Program

of the 6th International young scientists conference
(School and workshop)

“Water resources: research and management”

Petrozavodsk, September 1-5, 2020

The conference is held with the financial support of the RFFR, project № 20-05-22014
ORGANIZING COMMITTEE:

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Corresponding Fellow of the Russian Academy of Sciences N.N. Filatov,
Northern Water Problems Institute (Petrozavodsk)

Chairman’s assistance group for communications
with young scientists
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Nataliya Galakhina, PhD, Northern Water Problems Institute KarRC RAS (Petrozavodsk)

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DSc Pozdnyakov D.V., Nansen International Center for Environment and Remote Sensing
PhD Bashmachnikov I.L., Nansen International Center for Environment and Remote Sensing
DSc Shagidullin R., Institute of Ecology and Subsoil Use of the Republic of Tatarstan Academy of Sciences (Kazan)
PhD Ivanov D.V. Institute of Ecology and Subsoil Use of the Republic of Tatarstan Academy of Sciences (Kazan)
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Prof. Leppäranta Matti University of Helsinki, Finland
Prof. LI Zhijun Dalian University of Technology, China
Assoc. Prof., Dr. Huang Wenfeng Chang'an University, China

Organizing committee
PhD Baklagin V.N., Northern Water Problems Institute KarRC RAS (Petrozavodsk)
PhD Georgiev A.P., Northern Water Problems Institute KarRC RAS (Petrozavodsk)
PhD Zdorovrnova G.E., Northern Water Problems Institute KarRC RAS (Petrozavodsk)
PhD Zobkov M.B., Northern Water Problems Institute KarRC RAS (Petrozavodsk)
PhD Sidorova A.I., Northern Water Problems Institute KarRC RAS (Petrozavodsk)
PhD Potakhin M.S., Northern Water Problems Institute KarRC RAS (Petrozavodsk)
PhD Myasnikova N.F., Northern Water Problems Institute KarRC RAS (Petrozavodsk)

Place of venue: Petrozavodsk, Republic of Karelia (Pushkinskaya, 11, A. Nevskogo, 50)
E-mail: confwrrm2020@yandex.ru
September 1st
9.00-9.30 – registration (Pushkinskaya, 11)
9.30 – conference opening

Plenary section

Place of venue: Petrozavodsk, Republic of Karelia (Pushkinskaya, 11)
Chair: Corresponding Fellow of the Russian Academy of Sciences N.N. Filatov,
Northern Water Problems Institute KarRC RAS (Petrozavodsk)
Co-chair: Alexey Tolstikov, PhD Northern Water Problems Institute KarRC RAS (Petrozavodsk)

9.30-9.50 – Corresponding Fellow of the Russian Academy of Sciences N.N. Filatov, ON SOME MODERN PROBLEMS OF RATIONAL USE WATER RESOURCES (Northern Water Problems Institute KarRC RAS, Petrozavodsk)
9.50-10.10 – Corresponding Fellow of the Academy of Sciences of the Republic of Tajikistan I. Sh. Normatov, TRANSBOUNDARY RIVERS OF CENTRAL ASIA AND THE STATE OF WATER RESOURCES IN THE REGION (Tajik National University)
10.10-10.30 – DSc Grigory Frumin ENVIRONMENTAL PROBLEMS OF TRANSBOUNDARY WATER OBJECTS (St. Petersburg State University)
10.30-10.50 – professor Leppäranta Matti ON ICE CLIMATOLOGY OF EURASIAN LAKES (University of Helsinki, Finland)
10.50-11.10 – professor Zhijun Li ICE SURFACE ALBEDO RESULTS FROM CHINESE WULIANGSU LAKE OBSERVATIONS (Dalian University of Technology, China)

