39th International Symposium on Halogenated Persistent Organic Pollutants

Chair: Shinichi Sakai
Director, Professor, Environment Preservation Research Center
Kyoto University

August 25 – 30, 2019
Kyoto International Conference Center

Abstract Submission Deadline (Final) May 28

Congress Secretariat: dioxin2019@congre.co.jp
www.dioxin2019.org
Call for Papers
Abstract Submission Deadline is extended to
Tuesday, May 28, 2019

Plenary Sessions
Monday, August 26
Prof. David Sherr
Boston University School of Public Health
The AHR: A Major Player in Cancer Aggression and Immune Checkpoint Regulation

Tuesday, August 27
Prof. Hideshige Takada
Tokyo University of Agriculture and Technology
Hazardous chemicals in marine plastics and their threat to marine organisms

Wednesday, August 28
Prof. Frank Wanja
University of Toronto Scarborough
Modelling Polychlorinated Biphenyls: Mechanistically Linking Chemical Production to Human Exposure and Health Effects

Thursday, August 29
Prof. Dr. Adrian Covaci
University of Antwerp
Human biomonitoring and exposomics of legacy and emerging chemicals

Friday, August 30
Prof. Teruhiko Kido
Kanazawa University
Dioxin and health effects in Vietnamese
Dr. Nguyen Hung Minh
Ministry of Natural Resources and Environment, Vietnam
Dioxin and health effects in Vietnamese

Special Sessions -invited-
- Asian POPs Monitoring
- PCB Waste Management
- Children’s Health: Birth Cohort Studies

Special Sessions -open-
- Microplastics as Environmental Vectors for POPs and Additives
- Chlorinated Paraffins – Pollutants of High Environmental and Health Concern
- Dioxin Health Hazard in Vietnam
- POPs in the Developing World
- POPs in Pets and their Applicability as Models for Human Health
- From Good Science to Good Risk Management
- The Biotic Exposure of Emerging Flame Retardants in the Global Environment
- Legacy and Emerging Flame Retardants: Biotransformation and Bioavailability
- Flame Retardants in Human Tissues Implications for Human Exposure
- Large Scale Biomonitoring

Otto Hutzinger Award
The Otto Hutzinger Student Awards are presented for outstanding student presentations at the annual Dioxin Symposium to acknowledge their scientific contribution to the field of halogenated persistent organic pollutants. Six awards will be granted to two students in each of the following three categories:
A. Sources and analysis of legacy and emerging POPs
B. Environmental occurrence of halogenated persistent organic pollutants
C. Human exposure, toxicology and risk assessment of POPs

Regular Sessions
- Analysis
- Levels and Trends (Abiotic)
- Levels and Trends (Biotic)
- Levels and Trends (Foods and Feeds)
- Fate and Transport
- Human Exposure
- Metabolism and Toxicology
- Ecotoxicology
- Epidemiology
- Physico-chemical Properties and Modeling
- Risk Assessment
- Formation, Sources and Control
- Policy
- Microplastics and POPs
- Flame Retardants
- Fluorinated Organic Compounds

Registration

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<thead>
<tr>
<th></th>
<th>Pre-Registration (Noon, July 19 - Noon, August 9, 2019)</th>
<th>Early bird Registration (April 12 – Noon, July 19, 2019)</th>
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<tbody>
<tr>
<td>Full Delegates</td>
<td>JPY110,000</td>
<td>JPY80,000</td>
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<td>Students (including doctoral students)</td>
<td>JPY50,000</td>
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<td>Day Pass (Two Days)</td>
<td>JPY50,000</td>
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<td>Exhibitor Rate</td>
<td>JPY20,000</td>
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