

**38th International Symposium on Halogenated
Persistent Organic Pollutants**

Dioxin 2018

& 10th International PCB Workshop

26 – 31 August 2018, Kraków, Poland



Chair: Prof. Jerzy Falandysz

Co-chair: Prof. Larry Robertson

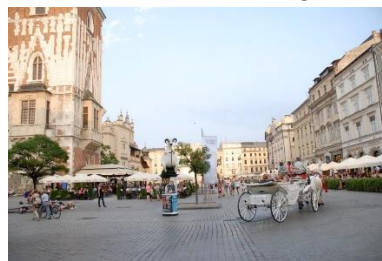
Kraków Congress Centre & Auditorium Maximum



August 26-30



August 31



Analytics

Combustion, burning, fires, incineration and other sources

Environmental distribution, biomonitoring and levels

Environmental transport and fate

Exposure

Formation, emission, control and cleanup technologies

Levels in human foods and animal feeds

Risk assessment, management and epidemiology

Toxicology and biochemistry

*Dioxins & dl-compounds: brominated-, chlorinated- and mixed;
PCBs & PCNs; Pesticides and biocides; Halogenated PAHs and PAHs;
Brominated and other flame retardants; Perfluoralkyl and polyfluoroalkyl substances;
Indoor air quality; Natural halogenated compounds; POPs & pseudo-POPs;
Metalorganic contaminants; Chlorinated paraffins; Pharmaceuticals;
Bio-detectors for chemical safety of foods, feeds, environment & human;
Endocrine disrupting contaminants; Organosilicon compounds*

Workshop & Special Sessions

- ***PCB Workshop***
- ***Special Sessions :*** • ***Legacy and Emerging Fluoros Update*** • ***BioDetection Methods for POPs and Related Food and Environmental Contaminants*** • ***How Progress in Industrial Technology Fights POP Pollution*** • ***AQ/AC of POPs Analysis*** • ***Environmental Persistence, Analytics and Risk of Pharmaceuticals*** • ***Student Session***



Wieliczka Salt Mine • Wawel Royal Castle • Waxworks Museum in Kościuszko Mound