

Руководство по работе с ResearcherID

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См. также запись онлайн-семинаров на русскоязычном портале <http://wokinfo.com/russian/> или на YouTube канале Web of knowledge по-русски <http://www.youtube.com/woktrainingsrussian>

ResearcherID. Вход на сайт

ResearcherID – идентификатор ученого (исследователя) - бесплатный ресурс, позволяющий:

1. создавать профиль ученого
2. формировать список собственных публикаций
3. осуществлять поиск ученых или групп авторов по интересующей вас теме исследований
4. создавать приглашение к сотрудничеству
5. просматривать библиометрические метрики
6. ассоциировать свой профиль с ORCID

Для входа на сайт введите в поисковое окно браузера следующий адрес - <http://www.researcherid.com/> или перейдите по вкладке ResearcherID со страницы Web of Knowledge (<http://apps.webofknowledge.com>)

WEB OF KNOWLEDGESM | DISCOVERY STARTS HERE

Go to mobile site | Signed In | Marked List (0) | EndNote | **ResearcherID**

All Databases | Select a Database | Web of Science | Additional Resources

Search | Search History

All Databases

Search

in

Example: oil spill mediterranean*

in

Example: O'Brian C OR OBrian C**

in

Example: Cancer OR Journal of Cancer Research and Clinical Oncology*

Add Another Field >>

Данные для входа в Researcher ID (логин и пароль) те же, что и для Web of Knowledge и EndNote. Необходимо зарегистрироваться для входа в систему. Пройдите стандартную регистрацию. Обратите внимание на название университета в английском переводе. После окончания регистрации вам будет присвоен уникальный номер Researcher ID.

Домашняя страница Researcher ID.

RESEARCHERID



[Home](#) [My Researcher Profile](#) [Refer a Colleague](#) [Logout](#) [Search](#) [Interactive Map](#) [EndNote >](#)

Hello,
Alfiya Ezekova

- [My Researcher Profile](#)
- [Manage My Profile](#)
- [Proxy Institution](#)
- [Refer a Colleague](#)
- [Create a Badge](#)
- [Logout](#)



What is ResearcherID?

ResearcherID provides a solution to the author ambiguity problem within the scholarly research community. Each member is assigned a unique identifier to enable researchers to manage their publication lists, track their times cited counts and h-index, identify potential collaborators and avoid author misidentification. In addition, your ResearcherID information integrates with the *Web of Knowledge* and is ORCID compliant, allowing you to claim and showcase your publications from a single one account. Search the registry to find collaborators, review publication lists and explore how research is used around the world!



Top Keywords

Find researchers based on your area of interest.

adsorption aging alzheimer's disease analytical chemistry artificial intelligence biodiversity biogeochemistry
biogeography **bioinformatics** biomaterials biomechanics biophysics biosensors biostatistics
biotechnology cancer carbon nanotubes catalysis climate change cognition community ecology computational
biology computational chemistry computer vision condensed matter physics conservation conservation biology data
mining density functional theory diabetes drug delivery **ecology** education electrochemistry energy
epidemiology epigenetics evolution fluid mechanics fmri gene expression genetics **genomics** geochemistry
gis **graphene** hydrology image processing immunology inflammation knowledge management **machine**
learning mass spectrometry medicinal chemistry microbiology microfluidics molecular biology molecular
dynamics **nanomaterials** nanoparticle nanoparticles **nanotechnology** nanotechnology and nanoscience neural
networks neuroscience nonlinear optics nutrition obesity optimization organic chemistry organic synthesis
organometallic chemistry oxidative stress pattern recognition phylogenetics physical chemistry plasmonics polymer
population genetics proteomics psychology public health quantum dots quantum optics remote sensing renewable
energy signal processing software engineering spectroscopy statistics stem cells structural biology superconductivity
supramolecular chemistry surface science sustainability systems biology taxonomy thin films tissue engineering

Learn More:

[What is ResearcherID?](#) | [FAQ](#) | [Interactive Tools: Labs](#) | [Training](#)

Highly Cited Research

This resource captures the people behind the most influential publications in 21 broad subject categories based on citation metrics. Learn more about the methodology. List your current affiliation in ResearcherID to ensure your most current information is reflected in Highly Cited Research.

