

Dr. Gulnara Dzhunushalieva



ORCID

Community:

KG Initiative



ORCID
Community: KG Initiative

The logo features the word "ORCID" in a large, bold, sans-serif font. The letters "O", "R", "C", and "I" are grey, while "D" is green. Below "ORCID", the words "Community: KG Initiative" are written in a green, sans-serif font, following a curved path that forms a semi-circle.

ORCID's Global Participation Program

- Since 2022, ORCID has given over \$350K in funding to 20 organizations through our Global Participation Fund (GPF), a project of ORCID's Global Participation Program (GPP), for the purpose of improving understanding and encouraging uptake of ORCID.
- Grants from the Community Development and Outreach program support local partners to build robust Communities of Practice, encouraging adoption of ORCID both by researchers and at the institutional level. These grants can be used to support local outreach activities, training, and tech support resources for the creation and growth of ORCID consortia that serve those regions.

ORCID

- ORCID – одна из широко используемых международных систем персональной идентификации авторов научных публикаций.
- Это уникальный код из 16 цифр, присваиваемый автору для однозначной идентификации его произведений и результатов исследований. ORCID используется для идентификации авторов в международных базах данных научных публикаций. Среди них: Scopus, Web of Science, РИНЦ (elibrary.ru), CrossRef (международный реестр DOI).

ORCID

- Учетная запись ORCID предоставляет возможность разместить информацию об имени ученого, месте работы и области научных исследований. Также учетная запись поддерживает автоматические ссылки между всеми профилями автора в разных базах данных. Добавляя публикации в профиль ORCID, ученый четко связывает их со своим именем, что позволяет избежать множественности профилей одного автора и многочисленных ошибок вследствие одинаковых или схожих имен, а также разных вариантов их транслитерации.

Introduction to ORCID and Its Importance



ORCID
Community: KG Initiative

Unique Identifier

Establish a persistent digital identifier for every researcher.

Data Integration

Facilitate integration with institutional systems and databases.

Conference Thesis

Indicate the most impactful presentations and abstracts delivered at conferences.

Scholar Profiles

Consolidate academic achievements in a single, comprehensive profile.

Research Visibility

Enhance the visibility of research outputs and scholars' profiles.

Collaboration Opportunities

Increase collaborations through better researcher discoverability.

Grant Reporting

Publish the report on the implementation of the grant.

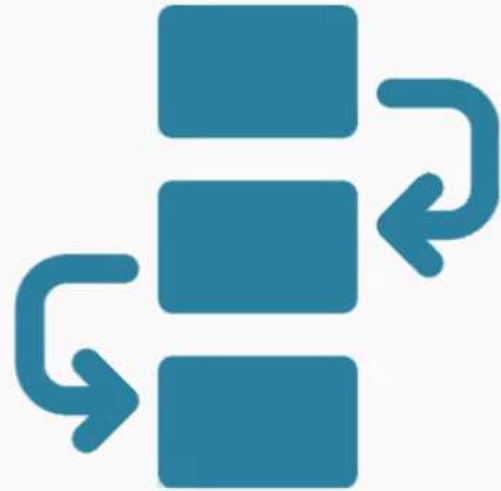
Networking Potential

Open avenues for networking within and beyond academic circles.

Typical workflow for manuscript submission systems

When submitting

1. The author submits an article
2. The publisher collects the authenticated author's ORCID iD and requests permission to interact with their record, and stores that permission.
3. The publisher collects data from the author's record using the ORCID API and uses it to help populate the submission form.



