



The V-th Baikals Symposium on Microbiology

Dear colleagues!

You are cordially invited to take part in the V-th Baikals Symposium on Microbiology (BMS-2020), which will be held in Irkutsk (Lake Baikals), [7-13 September, 2020](#).

The International Baikals Symposium on Microbiology «Microorganisms in Ecosystems of Lakes, Rivers and Reservoirs» was first held in 2003 at the Limnological Institute SB RAS. The aim of the Symposium is to discuss and exchange research results in the field of ecology, microbiology and virology.

Address of Organising Committee:

Limnological Institute SB RAS, 3, Ulan-Batorskaya St., Irkutsk

Tel.: +7 (3952) 42-89-18

Mobile tel.: +7 (902) 761-28-79

site: <http://lin.irk.ru/bsm2020>

e-mail: bsm2020@lin.irk.ru

Symposium Secretariat:

Ph.D. Pavlova Olga



Limnological Institute
Siberian Branch of the Russian Academy
of Sciences
<http://www.lin.irk.ru/en>



Molchanov-Sibirsky Irkutsk Regional State
Multipurpose Scientific Library
<http://www.irklib.ru>



Interregional Russian Microbiological
Society
<http://microbiosociety.ru>

The Symposium will cover the following scientific areas:

- The microbial communities diversity in aquatic ecosystems.
- Microorganisms and their associations with hydrobionts.
- Autochthonous and allochthonous viruses in water bodies.
- Biofilm formation in aquatic ecosystems.
- Molecular and genetic studies of aquatic microorganisms and viruses.
- Modern microbiological and virological monitoring of water bodies under conditions of global warming, assessment of water quality.
- Microbial degradation of pollutants and xenobiotics in aquatic ecosystems.

Round table for young scientists and graduate students:

«Modern methods for the study of aquatic microorganisms and viruses»

Important dates:

1st April 2020	Deadline for registration
1st May 2020	Deadline for abstract submission
1st June 2020	Deadline for confirmation of your participation in the Conference Deadline for hotel booking Deadline for fee payment
1st August 2020	Distribution of the Conference program