Integration with

Web of Knowledge:

Information in ResearcherID can be shared with Web of Knowledge to make papers by a specific researcher easier to find. [Learn more](#)

[Join us on Facebook](#)

[Follow us on Twitter](#)

Справа представлены функции:

- My Researcher Profile (Мой исследовательский профиль)
- Manage My Profile (Управление профилем)
- Proxy Institution (Предоставление доверенности)
- Refer a Colleague (Предложение к сотрудничеству)
- Create a Badge (Создание исследовательского логотипа)
- Logout (Выход)

В правом верхнем углу представлен ряд функций:

- Home (Домашняя страница)
- Manage My Profile (Управление профилем)
- Refer a colleague (Предложение к сотрудничеству)
- Logout (Выход)
- Search (Поиск)
- Interactive Map (Интерактивная карта)
- EndNote (Ссылка на EndNote)

Управление созданным профилем (Manage My Profile)

Функция Manage My Profile позволяет корректировать информацию о личных данных, регистрационной информации и списке публикаций.

RESEARCHERID



[Home](#) [My Researcher Profile](#) [Refer a Colleague](#) [Logout](#) [Search](#) [Interactive Map](#) [EndNote >](#)

About Me

My Affiliations

Publication List

Password

Options

[Return to My Researcher Profile](#)

Во вкладке Publication List представлена информация о списке Ваших публикаций. Обратите внимание, параметр Public сделает данные вашей страницы публичными (открытыми) для всех. Сняв выделение с Public, информация на странице будет приватной. Кроме того, в данном разделе существует возможность избежать дублирования работ в списке. Для этого воспользуйтесь функции Allow Duplicates.

Update your information. Optionally, use the "public" setting to indicate which information to display on your Profile page. Clear a public check box to make that information private. Note: Click the "Submit Changes" button on each page. * required fields.

[Submit Changes on Page](#) [Cancel](#)

List	Display List in Profile?	Display Name	Author URLs	Citation Metrics
My Publications	<input checked="" type="checkbox"/> Public (Master)	My Publications	<input checked="" type="checkbox"/> Public	<input checked="" type="checkbox"/> Public
Publication List 1	<input checked="" type="checkbox"/> Public (Master)	Publication List 1 *	<input checked="" type="checkbox"/> Public	<input checked="" type="checkbox"/> Public
Publication List 2	<input checked="" type="checkbox"/> Public (Master)	Publication List 2 *	<input type="checkbox"/> Public	<input type="checkbox"/> Public

Sort Order: Publication Year ▾



Allow Duplicates: Yes No
 When adding publications to one of your publication lists using the Add Publications feature in ResearcherID, if you happen to add a publication already on that list it will not be added again. If you wish to override this default, select "Yes."

Public (Master): Clear the "Public (Master)" check box to make the entire publication list private. If private, then only you, when logged in, will be able to view your information.

Display Name: You can rename lists 1 and 2 (25-character maximum).

Author URLs: Make the Author URLs public or private for the associated list.

Citation Metrics: Make the Citation Metrics public or private for the associated list.

Sort Order: Default Sort Order for all publication lists.

My Publications list and Web of Science
 If your "My Publications" list is set to "Public", then papers in the list will be used by Web of Science to create a Distinct Author Set, which is a set of papers that will be associated with your name, and your ResearcherID will be displayed on the Web of Science record. This allows Web of Science users who find one of your papers on this list to find all of the other papers on this list. [More information](#)

[Submit Changes on Page](#) [Cancel](#)

Создание списка публикаций (My Researcher Profile)

My Researcher Profile (Мой исследовательский профиль) содержит информацию о профиле исследователя и позволяет создать список собственных публикаций. С помощи кнопки Add Publications осуществляется переход на страницу содержащую опции для формирования списка собственных публикаций.