After the article has been accepted, the publisher:

1. Includes the ORCID iDs in the article metadata.
2. Adds the publication to the author's ORCID record, connecting the person with the publication.
3. Displays the iD within the article and the article metadata
4. Displays the iD on the authors information page
5. (Optional) Collects authenticated iDs for coauthors and follows the same steps to update their information

Best practices include the collection of authenticated iDs and the writing of works & reviews to records

01

Sign-in with ORCID iD and authentication of the author's iD

02

Use data from ORCID records to make registration and submission easier

03

Provide author ORCID iDs to editors to make editing easier

04

Collect authenticated ORCID iDs from co-authors/collaborators and peer reviewers

05

Add peer review items to reviewers' ORCID records

06

Include authenticated ORCID iDs in the metadata passed downstream

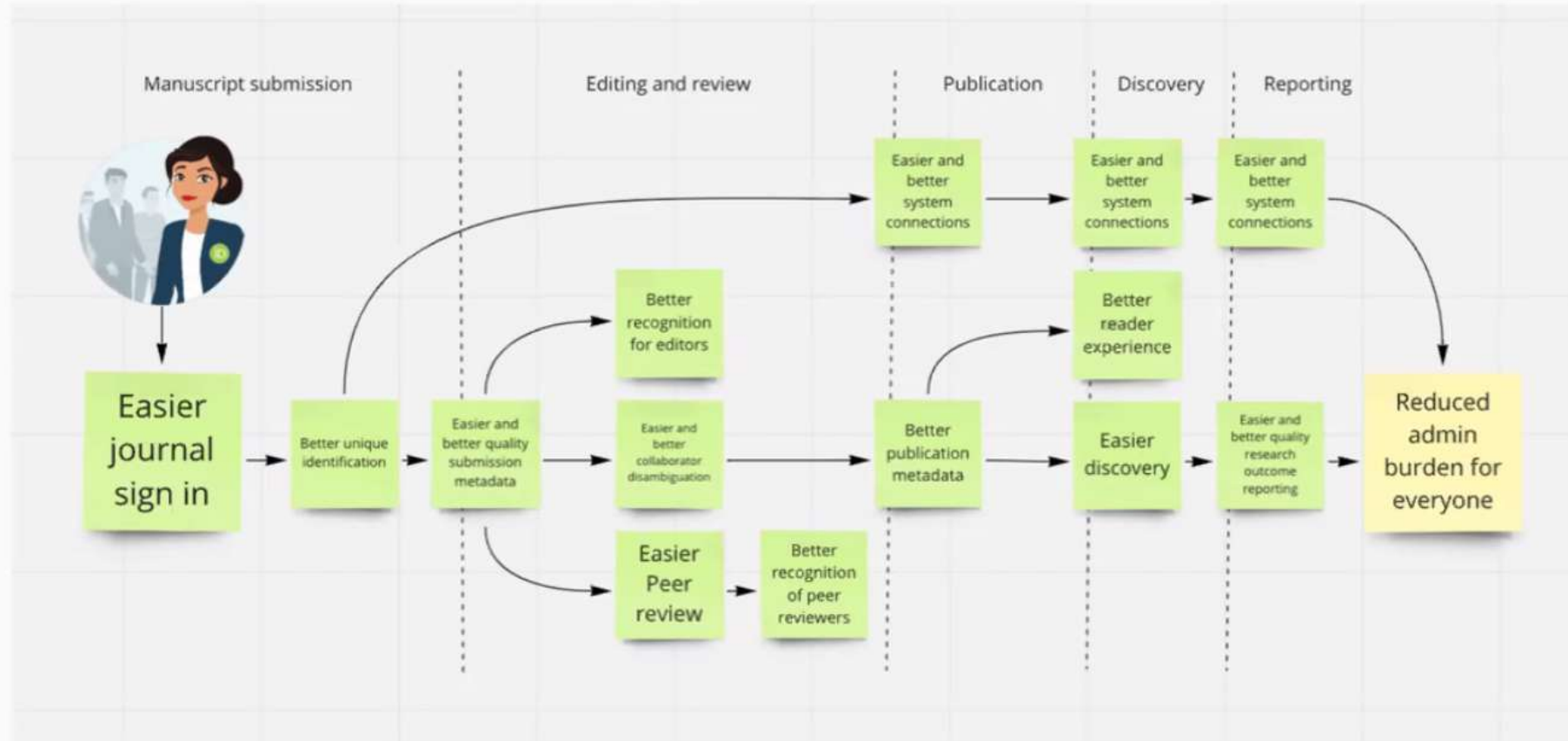
07

Make sure works (and peer reviews) are added to records

08

Make sure authenticated ORCID iDs are displayed on published articles (if applicable)

