

15th IPSW 2026 SCIENTIFIC PROGRAMME

Version 1



The scientific lecture program is divided into two parallel lecture halls and 5 sessions with these topics:

- **Session 1 Passive sampling of hydrophobic compounds**, Chairman Elisa Rojo-Nieto
- **Session 2 Passive sampling of hydrophilic compounds**, Chairman Gary Fones
- **Session 3 Development of novel passive samplers**, Chairman Emma Knight
- **Session 4 Passive samplers in monitoring programmes**, Chairman Sophie Lissalde/Damian Shea
- **Session 5. Passive sampling combination with nontarget analysis**, Chairman Branislav Vrana

Parallel halls

- Participants can choose between two lecture halls, Vienna and Valletta, which are located right next to each other at the Panorama Hotel.

Sessions on Parallel 1 (Vienna Hall)

- S 1 - Hydrophobic
- S 2 - Hydrophilic
- S 5 - Nontarget

Sessions on Parallel 2 (Valletta Hall)

- Session 3 - Novel samplers
- Session 4 – Monitoring

Online Participation

- All lectures will be broadcasted livestream
- A link for online participants will be shared in advance before the conference
- All recordings will be available on www.ipsw.eu website after the event for all participants
- One lecture from Danny D Reible (US) will be presented online.

NORMAN satellite event

- Will be held in within the IPSW on Friday afternoon for all participants in the Vienna Hall. See detailed programme below.

Lectures

- Each lecture lasts 25 minutes + 5 minutes to discussion.

Social events

- The conference begins with a Welcome party on Wednesday 13th May at 6 p.m. and ends late on Friday evening.

Posters flash section:

- Together for presentation of 12 poster - each 3 minutes from 15:00 to 15:45

Online Participation

- All lectures are broadcasted livestream. All recordings will be available on www.ipsw.eu website after the meeting, online and on-site participants can watch lectures from the second lecture hall later.

Thursday 14th May lecture schedule

Lecture Hall 1 for all

8:30 – 10:00 Registration/coffee

10:00 – 10:15 Opening, Thomas Ocelka, Branislav Vrana

10:15 – 10:30 Main Partner presentation: Affinisep, Statera

Parallel Lecture Hall 1

Parallel Hall 1 - Block 1 - 10:30 – 12:00

Chairs: Elisa Rojo-Nieto - Germany

Time	ID	Session	Title and Authors
10:30	209	1	Analysis of mass transfer kinetics demonstrates feasibility of short-term and flow-weighted long-term measurements using equilibrium passive sampling Presenter: <i>Upal Ghosh</i>
11:00	211	1	Chemical Profiling of Hydrophobic Organic Compounds in Terrestrial Mammals at High Trophic Levels Using Silicone Chemometers Presenter: <i>Caglar Akay</i>
11:30	201	1	Application of Accelerated Solvent Extraction (ASE) to silicone passive samplers for large-scale and spatiotemporal monitoring of hydrophobic micropollutants Presenter: <i>Ines Tascon</i>

12:00 – 13:00 Lunch break, poster session with lunch

Parallel Hall 1 - Block 2 - 13:00 – 14:30

Chairs: Elisa Rojo-Nieto - Germany/Gary Fones - UK

Time	ID	Session	Title and Authors
13:00	210	1	Mathematical interpretation of equilibrium timescales in passive sampling Presenter: <i>Upal Ghosh</i>
13:30	233	1	Modeling the Impacts of Nonlinear Sorption on the Behavior of PRCs and Target Compounds in Passive Sampling Systems Presenter: <i>Danny D. Reible - online</i>
14:00	207	2	Mission POCIS-ble? Using POCIS as a Tool for Environmental Risk Assessment. Presenter: <i>Ganna Fedorova</i>

Parallel Lecture Hall 2

Parallel Hall 2 - Block 1 - 10:30 – 12:00

Chairs: Emma Knight - Norway

Time	ID	Session	Title and Authors
10:30	214	3	Passive sampling with greater time resolution and/or longer deployments via novel automated deployment devices Presenter: <i>Adrian Nightingale</i>
11:00	222	3	Low-cost passive sampling approach to monitor hydrophobic organic contaminants in stormwater Presenter: <i>Nathalie Lombard</i>
11:30	204	3	Development of Novel PDMS-Based Passive Sampling Colorimetric Sensors for Ammonia Monitoring in Livestock Farming (NH ₃ ControlFarm) Presenter: <i>Belén Monforte Gómez</i>

