

STUDIUM 2000 BUILDING 6

Monday 01/09/2025

	Room 1 Chair: Emanuele Vaccarella	Room 2 Chair: Marcus Acton-Bond	Room 3 Chair: Laura Cadeo	Room 4 Chair: Laura Martina	Room 5 Chair: Muhammad Irfan
17:15	AIRMODUS & DROPLET Title: From new particle to cloud droplet formation: Advancing Aerosol Measurements Across Scales with Airmodus and Droplet under ENVEA Speakers: Joonas Vanhanen and Justin Fisher	AEROSOL MAGEE SCIENTIFIC Title: Aethalometer Use Cases and Live Burning Quiz Challenge Speaker: Klemen Kunstelj	SAILBRI COOPER Inc. Title: Innovations of the Xact series of real-time metals monitors for ambient, stack and water emissions Speakers: Troy Pittenger	CATALYTIC INSTRUMENTS Title: Elevate your Aerosol Measurement Precision with Catalytic Instruments Speakers: Hans-Joachim Schulz	CAMBUSTION Title: Validation and Applications of a new flexible Aerosol Diluter Speaker: Filip Kulas
17:35		AETHLABS Title: New Tools for Networkable, Affordable Air Monitoring: The AethLabs microAeth AL-Series Speaker: Jeff Blair	AVL LIST Title: Urban Air Quality Monitoring: Measurement Campaigns and Key Findings Speaker: Daniela Wimmer	IONICON Analytik Title: From VOCs to Aerosols: Exploring IONICON PTR-MS from cutting-edge research to long-term monitoring Speaker: Markus Leiminger	TSI Title: From Clean Rooms to Polluted Environments – Innovative Monitoring Solutions from TSI Speaker: Carsten Kykal
17:55	MDPI - ATMOSPHERE Title: Open access publishing opportunity on Atmosphere Speaker: Daniela Cesari	SUNSET LABORATORY Title: Dual-wavelength solutions for offline and online applications of OC/EC and BC/BrC monitoring by Sunset Laboratory Speaker: Pavlos Panteliadis	ACTRIS ERIC Title: ACTRIS as a Gateway to High-Quality Aerosol Data, Expertise, and Research Facilities Speaker: Lucia Mona	PHOTONION Title: Chemical Analysis of Gases, Aerosols and Single Aerosol Particles by Photo Ionization Mass Spectrometry Speaker: Andreas Walte	AEROSOL SCIENCE AND TECHNOLOGY (AAAR) Title: Writing an impactful paper in aerosol science Speaker: Jonathan Reid



STUDIUM 2000 BUILDING 6

Tuesday 02/09/2025

	Room 1 Chair: Dalila Peccarisi	SALA 2 Chair: Sara Lucherini	SALA 3 Chair: Tommaso Rossi	SALA 4 Chair: Martina Mazzini	SALA 5 Chair: Giuseppe Deluca
17:15	NANEOS Title: Ambient particle size distribution measurements with the Partector 2 Pro Speaker: Martin Fierz	DIGITEL Title: The Role of Filter Sampling in Air Quality Research Speaker: Regula Muther	COMDE DERENDA Title: Gravimetric dust sampling and weighing with Comde-Derenda GmbH devices Speakers: Carsten Bey and Anne Sophie Degener	GRIMM Aerosol Technik Title: Measurement solutions from 0.8 nm to 35 µm by Grimm Aerosol Technik, member of the DURAG Group Speaker: Carolin Anders	AEROSPEC S.A. Title: The Aerosol InfraRed (AIR) Monitor - autonomous PM organic and inorganic speciation Speaker: Andrea Baccarini and Nikunj Dudani
17:35	TCR TECORA Title: Sampling and real time monitoring, a new approach to join reference methods and smart technologies in one unit Speaker: Andrea Ceolin	DADO LAB Title: Dadolab Sequential Sampler: Certified Excellence in Air Quality Monitoring in accordance to EN12341:2023 Speaker: Andrea Ceresa	PARTICLES PLUS Title: Evaluation of an optical particle counter against a BAM reference monitor over a period of more than a year in Mexico City Speaker: Anil Namdeo	KANOMAX FMT Title: Ultimate Nano Particle Measurement Technology - What Is Possible Speakers: Derek Oberreit and Taro Misawa	PALAS Title: Flexible Online Data Platform for Data Assessment (Indoor, Air Quality and Campaign Management) Speakers: Volker Ziegler and Henrik Hof
17:55	SWISENS Title: The SwisensPoleno Jupiter as a Platform for Multimodal Optical Characterization of Complex Aerosols Across an Extended Particle Size Range Speaker: Erny Niederberger	DEKATI Title: Beyond the Standard: Dekati's Advanced Measurement Technologies Speaker: Mikko Moisio	AAQR Title: Aerosol and Air Quality Research – A fully open-access Springer Nature journal Speaker: Li-Hao Young	ORION Title: Reliability and Innovation for a Bright Future Speakers: Elisa Spano and Eleonora Marchetti	

