INTERNATIONAL SCIENTIFIC CONFERENCE

"90 years of Applied Botany in the Russian Far East: role in the development of the region"

April 27-28, 2020, Vladivostok, Russia https://www.vir.nw.ru/blog/2020/01/15/90dvosvir-2/

October 21, 2019 marked 120 years since the founding of now Far Eastern Federal University, and December 30, 2019 - 90 years since the opening of the Far Eastern experimental station of now Federal research center N.I. Vavilov all-Russian Institute of plant genetic resources in the fields of the agricultural faculty of FEU by Nikolay Vavilov.

At the turn of the century, specialists from FEU and VIR made a great contribution to the study, conservation and use of genetic resources of Primorye and the entire Far East for the needs of the region and the whole country. At present, the accumulated experience and knowledge create a significant basis for the development of research on plant genetic resources, genetic and biotechnologies, the practical application of their results to ensure public health, food and technological security of the region, and stimulate broad scientific and practical cooperation.

To discuss pressing problems and prospects of development of applied botany in the region, in order to address the challenges of improving the quality and productivity of crops and involving in economic circulation of new crops, and to implement the priorities of the Strategy of scientific and technological development of the Russian Federation, the national project "Science", the State program of development of the Far East and the Arctic, solving problems of import substitution VIR, FEFU and VSGB in cooperation with partners are organizing the International conference "90 years of applied botany in the Far East of Russia: role in the development of the region" in the following thematic areas:

- 1. Genetic technologies for future crop production
- 2. Plant resources
- 3. Marine plant resources
- 4. Crop production-the basis of agriculture of the future

Organized by:

N.I. Vavilov All-Russian Institute of Plant Genetic Resources (VIR) Far Eastern Federal University (FEFU) Vavilov Society of Geneticists and Breeders (VSGB)

Partners:

Botanical Garden-Institute FEB RAS A.K. Chaika Center of Agrobiodiversity f the Far East Far Eastern State Agricultural University

Venue and dates

Far Eastern Federal University, Russky island, Vladivostok, April 27-28, 2020

Language

Russian and English

The structure of the conference:

Plenary, sectional and poster presentations are planned for the conference. The final program of the conference and the composition of talks of the sections will be defined after closure of application process. Each participant can submit only one report (it is possible to participate in another report as a co-author).

Registration for participation in the conference and submission of abstracts **is until 01.03.2020** by e-mail with completed application form and abstract to be sent to 90DVOS@vir.nw.ru (application form in the.doc file with the name of the applicant - Ivanov.doc, abstracts with the name in the form of Name_abstract - Ivanov_abstract.doc). Applications and abstracts submitted after the deadline will not be accepted.

Application form for participation in the conference "90 years of applied botany in the Russian far East: the role in the development of the region" (for foreign participants to be filled in English only, to be submitted to 90DVOS@vir.nw.ru)

Name, last name*	
Nationality	
Date of birth	
Passport No, date of issue, date of expire	
Need for visa	
Country and city for visa application	
Academic degree	
Organization	
Position	
Mailing address	
E-mail	
Mobile phone	
"Title of report" or "without report"	

^{*} I give permission to Conference organizers to process my personal data.

Abstracts to be submitted in electronic form to 90DVOS@vir.nw.ru in accordance with the requirements for abstracts (below). One abstract is accepted from each author as the first author and no more than one extra abstract as a co-author. Abstracts will be published in the author's edition, and therefore the authors are responsible for the accuracy and content of the submitted material. The conference organizing Committee reserves the right to select abstracts from the submitted pool. Abstracts that are not prepared in accordance with the requirements will not be accepted. Abstracts will be published in electronic form by the Conference.

Requirements for abstracts

Abstracts are accepted as .doc or .docx files. For each abstract no more that 2 pages of A4 format (210 x 297 mm), portrait orientation, margins 2.5 cm, font Times New Roman 12 pt, line spacing 1, indentation 1.25. Latin names of taxa should be italicized. Abstracts are submitted without hyphenation, no more than 1 table and 1 figure are allowed. List of references no more than 5 authors.

Text structure:

TITLE OF THE REPORT in English (bold, uppercase letters);

Authors 'full names (bold, lowercase letters); institution, city, country in English; *email address* (italics, lowercase letters);

main text; list of references (lowercase letters).