12:00 – 13:00 Lunch break, poster session with lunch

Parallel Hall 2 - Block 2 - 13:00 – 14:30

Chairs: Emma Knight - Norway/Sophie Lissalde - France

Time	ID	Session	Title and Authors
13:00	220	3	Monitoring atmospheric organic contaminants in secondary school populations using a combined silicone wristband–Tenax® passive sampler Presenter: <i>Jose Luis Oller-Serrano</i>
13:30	215	4	Analysis of hydrophobic organic contaminants in the Danube River surface water by passive sampling Presenter: <i>Branislav Vrana</i>
14:00	221	4	Tracing legacy pollutants in the Irish marine environment using passive sampling techniques Presenter: <i>M. Isabel Cadena-Aizaga</i>

14:30 – 15:00 Poster session with coffee

Lecture Hall 1 for all

15:00 – 15:45 **Posters flash section** - 12 posters each 3 minutes, Moderate: Kees Booij – The Netherland

15:45 – 17:00 Break

17:00 – Thursday social event – Prague sightseeing, Medieval show

Friday 15th May lecture schedule

9:00 – 9:30 Registration

Parallel Lecture Hall 1

Parallel Hall 1 - Block 3 - 9:30 – 11:00

Chairs: Gary Fones - UK

Time	ID	Session	Title and Authors
9:30	212	2	Field validation of passive samplers for persistent and mobile substance in drinking water treatment systems Presenter: <i>Emma R. Knight</i>
10:00	205	2	Assessing the Value of Using Passive Sampling, Discrete Water Sampling and Bivalves for Targeted Organic Chemicals in Waters Presenter: <i>Damian Shea</i>
10:30	225	2	Two approaches to address the influence of hydrodynamics on the uptake of hydrophilic passive samplers Presenter: <i>Nicolas Estoppey</i>

11:00 – 11:30 Poster session with coffee

Parallel Hall 1 - Block 4 - 11:30 – 13:00

Chairs: Gary Fones - UK/ Branislav Vrana - Czech Republic

Time	ID	Session	Title and Authors
11:30	213	2	Polar organic compounds passive sampling in Parisian raw wastewater with POCIS innovative sorbents Presenter: <i>Camille Richer</i>
12:00	227	5	Nontargeted analysis in screening and regular monitoring of surface and groundwater pollution using POCIS passive samplers. Presenter: <i>Roman Grabic</i>
12:30	218	5	Retrospective Back-Quantification of Emerging Contaminants from Digitally Archived LC HRMS Data to Enhance Passive Sampler-Based Monitoring Capabilities Presenter: <i>Rabiya Irshad</i>

13:00 – 14:00 Lunch break, poster session with lunch

Parallel Lecture Hall 2

Parallel Hall 2 - Block 3 - 9:30 – 11:00

Chairs: Sophie Lissalde – France/Damian Shea - US

Time	ID	Session	Title and Authors
9:30	219	4	From Policy to Practice: Using POCIS to Validate the Implementation of Agricultural Pollution Control Strategies Presenter: <i>Paolo Negri</i>
10:00	224	4	Unravelling Chemical Mixtures in a Chalk Stream: 18 Months of Continuous Passive Monitoring Presenter: <i>Gary Fones</i>
10:30	229	4	Use of Chemcatcher passive sampler as a watershed-investigation tool to assess first flush polar contaminant pollution in an Eastern Mediterranean River basin Presenter: <i>Gary Fones</i>

11:00 – 11:30 Poster session with coffee

Parallel Hall 2 - Block 4 - 11:30 – 13:00

Chairs: Damian Shea - US

Time	ID	Session	Title and Authors
11:30	231	4	Using passive sampling for a long-term assessment of emerging pollutants' occurrence in aquatic environment Presenter: <i>Hedvika Roztočilová</i>
12:00	232	4	Investigating PFAAs Fate in the anthropogenic water cycle: Passive Sampling in Municipal Sewage, River Water, and Produced Water Presenter: <i>Kristina Mraz</i>
12:30	203	4	Contribution of passive sampling to the identification of areas contributing to the contamination of surface water bodies in a watershed headwater area in western France Presenter: <i>Sophie Lissalde</i>

13:00 – 14:00 Lunch break, poster session with lunch

Lecture Hall 1 for all

14:00 – 16:00 NORMAN SATELLITE EVENT: QA QC Workshop

Chairs: Célia Martins Bento

Time	ID	Session	Title and Authors
14:00	N1	NORMAN 1	Meeting the Challenges of Reliable Analysis of Passive Samplers for Hydrophilic and Hydrophobic Compounds

16:00 – 16:30 Poster session with coffee

16:30 – 18:30 NORMAN SATELLITE EVENT: Polymer-chemical interactions

Chairs: Elisa Rojo-Nieto, Nicolas Estoppey, Emma Knight

Time	ID	Session	Title and Authors
16:30	N2	NORMAN 2	Harmonising and extending knowledge of polymer–chemical interactions

18:30 – 18:45 Concluding remarks

19:00 – Friday social event with music at the hotel