Save authors time and improve data accuracy



Authentication is always a key aspect of the workflow

CIÊNCIA DA INFORMAÇÃO

About ▾ Políticas Editoriais ▾ Diretrizes Editoriais ▾

Home / Register

Register

Required fields are marked with an asterisk: *

[Create or Connect your ORCID ID](#) [What is ORCID?](#)

Profile

Given Name *

Family Name

Registration

iD

Authorize access

You are currently signed in as:

Paloma Marin-Arraiza
<https://orcid.org/0000-0001-7460-7794>
[Sign out](#)

Portal OJS do IBICT de periódicos técnico-científicos
[Show details](#)

This organization has asked for the following access to your ORCID record:

Add/update your research activities (works, affiliations, etc.)

If authorized, this organization will have access to your ORCID record, as outlined above and described in further detail in [ORCID's privacy policy](#).

You can manage access permissions for this and other Trusted Organizations from within your list of [trusted parties](#).

[Authorize access](#)

[Revoke access](#)

Authentication

CIÊNCIA DA INFORMAÇÃO

About ▾ Políticas Editoriais ▾ Diretrizes Editoriais ▾

Home / Register

Register

Required fields are marked with an asterisk: *

[What is ORCID?](#)

Profile

Given Name *

Family Name

Affiliation *

Country *

Pre-population



Best practices include the collection of authenticated iDs and the writing of affiliations, works and funding to records

01

Collect authenticated researchers' ORCID iD and permissions

02

Display iDs of researchers

03

Add affiliations to researchers ORCID records

04

Add works to researchers ORCID records (if applicable)

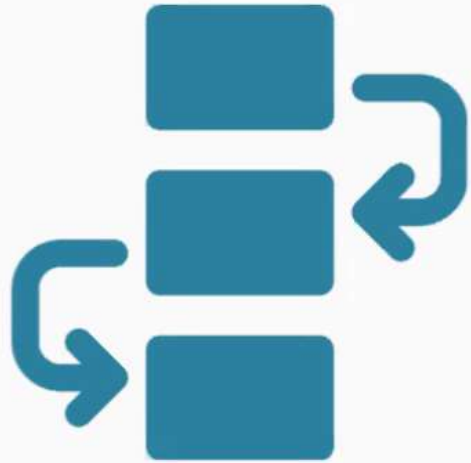
05

Add funding to researchers ORCID records (if applicable)

