

Environmental Pollutants 2026 PROGRAMME

Monday, September 28th, 2026
Eigtveds Pakhus

09:00 – 10:00	Registration & Coffee		
09:00 – 10:00	Poster Mounting		
10:00 – 10:40	Welcome & Morning Keynotes		
	Meeting room III		
10:00	Opening address by Danish Partnership for Environmental Pollutants Board Member, Carsten Suhr Jacobsen, Aarhus University		
10:05	Keynote introduction: Nanna Bloch Hartmann , DTU		
10:10	Keynote: Marlene Ågerstrand , Stockholm University <i>Is science enough: Evidence and decision-making in chemical regulation.</i>		
10:40 – 11:10	Coffee & exhibition		
11:10 – 12:25	Morning parallel sessions		
	Meeting room II	Meeting room III	Meeting room IV
11:10	Session: Plastics and Micro Plastics Chair: Jes Vollertsen , Department of the Built Environment, Aalborg University Chair introduction: Nanna Bloch Hartmann , DTU	Session: PFAS Chair: Katrin Vorkamp , Department of Environmental Science, Aarhus University Chair introduction: Anders Baun , DTU	Session: NonTarget Screening Chair: Selina Kornelia Tisler , Department of Plant and Environmental Sciences, University of Copenhagen Chair introduction: Pedro Carvalho , Aarhus University
11:15	Martin Wagner , NTNU (tentative) <i>The PlastChem project – Analytical Approaches for Identifying Chemicals of Concern in Plastics</i>	Katrin Vorkamp , Department of Environmental Science, Aarhus University <i>PFAS – a global environmental problem</i>	Selina Kornelia Tisler , Department of Plant and Environmental Sciences, University of Copenhagen <i>Beyond groundwater: Contaminants along the drinking water system evaluated by non-target screening</i>
11:35	Alvise Vianello , Department of the Built Environment, Aalborg University <i>Overview of Analytical Methods and the possibilities of Aalborg University's Analytical Platform</i>	Christian Nyrop Albers , Department of Geochemistry, GEUS <i>Rising TFA concentrations in groundwater: Atmospheric and agricultural sources</i>	Martin Hansen , Department of Environmental and Resource Engineering, DTU <i>National large-scale soil health study: High-throughput robotics sample preparation and non-target chemical analysis</i>
11:50	TBA	Pal Weihe , Department of Occupational Medicine and Public Health, University of the Faroe Islands <i>PFAS health issues</i>	Linyan Zhu , Department of Environmental Science, Aarhus University <i>Identification of Chemicals of Emerging Arctic Concern with Suspect and Non-Target Screening Approaches</i>
12:05	3*5 Plastic flashtalks	3* 5 min PFAS flashtalks	3*5 min NonTarget Screening flashtalks

12:25 – 14:25	Lunch & exhibition		
14:25 – 15:40	Afternoon parallel sessions		
	Meeting room II	Meeting room III	Meeting room IV
14:25	Session: Treatment of contaminated water Chair: Kai Bester , Department of Environmental Science, Aarhus University Chair introduction: Peter Roslev , Aalborg University	Session: Air Pollution Chair: Matthew Stanley Johnson , Department of Chemistry, University of Copenhagen Chair introduction: Jes Vollertsen , Aalborg University	Session: Ecotoxicology Chair: Nina Cedergreen , Department of Plant and Environmental Sciences, University of Copenhagen Chair introduction: Carsten Suhr Jacobsen , Aarhus University
14:30	Kai Bester , Department of Environmental Science, Aarhus University <i>MFS in wastewater, occurrence and abatement</i>	Matthew Stanley Johnson , Department of Chemistry, University of Copenhagen <i>Photochemical Methane Mitigation: From Barn Ventilation Air to Atmospheric Oxidation Enhancement</i>	Nina Cedergreen , Department of Plant and Environmental Sciences, University of Copenhagen <i>Risk assessment of 2nd generation biocontrol agents</i>
14:50	Elena Torresi , ENVIDAN <i>Presentation title TBA</i>	Jakob Nis Klenø Nøjgaard , Department of Environmental Science, Aarhus University <i>Atmospheric aerosols - the origin of natural and human-made sources.</i>	Lucas Horstmann , Department of Environmental Science, Aarhus University <i>Tracking environmental impacts of chemicals in soil by using TotalRNA-seq</i>
15:05	Peter Roslev , Department of Chemistry and Bioscience, Aalborg University <i>Mitigation of Environmental Pollutants in Water and Air using UV treatment</i>	Louise Bøge Frederickson , Department of Environmental Science, Aarhus University <i>Low-cost sensors for personal air pollution exposure assessment: The DonorSense study</i>	Henrik Holbech , Department of Biology, University of Southern Denmark <i>Assessment and regulation of endocrine disrupting chemicals</i>
15:20	3*5 min Treatment of contaminated water	3*5 min Air Pollution flashtalks	3*5 min Ecotoxicology flashtalks
15:40 – 16:10	Coffee & exhibition		
16:10 – 17:00	Keynote		
	Meeting room III		
16:10	Keynote introduction: Nina Cedergreen , University of Copenhagen		
16:15	Keynote: Hans Jørgen Nielsen, Slotsholm ApS <i>Dangerous – how they fuel your fear</i>		
17:00 – 18:00	Reception		
18:30	Optional dinner at Spiseloppen (tickets must be purchased)		