RESEARCHERID THOMSON REUTERS

Home My Researcher Profile Refer a Colleague Logout Search Interactive Map EndNote >

Ezeikova, Alfiya [Get A Badge](#) [ResearcherID](#) [Labs](#) [Your labs page and badge show only your public data](#) [Manage Profile](#) [Preview Public Version](#)

ResearcherID: H-6469-2013
Other Names:
E-mail: ial@ksu.ru
URL: <http://www.researcherid.com/rid/H-6469-2013>
Subject: [Enter a Subject](#)
Keywords: [Enter a Keyword](#)
ORCID: [Get or associate an ORCID](#)

My Institutions ([more details](#))
Primary Institution: Kazan (Volga Region) Federal University
Sub-org./Dept:
Role: Administrator
Joint Affiliation:
Sub-org./Dept:
Role:
Past Institutions:

Description: [Enter a Description](#)
My URLs:

My Publications
My Publications (0)
[View Publications](#) [Citation Metrics](#)
Manage | [Add](#)

ResearcherID labs
[Create A Badge](#)
Collaboration Network
Citing Articles Network

Publication Groups
Publication List 1 (0)
[View Publications](#)
[Citation Metrics](#)
Manage | [Add](#)

Publication List 2 (0)
[View Publications](#)
[Citation Metrics](#)
Manage | [Add](#)

My Publications: View [Add Publications](#)

Use this list to display all the publications that you have authored.

Adding Publications to this list
You can add publications by searching Web of KnowledgeSM, searching Web of ScienceSM, using EndNoteSM, or uploading a file. To add publications, click the **Add** link located in the menu on the left-hand side of your screen, or by clicking on the **Add Publications** above.
* Note: Access to Web of Knowledge and Web of Science are based on the entitlements of the computer where you are accessing ResearcherID.

Please remember to only add publications that you have authored to this list. This list will be used by Web of Science to create a Distinct Author Set, which is a set of papers that will be associated with your name, and your ResearcherID number will be displayed on the Web of Science record. This allows Web of Science users who find one of your papers on this list to find all of the other papers on this list.

Making the list public or private
You have the ability to make your "My Publications" public or private. If public, then visitors of ResearcherID can see your scholarly output, and your list will be sent to the Web of Knowledge ([click here for more information](#)). Click on the **Manage Profile** button at the top-right corner of the page and select the **Publication Lists** tab to change the privacy settings of your data.

[More information](#)

Add to: My Publications [Return to My Researcher Profile](#)

To add publications to your Publication List, select one of the options below by clicking a link.

Note: Depending on your permission to access *Web of Knowledge*SM and *Web of Science*®, you will have one or more of the following options:

Option 1:

WEB OF KNOWLEDGE™

[Search Web of Knowledge](#)

Use this option to search *Web of Knowledge*. Depending on your subscription, this can include articles, books, patents, and more.

[Search Web of Science](#)

Use this option to search *Web of Science*. Depending on your subscription, this includes the world's leading scholarly literature in the sciences, social sciences, arts, and humanities and proceedings of international conferences, symposia, seminars, colloquia, workshops, and conventions.

[Search Web of Science Distinct Author Sets](#)

Use this option to search *Web of Science* for sets of articles written by the same person.

Option 2:



[Go to EndNote](#)

Use your EndNote account to add articles and manage your ResearcherID publication lists.

Already use EndNote? You can transfer your ResearcherID publication lists between the desktop and web effortlessly. Learn about the additional features available in EndNote to accelerate your research including find full text automatically and access to over 3,700 publishing styles.

[Search Online Resources using EndNote](#)

With EndNote, you can collect references from online resources including PubMed and more.

- [Help/Tutorials](#)
- [Learn more at EndNote.com](#)

Option 3:



Upload RIS File

[Upload an RIS file \(from EndNote, RefMan or other reference software\)](#)

You can upload an RIS formatted text file. The RIS file format is a tagged format for expressing bibliographic citations.

1. Существует возможность осуществлять поиск Ваших публикаций по Web of Knowledge и Web of Science. Поля Фамилия и Имя является обязательными. Просмотрите полученные результаты поиска и отметьте те публикации, автором которых являетесь Вы.

RESEARCHERID

[Home](#) [My Researcher Profile](#)

[Add to: My Publications](#)

[Return to My Researcher Profile](#)

[Return to Add Menu](#)

[Search Web of Knowledge for Articles](#) | [Search Web of Science for Articles](#) | [Search Web of Science for Distinct Author Sets](#) | [Upload an RIS file \(from EndNote\)](#) | [Search Online Resources using EndNote](#)

Web of Knowledge - Article Search

Step 1 of 2 : Enter your surname and up to 3 initials (no spaces). * Required Field.