06

Add a link to the researchers profile to ORCID record

Typical workflow for grant management systems



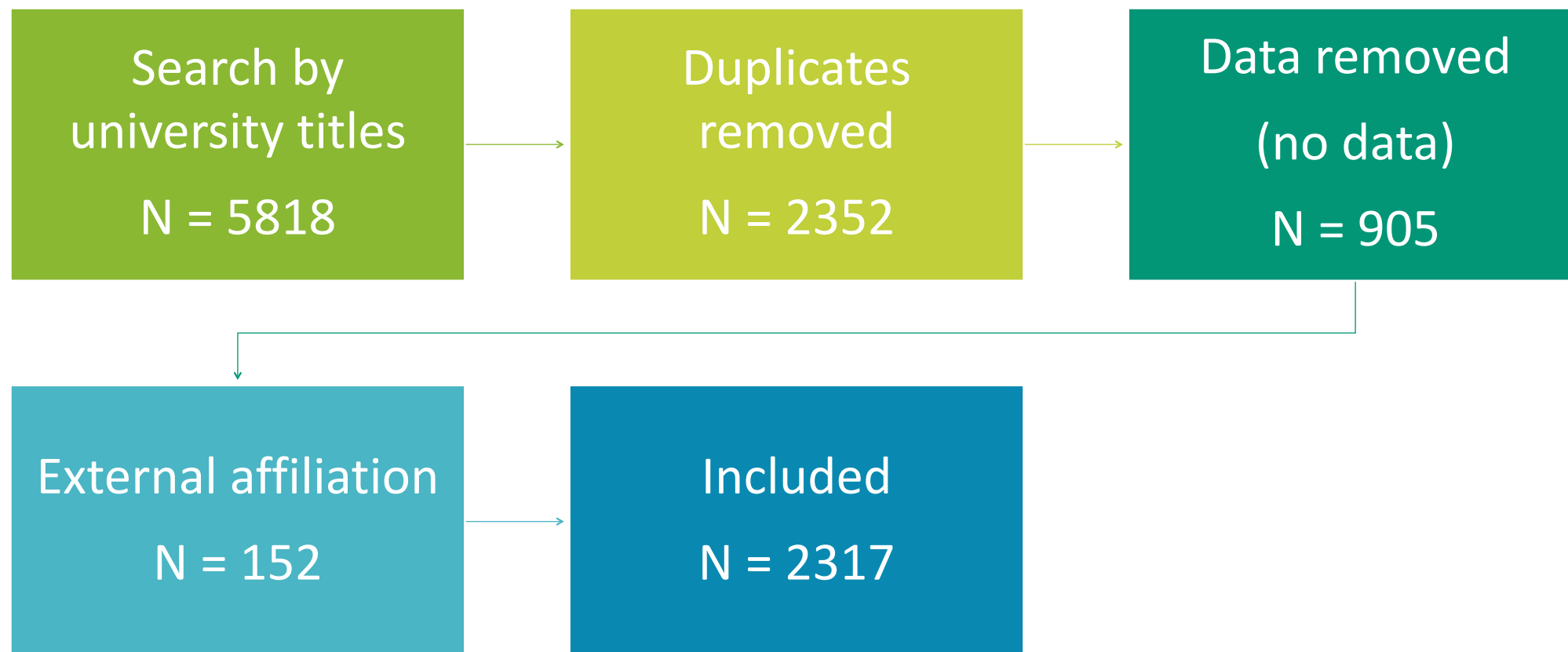
1. The applicant applies for a grant via the funders grant system
2. The funder collects the authenticated author's ORCID iD and requests permission to interact with the applicants record, and stores that permission.
3. The funder collects data from the applicants record using the ORCID API and uses it to help populate the proposal/submission form.

If the funding is approved, the funder:

1. adds the funding to the awardee's ORCID record
2. can then track and evaluate research results using the data from the awardee's ORCID record over time



ORCID Stats Kyrgyz Republic



3 Organizations

Are we missing an organization you're looking for? [Submit a request to add it](#)

Record status

- Active
- Inactive
- Withdrawn

 Apply  Clear

 <https://ror.org/04rrs4x54>

University of Central Asia

OTHER NAMES: UCA

ORGANIZATION TYPES

Education

LOCATIONS

Bishkek (GeoNames ID [1528675](#)), Kyrgyzstan

WEBSITE

<http://www.ucentralasia.org/index.asp>

OTHER IDENTIFIERS

GRID [grid.460955.b](#)

ISNI [0000 0004 0398 1000](#)

Wikidata [Q687110](#)

[View details](#)



ORCID Stats Kyrgyz Republic

Top 20 universities	#ORCID ID
Kyrgyz National University named after Jusup Balasagyn	342
Kyrgyz National Agrarian University named after K I Skryabin	254
Kyrgyz State Medical Academy named after I.K.Akhunbaev	220
Kyrgyz State Technical University named after Iskhak Razzakov	181
Kyrgyz-Türkish Manas Üniversitesi	165
International Higher School of Medicine	157
Kyrgyz-Russian Slavic University named after B.N. Yeltsin	106
American University of Central Asia	97
International University of Kyrgyzstan	78
Bishkek Humanities University named after K Karasaev	77
Osh State University	71
International Atatürk-Alatoo University	53
Kyrgyz State University named after I Arabaev	41
Osh Technological University named after. M. Adyshev	40
Issyk-Kul State University named after K Tynystanov	37
National Academy of Science of Kyrgyz Republic	36
Kyrgyz University of Economics named after M. Ryskulbekov	34
Batken State University	21
University of Central Asia	20
Academy of Public Administration under the President of the Kyrgyz Republic	16

