



13th ASIAN AEROSOL CONFERENCE (AAC)

3 – 7 NOVEMBER 2024

BORNEO CONVENTION CENTRE
KUCHING (BCCK), KUCHING,

<https://www.asianaerosol2024.com/>

Day 1, 3rd Nov 2024 - SUNDAY

Time	Session
08:00 – 17:00	Registration
08:00 – 17:00	Pre-Conference Workshop
14:00 – 17:00	AARA Board Meeting
17:00 - 19:00	Welcoming Reception at BCKK

Day 2, 4th Nov 2024 - MONDAY

Time	Session					
08:00– 08:30	Registration					
08:30- 09:30	Opening Ceremony Opening Remarks by YB Tuan Nik Nazmi bin Nik Ahmad Ministry of Natural Resources, Environmental Sustainability of Malaysia					
10:00– 10:45	Plenary Lecture 1: Professor Lidia Morawska Speech Title: The World Needs Solutions to Clean Up the Air We Breathe: Can Aerosol Science, Technology and Practice Deliver Them?					
11.00-11.45	Officiated and Keynote Address by The Right Honourable Datuk Patinggi Tan Sri (Dr) Abang Haji Abdul Rahman Zohari bin Tun Datuk Abang Haji Openg Premier of Sarawak					
11.45-12.00	Coffee Break & Exhibition					
12.00-13.00	Commemorative Session					
13.00- 14:00	Lunch					
14:00 – 15:00	Plenary Lecture 2: Professor Dr. Konstantinos Eleftheriadis Speech Title: Mitigating Aerosol Emissions from Transport Sources in Urban Hotspots					
	Aerosol and air pollution in South Eastern Asia countries-I	Aerosol chemistry-I	Aerosol exposure and health effects-I	Urban aerosol and air quality-I	Indoor air - I	Symposium 1 – Emerging Technologies
	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	
15:00	ID-21	ID-34	ID-37	ID-108	ID-26	
15:15	ID-44	ID-54	ID-43	ID-113	ID-78	
15:30	ID-46	ID-68	ID-55	ID-154	ID-97	
15:45	ID-73	ID-95	ID-58	ID-156	ID-110	
16:00	ID-109	ID-98	ID-81	ID-174	ID-114	
16:15	ID-168	ID-129	ID-89	ID-188	ID-118	
16:30	ID-181	ID-132	ID-92	ID-197	ID-124	
16:45	ID-184	ID-167	ID-105	ID-202	ID-149	
17:00	Break and end of day 2					

Time	Session					
08:00 - 08:30	Registration					
08:30 - 09:00	AARA Fellows Award Presentation					
09:00- 10:00	Plenary Lecture 3: Professor Neng-Huei (George) Lin Speech Title: Overview of the KPEX and Intensive Observations in Line with the Overflights of ASIA-AQ in the Spring of 2024					
10:00– 10:30	Coffee Break Poster Session I					
	Aerosol and air pollution in South Eastern Asia countries-II	Aerosol chemistry-II	Bioaerosol-I	Aerosol exposure and health effects-II	Indoor air - II	Symposium 2 - Impacts of Biomass-Burning Emissions in Southeast Asia
	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	
10:30	ID-196	ID-237	ID-30	ID-115	ID-151	
10:45	ID-259	ID-243	ID-60	ID-148	ID-161	
11:00	ID-285	ID-251	ID-61	ID-164	ID-172	
11:15	ID-309	ID-255	ID-70	ID-182	ID-179	
11:30	ID-348	ID-269	ID-85	ID-189	ID-220	
11:45	ID-359	ID-277	ID-87	ID-215	ID-236	
12:00	ID-368	ID-279	ID-141	ID-218	ID-245	
12:15	ID-372	ID-281	ID-145	ID-266	ID-248	
12:30– 14:00	Lunch					
14:00- 15:00	Poster Session II & Exhibition					
	Nanoparticles and nanotechnology -I	Urban aerosol and air quality-II	Aerosol instrumentation -I	Airborne microplastics	VOC and secondary precursors	Symposium 3 - Efficient Engineering Controls for COVID-19 and Other Airborne Diseases
	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	
15:00	ID-28	ID-244	ID-65	ID-120	ID-42	
15:15	ID-39	ID-246	ID-101	ID-176	ID-53	
15:30	ID-67	ID-256	ID-112	ID-180	ID-77	
15:45	ID-79	ID-306	ID-146	ID-233	ID-204	
16:00	ID-104	ID-340	ID-213	ID-239	ID-209	
16:15	ID-116	ID-342	ID-229	ID-273	ID-288	
16:30	ID-166	ID-344	ID-276	ID-332	ID-298	
16:45	ID-170	ID-353	ID-278			
17:00	Break and end of day 3					

Time	Session					
08:00– 08:30	Registration					
08:30- 09:00	Asian Young Aerosol Scientist Award Presentation					
09:00- 10:00	Plenary Lecture 4: Professor Dr. Mohd Talib Latif Speech Title: Assessment of Major Air Pollutants in the Urban Environment of Kuala Lumpur					
10:00- 10:30	Coffee Break & Exhibition					
	Filter and control technology	Climate change, Air Modeling, Meteorology/Bioaerosol-II	Low cost sensor and sensor network/Emission inventory	Indoor air-III/Local biomass burning	Aerosol-climate meteorology/Remote sensing	Symposium 4 - Atmospheric Chemistry
	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	
10:30	ID-75	ID-264	ID-222	ID-250	ID-203	
10:45	ID-99	ID-294	ID-371	ID-253	ID-293	
11:00	ID-102	ID-373	ID-379	ID-345	ID-362	
11:15	ID-119	ID-380	ID-388	ID-387	ID-377	
11:30	ID-152	ID-232	ID-169	ID-106	ID-384	
11:45	ID-287	ID-247	ID-171	ID-208	ID-47	
12:00	ID-375	ID-286	ID-282	ID-317	ID-158	
12:15			ID-331	ID-378	ID-305	
12:30– 14:00	Lunch					
14:00– 15:00	Plenary Lecture 5: Mr. Bjarne Pedersen, Executive Director, Clean Air Asia (CAA) Speech Title: Innovative Aerosol Technology: Shaping Policy for Sustainable Climate Action and Air Quality Improvement in Asia.					
	Aerosol modeling/Aerosol physics	Aerosol exposure and health effects-III/Urban aerosol and air quality-III	Aerosol chemistry-III/Nanoparticles and nanotechnology-II	Aerosol instrumentation-II/Nanoparticles and nanotechnology-III	TBC	Symposium 5 - Sustainable Climate Action
	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	
15:00	ID-235	ID-275	ID-284	ID-312	ID-27	
15:15	ID-318	ID-302	ID-289	ID-335	ID-314	
15:30	ID-350	ID-313	ID-300	ID-336	ID-315	
15:45	ID-80	ID-320	ID-333	ID-357	ID-316	
16:00	ID-83	ID-334	ID-356	ID-365		
16:15	ID-231	ID-338	ID-271	ID-354		
16:30	ID-341	ID-366	ID-283	ID-355		
16:45		ID-389	ID-290			
17:00	Break and end of day 4					
19:00 –22.00	Grand Dinner at Hilton Hotel					

Time	Session
08.00-09.00	Kanomax Award Presentation
09:00 – 10:00	Plenary Lecture 6 : Mr Marconi Madai (SEB) Speech Title: Advancing Climate Action Through Sustainable Aerosol Technology: An Industrial Perspective
10:00 – 10:30	Coffee Break & Exhibition
11:00 – 12:00	Closing & Award Ceremony
12:30 – 13:00	Conference Ends

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