



Best Poster Award

granted by the

European Aerosol Assembly (EAA) Working Groups

and sponsored by

Italian Aerosol Society (IAS)

Journal Atmosphere (MDPI)



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125 applications from all working groups

each evaluated by two reviewers with respect to

scientific content (50%)

design of the poster (25%)

clarity of the presentation (25%)

10 outstanding posters awarded
with a certificate and 200 €



Constantinos Moularas
Rutgers University, USA

Light absorption dynamics of wildfire-like
BrC from wood combustion
(WG 1 Aerosol Technology)



Andrea Cuesta-Mosquera

Leibniz Institute for Tropospheric Research, Germany

Evaluation of aerosol optical properties
of cooking emissions in rural East African homes

(WG 2 Atmospheric Aerosol Studies)



Agne Minderyte

Center for Physical Sciences and Technology, Lithuania

Influence of long-range transport over the sea
on submicron aerosol chemical composition

(WG 2 Atmospheric Aerosol Studies)



Myriam Agró

University of Helsinki, Finland

Enhanced new particle formation in Milan
due to low pollution and atmospheric mixing

(WG 2 Atmospheric Aerosol Studies)



Giovanna Mazzi

Università Ca' Foscari di Venezia, Italy

The Impact of COVID-19 Restrictions on Airborne Concentrations of Contaminants of Emerging Concern in Milan (Italy): The Case of Cocaine

(WG 2 Atmospheric Aerosol Studies)



Aleandro Diana

Università degli studi di Torino, Italy

Characterisation and Tribological Performance of Brake Wear Emissions

(WG 3 Aerosol Measurement Techniques)



Juan Pablo Vasco Marin
Mines Saint-Etienne, France

Ex-Vivo Respiratory Pharmacokinetics Model for Inhaled Therapies Using Negative Pressure Ventilation and Perfusion: A Proof-of-Concept

(WG 4 Aerosols and Health)



Merve Polat

University of Copenhagen, Denmark

Characterization of particulate emissions during asphalt milling and paving in Southern Sweden

(WG 4 Aerosols and Health)

Photochemical degradation of gaseous naphthalene/benzene and secondary organic aerosol formation for typical atmospheric conditions

(WG 5 Basic Aerosol Processes)



Yue Meng

Karlsruhe Institute of Technology, Germany

Roles of Mucin and Albumin in Exhaled Respiratory Droplet Evaporation and Rehydration: Implications for Airborne Disease Transmission

(WG 5 Basic Aerosol Processes)



Anni Savolainen
Tampere University, Finland

The Atmospheric Autoxidation of Mesitylene

(WG 5 Basic Aerosol Processes)



Congratulations to all winners!