

Report on the dissemination  
activities  
final

# New and Innovative Courses for Precision Agriculture



## Sh.Ualikhanov Kokshetau State University

Anargul Belgibayeva, Local coordinator

Joint Project: Capacity Building in the Field  
of Higher Education ERASMUS+ 2018

Co-funded by the  
Erasmus+ Programme  
of the European Union



# Project activities & results

## WP4 Dissemination & Exploitation

### Dissemination Plan

«Утверждаю»  
И.о.ректора  
КГУ им.Ш.Уалиханова  
Жаркинбеков Т.Н.  
20.10.2019 г.

**План распространения**  
результатов проекта Европейской программы Erasmus +  
597985-EPP-1-2018-1-KZ-EPPKA2-CBHE-JP  
«New and Innovative Courses for Precision Agriculture» (NICOPA)  
в КГУ им.Ш.Уалиханова

№ п/п	Мероприятия по распространению	Сроки реализации
1	Публикация статьи в Сборнике трудов Международной научно-практической конференции «Валихановские чтения»	Апрель 2019 г.
2	Участие в выставке «День Поля», п.Чаглинка, НемАЦ	Июль 2019 г.
3	Методический семинар для преподавателей по итогам обучающего тренинга в Германии	Сентябрь-октябрь 2019 г.
4	Публикация статьи в сборнике материалов конференции, посвященной 40-летию Аграрно-экономического института им.С.Садвакасова	Ноябрь 2019 г.
5	Публикация о проекте в средствах массовой информации	В течение года
6	Размещение информации о ходе реализации проекта на сайте университета, в социальных сетях	В течение года
7	Проведение встреч, круглых столов для студентов, преподавателей и административного персонала университета	В течение года

Локальный координатор проекта



Бельгибаева А.С.

# Dissemination and Sustainability

Information about the project is available on the University website

<https://shokan.edu.kz/ru/erasmus/ka2/nicopa/>

The screenshot shows a web browser window with the following details:

- Title Bar:** NICOPA - Ualikhanov University
- Address Bar:** shokan.edu.kz/ru/erasmus/ka2/nicopa/
- Toolbar:** Back, Forward, Stop, Refresh, Home, Search, Favorites, etc.
- Page Content:**
  - Header:** Университет, Поступление, Обучение, Наука, Erasmus, Global, e-University
  - Logo:** UALIKHANOV University
  - Breadcrumbs:** Главная > Erasmus > KA2 > NICOPA
  - Section:** NICOPA
  - Co-funding:** Co-funded by the Erasmus+ Programme of the European Union (with EU flag icon)
  - Text:** Новые и инновационные курсы по точному земледелию
  - Project Details:** Номер договора — 597985-EPP-1-2018-1-KZ-EPPKA2-CBNE-JP, Код проекта — CBNE-JP, Заявитель — Казахский агротехнический университет им. Сакена Сейфуллина, Дата начала проекта — 15 ноября 2018 г., Дата окончания проекта — 14 ноября 2021 г., Продолжительность проекта — 36 месяцев.
  - Goals:** Цели (with a yellow speech bubble icon)
  - Tasks:** Задачи (with a yellow speech bubble icon)
- Bottom Bar:** Windows taskbar with icons for File Explorer, Google Chrome, Microsoft Word, Microsoft Excel, Microsoft PowerPoint, and Microsoft Word.
- System Tray:** Volume, Battery, Network, ENG, 15:22, 07.03.2024, and a notification icon.

# Dissemination and Sustainability

Information about the project is available on the Facebook

[https://www.facebook.com/shualikhanovksu.nicopa?\\_rdc=1&\\_rdr;](https://www.facebook.com/shualikhanovksu.nicopa?_rdc=1&_rdr;)

The screenshot shows the Facebook profile of ShUalikhanov Ksu Nicopa. The profile picture features a green circular logo with a stylized plant and the acronym 'NICOPA'. The page has 173 likes. A post from October 11, 2019, discusses the opening of an exhibition at KSTU showcasing the results of the NICOPA project. Other posts include a photo of a group in front of a 'JALIKHANOV UNIVERSITY' banner and a presentation slide titled 'GENERAL INTRODUCTION OF MODELLING IN AGRICULTURE AND BUSINESS'.

This screenshot shows the same Facebook profile from a different perspective, highlighting a post about a conference. The post includes a photo of a group and text about the participation of students, lecturers, doctoral candidates, and representatives of agro-industrial enterprises in the conference. The right side of the screen displays a timeline with various posts, photos, and user interactions.