11.10-11.30 – Coffee break

11.30-11.50 – Prof. Zyryanov V., DSc ICE AND UNDER ICE PROCESSES (Water Problems Institute of the RAS, Moscow)
11.50-12.10 – DSc E. V. Venitsianov TOPICAL PROBLEMS OF WATER QUALITY MANAGEMENT Water Problems Institute of the Russian Academy of Sciences, Moscow
12.10-12.30 – PhD Ivanov D.V. REGIONAL STANDARDS FOR THE CONTENT OF POLLUTANTS IN BOTTOM SEDIMENTS AND THEIR PLACE IN THE SYSTEM OF ENVIRONMENTAL QUALITY STANDARDS IN THE RUSSIAN FEDERATION (Institute of Ecology and Subsoil Use of the Republic of Tatarstan Academy of Sciences (Kazan)
12.30-12.50 – DSc Rybalko A.E., THE MAIN STAGES OF THE FORMATION OF THE COVER OF QUATERNARY SEDIMENTS IN LADOGA AND ONEGA LAKES IN THE LATE NOPLEISTOCENE-HOLOCENE (St. Petersburg State University)
12.50-13.10 – PhD N.A.Belkina STUDY OF THE MODERN SEDIMENTATION REGIME IN LAKES OF THE HUMID ZONE (EXAMPLE OF KARELIA) Northern Water Problems Institute, Karelian Research Centre RAS
13.10-13.30 – PhD Sharov A.N. ECOLOGY OF PHYTOPLANKTON OF NORTHERN WATER BODIES (IBIW. Borok)
13.30-13.50 – Prof. Vapirov V.V.DSc BIOGENIC ELEMENTS IN AQUATIC ECOSYSTEMS AND THEIR PHYSIOLOGICAL ROLE (Petrozavodsk State University)
Section 1. Hydrophysics

Place of venue: Petrozavodsk, Republic of Karelia (Pushkinskaya, 11)
Chair: PhD Chebanova M.K. Water Problems Institute of the RAS (Moscow)
Deputy chair: PhD Podrezova N.A. Russian State Hydrometeorological University (St. Petersburgh)
Scientific expert: – Prof. Zyryanov V., DSc Water Problems Institute of the RAS (Moscow)

15.00-15.15 – T.Ya. Shul'ga, O.V. Matuzaeva PREDICTIVE SIMULATION OF THE DURATION OF WIND-INDUCED FLOODING/DRYING OF THE SEA OF AZOV COAST 1Marine Hydrophysical Institute RAS, Sevastopol, Russia, 2Sevastopol State University, Sevastopol, Russia

15.15-15.30 – R.E. Zdorovennov1, G.E. Zdorovennova1, A. Guzeva2, 3, S.Evgrafova4, A.A. Shadrina3, S.D. Golosov5, I.S. Zverev5, I.V. Fyodorova1 THERMAL AND ICE CONDITIONS OF ARCTIC LAKES IN THE CONTEXT OF REGIONAL CLIMATE VARIABILITY 1Northern Water Problems Institute, Karelian Research Center RAS, Petrozavodsk, Russia, 2 Institute of Limnology RAS, St. Petersburgh, Russia, 3 St. Petersburg State University, St. Petersburg, Russia, 4 Institute of Limnology RAS, St. Petersburgh, Russia

15.30-15.45 – E. E. Kruglova, O. S. Mekhova ANALYSIS OF ANTARCTIC CIRCUMPOLAR ICE MAPS Russian State Hydrometeorological University

15.45-16.00 – G.E. Zdorovennova1, L.V. Fyodorova5, A.A. Shadrina5, G.G. Gavrilenko1, S.R. Bogdanov1, T.V. Efremova1, A.Y. Terzhevik1, R.E. Zdorovennov1, N.I. Palshin1DISSOLVED OXYGEN IN ICE-COVERED LAKES: SEASONAL AND HIGH FREQUENCY VARIATIONS 1Northern Water Problems Institute, Karelian Research Center RAS, Petrozavodsk, Russia, 2 St.Petersburg State University, St. Petersburgh, Russia


16.15-16.30 – Bogdanov S.R., Borodin A.V. GENERATION MECHANISM AND PARAMETERS OF SHORT INTERNAL WAVES IN AN ICE-COVERED SHALLOW BOREAL LAKE Northern Water Problems Institute, Karelian Research Centre RAS, Petrozavodsk, Russia


