

**THE NATIONAL ACADEMY OF SCIENCES OF BELARUS
V.F. KUPREVICH INSTITUTE OF EXPERIMENTAL BOTANY
CENTRAL BOTANICAL GARDENS**



**INTERNATIONAL CONGRESS OF YOUNG SCIENTISTS
ON PLANT BIOLOGY & ECOLOGY**

**27-31 JULY 2026
MINSK, REPUBLIC OF BELARUS**

SECOND CIRCULAR

Dear Colleagues!

We cordially invite you to participate in the International Congress of Young Scientists on Plant Biology and Ecology at the V.F. Kuprevich Institute of Experimental Botany of the National Academy of Sciences of Belarus on **July 27-31, 2026**. The Congress welcomes undergraduate and postgraduate students, as well as other Young Scientists.

Please register by clicking on the following link:

REGISTRATION FORM

if the link above does not work, use the
alternative:
<https://forms.gle/G1mS8YyJyx9mCVY87>

KEY DATES

REGISTERING
BEFORE **JUNE 15**

SUBMITTING ABSTRACT OR
LITTLE PAPER BY EMAIL
botanyconf2023@gmail.com
BEFORE **JUNE 15**

PAY THE REGISTRATION
FEE BEFORE **JUNE 15**

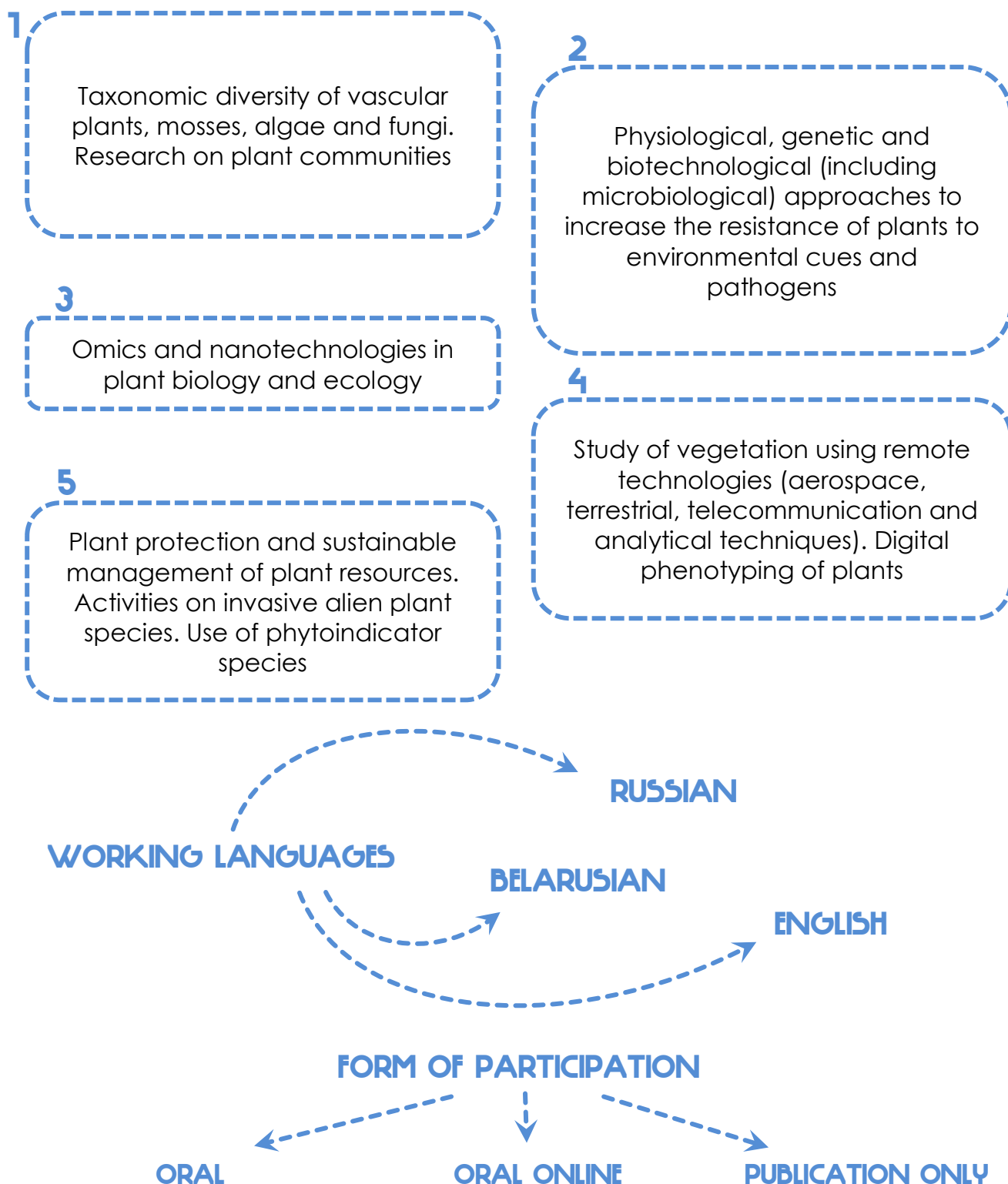
THIRD CIRCULAR,
BEFORE **JUNE 20**

REGISTER FOR EXCURSIONS
BY **JUNE 25**

PARTICIPATION IN THE
CONGRESS, **JULY 27-31**

NEW KNOWLEDGE,
EXPERIENCE AND
COLLABORATIONS!