# Project activities & results

## WP4 Dissemination & Exploitation

### GIS in Central Asia – GISCA 2022 and Geoinformatics – GI 2022



# Project activities & results

## WP4 Dissemination & Exploitation

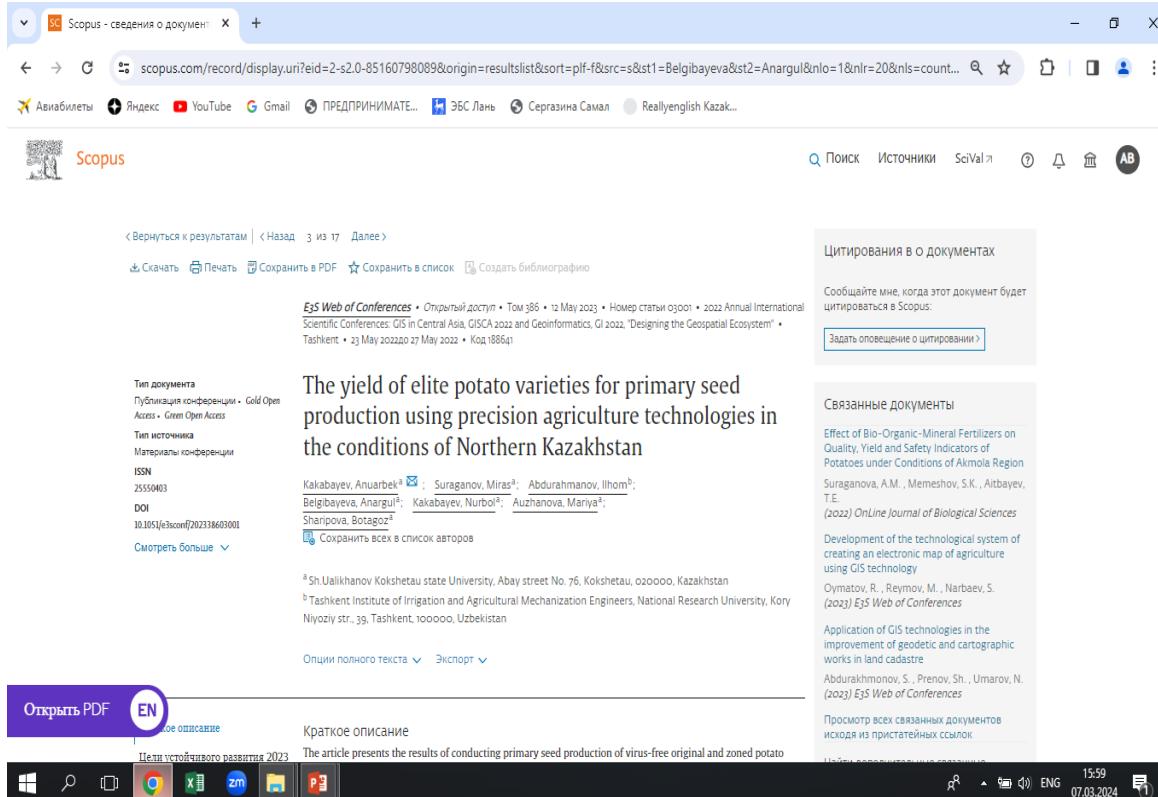
### GIS in Central Asia – GISCA 2022 and Geoinformatics – GI 2022



# Project activities & results

## WP4 Dissemination & Exploitation

### GIS in Central Asia – GISCA 2022 and Geoinformatics – GI 2022



The screenshot shows a Scopus search result for a publication. The URL in the address bar is: <https://www.scopus.com/record/display.uri?eid=2-s2.0-85160798089&origin=resultslist&sort=plf-f&src=s&st1=Belgibayeva&st2=Anargul&nlo=1&nlr=20&nls=count...>

**Scopus - сведения о документе**

scopus.com/record/display.uri?eid=2-s2.0-85160798089&origin=resultslist&sort=plf-f&src=s&st1=Belgibayeva&st2=Anargul&nlo=1&nlr=20&nls=count...

Яндекс YouTube Gmail ПРЕДПРИНИМАТЕ... ЭБС Лань Сергазина Самал Reallyenglish Kazak...

