 PM to 7:30 PM
Metals Specialty Section Meeting/Reception
CC Room 345

6:00 PM to 7:30 PM
Nanotoxicology Specialty Section Meeting/Reception
CC Room 339

6:00 PM to 7:30 PM
Neurotoxicology Specialty Section Meeting/Reception
CC Room 343

7:00 PM to 8:30 PM
President's Reception (By Invitation Only)
Hilton Holiday 6 Room

8:00 PM to 9:00 PM
Academy of Toxicological Sciences Reception
Hilton Peale Room

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Daily Pocket Calendar

For your convenience, please tear out and carry with you.

Scientific Program Overview by Day & Time

Wednesday

March 18, 2009

7:30 AM–8:50 AM**ROUNDTABLE SESSION**

- Characterization and Application of PBPK Models in Risk Assessment (Room 307)

INFORMATIONAL SESSION

- Novel Translational Safety Biomarkers and Safety First at the FDA (Room 309)

EDUCATION-CAREER DEVELOPMENT SESSION

- Toxicologists: The Next Generation (Room 308)

SPECIAL SESSION

U.S. FDA Advisory Panel Appointments (Room 310)

8:00 AM–8:50 AM**KEYNOTE MEDICAL RESEARCH COUNCIL (MRC) LECTURE**

The Ubiquitin Proteolytic System—From Basic Mechanisms through Human Disease and on to Drug Targeting—*Lecturer: Nobel Laureate Aaron Ciechanover* (Ballroom I)

9:00 AM–11:45 AM**SYMPOSIA SESSIONS**

- From Mechanisms to Biomarkers: Basic and Applied Metabolomics in Toxicology (Ballroom I)
- Incorporating ‘Omics in the Study of Reproduction and Development (Room 321)
- Interactomes and Their Application in Toxicology (Room 316)
- Transcriptional Changes in Immunotoxicology: Transcription Factors, Signal Transduction, and Epigenetics (Ballroom IV)

WORKSHOP SESSIONS

- Developing Brain: Safety Assessment for Pediatric Use of Pharmaceuticals (Room 327)
- Toxicology of Unintentional and Intentional Disasters (Ballroom III)

REGIONAL INTEREST SESSION

- Biofuels and the Bay: Characterizing Health and Ecosystem Impacts in the Chesapeake (Room 314)

PLATFORM SESSIONS

- Cardiopulmonary Toxicity of Inhaled Particles and Nanoparticles (Room 324)
- Endocrine-Toxicant Interactions (Room 307)
- Hot Topics in Metal-Induced Neurodegeneration (Room 309)
- Mechanisms of Persistent Organic Compound Toxicity (Room 308)
- Mechanisms of Pesticide-Induced Toxicity (Room 310)

9:00 AM–12:30 PM**POSTER SESSIONS**

(Exhibit Hall—See Poster Board Surface Maps on Pages 34–37)

- Advances in Reproductive Toxicology (Exhibit Hall)
- Animal Models II (Exhibit Hall)
- Biomarker Discovery and Detection (Exhibit Hall)
- Biomonitoring and Exposure Assessment (Exhibit Hall)
- Cytoprotective Strategies Against Reactive Oxygen Species (Exhibit Hall)
- Genetic Polymorphisms (Exhibit Hall)
- Hypersensitivity and Autoimmunity (Exhibit Hall)
- Risk Assessment Research (Exhibit Hall)
- Metals—*In Vivo* (Exhibit Hall)
- Parkinson's Disease (Exhibit Hall)

12:00 NOON–1:20 PM**SYMPOSIA SESSION**

- Gene-Environment Interactions: Epigenetic Pathways in Chronic Disease Promotion and Progression (Room 307)

ROUNDTABLE SESSION

- Preclinical Evaluation of Cancer Hazard and Risk of Biopharmaceuticals (Room 309)

INFORMATIONAL SESSION

- Kinase Inhibitors As Targeted Therapeutics in Inflammation and Oncology—Approaches to Predict and Manage Clinical Toxicities (Room 308)

SPECIAL SESSION

Meet the Director of NIEHS, Linda Birnbaum (Room 316)

12:30 PM–1:20 PM**MERIT AWARD LECTURE**

Chemical Hepatocarcinogenesis—Mechanisms, Pathogenesis, and Thresholds
Lecturer: Gary M. Williams (Ballroom I)

1:00 PM–4:30 PM**POSTER SESSIONS**

(Exhibit Hall—See Poster Board Surface Maps on Pages 34–37)

- Alternate Tests and Models II (Exhibit Hall)
- Chemical Carcinogenesis (Exhibit Hall)
- Developmental Basis of Disease (Exhibit Hall)
- Developmental Toxicology (Exhibit Hall)
- Genotoxicity II (Exhibit Hall)
- Inflammation (Exhibit Hall)
- Immunotoxicology (Exhibit Hall)
- Mechanisms of Chemoprevention in Chemical Carcinogenesis (Exhibit Hall)
- Metals—*In Vitro* (Exhibit Hall)
- Steatosis and Cholestasis in Hepatic Dysfunction (Exhibit Hall)
- Stem Cell Biology and Toxicology (Exhibit Hall)

1:30 PM–4:15 PM**SYMPOSIA SESSIONS**

- Biomarkers: New Breakthroughs in the World of Air Pollution Studies (Ballroom III)
- New Insights into Skin Homeostasis and Carcinogenesis (Room 321)
- Pulmonary Effects of *In Utero* and Early Postnatal Exposure to Arsenic (Ballroom IV)
- The Role of Inflammation during Metabolic Liver Disease and Drug-Induced Liver Toxicity: Novel Insights (Ballroom I)