SCIENTIFIC SCOPE OF THE CONGRESS (MAJOR THEMES)



By the opening of the congress, it is planned to publish a collection of materials that will be included in the bibliographic database of RSCI. Also, a cultural program will be organized on the days of the congress.

PRELIMINARY PROGRAM

26.07.2026 SUNDAY

12:00-16:00

Registration

16:00-18:00

Minsk City Tour

27.07.2026 MONDAY

REGISTRATION FOR CONGRESS PARTICIPANTS

PARTICIPANT REGISTRATION, CONGRESS OPENING, PLENARY SESSION

9:00-10:30

Registration

10:30-11:00

Congress Opening Ceremony

11:00-13:00

Plenary Session

13:00-14:00

Lunch

14:00-18:00

Plenary Session

19:00

Friendly dinner

28.07.2026 TUESDAY

THEMATIC SECTION SESSIONS

(27 Akademicheskaya St., Institute of Experimental Botany of the National Academy of Sciences of Belarus; 2V Surganova St., Central Botanical Gardens of the National Academy of Sciences of Belarus)

9:00-13:00

Plenary Session

13:00-14:00

Lunch

14:00-17:30

Thematic Section Sessions

18:00

Tour Botanical Gardens

29.07.2026 WEDNESDAY

THEMATIC SECTION SESSIONS

(27 Akademicheskaya St., Institute of Experimental Botany of the National Academy of Sciences of Belarus; 2V Surganova St., Central Botanical Gardens of the National Academy of Sciences of Belarus)

9:00-13:00

Thematic Section Sessions

13:00-14:00

Lunch

14:00-18:00

Thematic Section Sessions

30.07.2026 THURSDAY

FIELD ACTIVITIES AT BRASLAV LAKES NATIONAL PARK*

8:00

Departure

12:00

Arrival at Braslav Lakes National Park

13:00-14:00

Lunch

14:00-17:00

Excursion Program

17:20

Departure

21:00

Arrival in Minsk

31.07.2026 FRIDAY

FIELD ACTIVITIES AT PRIPYATSKY NATIONAL PARK, CONGRESS CLOSING*

8:00

Departure

12:00

Arrival at Pripyatsky National Park

13:00-14:00

Lunch

14:00-17:00

Excursion Program

17:20

Departure

21:00

Arrival in Minsk

* Detailed information and the registration form will be provided in the third informational circular.

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PLENARY SPEAKERS

MEDVEDEV Sergey Semenovich Epigenetic Mechanisms Regulating Plant Growth and Development

NIKITIN Nikolai Alexandrovich Plant Viruses as a Foundation for Modern Biotechnologies

BELIMOV Andrey Alekseevich Metabolism of Phytohormones by Associative Bacteria: A Mechanism of Influence on Plant Stress Tolerance

SHARIPOVA Vasila Kuysinovna Adaptation of Extremophilic Plants: C3–C4 Photosynthesis, Morpho-Anatomical Features, and Phytoremediation

SHUKUROVA Musavvara Khaitovna Presentation of Genetic Passports for Agricultural Crops (DSI): A Case Study from Tajikistan

RUDOV Alexander Vakhtangovich Plant diversity and conservation in the hot heart of Asia (across Sistan and Afghanistan)

PROKHOROV Valeriy Nikolaevich Plant Invasions in Belarus: Biological Characteristics of Invasive Plant Species, Invasion Potential, and Strategies for Limiting Spread and Eradication

VOLOBUEV Sergey Viktorovich Hidden knowledge in the herbaria of Fungi: from Classical to Modern Research

GRUMMO Dmitry Gennadievich Geobotanical Mapping in the Context of Digital Technology Development: Theory and Practice

DEMIDCHIK Vadim Viktorovich Regulatory Center of the Plant Cell Based on Reactive Oxygen Species and Cytoplasmic Calcium

João Paulo MACHADO TORRES POPs and other pesticides issues in Brazil

Mônica SANTANA VIANNA Soil Fertility

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Fee includes attending lectures of the Congress, participant kit, publication of abstract or paper, coffee breaks.

FULL-TIME PARTICIPATION INCLUDING ONLINE

Participants from abroad
30 USD or 2000 RUB

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UP TO 5 PAGES
FORMAT A5

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Upper, lower and right margins - 2 cm, left margin – 3 cm, Times New Roman 12 pt, single line spacing, paragraph list – 1 cm, alignment – along the page width.

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Sample design

Section 1 (lowercase letters, centered, no paragraph space, bold, Times New Roman 12pt)

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Abstract

in italics, up to 6 lines long, width alignment, no paragraph space, Times New Roman 10 pt.

Text with paragraph offset 1 cm, text alignment width, Times New Roman 12 pt. Line spacing single. After punctuation, the interval is mandatory.

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1. Дробышевский Н.П. Ревизия и аудит: учеб.-метод. пособие / Н.П. Дробышевский. – Минск: Амалфея: Мисанта, 2013. – 415 с.

2. Лукашевич М.М. *Текстурный анализ. Алгоритм вычисления текстурных признаков* / М.М. Лукашевич // Компьютерные системы и сети: материалы 48 науч. конф. аспирантов, магистрантов и студентов, Минск, 7–11 мая 2012 г. / Белорус. гос. ун-т информатики и радиоэлектроники; редкол.: В.А. Прытков (гл. ред.) [и др.]. – Минск, 2012. – С. 12.

3. Language, society and power: an introduction / L. Thomas [et al.]; ed.: I. Singh, J.S. Peccei. – 2nd ed. – London: Routledge, 2004. – XXIV, 239 p.



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