English language proficiency

- In terms of English language proficiency, Central Asia countries are not yet doing well. Kyrgyzstan is ranked 90th in the 2023 EF Education First rating. Uzbekistan is 93rd, and Kazakhstan is 104th.

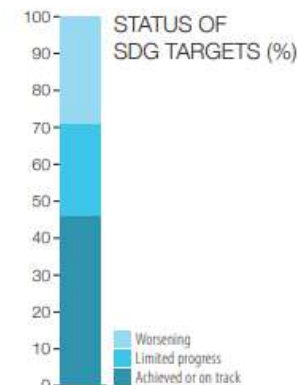


SDG Progress

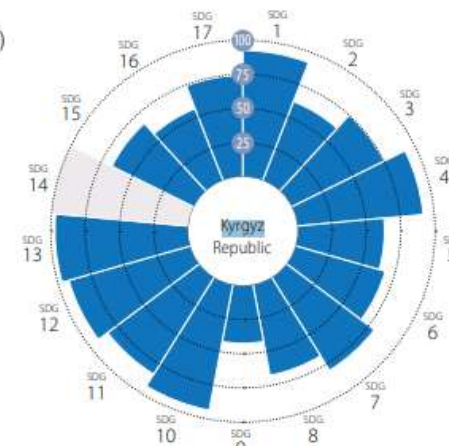
KYRGYZ REPUBLIC

Eastern Europe and Central Asia

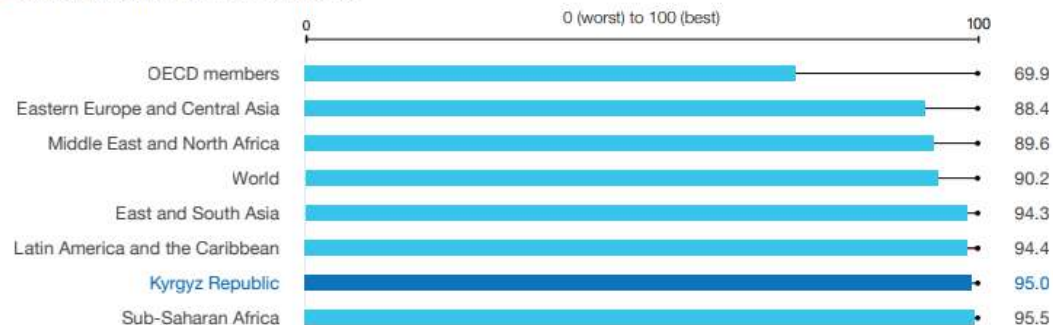
OVERALL PERFORMANCE



AVERAGE PERFORMANCE BY SDG



INTERNATIONAL SPILLOVER INDEX



SDG DASHBOARDS AND TRENDS










■ Major challenges
■ Significant challenges
■ Challenges remain
■ SDG achieved
■ Information unavailable
↓ Decreasing
→ Stagnating
↗ Moderately improving
↑ On track or maintaining SDG achievement
● Information unavailable

