

21 – 22 January 2020, Leipzig, Germany

Preliminary programme (as of 16 December 2019)

Tuesday, 21 January 2020	
08:30	Registration
09:15– 09:30	Introduction – Thorsten Reemtsma
09:30 – 10:45	Session 1 (Thorsten Reemtsma) <ul style="list-style-type: none"> • Hans Peter Arp (NGI, NO) Establishing Criteria for Persistence and Mobility: State-of-the-Art and Research Needs. • Urs Berger (UFZ, DE) Recent advances in analysis and monitoring of PM substances. • Pim de Voogt (KWR, NL) PM compounds in water treatment (prelim.)
10:45 – 11:15	Coffee Break
11:15 – 12:15	Session 2 (Urs Berger) <ul style="list-style-type: none"> • Daniel Zahn (HSF, DE) Matrix effects in the analysis of polar organic water contaminants with HILIC-ESI-MS. • Isabelle Neuwald (HSF, DE) Are (fluorinated) ionic liquids relevant environmental contaminants? • Eric M.J. Verbruggen (RIVM, NL) Screening and prioritising PMT substances: the development of a score for mobility and toxicity.
12:15 – 13:45	Lunch (with posters on display)
13:45 – 15:05	Session 3: Thomas ter Laak <ul style="list-style-type: none"> • Thomas ter Laak (KWR, NL) Are PMOCs less toxic; how to further close the gap? • Erik Verhofstad (MinEnv, NL) From science to practical regulations to protect drinking water sources. • Sascha Pawlowski (BASF, DE) Persistent chemicals and water resources protection: Conclusions from an ECETOC Task Force. • Anna Lindquist (ChemSec, SE) Inclusion of PMTs to the SIN List promotes substitution in the global supply chain.
15:05 – 15:45	Coffee Break <ul style="list-style-type: none"> • incl. registration for Working Groups (day 2)
15:45 – 17:00	Posters (with poster spotlights)
19:00	Dinner at “Ratskeller” (City Centre)

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Wednesday, 22 January 2020

09:00	Introduction to Day 2
09:15 – 10:40	Morning: Discussion in break-out groups <ul style="list-style-type: none">• Detection of PM compounds (monitoring and screening level)• PM findings and knowledge on occurrence• Persistency: data quality and test methods• Mobility: suitable parameters and options for verification• Toxicity and ecotoxicity of PM substances• Removal options for PM substances from water
10:40 – 11:10	Coffee (Posters on display)
11:10 – 12:00	Reporting Back and Final Conclusions <ul style="list-style-type: none">• How big is the problem of PMT substances?• Which steps to take next?
12:15	Closure – Thorsten Reemtsma