Conference fee:

1. The conference fee - 15,000 rubles.

- 2. For participants from state institutions from Russia and CIS countries reduced fee of 2,000 rubles.
- 3. For VSGB members, the reduced fee is 1,000 rubles.
- 4. For undergraduate and PhD students participation is free.

NB! Attention of postgraduates and young scientists (up to and including 35 years of age at the beginning of the conference):

The Program Committee of the conference holds a competition for the best research of young scientists who submitted report for the Conference. 3 best reports will bring their first authors compensation for travel expenses to the Conference venue and back. The best author will be granted the right to get one month internship at VIR in the summer of 2020, with compensation for travel expenses and provided accommodation.

Interested students and young scientists should submit application form, abstract and presentation of the report in pdf to the organizing Committee at 90DVOS@vir.nw.ru until 15.02.2020. Please, use the indication "contest of young_name" in the subject line.

Looking forward seeing you in Vladivostok in April!

Organizing committee

https://www.vir.nw.ru/blog/2020/01/15/90dvosvir-2/

INTERNATIONAL SCIENTIFIC CONFERENCE

"90 years of applied botany in the Russian Far East: role in the development of the region» April 27-28, 2020, Vladivostok

Organizing Committee

- 1. Khlestkina E., Professor of the Russian Academy of Sciences, Director of VIR co-chair
- 2. Anisimov N., rector of the Far East Federal University co-chair
- 3. Golokhvast K., corresponding member of RAO, Professor of the Russian Academy of Sciences, Deputy Director of VIR, FEFU co-chair
- 4. Nizhnikov A., Ph. D., Scientific Secretary of VSGB, All-Russian research Institute of agricultural Microbiology Deputy Chair
- 5. Zavarzin A., PhD, Deputy Director of VIR
- 6. Ukhatova Yu., Ph. D., Scientific Secretary of VIR
- 7. Zaitsev, N. Director of the Far Eastern experimental station-VIR branch

Program Committee

- 1. Khlestkina E., Professor of the Russian Academy of Sciences, Director of VIR (Saint Petersburg) co-chair;
- 2. Tikhonovich I., academician of the Russian Academy of Sciences, President of VSGB, all-Russian Research Institute of Agricultural Microbiology, Saint Petersburg State University (Saint Petersburg)-co-chair
- 3. Aseeva T., corresponding member of RAS, Director, Far Eastern research Institute of agriculture (Khabarovsk region);
- 4. Bulgakov V., Corr.-member of RAS, acting Director, Federal scientific center for Biodiversity of RAS (Vladivostok);
- 5. Wenpeng Yuan, Professor, Institute of biology, Shandoun Academy of Sciences, China
- 6. Geltman D., Director, Komarov Botanical Institute of RAS (Saint Petersburg);
- 7. Guihua Chang, Professor, Chinaski national University, Republic of Korea
- 8. Jin Chen, Professor, Director of the Botanical garden of tropical plants, China
- 9. Emelyanov A., Director, A. K. Chaika Federal Centr for Agrobiotechnology of the Far East (Ussuriysk);
- 10. Zhuravlev Yu., academician of the Russian Academy of Sciences, scientific Director, Federal research center of the Russian Academy of Sciences (Vladivostok);
- 11. Ke Ping Ma, Professor, Institute of botany, Chinese Academy of Sciences, China
- 12. Kemal Lord, associate Professor, University of Cukurova, Republic of Turkey
- 13. Kolchanov N, academician of the Russian Academy of Sciences, first Vice-President of VSGB, Institute of Cytology and genetics of SB RAS (Novosibirsk);
- 14. Krestov P., corr.-member of RAS, Director, Botanical garden Institute of FEB RAS (Vladivostok);
- 15. Kupriyanov A., Prof., Chairman of the Regional Council of Botanical gardens of Siberia and the Far East under the Presidium of the Russian Academy of Sciences, Director, Kuzbass Botanical garden, Federal scientific center of coal and coal chemistry SB RAS (Kemerovo);
- 16. Seun Hwang Young, Professor, Jongnam national University, Republic of Korea
- 17. Sinegovskaya V., academician of the Russian Academy of Sciences, scientific Director, Research Institute of Soya (Blagoveshchensk);
- 18. Tikhonchuk P., rector, Far East State Agricultural University (Blagoveshchensk);
- 19. Fahim Shehzad Baloch, associate Professor, Abbot Izzet Baysal University, Republic of Turkey
- 20. Chigen Tsukamoto, Professor, Iwate University, Japan