

XIII All-Russian scientific conference with international participation and workshop of young scientists Chemistry and Technology of Plant Substances

The XIII All-Russian scientific conference with international participation and workshop of young scientists, Chemistry and Technology of Plant Substances, will be held on May 28–31, 2024, in Syktyvkar (Russia).

The Conference is held as a part of events dedicated to the Decade of Science and Technology and the 300th anniversary of the Russian Academy of Sciences.

Organizers

Institute of Chemistry, FRC Komi SC UB RAS
Federal Research Center "Komi Science Center",
Ural Branch of the Russian Academy of Sciences (FRC Komi SC UB RAS)
Russian Academy of Sciences
Ministry of Science and Higher Education of the Russian Federation
D. I. Mendeleev Russian Chemical Society

Organizing Committee

Chairperson	Academician of RAS A. V. Kutchin
Co-chairperson	Professor S. A. Rubtsova
Conference Secretary	I. A. Dvornikova

I. Yu. Chukicheva, E. V. Udoratina, T. V. Khurshkainen, S. N. Subbotina

Program Committee

Chairperson	Academician of RAS A. V. Kutchin
Academician (RAS) S. O. Bachurin	Corresponding Member (RAS) N. F. Salakhutdinov
Academician (RAS) V. N. Charushin	Academician (RAS) O. G. Sinyashin
Academician (RAS) O. N. Chupakhin	Academician (RAS) V. A. Stonik
Academician (RAS) M. P. Egorov	Corresponding Member (RAS) S. V. Sysolyatin
A. V. Ivanov	Corresponding Member (RAS) S. D. Varfolomeev
Corresponding Member (RAS) V. F. Mironov	Professor A. V. Vasil'ev
Corresponding Member (RAS) N. E. Nifant'ev	Academician (RAS) M. S. Yunusov
Corresponding Member (RAS) E. F. Panarin	

Scientific Program

The Program of the Conference includes discussion of a broad range of challenging fundamental and applied topics in the following research areas:

- Composition, structure, and chemical properties of low-molecular-weight components of plant raw materials; synthesis of analogs and derivatives of natural products; biological activity;
- Isolation, targeted synthesis, modification, physicochemical and structural studies, and biological activity of biopolymers;
- Wood chemistry. Chemical engineering and biotechnology of compounds and materials, including composite materials. Environmental aspects of processing of plant resources.

The scientific program of the Conference will include plenary and public lectures by leading scientists, oral reports by conference participants, round table discussions, and a poster session.

Contacts: Irina Aleksandrovna Dvornikova, phone.: +7 (912) 148 6704; e-mail: irina.dvr@gmail.com.

<https://chemi.komisc.ru/ru/conference>