Note: The full title of each SDG is available here: <https://sdgs.un.org>

2023

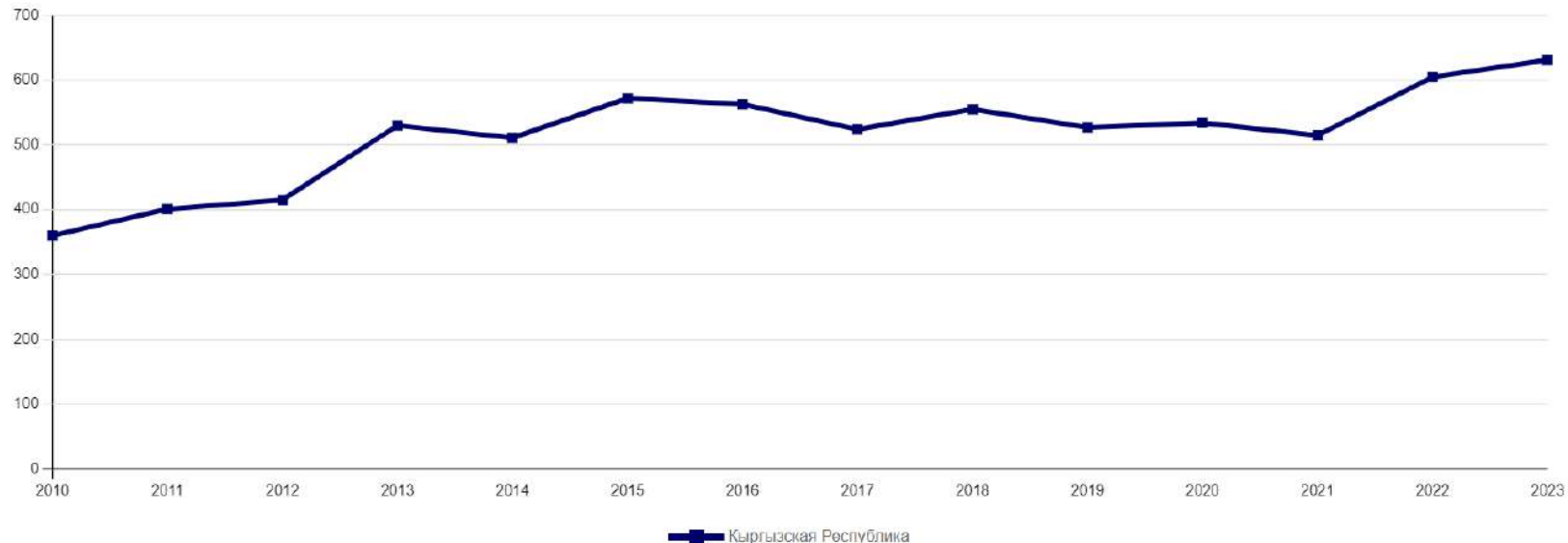
SDG 9.5 Articles
published in academic
Scopus-indexed journals

Страны		Статьи	Цитирования	Самоцитирование	
	China	1018423	1094503	768786	75%
	Kazakhstan	6712	5235	1577	23%
	Uzbekistan	6411	4997	2696	42%
	Mongolia	907	867	90	10%
	Kyrgyzstan	723	503	54	7%
	Afghanistan	552	581	84	15%
	Tajikistan	331	183	20	6%
	Turkmenistan	56	44	9	16%

SDG 9.5 Researchers

Target

- 9.5: Enhance scientific research, and enhance the technological capacity of industrial sectors in all countries, in particularly developing countries, including by 2030 by stimulating innovation and significantly increasing the number of R&D workers per 1 million people, as well as public and private R&D spending
- Indicator name
- 9.5.2: Number of researchers (full-time equivalent) per million inhabitants



Objectives and Goals

The ORCID Community: KG Initiative aims to:

- Unite researchers across Kyrgyzstan
- Improve researchers' visibility
- Conduct ORCID seminars at 35 universities
- Promote of ORCID through social media and academic community nets

Project Phases

The project will be implemented in three main phases:

1. Organizational Phase (Q1 - Q2):

- Develop training materials in Kyrgyz and Russian
- Establish agreements with 35 universities
- Form a pool of mentors

2. Seminar Phase (Q3 - Q4):

- Deliver seminars across universities
- Facilitate ORCID registration

3. Final Phase (Q4):

- Submit reports and updates
- Organize a final conference to present outcomes

Access to databases

- Only UCA and Manas University out of 65 universities in Kyrgyzstan have full access to Scopus and Web of Science databases.
- Since November 2023, the Scopus Regional Resource Center for 8 universities in Kyrgyzstan has also opened, which is located at the Kyrgyz State Technical University named after I. Razzakov.

