

Advances in PFAS Analysis Seminar Tour

Stockholm, Helsinki, Copenhagen
24-26 September 2024



Event information

Date: 24 September 2024

Location: Convendum, Vasagatan 16,
Stockholm

Date: 25 September 2024

Location: Scandic Grand Central,
Vilhonkatu 13, Helsinki

Date: 26 September 2024

Location: Tivoli Hotel & Congress Center,
Arni Magnussons Gade 2-4, Copenhagen

Agenda

09:00	Registration and coffee
09:30	Welcome to Agilent <i>Bitten Schrøder, Agilent Technologies</i>
09:40	PFAS 'Forever Chemicals' – Forever a problem? <i>Shin-Fen Xu, Agilent Technologies</i>
10:00	Matrix based PFAS sample preparation: Where do I start? <i>Scott Bollen, Agilent Technologies</i>
10:20	A fully verified LC/MS method to meet the new EU2184 regulation for the analysis of PFAS in potable waters <i>Marcus Chadha, Agilent Technologies</i>
10:50	Break

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Published in Nordic countries, August,
2024
ENV_23_PFA_NRDC_SE_EM

11:15	Overcoming the challenge of quantifying ultra-short chain PFAS in water <i>Marcus Chada, Agilent Technologies</i>
11:40	Consideration of GC/MS as a complementary separation technique for PFAS analysis <i>Deepak Luthra, Agilent Technologies</i>
12:00	Lunch
13:00	Monitoring of Volatile PFAS in Air: From Emission to Destruction <i>Aaron Davies, Markes International Ltd</i>
13:30	Harnessing the Full Power of LC/Q-TOF for Non-Targeted PFAS Analysis : Method optimisation, FluoroMatch and Retention Time Prediction <i>Jonny Spencer, Agilent Technologies</i>
14:00	Go greener in LC analysis – Minimal work, big impact <i>Scott Bollen, Agilent Technologies</i>
14:20	Break
14:50	Quantification of 21 PFAS in chicken eggs according to the latest EU regulations <i>Anders Feldthus, Agilent Technologies</i>
15:10	Analysys of PFAS in Biological Fluids <i>Anders Feldthus, Agilent Technologies</i>
15:30	End and Final remarks <i>Bitten Schröder, Agilent Technologies</i>

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