

Programme at a glance

9th September 2026

14:30	Registration open
16:30–17:15 Room A – Ground Floor	Plenary lecture Prof. Frank Kelly – Imperial College, London, UK Existing and emerging air pollution challenges to human health
17:15–19:00	Welcome cocktail

10th September 2026

9:00-9:30 Room A – Ground Floor	Opening Ceremony Welcome by the Co-chairs and Prof. Stefano Fanti (Deputy Rector for Research, University of Bologna)			
9:30-10:15 Room A – Ground Floor	Plenary lecture Prof. Pedro Alvarez – Rice University, Houston, TX, US Merits and Limitations of Various Advanced Oxidation Processes for PFAS Degradation			
10:15-11:00 Room A – Ground Floor	Plenary lecture Prof. Werner Brack – Helmholtz Centre for Environmental Research, Leipzig Germany Toxic Chemical Mixtures in Global Water Resources. Initiative for a Global Chemical Monitoring and Assessment.			
11:00-11:30	Coffee Break & Poster Viewing			
	Room A Ground Floor	Room C 1 st Floor	Room D 1 st Floor	Room G Ground Floor
11:30-13:00	SFM-1 Sources, transport, fate and (bio)analytical methods for PTS Keynote: ID 34 – Hongwen Sun Regular orals: ID 138, ID 43, ID 36, ID 8	MP-1 Microplastics and nanoplastics Keynote: ID 46 – Gan Zhang Regular orals: ID 87, ID 185, ID 198, ID 15	RISK-1 Risk assessment of PTS, modeling their fate and toxicity Keynote: ID 122 – Haiyan Zhang Regular orals: ID 120, ID 175, ID 176, ID 11	ICEEH Session 1
13:00-14:15	Lunch break & Agilent lunch seminars (Room A, starting 13:30)			
14:15-14:45 Room A – Ground Floor	Plenary lecture (sponsored by Agilent) Dr. Lorenzo Zingaro – Agilent Technologies, Milano, Italy New approaches for the analysis of emerging contaminants			
	Room A Ground Floor	Room C 1 st Floor	Room D 1 st Floor	Room G Ground Floor
14:45–16:30	MIT-1 Mitigation, remediation and NBS for PTS Keynote: ID 97 – Jiandong Jiang Regular orals: ID 7, ID 12, ID 50, ID 204, ID 101	HUM-1 Effects of PTS on human health Keynote: ID 123 – Lijun Wu Regular orals: ID 4, ID 83, ID 189, ID 222	TOX-1 Toxicology and ecotoxicology of PTS Keynote: ID 70 – Yang Song Regular orals: ID 60, ID 32, ID 80	ICEEH Session 2
16:30–17:00	Coffee Break & Poster Viewing			
17:00–18:30	MIT-2 Mitigation, remediation and NBS for PTS Regular orals: ID 214, ID 215, ID 139, ID 213, ID 55	MP-2 Microplastics and nanoplastics Regular orals: ID 84, ID 9, ID 51, ID 115, ID 119, ID 130	TOX-2 Toxicology and ecotoxicology of PTS Keynote: ID 228 – Davide Degli Esposti Regular orals: ID 145, ID 23, ID 162	ICEEH Session 3 & Editorial Board Meeting of Eco-Environment & Health

11th September 2026

9:00-9:45 Room A - Ground Floor	Plenary lecture Prof. Nicolas Kalogerakis – Technical University of Crete, Chania, Crete, Greece Challenges in combatting microplastic pollution in the marine environment			
9:45-10:30 Room A – Ground Floor	Plenary lecture Prof. Chris Le – University of Alberta, Edmonton, Alberta, Canada Innovative techniques and molecular assays for microbial pathogens of health concern			
10:30-11:00	Coffee Break & Poster Viewing			
	Room A Ground Floor	Room C 1 st Floor	Room D 1 st Floor	Room G Ground Floor
11:00–13:00	TOX-3 Toxicology and ecotoxicology of PTS Keynote: ID 223 – Robin Kyclyt Regular orals: ID 3, ID 5, ID 6, ID 22	ECC-1 Emerging contaminants of concern Keynote: ID 134 – Xing-Fang Li Regular orals: ID 35, ID 72, ID 118, ID 137, ID 151, ID 126	ET-1 Emerging technologies for monitoring, mitigating and removing PTS Keynotes: ID 76 – Jingwen Chen Regular orals: ID 183, ID 26, ID 27	ICEEH Session 4
13:00–14:00	Lunch break			
14:00–14:45 Room A - Ground Floor	Plenary lecture Prof. Jianmin Chen – Fudan University, Shanghai, China Evolution of Nitroaromatics and Tire Antioxidants in Aerosol and Clouds			
	Room A Ground Floor	Room C 1 st Floor	Room D 1 st Floor	
14:45–16:30	SFM-2 Sources, transport, fate and (bio)analytical methods for PTS Keynote: ID 73 – Yong Cai Regular orals: ID 77, ID 117, ID 168, ID 225	HUM-2 Effects of PTS on human health Keynote: ID 132 – Francesco Faiola ID 154 – Chunyang Liao Regular orals: ID 174, ID 179, ID 112	MIT-3 Mitigation, remediation and NBS for PTS Keynote: ID 227 – Abraham Esteve Núñez Regular orals: ID 221, ID 102, ID 135, ID 143, ID 202	
16:30–17:00	Coffee Break & Poster Viewing			
17:00–18:30	SFM-3 Sources, transport, fate and (bio)analytical methods for PTS Keynote: ID 39 – Jing You Regular orals: ID 98, ID 121, ID 67	MP-3 Microplastics and nanoplastics Keynote: ID 172 – Yan He Regular orals: ID 10, ID 88, ID 203, ID 206	RISK-2 Risk assessment of PTS, modeling their fate and toxicity Keynote: ID 226 – Antonio Marcomini Regular orals: ID 64, ID 105, ID 144	
20:00-24:00	Gala Dinner Palazzo Gnudi Via Riva di Reno, 77 (https://maps.app.goo.gl/phWeNRsZrHtoGHwd8)			

12th September 2026

	Room A Ground Floor	Room C 1 st Floor	Room D 1 st Floor
09:00–11:00	SFM-4 Sources, transport, fate and (bio)analytical methods for PTS Keynote: ID 196 – Hanyong Peng Regular orals: ID 164, ID 182, ID 54, ID 45, ID 208, ID 218	ECC-2 Emerging contaminants of concern Keynote: ID 140 – Lingyan Zhu Regular orals: ID 20, ID 169, ID 149, ID 173	ET-2 Emerging technologies for monitoring, mitigating and removing PTS Keynote: ID 170 – Daniel Schlenk Regular orals: ID 47, ID 49, ID 171, ID 13, ID 195
11:00–11:30	Coffee Break & Poster Viewing		
11:30–12:15 Room A – Ground Floor	Plenary lecture Dr. Serenella Sala – European Commission, Joint Research Centre, Ispra, Italy Designing the Future: Implementing the safe and sustainable by design chemicals framework for a Toxic-Free Economy		
12:15–13:30 Room A – Ground Floor	Closing ceremony and Awards		
13:30–14:30	Lunch break		
14:30–18:30	Conference Excursion (Bologna Walking Tour) 14:30: Meet at the Congress Venue		

13th September 2026

9:00–18:00	Conference Excursion (Ravenna Guided Tour) 8:45: Meet at the Mathematics School of the University of Bologna Piazza di Porta San Donato, 5 https://maps.app.goo.gl/bRSSCLqhPVNzpWKB9
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