

## 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		<b>AEROSOL MAGEE SCIENTIFIC</b> <b>Title:</b> Aethalometer Use Cases and Live Burning Quiz Challenge <b>Speaker:</b> Klemen Kunstelj	<b>SAILBRI COOPER</b> <b>Title:</b> Innovations of the Xact series of real-time metals monitors for ambient, stack and water emissions <b>Speakers:</b> Jamie Berg-Cabasaan and Troy Pittenger	<b>CATALYTIC INSTRUMENTS</b> <b>Title:</b> Elevate your Aerosol Measurement Precision with Catalytic Instruments <b>Speakers:</b> JHans-Joachim Schulz	<b>CAMBUSTION</b> <b>Title:</b> Validation and Applications of a new flexible Aerosol Diluter <b>Speaker:</b> Filip Kulas
17:35	<b>AIRMODUS &amp; DROPLET</b> <b>Title:</b> Speaker Joonas Vanhanen and Justin Fisher	<b>AETHLABS</b> <b>Title:</b> New Tools for Networkable, Affordable Air Monitoring: The AethLabs microAeth AL-Series <b>Speaker:</b> Jeff Blair	<b>AVL LIST</b> <b>Title:</b> Urban Air Quality Monitoring: Measurement Campaigns and Key Findings <b>Speaker:</b> Daniela Wimmer	<b>IONICON Analytik</b> <b>Title:</b> From VOCs to Aerosols: Exploring IONICON PTR-MS from cutting-edge research to long-term monitoring <b>Speaker:</b> Markus Leiminger	<b>TSI</b> <b>Title:</b> From Clean Rooms to Polluted Environments – Innovative Monitoring Solutions from TSI <b>Speaker:</b> Carsten Kykal
17:55	<b>MDPI - ATMOSPHERE</b> <b>Title:</b> Open access publishing opportunity on Atmosphere <b>Speaker:</b> Daniela Cesari	<b>SUNSET LABORATORY</b> <b>Title:</b> Dual-wavelength solutions for offline and online applications of OC/EC and BC/BrC monitoring by Sunset Laboratory <b>Speaker:</b> Pavlos Panteliadis	<b>ACTRIS ERIC</b> <b>Title:</b> ACTRIS as a Gateway to High-Quality Aerosol Data, Expertise, and Research Facilities <b>Speaker:</b> Lucia Mona	<b>PHOTONION</b> <b>Title:</b> Chemical Analysis of Gases, Aerosols and Single Aerosol Particles by Photo Ionization Mass Spectrometry <b>Speaker:</b> Andreas Walte	<b>AEROSOL SCIENCE AND TECHNOLOGY (AAAR)</b> <b>Title:</b> Writing an impactful paper in aerosol science <b>Speaker:</b> 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	<b>NANEOS</b> <b>Title:</b> Ambient particle size distribution measurements with the Partector 2 Pro <b>Speaker:</b> Martin Fierz	<b>DIGITEL</b> <b>Title:</b> The Role of Filter Sampling in Air Quality Research <b>Speaker:</b> Regula Muther	<b>COMDE DERENDA</b> <b>Title:</b> Gravimetric dust sampling and weighing with Comde-Derenda GmbH devices <b>Speakers:</b> Carsten Bey and Anne Sophie Degener	<b>DURAG GROUP</b> <b>Title:</b> Measurement solutions from 0.8 nm to 35 µm by Grimm Aerosol Technik, member of the DURAG Group <b>Speaker:</b> Gerhard Steiner	<b>AEROSPEC S.A.</b> <b>Title:</b> The Aerosol InfraRed (AIR) Monitor - autonomous PM organic and inorganic speciation <b>Speaker:</b> Andrea Baccarini and Nikunj Dudani
17:35	<b>TCR TECORA</b> <b>Title:</b> Sampling and real time monitoring, a new approach to join reference methods and smart technologies in one unit <b>Speaker:</b> Andrea Ceolin	<b>DADO LAB</b> <b>Title:</b> Dadolab Sequential Sampler: Certified Excellence in Air Quality Monitoring in accordance to EN12341:2023 <b>Speaker:</b> Andrea Ceresa	<b>PARTICLES PLUS</b> <b>Title:</b> Evaluation of an optical particle counter against a BAM reference monitor over a period of more than a year in Mexico City <b>Speaker:</b> Anil Namdeo	<b>KANOMAX FMT</b> <b>Title:</b> Detection of semi-volatile compounds in nanoparticles using high-purity nebulization, aerosol sample heating, and threshold particle counting - Ultimate Nano Particle Measurement Technology <b>Speaker:</b> Derek Oberreit and Taro Misawa	<b>PALAS</b> <b>Title:</b> Flexible Online Data Platform for Data Assessment (Indoor, Air Quality and Campaign Management) <b>Speakers:</b> Volker Ziegler and Henrik Hof
17:55	<b>SWISENS</b> <b>Title:</b> The SwisensPoleno Jupiter as a Platform for Multimodal Optical Characterization of Complex Aerosols Across an Extended Particle Size Range <b>Speaker:</b> Erny Niederberger	<b>DEKATI</b> <b>Title:</b> Beyond the Standard: Dekati's Advanced Measurement Technologies <b>Speaker:</b> Mikko Moisio	<b>AAQR</b> <b>Title:</b> Aerosol and Air Quality Research – A fully open-access Springer Nature journal <b>Speaker:</b> Li-Hao Young	<b>ORION</b> <b>Title:</b> Reliability and Innovation for a Bright Future <b>Speaker:</b> Elisa Spano and Eleonora Marchetti	

