PFAS Summit 2026

Connecting Science, Analysis and Solutions

FHNW School of Life Sciences
19.11.2026



Event Information

Date:
Thursday, 19th November 2026

Time :
09:00 – 18:00

Venue :
FHNW
School of Life Sciences

Lecture Hall 02.S.21

Hofackerstrasse 30
4132 Muttenz
Switzerland

Agenda

09:00 – 09:10	**Welcome and Introduction** *Stefan Gaugler, Marco Rupprich, Holger Stalz* *FHNW School of Life Sciences, Agilent Technologies*
09:10 – 10:00	**PFAS – Sample Prep, Analysis and Adsorption** **Flexible Automation Strategies for PFAS Laboratories** *Hagen Gegner, CTC Analytics AG* **Comprehensive targeted PFAS Analytics** *Stefan Gaugler, FHNW School of Life Sciences* **Selective PFAS Adsorption** *Johanna Freilinger, FHNW School of Life Sciences*
10:00 – 10:20	**AOF – a Sum Parameter for Fast PFAS Screening in Water** *Carmen Ziegler, Metrohm Schweiz AG*
10:20 – 10:45	**Coffee Break**
10:45 – 11:15	**Biological destruction of the forever chemicals PFAS** *Riccardo Magagnato, CellX Biosolutions*
11:15 – 11:35	**Accurate PFAS Sample Preparation & Analytics** *Andrea Brütsch, Mettler Toledo*
11:35 – 12:00	**PFAS in Food made Easy: 30 PFAS, multiple Food matrices one Workflow** *Peter Kornas, Agilent Technologies*
12:00 – 13:30	**Lunch Break at the Lounge on the 12th floor**

Hosted by FHNW School of Life Sciences and Agilent Technologies.
Supported by CTC Analytics AG, Mettler Toledo and Metrohm Schweiz AG.

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13:30 – 14:00	**PFAS in Textiles and Their Analysis** *David Saladin, TESTEX AG*
14:00 – 14:30	**PFAS Measurement in Human Blood: From Quantification to Potential Reduction** *Michael Stüssi, AYUS Laboratories*
14:30 – 14:45	**Coffee Break and Lab Tour Assembly**
14:45 – 16:45	**FHNW School of Life Sciences Lab Tour** *CTC Analytics AG, Mettler Toledo, Metrohm Schweiz AG, FHNW School of Life Sciences*
16:45 – 18:00	**Apero and Get Together** **Closing Remarks** *FHNW School of Life Sciences and Agilent Technologies*

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