WORKSHOP SESSIONS

- Food Allergy—Basic Mechanisms and Applications to Identifying Risks Associated with Plant Incorporated Pesticides and Other Genetically Modified Crops (Room 314)
- The Impact of Transcript Profiling in Drug Safety Assessment (Room 324)
- The Road to Personalized Medicine (Room 327)

PLATFORM SESSIONS

- Bioinformatics and Computational Toxicology (Room 307)
- Expression and Modulation of Cytochrome P450 (Room 308)
- Mechanisms in Nanomaterial Toxicology (Room 309)
- Signal Transduction and Metal-Induced Toxicity (Room 310)

1:30 PM–2:30 PM**SPECIAL SESSION**

Update from the NIH Center for Scientific Review—*Speaker: Antonio Scarpa, NIH CRS* (Room 316)

4:30 PM–5:50 PM**ROUNDTABLE SESSION**

- What Is an Adverse Effect in the Age of ‘Omics? (Room 314)

EDUCATION-CAREER DEVELOPMENT SESSION

- Career Opportunities and Transitions in Toxicology (Room 327)

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Daily Pocket Calendar

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Thursday

March 19, 2009

Events are listed alphabetically by the event start time.

Events at the Baltimore Convention Center are noted as CC.

7:00 AM to 1:00 PM
Luggage/Coat Check
CC Pratt Street Lobby

7:00 AM to 11:30 AM
SOT Office
CC Room 332

7:00 AM to 11:30 AM
Speaker Ready Room
CC Room 331

7:30 AM to 12:00 NOON
Concession Stands
CC Level 300

7:30 AM to 9:00 AM
Education Committee Meeting
CC Room 305

7:30 AM to 8:30 AM
Issues Session: National Research Council (NRC) Vision: The 'Vision' for Toxicity Testing in the 21st Century: Promises and Conundrums
CC Room 309

7:30 AM to 8:50 AM
Scientific Sessions (Sunrise)
CC (See Program Description for Room Locations)

8:00 AM to 11:30 AM
E-mail Center/Message Boards
CC Pratt Street Lobby

8:00 AM to 11:30 AM
Guest Hospitality Center
Hilton Douglass Room

8:00 AM to 11:30 AM
Housing Desk
CC Pratt Street Lobby

8:00 AM to 8:30 AM
Poster Set Up
(See Poster Board Surface Maps on Pages 34–37)
CC Ballroom I

8:00 AM to 11:30 AM
Registration
CC Pratt Street Lobby

8:00 AM to 12:00 NOON
ToxExpo™ Tear Down
CC Exhibit Hall

8:30 AM to 12:00 NOON
Poster Sessions
CC Ballroom I

8:30 AM to 12:00 NOON
SOT Resource Pavilion
CC Charles Street Lobby

9:00 AM to 11:45 AM
Scientific Sessions
CC (See Program Descriptions for Room Locations)

10:00 AM to 1:00 PM
Research Funding Committee Meeting
CC Room 305

12:00 NOON to 1:00 PM
Scientific Program Committee Meeting
CC Room 334

2:00 PM to 7:00 PM
Satellite Meeting: Development of Toxicological and Environmental Public Health Infrastructures in Africa: Understanding the Premise and Mapping the Approach
Hilton Johnson Room

Friday

March 20, 2009

Events are listed alphabetically by the event start time.

Events at the Baltimore Convention Center are noted as CC.

8:00 AM to 12:00 NOON
Satellite Meeting: Development of Toxicological and Environmental Public Health Infrastructures in Africa: Understanding the Premise and Mapping the Approach
Hilton Johnson Room

Scientific Program Overview by Day & Time

Thursday

March 19, 2009

7:30 AM–8:50 AM**ROUNDTABLE SESSION**

- Phototoxicology: A Passing Fancy or Enduring Concern? (Room 308)

INFORMATIONAL SESSION

- Lead: Children's Exposures and Current Regulatory Standards (Room 307)

ISSUES SESSION

National Research Council (NRC) Vision: The 'Vision' for Toxicity Testing in the 21st Century: Promises and Conundrums (Room 309)

8:30 AM–12:00 NOON**POSTER SESSIONS**

(Ballroom I—See Poster Board Surface Maps on Pages 34–37)

- Cardiopulmonary Toxicity (Ballroom I)
- Chemical-Induced Neurotoxicity (Ballroom I)
- Epigenetics (Ballroom I)
- Neurotoxicity—Pesticides (Ballroom I)
- New Applications in Animal Models (Ballroom I)
- Non-Clinical Safety Testing: Biological and Small Molecule Therapeutics (Ballroom I)
- Persistent Organic Compounds (Ballroom I)
- Regulations and Policy Implications in Toxicology (Ballroom I)
- Signal Transduction: Kinases (Ballroom I)
- Toxicology of Carbon Nanotubes (Ballroom I)

9:00 AM–11:45 AM**SYMPOSIA SESSION**

- Heat Shock Proteins and the Toxicological Response (Room 309)

WORKSHOP SESSIONS

- Biomarkers for Assessing the Systemic Inflammatory Response Syndrome in Toxicology Studies (Room 307)
- Is Modulation of the Immune System by Perfluoroalkyl Acids a Human Health Concern? (Room 310)
- The Molecular Mechanism of Alpha, Beta-Unsaturated Carbonyl Toxicity: Getting in Touch with the Soft Side of Chemistry (Room 308)