[Search Tips](#)

Last/Family Name: *

Example: Johanson

First Initial(s): *

*Example: A**

Topic:

Example: cancer OR tumour*

Source Title:

Example: Clinical Nuclear Medicine

Publication Year:

Example: 2001 or a range 1992-2001

Address:

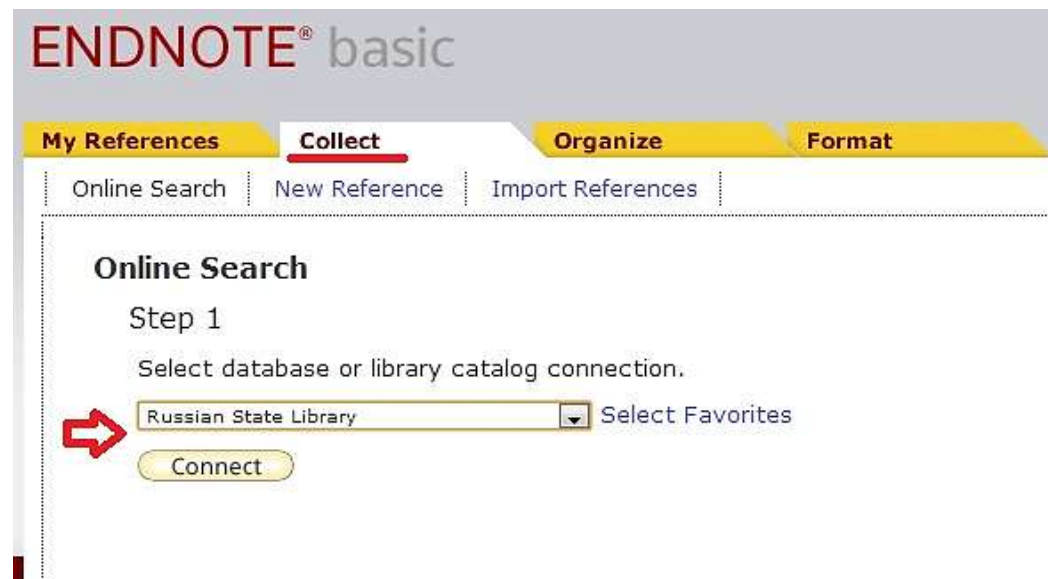
Example: Yale Univ SAME hosp

[Search](#)

[Clear](#)

(Results are displayed below.)

2. Другим способом поиска Ваших публикаций является поиск в EndNote Web. Поиск осуществляется через EndNote Web по каталогам различных библиотек, в том числе РГБ.



Если список Ваших публикаций уже сформирован и в EndNote Web перейдите по ссылке Go to Endnote Web. С помощью этой ссылке можно осуществить перенос отмеченных работ из Endnote в Researcher ID.

RESEARCHERID

[Add to: My Publications](#)

[Return to My Researcher Profile](#)

To add publications to your Publication List, select one of the options below by clicking a link.

Note: Depending on your permission to access *Web of Knowledge*SM and *Web of Science*[®], you will

Option 1:

WEB OF KNOWLEDGE™

[Search Web of Knowledge](#)

Use this option to search *Web of Knowledge*. Depending on your subscription, this can include articles, books, patents, and more.

[Search Web of Science](#)

Use this option to search *Web of Science*. Depending on your subscription, this includes the world's leading scholarly literature in the sciences, social sciences, arts, and humanities and proceedings of international conferences, symposia,

Option 2:

EndNote logo

[Go to EndNote](#)

Use your EndNote account to add articles and manage your ResearcherID publication lists.

Already use EndNote? You can transfer your ResearcherID publication lists between the desktop and web effortlessly. Learn about the additional features available in EndNote to accelerate your research including find full text automatically and access to over 3,700 publishing styles.



3. Наконец можно загрузить данные в RIS-формате. Это формат представления библиографических данных из EndNote или RefMan и т.д. и других источников.

RESEARCHERID

[Home](#) [My Researcher Profile](#)

Add to: My Publications

[Return to My Researcher Profile](#)

To add publications to your Publication List, select one of the options below by clicking a link.

Note: Depending on your permission to access *Web of Knowledge*SM and *Web of Science*[®], you will have one or more of the following options:

Option 1:

WEB OF KNOWLEDGESM

[Search Web of Knowledge](#)

Use this option to search *Web of Knowledge*. Depending on your subscription, this can include articles, books, patents, and more.

[Search Web of Science](#)

Option 2:



[Go to EndNote](#)

Use your EndNote account to add articles and manage your ResearcherID publication lists.