16.45-17.00 Xiaowei Cao1, Peng Lu1, Matti Leppäranta2, Lauri Arvola3, Jussi Huotari3, Xiaohong Shi4, Guoyu Li5, Zhijun Li1 SOLAR RADIATION TRANSFER FOR AN ICE-COVERED LAKE IN THE CENTRAL ASIAN ARID CLIMATE ZONE 1State Key Laboratory of Coastal and Offshore Engineering, Dalian University of Technology, China, 2Institute of Atmospheric and Earth Sciences, University of Helsinki, Helsinki, Finland, 3Faculty of Biological and Environmental Sciences, Ecosystems and Environment Research Programme, Lammi Biological Station, University of Helsinki, Lammi, Finland, 4Water Conservancy and Civil Engineering College, Inner Mongolia Agricultural University, Hohhot, China, 5State Key Laboratory of Frozen Soil Engineering, Cold and Arid Regions Environmental and Engineering Research Institute, Chinese Academy of Sciences, Lanzhou, China (video)
Section 2. Hydrochemistry

Place of venue: Petrozavodsk, Republic of Karelia (A. Nevskogo, 50)
Chair: PhD Zobkov M.B., Northern Water Problems Institute KarRC RAS (Petrozavodsk)
Deputy chair: PhD Galakhina N.E., Northern Water Problems Institute KarRC RAS (Petrozavodsk)
Scientific expert: – Prof. DSc Frumin G.T St. Petersburg State University

15.00-15.15 – G.T. Frumin, Chen Jenlin, V.V. Drozdov ASSESSMENT OF THE ENVIRONMENTAL STATUS OF LAKES DONCHANG AND DAMING UNDER ANTHROPOGENIC IMPACT FROM INDUSTRIAL AREAS OF NORTH-EAST CHINA Russian State Hydrometeorological University, St. Petersburg

15.15-15.30 – M.V. Zobkova, N.E. Galakhina, T.A. Efremova, M.B. Zobkov A TECHNIQUE FOR MICROPOLASTICS CONTENT DETERMINATION IN INLAND WATER SEDIMENTS Northern Water Problems Institute, Karelian Research Centre RAS, Petrozavodsk, Russia

15.30-15.45 – N.V. Nikerina1,2, O.V. Zadonskaya1 ESTIMATION OF NATURAL BACKGROUND CONCENTRATIONS IN THE NARVA RIVER SOURCE AND MOUTH 1State Hydrological Institute, St. Petersburg, Russia, 2St. Petersburg State University, St. Petersburg, Russia

15.45-16.00 – M.A. Postevaya1,2, Z.I. Slukovskii1,2, V.A. Dauvalter1 SEASONAL VARIATIONS OF HYDROCHEMICAL PARAMETERS IN LAKE SEMENOVSKOYE (CITY OF MURMANSK) IN 2019 1Institute of North Industrial Ecology Problems, Kola Science Centre RAS, Apatity, 2Murmansk Arctic State University, Murmansk, 3Institute of Geology, Karelian Research Centre RAS, Petrozavodsk

16.00-16.15 – K.V. Bespalova FORMATION AND QUALITY OF WATER RESOURCES OF THE BOLSHOY KINEL RIVER Institute of the Volga Basin Ecology RAS - branch of Samara Federal Research Centre RAS


17.00 – Excursion to the Geological Museum (Pushkinskaya st., 11)

September 2nd

Section 3. Geography and Hydrology

Place of venue: Petrozavodsk, Republic of Karelia (Pushkinskaya, 11)
Chair: PhD Tolstikov A.V., Northern Water Problems Institute KarRC RAS (Petrozavodsk)
Deputy chair: PhD Baklagin V.N. Northern Water Problems Institute KarRC RAS (Petrozavodsk)
Scientific expert: – Corresponding Fellow of the Russian Academy of Sciences N.N. Filatov, Northern Water Problems Institute

10.00-10.15 – I.A. Chernov1, A.V. Tolstikov2, N.G. Iakovlev3 NUMERICAL SIMULATION OF BIOGEOCHEMICAL PROCESSES IN THE WHITE SEA, INCLUDING THE SEA-ICE ECOSYSTEM 1Institute of Applied Mathematical Research, Karelian Research Centre RAS, Petrozavodsk, Russia 2Northern Water Problems Institute, Karelian Research Centre RAS, Petrozavodsk, Russia 3Institute of Numerical Mathematics of RAS, Moscow, Russia