Facilitating Collaboration and Networking



AI assistant



ORCID Community: KG Initiative

От GULNARA DZHUNUSHALIEVA &

Помощник по ORCID для ученых в Кыргызстане

- Trained AI assistant on ORCID data.
- Available 24/7.
- Could answer questions in any language, tested in Kyrgyz, Kazakh and Uzbek.

Limitation: only 10% of instructors have a chatGPT account.

<https://chatgpt.com/g/g-sLd4qDQuP-orcid-community-kg-initiative>

ORCID AI Bot

- NextBot platform allows to use automation of the individual consultation process and updates. In the Telegram bot, any participant at any time, in any language, can request help from the AI assistant on registration issues in ORCID. The AI assistant will offer answers to questions and instructional videos. And also in a convenient format, translate any requested text from local languages into English if required.

ORCID AI Bot

The image shows a Telegram chat interface with the ORCID AI Bot. The chat background is green with a pattern of scientific icons. The bot's profile picture is a circular logo with 'ORCID' and 'Community: KG Initiative' text.

Chat History:

- Bot:** Отлично! Регистрация в ORCID - это ваш September 9 для ученых и исследователей.
- Bot:** Я могу предложить вам помощь. Вы можете воспользоваться ИИ ассистентом, который поможет вам зарегистрироваться в ORCID. Вот ссылка: [ИИ ассистент для регистрации в ORCID](<https://chatgpt.com/g-g-sLd4qDQuP-orcid-community-kg-initiative>).
- Bot:** Если у вас есть вопросы, не стесняйтесь спрашивать!
- Bot:** ChatGPT - ORCID Community: KG Initiative. Помощник по ORCID для ученых в Кыргызстане.
- User:** Спасибо за ваше предложение! Чем именно вы хотели бы помочь?
- Bot:** О каком предложении идет речь?
- Bot:** Я предлагаю вам бесплатный онлайн мастер-класс "ИИ для преподавателей". На нем вы узнаете, как использовать нейросети для создания презентаций, генерации контента и автоматизации задач.
- Bot:** Места ограничены, поэтому рекомендую зарегистрироваться прямо сейчас! Вы также получите 3 ценных подарка.

Bot Edit Settings:

- Name:** ORCID AI Bot
- Description:** Part of ORCID Community: KG Initiative
- Buttons:** Edit Intro, Edit Commands, Change Bot Settings
- Footer:** Use @BotFather to manage this bot.