Already use EndNote? You can transfer your ResearcherID

Option 3:



Upload RIS File

[Upload an RIS file \(from EndNote, RefMan or other reference software\)](#)

You can upload an RIS formatted text file. The RIS file format is a tagged format for expressing bibliographic citations.



Add to: My Publications

[Return to My Researcher Profile](#)

[Return to Add Menu](#)

[Search Web of Knowledge for Articles](#) | [Search Web of Science for Articles](#) | [Search Web of Science for Distinct Author Sets](#) | [Upload an RIS file \(from EndNote, RefMan, or other reference software\)](#) | [Search Online Resources using EndNote](#)

Upload an .RIS file

You can upload an RIS-formatted file, which can be exported from EndNote, RefMan, or other reference software. The RIS format is a tagged file format. [More information and samples](#)

Browse for your RIS file:

Файл не выбран

[Upload File](#)

[Clear](#)

Поиск исследователей (Search)

Поиск исследователей - одна из важных возможностей Researcher ID. Вы можете найти исследователей, из интересующих Вас областей, которые также зарегистрированы в системе Researcher ID.

RESEARCHERID



[Home](#) [My Researcher Profile](#) [Refer a Colleague](#) [Logout](#) [Search](#) [Interactive Map](#) [EndNote >](#)

Заполните указанные поля или обозначьте Researcher ID в соответствующее поле, если поиск осуществляется по известному Вам Researcher ID.

RESEARCHERID



[Home](#) [My Researcher Profile](#) [Refer a Colleague](#) [Logout](#) [Search](#) [Interactive Map](#)

Search ResearcherID

Top Keywords

Top Countries/Territories

World Map

Search using one or more of these fields:

Last/Family Name: Example: Smith

First/Given Name: Example: J or James

also search "other names"

Institution: Example: Drexel

also search "past institutions"

Country/Territory: Select a Country / Territory

Keyword: Example: bioethic*

Or, enter the researcher's ResearcherID: Example: A-1009-2008

Search

Clear

Search Tips

You can find researchers who have registered with ResearcherID.

To search for a researcher, enter their name. For a first name, try entering either just an initial or the entire first name. Check the "other names" checkbox to search the Other Names field for either the last name or first name search terms.

Use the wildcard character * at the end of a word to find matches with any ending (for example, Penn*).

Or, if you know it, you can enter just the researcher's ResearcherID.

Поиск также можно осуществлять по ключевым словам (keywords) или по странам.
В Web of Science и по всем другим базам данных на платформе Web of knowledge можно осуществлять поиск по Researcher ID.

WEB OF KNOWLEDGESM | DISCOVERY STARTS HERE


Go to mobile site | Signed In | Marked List (0) | EndNote

All Databases | **Select a Database** | **Web of Science** | **Additional Resources**

Search | Author Search | Cited Reference Search | Advanced Search | Search History

Web of Science[®] now with books

Search

in **Author Identifiers** 

Example: A-1009-2008 OR 0000-0002-1553-596X

AND in

Example: O'Brian C OR OBrian C**
Need help finding papers by an author? Use Author Search.

AND in

Example: oil spill mediterranean*

Add Another Field >>

Search **Clear**

- Author Identifiers
- Topic
- Title
- Author
- Author Identifiers**
- Group Author
- Editor
- Publication Name
- DOI
- Year Published
- Address
- Organization-Enhanced
- Language
- Document Type
- Funding Agency
- Grant Number
- Accession Number

Поиск группы авторов.

WEB OF KNOWLEDGESM | DISCOVERY STARTS HERE

Go to mobile site | Signed In | Marked List (0) | EndNote | ResearcherID

All Databases | **Select a Database** | **Web of Science** | **Additional Resources**

Search | Author Search | Cited Reference Search | Advanced Search | Search History

Web of Science[®] now with books

Search

in

Example: A-1009-2008 OR 0000-0002-1553-596X

in

Example: A-1009-2008 OR 0000-0002-1553-596X

in

Example: oil spill mediterranean*

Add Another Field >>

Выберите искомого автора из списка полученных результатов.

Search using one or more of these fields:

Last/Family Name: Example: Smith

First/Given Name: Example: J or James

also search "other names"

Institution: Example: Drexel

also search "past institutions"

Country/Territory:

Keyword: Example: bioethic*

Or, enter the researcher's ResearcherID: Example: A-1009-2008

Search

Clear

Search Tips

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Use the wildcard character * at the end of a word to find matches with any ending (for example, Penn*).