10.15-10.30 – N.G. Iakovlev1, I.A. Chernov2 A NEW INTEGRATED MODEL OF THE ARCTIC OCEAN AND SEA ICE 1Institute of Numerical Mathematics of RAS, Moscow, Russia, 2Institute of Applied Mathematical Research, Karelian Research Centre RAS, Petrozavodsk, Russia

10.30-10.45 – Lomov V.A. RESEARCH ON METHANE EMISSIONS FROM A VALLEY-BASED STORAGE RESERVOIR BY MATHEMATICAL MODELING METHODS Lomonosov Moscow State University

10.45-11.00 – E.V. Davydenko CALCULATION OF MAXIMUM WATER LEVELS OF UNEXPLORED LAKES: LAKES OF NORTH-WEST RUSSIA AS AN EXAMPLE Russian State Hydrometeorological University, St. Petersburg
Section 4. Bottom sediments of continental water bodies

Place of venue: Petrozavodsk, Republic of Karelia (A. Nevskogo, 50)

Chair: PhD Slukovskii Z.I., Institute of Geology KarRC RAS (Petrozavodsk)

Deputy chair: PhD Potakhin M.S., Northern Water Problems Institute KarRC RAS (Petrozavodsk)

Scientific expert: – Prof. DSc Rybalko A.E., St. Petersburg State University

10.00-10.15 – P.A. Ryazantsev POSSIBILITIES AND TASKS FOR GROUND PENETRATING RADAR APPLICATION IN LIMNOLOGICAL STUDIES Institute of Geology, Karelian Research Centre RAS

10.15-10.30 – N.A. Myasnikova GRAIN-SIZE ANALYSIS OF BOTTOM SEDIMENTS IN LAKE TOROSJARVI Northern Water Problems Institute, Karelian Research Centre RAS

10.30-10.45 – A.V. Maslennikova¹², V.O. Gulakov ¹ LAKE TURGOYAK DIATOM ASSEMBLAGES CHANGES IN RESPONSE TO HUMAN IMPACT ¹South Urals Research Center of Mineralogy and Geocology, UralBranch RAS, ²South Ural State University

10.45-11.00 – Z.I. Slukovskii¹, M.A. Medvedev², V.A. Grigoriev³, A.S. Mitsukov¹ GEOCHEMISTRY OF RECENT SEDIMENTS IN SMALL LAKES IN BACKGROUND AREAS OF THE RUSSIAN ARCTIC ZONE IN THE REPUBLIC OF KARELIA AND MURMANSK REGION ¹ Institute of North Industrial Ecology Problems, Kola Science Centre RAS, ² Institute of Geology, Karelian Research Centre RAS, ³ Institute of Earth Sciences of the St. Petersburg State University

11.00-11.15 – S.I. Vokueva, D.B. Denisov, USING DIATOM ASSEMBLAGES IN SEDIMENTS TO ASSESS THE STATE OF AQUATIC ECOSYSTEMS IN THE URBAN IMPACT ZONE Institute of North Industrial EcologyProblems, Kola Science Center RAS

11.15-11.30 – M.S. Potakhin A MORPHOGENETIC CLASSIFICATION OF WATERBODIES IN THE LAKE ONEGO CATCHMENT AREA (REPUBLIC OF KARELIA) Northern Water Problem Institute, Karelian Research Center RAS

Section 5. Hydrobiology

Place of venue: Petrozavodsk, Republic of Karelia (A. Nevskogo, 50)

Chair: PhD Belicheva L.A., Russian Research Institute of Fisheries and Oceanography, Karelian branch

Deputy chair: PhD Sidorova A.I., Northern Water Problems Institute KarRC RAS (Petrozavodsk)

Scientific expert: – DSc Kalinkina N.M., Northern Water Problems Institute KarRC RAS (Petrozavodsk)