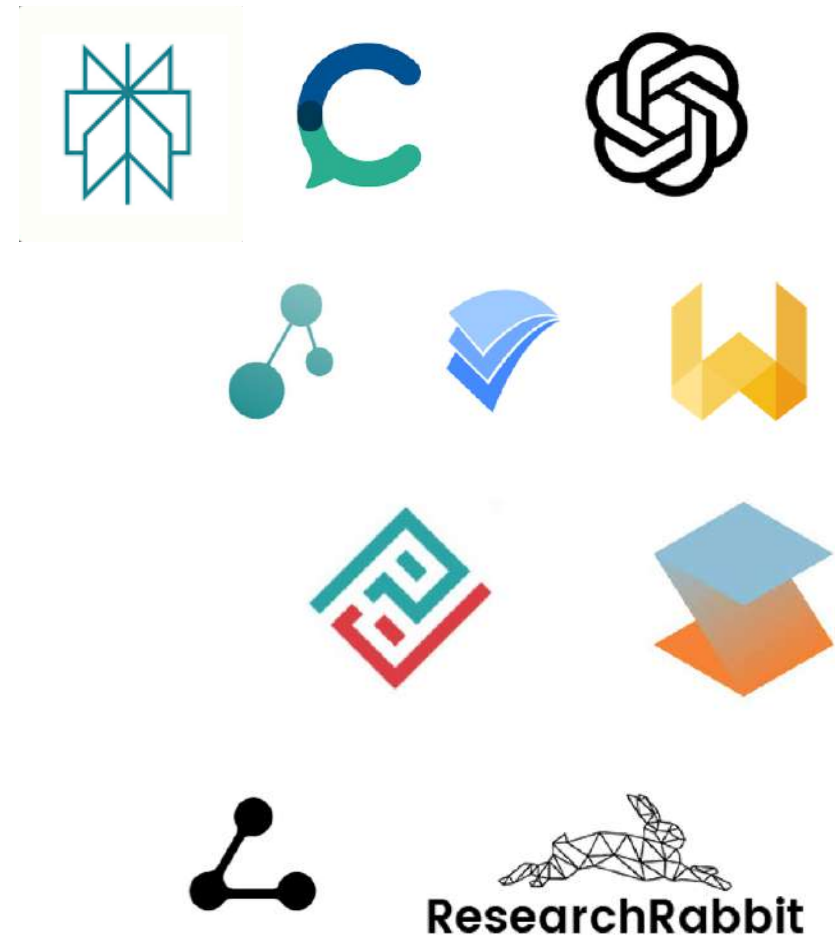
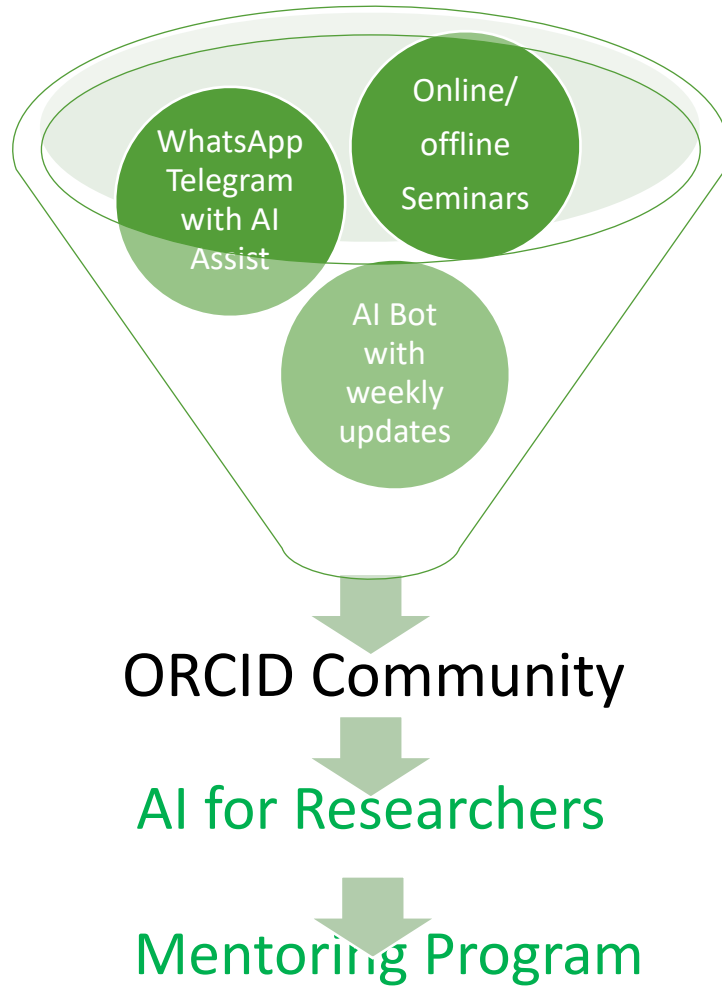


Expected Results

By the end of the project, we expect to achieve the following results:

- 600 researchers registered with ORCID
 - Increased visibility of Kyrgyz researchers
 - Strengthened academic community in Kyrgyzstan through ORCID community initiatives
 - Enhanced global collaboration and recognition of Kyrgyz universities
-

AI Tools for Researchers



ORCID
Community: KG Initiative

Thank you for your attention



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