

## Session Chair Guidelines

Dear Session Chairs,

We sincerely appreciate your kind acceptance of the session chair invitation for ACM2024. This document provides important guidelines for your role as a session chair.

### **\*\*Session Chair Schedule\*\***

The updated session chair list is shown below. Due to scheduling constraints, one or two chairs have been assigned to each session. If you are unable to serve as a chair, please let us know as soon as possible.

### **\*\*Oral Presentation Guidelines\*\***

Presentation guidelines are available at <https://ccsr.aori.u-tokyo.ac.jp/~acm2024/presen.html>

Here are key points:

- Each presentation is 13 minutes, including time for Q&A.
- Please prepare your presentation file in PPT (.ppt, .pptx) or PDF (.pdf) format.
- Please copy your presentation files to the PC provided at the session venue before the session starts. You can use the USB memory sticks provided by LOC.
- The recommended slide aspect ratio is 16:9.

### **\*\*Withdrawals and No-Shows\*\***

- If a presentation is withdrawn, please proceed to the next talk without taking a break. Any extra time can be used for presentations or Q&A at the discretion of the chair.
- If a speaker is absent without notice to LOC, please mark “no-show” on the printed program we will prepare for each session.
- If an absent speaker arrives later in the session, you may adjust the order to allow their presentation.

Thank you once again for your participation and support.

If you have any questions, feel free to email [acm2024-info@aori.u-tokyo.ac.jp](mailto:acm2024-info@aori.u-tokyo.ac.jp).

Chair list

Nov 18 (Day1)

	Hall	Room 101	Room 102	Room 201	Room 202
AM1 (9:00-10:15)	ACM plenary session Masahiro Watanabe (University of Tokyo)				
AM2 (10:45-12:00)		Climate change from global to regional scales	A3 Foresight session: Climate dynamics and prediction	Aerosols and atmospheric environment under changing climate	Asian monsoons and extreme weather
		Shoji Kusunoki (Meteorological Research Institute, JMA)	Tomoki Miyakawa (University of Tokyo)  Jonghun Kam (Pohang University of Science and Technology)	Syuichi Itahashi (Kyushu University)	Chaofan Li (Institute of Atmospheric Physics, Chinese Academy of Sciences) Akio Kitoh (Meteorological Research Institute, JMA)
PM0 (13:30-15:00)					
PM1 (15:00-16:15)		Climate change from global to regional scales	A3 Foresight session: Climate projections	Aerosols and atmospheric environment under changing climate	Asian monsoons and extreme weather
		Shoshiro Minobe (Hokkaido University)	Yu Kosaka (University of Tokyo)  Wenmin Man (Institute of Atmospheric Physics, Chinese Academy of Sciences)	Daisuke Goto (National Institute for Environmental Studies)  Xiaole Pan (Institute of Atmospheric Physics, Chinese Academy of Sciences)	Lu Dong (Ocean University of China)  Kuranoshin Kato (Okayama University)
PM2 (16:45-18:00)		Climate change from global to regional scales	A3 Foresight session: ENSO and teleconnections	Aerosols and atmospheric environment under changing climate	Asian monsoons and extreme weather
		Tomoaki Ose (Meteorological Research Institute, JMA)	Jong-Seong Kug (Seoul National University)	Mizuo Kajino (Meteorological Research Institute, JMA)	Qoosaku Moteki (Japan Agency for Marine-Earth Science and Technology)

Nov 19 (Day2)

	Hall	Room 101	Room 102	Room 201	Room 202
AM1 (9:15-10:15)	A3 Foresight plenary session Yukiko Imada (University of Tokyo)				
AM2 (10:45-12:00)		Climate change from global to regional scales	A3 Foresight session: Recent weather extremes	Data assimilation and numerical model development	Asian monsoons and extreme weather
		Tomoo Ogura (National Institute for Environmental Studies)	Tianjun Zhou (Institute of Atmospheric Physics, Chinese Academy of Sciences)	Shoji Hirahara (Meteorological Research Institute, JMA)	Tetsu Sakai (Meteorological Research Institute, JMA)
		Chuan-Yang Wang (Ocean University of China)	Youichi Kamae (University of Tsukuba)	Zhaohui Lin (Institute of Atmospheric Physics, Chinese Academy of Sciences)	

PM0 (13:30-14:45)		Climate change from global to regional scales	A3 Foresight session: Coastal or regional environment	Data assimilation and numerical model development	Climatic role of the middle atmosphere
		Hirokazu Endo (Meteorological Research Institute, JMA)	Kazuo Saito (University of Tokyo)	Yuya Baba (Japan Agency for Marine-Earth Science and technology)	Seok-Woo Son (Seoul National University) Shingo Watanabe (Japan Agency for Marine-Earth Science and technology)
PM1 (15:15-16:30)		Climate change from global to regional scales	A3 Foresight session: Climatic role of the middle atmosphere	Data assimilation and numerical model development	Advancements in climate dynamics
		Masaki Satoh (University of Tokyo)  Hai Wang (Ocean University of China)	Shaobo Qiao (Sun Yat-sen University)	Nagio Hirota (National Institute for Environmental Studies)	Yongkun Xie (Lanzhou University)  Ayumu Miyamoto (Scripps Institution of Oceanography, University of California San Diego)
PM2 (16:30-18:30)	Poster session				

### Nov 20 (Day3)

	Hall	Room 101	Room 102	Room 201	Room 202
AM1 (9:00-10:15)	Tropical cyclones and other disturbances	Climate change impacts on ecology and society over Northeast Asia	A3 Foresight session: Aerosols, clouds, and precipitation	Data assimilation and numerical model development / Observations	Advancements in climate dynamics
	Marguerite Lee (University of Tokyo)  Yanase Wataru (Meteorological Research Institute, JMA)	Hideo Shiogama (National Institute for Environmental Studies)	Hitoshi Matsui (Nagoya University)	Yaoming Ma (Institute of Tibetan Plateau Research, Chinese Academy of Sciences) Takenari Kinoshita (Japan Agency for Marine-Earth Science and technology)	Tsubasa Kohyama (Ochanomizu University)
AM2 (10:45-12:00)	Tropical cyclones and other disturbances	Regional climate change	A3 Foresight session: Sustainability and climate solutions	Observations	Advancements in climate dynamics
	Takeshi Doi (Japan Agency for Marine-Earth Science and technology)	Shunichi Watanabe (Meteorological Research Institute, JMA)  Xuejie Gao (Institute of Atmospheric Physics, Chinese Academy of Sciences)	June-Yi Lee (Research Center for Climate Sciences and Department of Climate System, Pusan National University)	Takuya Kawabata (Meteorological Research Institute, JMA)  Gang Fu (Ocean University of China)	Yongqing Guo (Zhejiang Ocean University)  Masatake Hori (University of Tokyo)