

MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE
STATE BIOTECHNOLOGICAL UNIVERSITY
NATIONAL SCIENTIFIC CENTER "INSTITUTE OF SOIL
SCIENCE AND AGROCHEMISTRY RESEARCH named after
O. N. Sokolovsky"

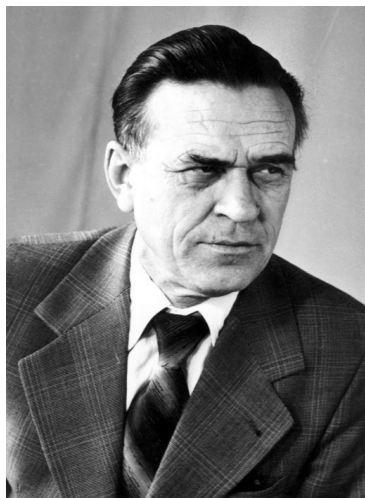
STATE INSTITUTION "INSTITUTE OF SOIL
PROTECTION OF UKRAINE"

PUBLIC ORGANISATION "UKRAINIAN SOCIETY OF SOIL
SCIENTISTS AND AGROCHEMISTS"

INSTITUTE OF VINE AND WINE, BULGARIA
INSTITUTE OF MOUNTAIN LIVESTOCK AND
AGRICULTURE, BULGARIA

FOREST BOTANICAL GARDEN «MARSZEWO», POLISH
SCIENTIFIC RESEARCH CENTER OF AGRICULTURE,
GEORGIA

«KAZAKH RESEARCH INSTITUTE OF SOIL RESEARCH
AND AGROCHEMISTRY» named after U. U. USPANOVA»



**ORGANIC PART OF SOIL:
CURRENT STATUS AND PROSPECTS
FOR RESEARCH**

**INTERNATIONAL
SCIENTIFIC AND PRACTICAL
CONFERENCE,**

*dedicated to the 100th anniversary of the birth of
Mykola Illich Laktionov
February 19-20, 2026
Kharkiv*

DEAR COLLEAGUES!

We invite you to participate in the International
Scientific and Practical Conference
"The Organic Part of Soil: Current Status and
Prospects for Research", dedicated to the 100th
anniversary of the birth of M. I. Laktionov,
which will be held on February 19-20, 2026, at
the State Biotechnological University.

The conference will be held online using ZOOM
platform. A link to the video meeting will be sent
to the email address provided in the application.

Based on the results of the work, an electronic
collection of materials from the State
Biotechnological University conference will be
published with **ISBN and DOI assignments** in the
following areas:

1. **Current ideas about the composition and origin of the organic part of soil;**
2. **The colloidal-chemical nature of humus;**
3. **The chemical nature of humus;**
4. **The organic part of agricultural soils and its role in determining their fertility;**
5. **Modern methods of studying the organic part of soil;**
6. **The organic component of militarily disturbed soils;**
7. **Ways to prevent soil degumification.**

The collection is published free of charge.

Materials will be accepted until February 15,
2026. The authors of the publication are
responsible for the content of the submitted
materials.

**CONFERENCE PARTICIPATION TERMS AND
CONDITIONS**

By February 15, 2026, the following should be
sent to the editorial office

(e-mail: pochvoved@ukr.net):

1. Materials formatted according to the requirements (*.doc, *.docx), 2–5 pages in length.
2. Application and information about the authors (*.doc, *.docx).

Authors will be sent PDF files of the materials
and the conference program.

Materials are published in the authors' own
words. Unedited materials will not be
published!

Information about the authors (application)

Full name	
Institution	
Position	
Academic degree	
Academic title	
Article title	
Direction (1, 2, 3, 4, 5, 6 or 7)	
Contact phone number	
E-mail	

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Organizing Committee

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Co-chairs:

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Members of the organizing committee:

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Rieznik Serhii Vadymovych - Lecturer of Soil Science Department, Doctor of Philosophy.

REQUIREMENTS FOR MATERIAL DESIGN

1. The volume of the article should be at least 2-5 pages in accordance with the requirements. The volume of illustrations and tables should not exceed 30% of the volume of materials

2. All textual materials are single-spaced, all margins are 2.0 cm (20x20x20x20 mm), font is Times New Roman 14-point, paragraph indentation is 1.25 cm. When typing an article, you need to distinguish between hyphens (a-a) and dash (a – a), use only typographic quotation marks ("herringbone"). Leave a space between the initials and the last name (V. V. Dokuchayev).

3. Textual materials are prepared in MS Word 2003-2019 as RTF text (*.rtf) or a Word document

(stat_first author's name in Latin.doc; stst_Ivanov.docx, zayavka_Ivanov.docx);

4. Mathematical, chemical formulas, illustrations, graphs and tables in the submitted materials should be subject to editing.

5. Use the units of the International System of Measurement.

6. Structure of abstracts (no formatting: no italics, no bold):

- UDC index in the upper left corner of the page;
- initials and surnames of all authors;

- Name of the organization where the research was conducted (for each author);

- e-mail (contact person, author);

- title of the materials (should briefly inform about its content and contain no more than 13 words);

- the main text should contain the following sections: introduction, objects and methods of research, results and discussion, conclusions; list of references.

Tables should be numbered and titled in accordance with the content of the article. Statistical and other details are provided below the table. Prepare tabular materials in Word 2003-2019.

Figures are numbered and labeled in the order of their discussion in the text below the figure. Figures for the article should have a separate copy in electronic form. Diagrams and graphs should be created in Excel, Statistica, and diagrams in Visio and saved in the formats of these programs as separate files (for example, petrov_ris1). The best file formats for scanned images are TIFF. JPEG. EMF. All text elements in images (graphs, charts, diagrams) should be in Times New Roman or Times New Roman Cyr font (editable), if possible. When printed, the image after scanning should be clear, at least as clear as the main text. Acknowledgments, if necessary, are given at the end of the article before the list of references.

References should be given in [7]. In the list of references, each source should be given in the original language (DSTU 7.1:2006; DSTU 8302-2015).

Information about the authors is provided separately (zayavka_Dokuchaev.doc).