



MINISTRY OF HIGHER EDUCATION, SCIENCE AND INNOVATION OF THE REPUBLIC OF UZBEKISTAN
MINISTRY OF AGRICULTURE OF THE REPUBLIC OF UZBEKISTAN
INSTITUTE OF AGRICULTURE AND AGROTECHNOLOGIES OF KARAKALPAKSTAN

INFORMATION LETTER

DEVELOPMENT OF INNOVATIVE CLIMATE-RESILIENT TECHNOLOGIES FOR MONITORING AND CONTROLLING WATER USE EFFICIENCY AND THE IMPACT OF SALINIZATION ON CROP PRODUCTIVITY AND LIVELIHOODS IN THE ARAL SEA REGION

INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE

Orolbo'yi hududida suvdan foydalanish samaradorligi va sho'rланishning qishloq xo'jaligi ekinlari hosildorligi hamda aholi hayot faoliyatiga ta'sirini monitoring va nazorat qilish uchun iqlimga chidamli innovatsion texnologiyalarni ishlab chiqish
Разработка инновационных климатоустойчивых технологий для мониторинга и контроля эффективности водопользования и влияния засоления на урожайность сельскохозяйственных культур и жизнедеятельность населения Приаралья

Date: October 16, 2026

Venue: Institute of Agriculture and Agrotechnologies of Karakalpakstan, Nukus

Working languages: Uzbek, Karakalpak, Russian and English

Submission deadline: October 15, 2026

Publication fee: UZS 100,000 per abstract or article

PUBLICATION AND INDEXING

- ✓ Research Focus International Scientific Journal (ISSN 2181-3833) — publishing partner
- ✓ A Crossref DOI is assigned to each paper
- ✓ Indexed in Google Scholar
- ✓ Index Copernicus (ICV 80.58) data displayed
- ✓ The proceedings receive UDC, BBK and ISBN numbers
- ✓ Open access on refocus-conferences.uz

AIM OF THE CONFERENCE

The conference aims to discuss innovative climate-resilient technologies for the rational use of water resources, reduction of soil salinization, higher crop productivity and better livelihoods in the Aral Sea region; to strengthen scientific cooperation among researchers, doctoral and master's students and practitioners; and to disseminate research results in line with international publishing standards.

CONFERENCE SECTIONS

Section 1. Water use efficiency: challenges and future plans.

Section 2. Monitoring the impact of salinization on crop productivity and livelihoods in the Aral Sea region.

Section 3. Development of innovative climate-resilient technologies in agriculture.

Section 4. Scientific ideas and modern solutions for the Aral Sea region.

BENEFITS OF PUBLISHING WITH RESEARCH FOCUS

- metadata are arranged in Uzbek, Russian and English;
- each paper receives its own DOI and landing page;
- PDF files and page metadata are optimized for Google Scholar;
- authors receive the electronic proceedings and a link to their paper;
- papers are published in open access on refocus-conferences.uz.

GOOGLE SCHOLAR

scholarly visibility

CROSSREF DOI

unique identifier for each paper

INDEX COPERNICUS

ICV 80.58

REFOCUS-CONFERENCES.UZ

conference platform



PARTICIPATION PROCEDURE

REQUIREMENT	DETAILS
Submission	Papers in Microsoft Word format are sent to the Organizing Committee via Telegram: +998 99 957-28-08.
Deadline	Until October 15, 2026 (inclusive).
Required documents	Paper prepared according to Appendix 1; application form (Appendix 2); copy of the payment receipt.
File name	Each paper is submitted as a separate file named with the author's surname and section number, e.g. T.Naurizov_Section-1.

MANUSCRIPT REQUIREMENTS

PARAMETER	REQUIREMENT
Topic	The paper must correspond to one of the conference sections and present the results of the research conducted.
Length	3–7 pages, A4 format, pages are not numbered.
Font and spacing	Microsoft Word, Times New Roman, 14 pt (for all languages), 1.5 line spacing.
Margins	Top and bottom — 2 cm, left — 3 cm, right — 1.5 cm.
Title and authors	First line: the title, centred, in bold capital letters; next line: the author's full name, academic degree, academic title, affiliation, position, phone number and e-mail.
Structure	Abstract, keywords, introduction (with literature review), materials and methods, results, conclusions and recommendations, references.
Content	Relevance and state of knowledge of the topic, aim and objectives, research methods, analysis of results and conclusions.
Originality	Papers are checked with the “Antiplagiat” system; text originality must be at least 65%.
Responsibility	Authors are responsible for the scientific and theoretical validity and methodological aspects of their papers.

Note: papers that do not meet the requirements or are submitted after the deadline will not be accepted or published.



PUBLICATION FEE

Fee	UZS 100,000 per abstract or article
Bank card	9860 2601 1439 9090 (or via phone number +998 90 658-68-10)
Receipt	A copy of the payment receipt is sent to the cardholder via Telegram (+998 90 658-68-10) and attached to the submission.
The fee covers	Publication in the proceedings, DOI registration, electronic proceedings and the conference certificate.

IMPORTANT DATES

Deadline for papers, application forms and payment receipts	October 15, 2026
Conference date	October 16, 2026
Certificates	Presented at the closing plenary session
Electronic proceedings (PDF)	Posted on the institute website and refocus-conferences.uz, and sent to the e-mail given in the application

CONTACTS AND SUBMISSION

Organizing Committee Address: Institute of Agriculture and Agrotechnologies of Karakalpakstan, Nukus Paper submission (Telegram): +998 99 957-28-08 Payment enquiries: +998 90 658-68-10	Research Focus — publication Website: refocus-conferences.uz E-mail: refocusjournal@gmail.com Telegram: @ReFocus_Admin Phone: +998 94 516 05 50
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ORGANIZING COMMITTEE



Appendix 1. SAMPLE LAYOUT OF ABSTRACTS AND ARTICLES

CURRENT ISSUES AND INNOVATIVE SOLUTIONS IN AGRICULTURE

¹Batyrov Takhir Kadirbergenovich, PhD in Agricultural Sciences, Associate Professor; ²Saidov Akhror Samadovich, DSc in Agricultural Sciences, Associate Professor; ¹Maratov Sabir Rasul ugli, student

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Abstract. Aim, methods and main results of the study (150–250 words).

Keywords: 5–8 words or phrases.

Introduction (with literature review).

Materials and methods.

Results.

Conclusions and recommendations.

References.

Appendix 2. APPLICATION FORM

for participation in the international scientific and practical conference “Development of innovative climate-resilient technologies for monitoring and controlling water use efficiency and the impact of salinization on crop productivity and livelihoods in the Aral Sea region”

Full name (surname, first name, patronymic)	
Position, academic degree and title (in full)	
Affiliation (in full)	
Section number	
Paper title	
Co-authors	
Phone number	
E-mail	