

International Conference on Nanotechnology

for Renewable Materials 2019

June
3-7
2019

Makuhari Messe International Conference Hall
Tokyo Bay Area; JAPAN



Why Attending is Important

- ✓ The market of cellulose nanomaterials is spreading.
- ✓ There are many researchers and companies for cellulose nanomaterials in Asia.
- ✓ Nanocellulose Exhibition will be held at the same venue.
- ✓ You can contact a lot of stakeholders all around the world.

TAPPI Nano Division and Nanocellulose Forum in Japan hold events jointly. Add these not-to-miss events to your calendar now and watch for updates on tappinano.org.

International Conference on Nanotechnology for Renewable Materials 2019 (TAPPI Nano 2019) Nanocellulose Exhibition in TAPPI Nano 2019

Date Monday 3 to Friday 7, June 2019

Venue Makuhari Messe International Conference Hall (Tokyo Bay Area in Japan)
Within 40 min by direct limousine buses from Narita and Haneda International Airports

Tentative Program

	Monday, 3	Tuesday, 4			Wednesday, 5			Thursday, 6	Friday, 7
Morning	Opening & Keynote	Oral	Poster	Exhibition	Oral	Poster	Exhibition	Oral	Technical Tour
Afternoon									
Evening	Cocktail	Poster Reception			Conference Dinner				

Remarks: Organized by TAPPI | Organized by Nanocellulose Forum (NCF) | Organized by TAPPI and NCF jointly

Tabletop Display in TAPPI Nano will be held in Nanocellulose Exhibition. It is open to everyone including TAPPI Nano participation registrants. Many exhibitors are sincerely welcomed! When you intend to exhibit in Nanocellulose Exhibition, please apply to "Tabletop Display" for TAPPI.



Makuhari Messe



Keynote



Nanocellulose Exhibition

Hotels 6 hotels 3,200+ rooms located within walking distance from the venue

2019 Conference Chair and Co-chairs

Co-chairs

- Akira Isogai, The University of Tokyo, Japan
- Alan Rudie, Forest Products Laboratory, Forest Service, United States department of Agriculture, United States of America
- Lars Berglund, KTH Royal Institute of Technology, Sweden
- Min Wu, Technical Institute of Physics and Chemistry, Chinese Academy of Sciences, China
- Nathalie Lavoine, North Carolina State University, United States of America

Technical Program Co- chairs

- Mike Reid, McMaster University, Canada
- Heli Kangas, VTT Technical Research Centre of Finland

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