

Tagungsankündigungen: DIOXIN 2000, 13 – 17 August, Monterey, CA, USA

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| 14. August 2000 _ Plenary Lecture: Steps to Solving the Global POPs Problem (Jim Willis, UNEP, Switzerland) |
| Special Sessions: Childhood Health and Development in Relation to Persistent Organochlorine Compounds (Hertz-Picciotto and Lambert); POPs in Food (Bolger & Paustenbach) |
| General Sessions: Analysis 1 (Patterson); Endocrine Disruptors 1 (Martin van den Berg); Formation, Sources and Remediation 1 (Fiedler & Dong) |
| Special Sessions: Global POPs Treaty and Implications (Jim Willis); Effects of Dioxin-Like Chemicals on Reproduction (Lasley & Peterson); Polychlorinated Paraffins (Kannan & Harner) |
| General Sessions: Endocrine Disruptors 2 (Brouwer & Safe); Environmental Fate and Transport 1 (Hites & Bidleman) |
| 15. August 2000 _ Plenary Lecture: The Toxicity of Fine Particulate Matter (Barry Dellinger) |
| Special Sessions: Human Sources and Activities Associated with Dioxin-Like Compounds and POPs (Cleverly & Knetsch); Polybrominated Flame Retardants (Wennig & Alaei); Immunotoxicity of Dioxins and POPs (Silverstone & Kirkvliet) |
| General Sessions: Human Exposure 1 – Background Levels (Noren & Fuerst); Environmental Levels 1 (Jones & Johannson) |
| Special Sessions: Atmospheric PCDDs/PCDFs (Hunt); Molecular Biology of the Ah Receptor and Ah Receptor-Dependent Signaling (Perdev & Harper); Natural Formation of Dioxins (Rappe & Ferrario) |
| General Sessions: Analysis 2 (Bergman & Lindstrom); Risk Evaluation 1 (DeVito & Tohyama) |
| 16. August 2000 _ Plenary Lecture: Effects of Halogenated Endocrine Disruptors in Wildlife and the Aquatic Environment – Is there (still) a problem? (Martin van den Berg) |
| Special Sessions: Risk Evaluation of Dioxin-like Chemicals (Farland & van Leewan); Non-Ah Receptor Mechanisms Underlying Immunotoxicity and Neurotoxicity of Non-Coplanar-PCBs, PBDEs and Ortho-Quinones (Pessah & Seegal) |
| General Sessions: Toxaphene (Oehme); Human Exposure – Accidental and Occupational (Mocarelli & Petreas); Emission Control and Abatement Technologies (Hutzinger & Karasek) |
| 17. August 2000 _ Plenary Lecture: Health Effects of Dioxins: People are Animals, and Vice Versa! (Linda Birnbaum, U.S. EPA) |
| Special Sessions: Epidemiology – POPs, Endocrine Disruptors and Cancer (Sweeney and Mandel); Polychlorinated Paraffins (Farrar) |
| General Sessions: Formation, Sources and Remediation (Dellinger & Gullett); Toxicology 1 (Yang & Matsumura); Ecotoxicology and POPs (Fry & Blankenship) |
| Special Sessions: Epidemiology – What have we learned? (Needham & Eskenazi); Bioanalytical Approaches for POP Detection (Clark & Gee); Quality Criteria for International POPs Management (Hosseinpour & Oehme) |
| General Sessions: Non-Dioxin POPs (Matsumura); Toxicology 2 (Birnbaum & Rice); Environmental Levels 2 (Ryan) |
| Weitere Informationen: Conference and Event Services, attn.: Dioxin 2000 Symposium, 423 First Street, Davis, CA USA 95616-8766; T: +1-530-757-3391, F: -7943; events@ucdavis.edu |