

ACADEMY OF SCIENCES OF THE REPUBLIC OF TATARSTAN
INSTITUTE OF ECOLOGY AND SUBSOIL USE PROBLEMS
OF THE ACADEMY OF SCIENCES OF THE REPUBLIC OF TATARSTAN
THE MINISTRY OF EDUCATION AND SCIENCE OF THE RUSSIAN FEDERATION
DEPARTMENT OF EARTH SCIENCES OF THE RUSSIAN ACADEMY OF SCIENCES
NORTHERN WATER PROBLEMS INSTITUTE OF THE KARELIAN RESEARCH CENTRE OF THE
RUSSIAN ACADEMY OF SCIENCES
THE INSTITUTE OF LYMNOLGY OF THE RUSSIAN ACADEMY OF SCIENCES

THE MINISTRY OF ECOLOGY AND NATURAL RESOURCES OF THE REPUBLIC OF TATARSTAN
VOLGA-KAMA STATE NATURAL BIOSPHERE RESERVE
BRANCH OF THE RUSSIAN GEOGRAPHICAL SOCIETY IN THE REPUBLIC OF TATARSTAN
REPUBLICAN SOCIAL MOVEMENT "TATARSTAN - A NEW CENTURY"



2nd International Conference

“Lakes of Eurasia: Problems and Solutions”

KAZAN, MAY 19-24, 2019

First Announcement

Dear colleagues,

we invite you to take part in the 2nd International Conference
“Lakes of Eurasia: Problems and Solutions”

MAIN CONFERENCE THEMES:

- Transboundary lake-river systems. Problems and solution for shared use.
- Pressing problems of conservation and management of lakes in arid and semi-arid climates. Dying lakes.
- Alien species and their role in lake ecosystem change.
- Approaches to handling problems in prediction of intra-centennial variations in the hydrological regime and ecosystems.
- Promising ecosystem modeling methods for decision-making support.
- Overcoming flaws and bridging gaps in legislation for conservation of lake resources.
- Experience and prospects of working out laws and regulations for conservation of lake ecosystems.
- Winter limnology.
- Innovative methods of lake monitoring.
- Existing opportunities and future possibilities for palaeoclimate reconstructions.

THE SCHOOL-PRACTICE FOR YOUNG SCIENTISTS:

An integral part of the event is the school-practice of young scientists, The conference will include sections for young scientists, graduate students and schoolchildren, where they will be able to present the results of research, dissertations and joint projects. The best reports will be awarded with diplomas and valuable gifts.

DATES AND DEADLINES:

Until November 30, 2018 – online registration (the site will be announced later)

Until January 1, 2019 – accepting submissions for publication

Until March 1, 2019 – compiling provisional programme

Until April 20, 2019 – finalizing programme

PRESENTATION FORMATS:

- plenary lecture (30 min)

- oral presentation (10-15 min talk and 5 min for Q&A)

- poster (A1 format – 594 cm× 841 cm).

CONFERENCE LANGUAGES:

Russian and English.

PUBLICATIONS:

The conference materials will be posted on the website of the Institute of ecology and subsoil use of Tatarstan Academy of Sciences and published in a volume registered at RSCI (Russian science citation index).

The conference is planned to publish special issues of "Russian journal of applied ecology" (www.rjae.ru) and "Limnology" series of the scientific journal "Transactions of KarRC RAS" (<http://journals.krc.karelia.ru/index.php/limnology/index>)

Instructions for authors will be specified later on.

CONFERENCE FEE:

The registration fee for the conference participants (full-time participation) is 2000 rubles.

There is no registration fee for schoolchildren, students and postgraduates.

CULTURAL PROGRAMME:

During the conference, excursions to natural and historical sites of Kazan and the Republic of Tatarstan are planned.

ORGANIZING COMMITTEE:

Shagidullin R.R. – RT AS Corr. Academician, Director of the Institute of ecology and subsoil use of the Academy of Sciences of RT

Filatov N.N. – RAS Corr. Academician, RAS Counselor, Director of the Northern Water Problems Institute KarRC RAS

Pozdnyakov S.R. – D. SC., Director of the Institute of limnology RAS
Executive secretary

Ivanov D. V. - PhD, Deputy Director on scientific work of Institute of ecology and subsoil use of Tatarstan Academy of Sciences

Rumyantsev V.A., RAS Academician, Institute of Limnology RAS

Nemova N.N. - RAS Corr. Academician, Institute of Biology KarRC RAS

Dmitriev V.V. – Prof., DSc, St. Petersburg State University

Malinin V.N. – Prof., DSc, Russian State Hydrometeorological University

Frumin G.T. – Prof., DSc, Russian State Hydrometeorological University (RSHU)

Frolova N.L. – Prof., DSc, Lomonosov Moscow State University

Dr. C. Rajasekara Murthy – Karnataka Environment Research Foundation (KERF) (India)

Dr. S. Harikumar – Centre for Water Resources Development and Management, Government of Kerala, Calicut (India)

Prof. Zhijun Li – State Key Laboratory of Coastal and Offshore Engineering, Dalian University of Technology (China)

Prof. Matti Leppäranta – Department of Physics, University of Helsinki (Finland)

CONTACT INFORMATION:

420087, KAZAN, DAURSKAYA STR., 28,
INSTITUTE OF ECOLOGY AND SUBSOIL USE OF TATARSTAN ACADEMY OF SCIENCES

PHONE: (843) 275-95-73

EXECUTIVE SECRETARY: Ivanov Dmitry Vladimirovich

E-MAIL: lakeskazan2019@mail.ru

THE WEBSITE OF THE CONFERENCE: <http://www.ipen-anrt.ru/content/index.php/conference>