Or, if you know it, you can enter just the researcher's ResearcherID.

Results

Researchers: 12 result(s)

[Map These](#)



Page 1 of 2 [Go](#)

Sort by:

Results per page:

	Name	Institution(s)	Country/Territory	Researcher ID	Keywords	Other Names
1.	Khokhlov Alexander	School of Biology, Moscow State University	Russia	G-3905-2013		Alexander N. Hohlov
2.	Khokhlov Alexei	Moscow State University	Russia	E-9233-2011		

Цитируемость автора (Citation Metrics)

Citation Metrics позволяет проследить динамику публикационной активности автора по разным категориям.

Khokhlov, Alexander N [Return to Search Page](#) [R Get A Badge](#) [ResearcherID](#) [Labs](#)

ResearcherID: G-3905-2013 [My Institutions \(more details\)](#)
Other Names: Alexander N. Hohlov [Primary Institution: School of Biology, Moscow State University](#)
URL: <http://www.researcherid.com/rid/G-3905-2013> [Sub-org/Dept: Evolutionary Cytogerontology Sector](#)
Subject: Geriatrics & Gerontology [Role: Researcher \(Academic\)](#)

My URLs: <http://gerontology.bio.msu.ru>

My Publications

My Publications (36)
[View Publications](#) ▶
[Citation Metrics](#)

ResearcherID labs
[Create A Badge](#)
[Collaboration Network](#)
[Citing Articles Network](#)

My Publications: View

This list contains papers that I have authored.

36 publication(s) Sort by:

◀◀ Page of 4 [Go](#) ▶▶

1. Title: A paradoxical effect of hydrated C60-fullerene at an ultralow concentration on the viability and aging of cultured Chinese hamster cells
Author(s): Yablonskaya, O. I.; Ryndina, T. S.; Voeikov, V. L.; et al.
Source: **Moscow University biological sciences bulletin** Volume: 68 Issue: 2 Pages: 63-68 Published: 2013
Author-provided URL: [📄](#) [📄](#)
2. Title: The protein poly(ADP-ribosyl)ation system: Its role in genome stability and lifespan determination
Author(s): Shilovsky, G. A.; Khokhlov, A. N.; Shram, S. I.
Source: **Biochemistry (Moscow)** Volume: 78 Issue: 5 Pages: 433-444 Published: 2013
Author-provided URL: [📄](#) [📄](#)

Khokhlov, Alexander N [Return to Search Page](#)

[R](#) [Get A Badge](#)

[ResearcherID](#) [Labs](#)

ResearcherID: G-3905-2013

[My Institutions](#) ([more details](#))

Other Names: Alexander N. Hohlov

Primary Institution: School of Biology, Moscow State University

URL: <http://www.researcherid.com/rid/G-3905-2013>

Sub-org/Dept: Evolutionary Cytogerontology Sector

Subject: Geriatrics & Gerontology

Role: Researcher (Academic)

My URLs: <http://gerontology.bio.msu.ru>

My Publications

My Publications (36)

[View Publications](#)

[Citation Metrics](#) ▶

ResearcherID labs

[Create A Badge](#)

[Collaboration Network](#)

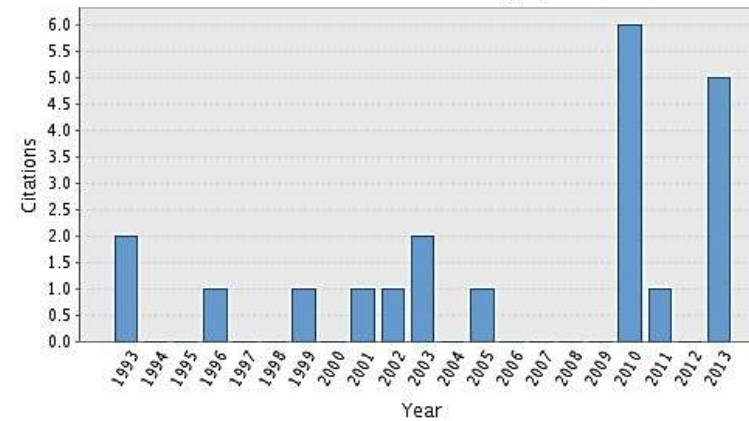
[Citing Articles Network](#)

My Publications: Citation Metrics

This graph shows the number of times the articles on the publication list have been cited in each of the last 20 years.

