



ЦЕНТРАЛЬНЫЙ
МУЗЕЙ
ПОЧВОВЕДЕНИЯ
ИМ. В.В. ДОКУЧАЕВА



Dokuchaev Central Soil Science Museum —
branch of FSBSI FRC V.V. Dokuchaev Soil Science Institute
Dokuchaev Society of Soil Science
Interregional CSO «Nature protection union»

Informational letter No. 1



INTERNATIONAL SCIENTIFIC CONFERENCE XXVI DOCUCHAEV CONFERENCE FOR YOUNG SCIENTISTS

«Soil science matrix»

devoted to the 140th anniversary of soil science

1–3 March, 2023
St. Petersburg, Russia

The organizing committee of the International Scientific Conference XXVI Dokuchaev Conference for Young Scientists «Soil science matrix» invites you to take part in the conference which will take place on March 1–3, 2023 in St. Petersburg.

Topics of the conference:

1. Traditions and innovations of the soil science
2. Soil physics and chemistry
3. Bioinert interactions
4. Soil geography
5. Anthropogenic soils
6. School session: «Young researcher. Start in science»

The plenary session will be devoted to the 100th anniversary of the Department of Soil Science and Soil Ecology of the St. Petersburg University (Invited speakers).

Participants of the conference can be students, Ph.D. students and young scientists under 35 years old.

A recommendation of a supervisor is necessary for students and Ph.D. students. A co-authorship with the supervisor is strictly not allowed. The maximum number of authors in an article is 5 people.

Languages of conference: Russian, English

E-mail: dkonf2023@gmail.com

Website: <http://www.dokuchaevskie.ru>

Phone: +7(950)020-74-81 (Whatsapp, Viber)*, executive secretary Elena Mingareeva

*Please write (do not call) and do not forget to introduce yourself when sending the first message

To participate in the conference as a speaker, fill out an **application for participation before December 25, 2022** on the conference website in the section "Participate" <http://www.dokuchaevskie.ru/participate?lang=en>.

Participants can indicate their wishes for the selection of the section, but the final distribution of participants by sections will be carried out by the organizing committee.

Abstracts should be uploaded to via the form located at the link <http://www.dokuchaevskie.ru/abstract-submission?lang=en> before **January 10, 2023**. Together with the submission of abstracts, you must upload the License agreement to the publication of abstracts, drawn up according to the presented example in the abstract submission form. Agreement must be printed, signed, scanned and downloaded in jpeg or pdf format. To upload abstracts, you will need to create a Google account if you do not have one. To do this, click the link <https://accounts.google.com/?hl=en>.

The file with the abstract should be named by the first author last name. The file with the License agreement should be named «last name_agreement».

Information about the acceptance of abstracts will be indicated in the informational letter № 2. The organizing committee has the right to select materials according to the topic of the conference.

The program of the conference will be specified after the end of the abstract submission and post on the conference website.

Publication. All submitted and accepted abstracts will be published by the beginning of conference in the abstract book. The organizing committee reserves the right to make changes to the abstracts or send them for revision. The best papers will be published in a book "Materials for the study of Russian soils".

More information about The Conference is available at: <http://www.dokuchaevskie.ru>

Participation in our conference will provide an opportunity to speak with results of your research in front of the scientific community, to improve the communication with the audience before defending a thesis, to get acquainted and to exchange experience with young scientists from different countries and cities of Russia.

Please, distribute this information among interested experts.

Paper requirements:

Papers should not be more than 2 pages long. Page size A5, the size of type is 12 pt, interval between lines is single, MS Office Word format (doc, docx), margins of page are 2 cm. It is permissible to use graphs, diagrams, tables, illustrative material in black and white. The use of contrasting well-distinguishable hatching is allowed. The use of photographs is not allowed.

The *first line* is a title of paper (center alignment), *the second* – authors (center alignment), *the third* – country, city and university (center alignment), *the fourth* – e-mail (center alignment).

The text of the abstracts is separated by one line and begins with an indent of 1 cm (width alignment)

Last line – full name, academic degree, post of supervisor

Attention please! The text of the abstracts should be designed in accordance with the specified requirements and a sample.

Abstract example

SOIL ORGANIC MATTER CHARACTERISTICS
OF URBANOZEMS IN ST. PETERSBURG

P.P. Petrov

Russia, Saint-Petersburg State University

petrov@mail.bio.pu.ru

Humus and soil formation. Humus and soil formation. Humus and soil formation. Humus and soil formation. Humus and soil formation. Humus and soil formation. Humus and soil formation. Humus and soil formation. Humus and soil formation. Humus and soil formation.

The paper is recommended by Doctor, professor I.I. Ivanov.

Organizing committee of the XXVI Docuchaev conference for young scientists
«Soil science matrix»
December 15, 2022