

First round of notification

Introduction

We are delighted to invite you to participate in the 2nd International Symposium on Cellulose and Renewable Materials (ISCRM), taking place in Chengdu, China from September 20 to 23, 2024. ISCRM is a triennial gathering of scholarly minds organized in collaboration with the Chinese Chemical Society. The inaugural symposium in 2021, held in Wuhan, China, successfully blended online and in-person participation, reaching a global audience through live broadcasts.

This upcoming symposium is led by the Division of Cellulose and Renewable Materials of the Chinese Chemical Society, in partnership with Sichuan University and the State Key Laboratory of Polymer Materials Engineering. The conference will focus on the latest scientific and technical advancements in cellulose and renewable materials, drawing together universities, research centers, technological institutions, companies, and individuals passionate about these subjects. It provides an invaluable platform for connecting scientific and technical professionals in related fields.

The organizing committee cordially invites esteemed and proactive scientists, engineers, and students engaged in the realm of cellulose and renewable materials to participate in this symposium, contributing to enriching the discourse through face-to-face scholarly interactions.

Organizer

- Division of Cellulose and Renewable Materials of the Chinese Chemical Society
- Sichuan University
- State Key Laboratory of Polymer Materials Engineering

Organizing Committee

Conference chairman

- Qiang Fu (Sichuan University, Host)
- Orlando J. Rojas (University of British Columbia)
- Pedro Fardim (KU Leuven)
- Yoshiharu Nishiyama (French National Centre for Scientific Research)
- Ning Yan (University of Toronto)

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- Tetsuo Kondo (Tokyo University of Agriculture and Technology, Japan)
- Thomas Rosenau (University of Natural Resources and Life Sciences, Austria)
- Yong Huang (Chinese Academy of Sciences, China)
- Yongcan Jin (Nanjing Forestry University, China)
- Yoshiharu Nishiyama (French National Centre for Scientific Research, France)

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Executive chairman

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- Yuanyuan Li (KTH Royal Institute of Technology, Sweden)
- Zhijun Shi (Huazhong University of Science and Technology, China)

Main Conference Themes

Section A.

- Structure, modelling, and analytics of cellulose-based materials
Convener. Yoshiharu Nishiyama, Pan Chen, Guangjie Song

Section B.

- Processing, application, and function of cellulose-based materials
Convener. Ning Yan, Wenshuai Chen, Kai Wu

Section C.

- Development and utilization of other biomass resources
Convener. Liangbing Hu, Yuanyuan Li

Section D.

- Forum of young scientists in fields of cellulose and renewable materials
Convener. Feng Jiang, Zhijun Shi, Nathalie Lavoine

Conference Schedule

Date	a. m.	p. m.
Sep 20, 2024	Registration	
Sep 21, 2024	Opening ceremony, Conference report	Chapter report, Poster display
Sep 22, 2024	Chapter report	Chapter report, Poster display
Sep 23, 2024	Chapter report	Closing ceremony, Conference report

Conference Location and Important Dates

Time and location

- Time: 20-23, September 2024
- Location: Chengdu, China

Important dates

- Opening for submissions: Nov 15, 2023
- Deadline for submissions: Jun 10, 2024
- Acceptance notices for submissions: Jul 20, 2024
- Opening for registration: Jan 10, 2024

Registration Fees

- a. All online registration is adopted for this conference. The conference website will be opened later and will be detailed in the second round of notice.
- b. Participant: \$350 per person; Student: \$200 per person
(Registration fees include conference fees, information fees, meals during the conference. Accommodation expenses are at your own expense.)

Conference contact

Academic counseling

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- **Contact:** Wu Kai

Conference affairs consultation

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- **Conference information Tel:** +86 13666174467 (EN/CN)
- **Contact:** Nancy Zhai

