

40th International Technical Meeting on Air Pollution Modelling and its Application

14-18 October 2024 – Copenhagen, Denmark

| | Monday 14 October | Tuesday 15 October | Wednesday 16 October | Thursday 17 October | Friday 18 October |
|-------|-------------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| 9:00 | Opening session | Camilla Geels (INV) | 5.1 Alexander Baklanov (105) | Carsten Ambelas Skjøth (INV) | 1.11 Rafael Borge (143) |
| 9:20 | Johannes Bieser (INV) | | 5.2 Victoria Gallardo (58) | | 1.12 Corina Keller (104) |
| 9:40 | | | 3.1 Arthur Elessa Etuman (101) | 5.3 Eleni Athanasopoulou (86) | 6.1 Maher Sahyoun (112) |
| 10:00 | 1.1 Mikhail Sofiev (100) | 3.2 Saravanan Arunachalam (129) | 5.4 Amir Hakami (66) | 6.2 Oriol Jorba (92) | 1.14 Eduardo Torre-Pascual (49) |
| 10:20 | Coffee | Coffee | Coffee | Coffee | Coffee |
| 10:40 | 1.2 Ulas Im (24) | 3.3 Armistead Russell (65) | 2.6 Andreas Uppstu (135) | 6.3 Greg Yarwood (131) | 1.15 Maxence Lab (138) |
| 11:00 | 1.3 Volker Matthias (52) | 3.4 Bruce R. Denby (40) | 2.7 Rostislav Kouznetsov (95) | 6.4 Matthias Karl (29) | 1.16 Terje Tammekivi (91) |
| 11:20 | 1.4 Thanasis Megaritis (9) | 3.5 Victoria E. Gil (140) | 2.8 Patrick ARMAND (96) | 6.5 Camille Mouchel-Vallon (41) | 1.17 Hervé Petetin (46) |
| 11:40 | 1.5 Christian Hogrefe (31) | 3.6 Shaocai Yu (67) | 2.9 Steven Hanna (5) | 6.6 Tania Liartsi (142) | 9.1 Stefano Alessandrini (60) |
| 12:00 | Lunch Break | Lunch Break | Lunch Break | Lunch Break | Lunch Break |
| 12:20 | | | | | |
| 12:40 | | | | | |
| 13:00 | W.1 Colin Lee (23) | 4.1 Sabine Banzhaf (111) | Excursion | 7.1 Hilde Fagerli (57) | 8.1 Enrico Dammers (108) |
| 13:20 | W.2 Annika Vogel (38) | 4.2 Jana Pauwels (54) | | 7.2 Renske Timmermans (26) | 8.2 Fabian Lenartz (45) |
| 13:40 | W.3 Rohit Mathur (22) | 4.3 Paula Castesana (36) | | 7.3 Kiran Alapaty (70) | 8.3 Roland Schrödner (85) |
| 14:00 | W.4 Heather A. Holmes (14) | 4.4 Ilona Jäkel (64) | | 7.4 Abe Vos (10) | Closing session & Coffee |
| 14:20 | W.5 Eric M. Roy / Lexia Cicone (32) | N.1 Martijn Schaap (63) | | 7.5 Daiwen Kang (35) | |
| 14:40 | Coffee | Coffee | | Coffee | |
| 15:00 | 2.1 Stefano Zauli Sajani (81) | N.2 Daniel Helm (55) | | 1.6 Wanmin Gong (56) | |
| 15:20 | 2.2 Hanna Wiedenhaus (61) | N.3 Baek, B.H. (126) | | 1.7 Julia Palamarchuk (122) | |
| 15:40 | 2.3 Malo Costes (48) | N.4 Eric van der Swaluw (50) | | 1.8 Wouter Lefebvre (6) | |
| 16:00 | 2.4 Matthias Ketzler (127) | N.5 André Barreirinha (68) | | 1.9 Golam Sarwar (7) | |
| 16:20 | 2.5 Yelva Rouston (115) | N.6 Lise M. Frohn (132) | 1.10 Silvia Trini Castelli (78) | | |
| 16:40 | Poster pitches | Poster pitches | Career perspectives for ERC | | |
| 17:00 | Poster Viewing | Poster Viewing | Social Dinner (19h00) | | |
| 19:00 | | | | | |

- Key topic 1: Regional and intercontinental modelling
- Key topic 2: Local and urban modelling
- Key topic 3: Air quality effects on human health and ecology
- Key topic 4: Emission modelling and processing
- Key topic 5: Modelling air pollution in a changing climate
- Key topic 6: Aerosols in the atmosphere
- Key topic 7: Model assessment and verification
- Key topic 8: Data assimilation and air quality forecasting
- Key topic 9: Machine learning and AI in air quality modelling

- Focus session: modelling wildfires
- Focus session: modelling nitrogen