МИНИСТЕРСТВО НАУКИ И ВЫСШЕГО ОБРАЗОВАНИЯ РОССИЙСКОЙ ФЕДЕРАЦИИ



Федеральное государственное бюджетное учреждение науки **«ВСЕРОССИЙСКИЙ НАЦИОНАЛЬНЫЙ НАУЧНО-ИССЛЕДОВАТЕЛЬСКИЙ ИНСТИТУТ ВИНОГРАДАРСТВА И ВИНОДЕЛИЯ «МАГАРАЧ» РАН»**

DEAR COLLEAGUES!

You are welcome to take part in the work of International Scientific and Practical Conference MTSITVW 2023 ''Modern trends of science and innovative technologies in viticulture and winemaking'', dedicated to the 195th anniversary of the Institute Magarach to be held on September 4 – 8, 2023 (Yalta, the Republic of Crimea, Russia)

<u>The goal of the Conference</u>: the formation of development concept of fundamental, exploratory and applied researches in agricultural sciences and innovative technologies.

<u>The Conference will be attended by:</u> the representatives of relevant scientific, educational institutions and production enterprises; leading scientists in the fields of viticulture, horticulture, biotechnologies, plant protection, winemaking, storage and processing of plant raw materials.

The Conference to be held under the auspices of the Ministry of Science and Higher Education of the Russian Federation, the Russian Academy of Sciences, in a partnership with leading Russian and foreign scientific institutions.

The Conference program provides for:

- plenary and breakout sessions "Modern directions of science and innovative technologies in viticulture and winemaking";

- School of Young Scientists;

- tasting competition of table grapes.

Working directions of the Conference:

- natural resources, ecology and geoinformatics;

- genetic resources, genetics, genomics, bioengineering and breeding;

- ampelocenosis and agritechnological systems of cultivation;

- plant protection and quarantine;

- biotechnologies in viticulture and winemaking, organic farming;

- storage, processing and product quality management;

- strategies and technologies of winemaking with a protected geographical indication and ecofriendly status;

- new functional food products;

- production control and product identification systems;

- digitalization of viticulture and winemaking: information systems, artificial intelligence, IT technologies.

The Conference will be held in Russian and in English. Participation formats: full-time, remote, on-line.

Proposed formats of publications:

- **in the Journal** «BIO Web of Conferences» (ISSN 2117-4458), EDP Sciences Publishing (Web of Conferences) France, indexed in SCOPUS requirements for the design of the publication on the website of the international conference (link to the website <u>http://mtsitvw2022.ru/</u>)

- in the Collection of Materials of the Conference with registration in E-library system (RSCI, DOI).

Conditions of participation in the Conference and requirements of submitting the materials for publishing will be announced in the 2nd informational letter.

For those who wish to take part in the Conference it is necessary to send an application in the .doc, .docx format as per the attached form before June 1, 2023 to our e-mail address: <u>confer</u><u>ence@magarach-institut.ru</u>. The application file should be named after the participant's last name in Latin characters (for example: ivanov_reg.doc).

Application for participation		
Full name (including first, last and patronymic) in		
Russian and in English for all authors		
Academic Degree		
Academic Rank		
Position		
Institution (in Rus-	Full title	
sian and in Eng-	Abbreviation	
lish)		
Country		
Mailing address		
Phone		
E-mail		
Format of participation (full-time, remote or		
online)		
Title of report (oral – to give full name of speaker,		
or poster presentation)		
Title of publication		
Date of arrival		
Date of departure		