14.00-14.15 – N.V. Zuyeva¹, O.G. Grishutkin², Yu.A. Zuyev³, D.Yu. Efimov², A.A. Bobrov² ASSESSMENT OF THE ECOLOGICAL STATE OF THE PAZ RIVER SYSTEM BY HYDROBOTANICAL INDICATORS ¹ Russian State Hydrometeorological University, ²Papanin Institute for Biology of Inland Waters RAS, ³ St. Petersburg Branch of VNIRO (GosNIOKHK named after L.S. Berg’’

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14.15-14.30 – Yu. Yu. Fomina PHENOLOGICAL PHASES OF ZOOPLANKTON IN PETROZAVODSK BAY OF LAKE ONEGO Northern Water Problems Institute, Karelian Research Centre RAS

14.30-14.45 - I. Mukhin BRYOZOANS OF STONY LITTORAL SANDY BEACHES OF LAKE LADOGA SKERRIED REGION Vologda State University
14.45-15.00– Petukhova M.D. , Starukhina A.D., Mukhin I.A. , Dudakova D.S. FACTORS FOR THE SPATIAL STRUCTURE OF THE ASELLUS AQUATICUS (CRUSTACEA, ISOPODA) POPULATION IN THE ROCKY LITTORAL ZONE OF LAKE LADOGA1 Vologda State University,2 St. Petersburg State University,3 Institute of Limnology RAS
15.00-15.15 – Rodionova N.V., Starukhina A.D., Dudakova D.S. A STUDY OF ZOOPLANKTON DIEL MIGRATIONS IN THE SKERRIED REGION OF LAKE LADOGA1 Institute of Limnology RAS,2 St. Petersburg State University

15.15-15.30 – V. Fyodorova AUTUMN ALGAL BLOOM IN LAKE SVYATOZERO IN 2019 Northern Water Problems Institute, Karelian Research Center RAS

15.30-15.45– Coffee break


16.00-16.15 – V.O. Sergeeva1, E.Yu. Voyakina1,2 ASSESSMENT OF THE TROPHIC STATUS OF LAKES IN VALAAM ARCHIPELAGO 1 Russian State Hydrometeorological University, 2Saint Petersburg Scientific Research Centre for Ecological Safety RAS

16.15-16.30– Makarova E.M. BIOINDICATION OF ECOSYSTEMS’ CONDITION IN THE URBANIZED RIVERS BY MICROBIOLOGICAL INDICATORS (Northern Water Problems Institute, Karelian Research Centre RAS)

16.30-17.00 –Poster section

discussion of poster presentations, including presented on the conference web-site
http://water.krc.karelia.ru/section.php?plang=r&id=3655

Place of venue: Petrozavodsk, Republic of Karelia (Pushkinskaya, 11)
Chair: Corresponding Fellow of the Russian Academy of Sciences N.N. Filatov,
Northern Water Problems Institute KarRC RAS (Petrozavodsk)
Co-chair: PhD Regerand T.I., Northern Water Problems Institute KarRC RAS (Petrozavodsk)

• E.V. Gatalskaya, N.A. Belkina PHOSPHORUS IN BOTTOM SEDIMENTS IN IVANKOVSKOYE STORAGE RESERVOIR Northern Water Problems Institute, Karelian Research Centre RAS
• A.O. Lantushenko1, Ya.V. Meger, E.S. Kladchenko2, A.Yu. Andreyeva2 ANTIOXIDANT STATUS OF CELLS IN MUSSEL GILL TISSUE UNDER SHORT-TERM HYPOXIA 1Sevastopol State University, 2A.O. Kovallevsky Institute of Biology of the Southern Seas RAS
• I.V. Morozova1, N.A. Belkina1, M.S. Potakhin1, Z.I. Slukovskii2 METHANE IN BOTTOM SEDIMENTS OF VYGOZERSKOYE STORAGE RESERVOIR 1Northern Water Problems Institute, Karelian Research Centre RAS, 2Institute of Geology, Karelian Research Centre RAS
• E.S. Pimeenko, A.V. Cherevichko CHANGES IN THE GROWTH RATE OF EARLY-AGE PERCH (PERCA FLUVIATILIS L.) IN LAKE PEIPUS Pskov Branch of the Russian Federal Research Institute of Fisheries and Oceanography
• K.V. Titova, N.M. Kokryatskaya, T. A. Zhibareva SULFATE REDUCTION IN BOTTOM SEDIMENTS IN THE SYSTEM OF LAKES IN SOUTHERN ARKHANGELSK REGION N. Laverov Federal Center for Integrated Arctic Research RAS
• S Yu. Yu. Fomina TATE OF THE KONDOPOZHSKY BAY (LAKE ONEGO) ECOSYSTEM IN THE AREA HOLDING TROUT FARMS, ASSESSED USING
ZOOPLANKTON AS INDICATORS Northern Water Problems Institute, Karelian Research Centre RAS
• A.N. Chernyshev
ZOOPLANKTON TROPHIC STRUCTURE IN LAKE LESHCHEVOYE (VALAAMISLAND, LAKE LADOGA) Russian State Hydrometeorological University