Note: Only articles from Web of Science with citation data are included in the calculations. [More information about these data.](#)

Citation Distribution by year



Total Articles in Publication List: 36

Articles With Citation Data: 28

Sum of the Times Cited: 50

Average Citations per Article: 1.79

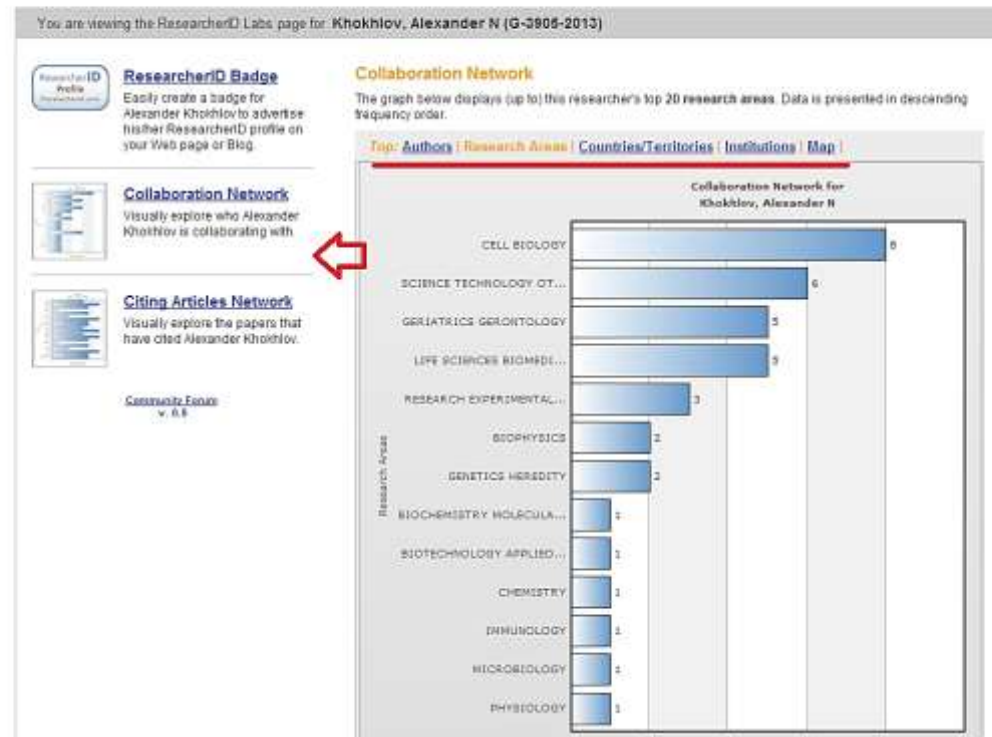
h-index: 4

Last Updated: 07/30/2013 00:03

GMT

ResearcherID Labs демонстрирует сотрудничество с искомым автором (или Вами) в виде списка авторов (Authors), институтов (Institutions), стран (Countries/Territories), а также отображает визуально некоторые данные на карте (Map). Выберите Collaboration Network и проанализируйте полученные данные. Аналогичные данные можно получить по цитированию, используя функцию Citing Articles Network.

RESEARCHERID
LABS

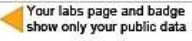


Создание логотипа (Researcher ID Badge)

Перейдите по ссылке Create a Badge.

RESEARCHERID


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Ezekova, Alfiya [Get A Badge](#) ResearcherID Labs  [Manage Profile](#)

ResearcherID: H-6469-2013 **My Institutions** ([more details](#))
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URL: <http://www.researcherid.com/rid/H-6469-2013> **Role:** Administrator
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Collaboration Network
Citing Articles Network

Publication Groups

My Publications: View

Use this list to display all the publications that you have authored.

Adding Publications to this list
You can add publications by searching *Web of Knowledge*SM, searching *Web of Science*®, using *EndNote*®, or uploading a file. To add publication located in the menu on the left-hand side of your screen, or by clicking on the **Add Publications** above.
* Note: Access to *Web of Knowledge* and *Web of Science* are based on the entitlements of the computer where you are accessing ResearcherID.