Scopus

Вернуться к результатам | < Назад 3 из 17 Далее >

Скачать Печать Сохранить в PDF Сохранить в список Создать библиографию

EJS Web of Conferences • Открытый доступ • Том 386 • 12 May 2023 • Номер статьи 0309 • 2023 Annual International Scientific Conference: GIS in Central Asia, GISCA 2022 and Geoinformatics, GI 2022: "Designing the Geospatial Ecosystem" • Tashkent • 23 May 2022 до 27 May 2022 • Kod 188641

Тип документа: Публикация конференции • Gold Open Access • Green Open Access

Тип источника: Материалы конференций

ISSN: 25550403

DOI: 10.1051/ejsconf/202338603001

Смотреть больше ▾

The yield of elite potato varieties for primary seed production using precision agriculture technologies in the conditions of Northern Kazakhstan

Kakabayev, Anuarbek<sup>a</sup>; Suraganov, Miras<sup>a</sup>; Abdurahmanov, Ilhom<sup>b</sup>; Belgibayeva, Anargul<sup>a</sup>; Kakabayev, Nurbolet<sup>a</sup>; Auzhanova, Mariya<sup>a</sup>; Sharipova, Botagoz<sup>a</sup>

Сохранить всех в список авторов

<sup>a</sup>Sh.Ualikhanov Kokshetau state University, Abay street No. 76, Kokshetau, 020000, Kazakhstan  
<sup>b</sup>Tashkent Institute of Irrigation and Agricultural Mechanization Engineers, National Research University, Kory Niyoziy str., 39, Tashkent, 10000, Uzbekistan

Опции полного текста ▾ Экспорт ▾

Открыть PDF EN Краткое описание

Краткое описание

Цели устойчивого развития 2030. The article presents the results of conducting primary seed production of virus-free original and zoned potato

Просмотр всех связанных документов исходя из приставленных ссылок

7

<https://www.scopus.com/record/display.uri?eid=2-s2.0-85160798089&origin=resultslist&sort=plf-f&src=s&st1=Belgibayeva&st2=Anargul&nlo=1&nlr=20&nls=count&f.sid=0bcfe19166d9db2abe478dfe82707eff&sot=anl&sdt=aut&sl=54&s=AU-ID%28%22Belgibayeva%2c+Anargul+Sarsenbaeva%22+56940917900%29&relpos=2&citeCnt=0&searchTerm=%>

# Project activities & results

## WP4 Dissemination & Exploitation

### The International Summer School NICOPA 2022, Prague, from July 25 to 29, 2022



# Project activities & results

## WP4 Dissemination & Exploitation

### The International Summer School NICOPA 2022, Prague, from July 25 to 29, 2022



ShUalikhanov Ksu Nicopa  
4 засідць 2022 р. ·

NICOPA project team of Sh.Ualikhanov Kokshetau University took part in the International Summer School NICOPA 2022, which was held in Prague from July 25 to 29, 2022. The International Summer School was taking place at the Czech University of Life Sciences in Prague within the framework of Erasmus+ "NICOPA - New and Innovative Courses for Precision Agriculture" and CUPAGIS "New curricular in precision agriculture" projects. The summer school was attended by partner universities from Germany, Bulgaria, the Czech Republic, Estonia, Uzbekistan, Kazakhstan, Algeria, Serbia. Lectures were delivered by professors from Europe. Topics such as:  
- Precision Agriculture as a tool for natural resource management (prof. František Kumhála);  
- Monitoring of crop production using satellite sensing (ass. prof. Jitka Kumhálová);  
- Practical demonstration of robotic team results. State of the art and the potential of field robots use (ass. prof. Krolik);  
- Practical examples-satellite remote sensing (calculating spectral indices, yield potential, yield maps), (ass. prof. Kumhálová) and others.  
The participants of the summer school visited:  
- Hop Research Institute Zatec, experimental farm in Stekník;  
- Hop Museum in Zátec;  
- Agricultural Farm Dolní Újezd, Litomyšl;  
- Centre for Precision Farming at CZU Prague.  
A coordination meeting was also held at which the current issues of the project implementation were considered and issues related to the organization of the final conference in Nur-Sultan in October 2022.  
On behalf of the team of Kokshetau University named after Sh.Ualikhanov we express our sincere gratitude to Prof. František Kumhála and prof. Jitka Kumhálová for organizing the work of the International Summer School NICOPA 2022.



# Project activities & results

## WP4 Dissemination & Exploitation

The International Autumn School NICOPA 2022, Astana, from 10 to 14 October 2022



# Project activities & results

## WP4 Dissemination & Exploitation

### The International Autumn School NICOPA 2022, Astana, from 10 to 14 October 2022



<https://www.facebook.com/shualikhanovksu.nicopa>



# Thank you for your attention!



Co-funded by the  
Erasmus+ Programme  
of the European Union

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