

## 39th International Technical Meeting on Air Pollution Modelling and its Application

May 22 - 26, 2023 – Chapel Hill, NC, USA

	Monday 22 May	Tuesday 23 May	Wednesday 24 May	Thursday 25 May	Friday 26 May
9:00	<b>Opening session</b>	3.0 Olivia Clifton (keynote)	5.0 Sherri Hunt (keynote)	7.1 Greg Yarwood (61)	9.1 Bok Haeng Baek (102) 9.2 Fabian Lenartz (26) 9.3 Naresh Kumar (100) 9.4 Jia Xing (83)
9:20	1.0 Jason West (keynote)			7.2 Kevin Oliveira (34)	
9:40		3.1 Ioannis Kioutsioukis (28)	7.3 Benjamin N. Murphy (50)		
10:00	1.1 Ulas Im (68)	3.2 Paul Makar (32)	5.1 Martin Ramacher (58)	7.4 Daiwen Kang (11)	
10:20	Coffee	Coffee	5.2 Mikhail Sofiev (54)	Coffee	Coffee
10:40	1.2 Uma Shankar (92)	3.3 Wouter Lefebvre (6)	Coffee	7.5 George Pouliot (25)	4.11 Rostislav Kouznetsov (79)
11:00	1.3 Michael Russo (75)	3.4 Jesse Bash (45)	6.1 Ivanka Stajner (111)	7.6 Jerry Ge (56)	4.12 Michael Pirhalla (31)
11:20	1.4 Fernando Garcia-Menendez (104)	3.5 Kiran Alapaty (44)	6.2 Thomas Pierce (96)	7.7 Elisa Majamäki (39)	4.13 Panagiotis Gkirmpas (60)
11:40	1.5 Ana Ascenso (77)	3.6 Heather Simon (16)	6.3 Ali Akherati (99)	7.8 Ronny Badeke (40)	4.14 Daulet Izbassarov (90)
12:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
12:20					
12:40					
13:00	2.1 Saravanan Arunachalam (89)	4.1 Matthias Ketzler (59)	Excursion	8.1 Wanmin Gong (33)	4.15 George Tsegas (71)
13:20	2.2 Volker Matthias (47)	4.2 Bin Cheng (87)		8.2 Ralf Wolke (7)	4.16 Huy Tran (103)
13:40	2.3 Ana C. Carvalho (14)	4.3 Jonathan Retter (37)		8.3 Jaime R. Green (94)	4.17 James Thurman (24)
14:00	2.4 Roger Garatachea (62)	4.4 Emma D'Ambro (13)		8.4 Marie L. Luttkus (5)	4.18 Gavendra Pandey (85)
14:20	2.5 Silvia Trini Castelli (80)	4.5 Trang Tran (95)		8.5 Lucas Pailler (110)	Closing session
14:40	Coffee	Coffee		Coffee	
15:00	2.6 Jeff Willison (97)	4.6 Rafael Borge (86)		Social Dinner	8.6 Oriol Jorba (20)
15:20	2.7 Eduardo Torre-Pascual (30)	4.7 Nicolas Moussiopoulos (51)			8.7 Heike Vogel (93)
15:40	2.8 Christian Hogrefe (18)	4.8 Mikko Auvinen (38)			8.8 Émilie LAUNAY (109)
16:00	2.9 Renske Timmermans (64)	4.9 Patrick ARMAND (12)			
16:20	2.10 Johannes Bieser (107)	4.10 Joseph Chang (105)			
16:40	Poster pitches	Poster pitches			
17:00	Poster Viewing	Poster Viewing			
19:00					

Key topic 1: Air quality & climate change

Key topic 2: Regional & intercontinental modelling

Key topic 3: Model assessment & verification

Key topic 4: Local & urban modelling

Key topic 5: Air quality, human & environmental health

Key topic 6: Data assimilation & air quality forecasting

Key topic 7: Processing of emissions

Key topic 8: Aerosols in the atmosphere

Topic 9: Machine learning (AI) in air quality modelling