

Online seminar on POP wastes: BFRs and CPs in waste and recycling streams

Friday 3 December, 2021 (17:00-20:00 JST; 9:00-12:00 CEST)

Program

		Presenter	Affiliation	Tentative title
17:00-17:10	Opening remarks	Mr. Tadashi Teranishi	Ministry of the Environment, Japan	
17:10-17:30	BFR 1	Dr. Natsuko Kajiwara	NIES, Japan	Environmentally sound management of end-of-life products containing PBDE and HBCD
17:30-17:50	BFR 2	Dr. Paromita Chakraborty	SRM Institute of Science and Technology, India	Informal e-waste recycling and POPs management in India: atmospheric emissions and modeling of PBDEs
17:50-18:10	BFR 3	Dr William A. Stubbings	University of Birmingham, UK	Can we recycle “unrecyclable” polymers? Emissions of BFRs to air and water from recycled mixed engineering plastics products.
18:10-18:20	Break			
18:20-18:40	CP 1	Dr. Hidenori Matsukami	NIES, Japan	Chlorinated paraffins in wastes and consumer products in Japan
18:40-19:00	CP 2	Dr. Thomas McGrath	University of Antwerp, Belgium	Short- and medium-chain chlorinated paraffins in consumer products and toys purchased on the Belgian market
19:00-19:20	CP 3	Dr. Sicco H. Brandsma	VU, The Netherlands	The analysis of CPs in recycled products and spray PUR foams - with the focus on wax-grade LCCPs.
19:20-19:30	Break			
19:30-19:55	Open discussion: Gaps and future issues on POP waste management Facilitators: Dr. Roland Weber (POPs Environmental Consulting, Germany) and Dr. Natsuko Kajiwara (NIES, Japan)			
19:55-20:00	Closing	Prof. Takeshi Nakano	Osaka University, Japan	