• Wenfeng Huang
UNDER-ICE DISSOLVED OXYGEN AND METABOLISM DYNAMICS IN A SHALLOW LAKE OF ARID CLIMATE Chang'an University, China

• SUN Xin, LI Xing*
PHYTOPLANKTON COMMUNITY STRUCTURE CHARACTERISTICS AND ITS INFLUENCING FACTORS BEFORE AND AFTER FREEZING AND THAWING IN WULIANGSUHAI LAKE College of Chemistry and Environmental Science, Inner Mongolia Normal University, China

• Yaodan Zhang¹, Zhijun Li¹, Chunjiang Li¹, Baosen. Zhang¹, Yu. Deng¹ RESEARCH ON MICROSTRUCTURE CHARACTERISTICS OF RIVER ICE IN INNER MONGOLIA SECTION OF THE YELLOW RIVER AND ITS INFLUENCING FACTORS ¹ State Key Laboratory of Coastal and Offshore Engineering, Dalian University of Technology, China. ² Yellow River Institute of Hydraulic Research, Zhengzhou, China

• YU Miao, LU Peng*, CAO Xiao-wei, TANG Ming-quang, WANG Qing-kai, LI Zhi-jun
FIELD OBSERVATIONS OF THE BIDIRECTIONAL REFLECTANCE CHARACTERISTICS OF LAKE ICE State Key Laboratory of Coastal and Offshore Engineering, Dalian University of Technology

• XIE Fei, LU Peng, CAO Xiao-wei, WANG Qing-kai, LI Zhi-jun
STUDY ON THE EVOLUTION PROCESS OF LAKE ICE AND RELATED INFLUENCING FACTORS IN NORTHEAST CHINA (State Key Laboratory of Coastal and Offshore Engineering, Dalian University of Technology)

• Xiaowei Cao¹, Peng Lu¹, Matti Leppäranta², Lauri Arvola³, Jussi Huotari³, Xiaohong Shi⁴, Guoyu Li⁵, Zhijun Li¹ SOLAR RADIATION TRANSFER FOR AN ICE-COVERED LAKE IN THE CENTRAL ASIAN ARID CLIMATE ZONE ¹ State Key Laboratory of Coastal and Offshore Engineering, Dalian University of Technology, China, ²Institute of Atmospheric and Earth Sciences, University of Helsinki, Helsinki, Finland, ³Faculty of Biological and Environmental Sciences, Ecosystems and Environment Research Programme, Lammi Biological Station, University of Helsinki, Lammi, Finland, ⁴Water Conservancy and Civil Engineering College, Inner Mongolia Agricultural University, Hohhot, China, ⁵State Key Laboratory of Frozen Soil Engineering, Cold and Arid Regions Environmental and Engineering Research Institute, Chinese Academy of Sciences, Lanzhou, China

• Zhijun LI COMPARISON AND ANALYSIS ON THE STATISTICAL MODELS FOR THE DIURNAL VARIATIONS OF LAKE ICE ALBEDO UNDER CLEAR SKIES State Key Laboratory of Coastal and Offshore Engineering, Dalian University of Technology, China

17.00 – SUMMING UP THE CONFERENCE RESULTS
Place of venue: Petrozavodsk, Republic of Karelia (Pushkinskaya, 11)

School and workshop

3-5.09
Place of venue: Petrozavodsk, Republic of Karelia (A. Nevskogo, 50)