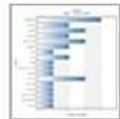
Please remember to only add publications that you have authored to this list. This list will be used by *Web of Science* to create a Distinct Author Set that will be associated with your name, and your ResearcherID number will be displayed on the *Web of Science* record. This allows *Web of Science* your papers on this list to find all of the other papers on this list.

Данная функция позволяет создавать логотип и помещать его на страницу вашего сайта или блога, сайта института или лаборатории. Переходя по такому значку, посетитель вашего сайта переходит на Вашу страницу Researcher ID.



ResearcherID Badge

Easily create a badge for Alfiya Ezekova to advertise his/her ResearcherID profile on your Web page or Blog.



Collaboration Network

Visually explore who Alfiya Ezekova is collaborating with.



Citing Articles Network

Visually explore the papers that have cited Alfiya Ezekova.

[Community Forum](#)
v. 0.5

ResearcherID Badge

The create a ResearcherID badge tool lets visitors to your Web page or blog know that you are a member of ResearcherID.com. The data presented on badge roll-over is dependent on the researcher's privacy settings. [More information.](#)

Step 1. Select a Badge Type.

Select the badge image of your choice. If you are this researcher, you may want to choose the larger badge. If you are a colleague of this researcher, you may want to choose the smaller badge.



Roll-over the badges to see how they work.

Step 2. Click on the "Generate Badge Code" button.

Generate Badge Code

Step 3. Copy the code below.

Copy the code to the clipboard by selecting it (click on the code to select it), right-clicking (Mac control-click), and choose Copy.

Step 4. Paste the code into the HTML for your Web page or Blog.

Open the page you want to embed the badge on and paste the code into the HTML.

Обращение к коллегам или приглашение к сотрудничеству (Refer a Colleague)

Функция Refer a Colleague позволяет при помощи нескольких способов отправить сообщение исследователям.

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Step 1 of 2: How would you like to invite contacts?

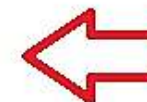
Using this "Refer a Colleague" tool, you can send researchers you know e-mail invitations to register with ResearcherID.com.

TYPE e-mail addresses

Enter one or more e-mail addresses.

UPLOAD e-mail addresses

You can upload a text file (.txt), a comma-separated value file (.csv), or a vCard file (.vcf) [More information and samples](#)



CO-AUTHOR e-mail addresses

Get the e-mail addresses from all the *Web of Science* records in your "My Publications".

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- Type e-mail addresses – ввод e-mail вручную
- Upload e-mail addresses – загрузка e-mail в виде файлов .txt, .csv, .vcf
- Co-author e-mail addresses – ввод e-mail из Web of Science

Нажмите Next и перейдите на следующую страницу, выполните необходимые действия.

Интеграция с ORCID

Researcher ID предоставляет возможность интеграции собственных работ с ORCID. ORCID - Open Researcher and Contributor ID, также является идентификатором авторов. После регистрации на сайте Вам будет присвоен 16-значный цифровой номер, который является идентификатором. Больше информации можно узнать на сайте ORCID <http://orcid.org/> или в статье Nature <http://www.nature.com/news/scientists-your-number-is-up-1.10740>.

The screenshot shows the ORCID website homepage. At the top left is the ORCID logo with the tagline "Connecting Research and Researchers". To the right is a navigation menu with buttons for "FOR RESEARCHERS", "FOR ORGANIZATIONS", "ABOUT", "HELP", and "SIGN IN". Below the navigation is a red arrow pointing up. The main content area features the heading "DISTINGUISH YOURSELF IN THREE EASY STEPS" followed by a paragraph explaining ORCID's benefits. Below this are three numbered steps:

- 1 REGISTER**: Get your unique ORCID identifier. Register now! Registration takes 30 seconds.
- 2 ADD YOUR INFO**: Enhance your ORCID record with your professional information and link to your other identifiers (such as Scopus or ResearcherID or LinkedIn).
- 3 USE YOUR ORCID ID**: Include your ORCID identifier on your Webpage, when you submit publications, apply for grants, and in any research workflow to ensure you get credit for your work.

On the right side of the page, there is a "LATEST" section with a list of recent news items, including dates and titles like "Tue 07/30 New way to Works to C Records", "Mon 07/29 Announcing Member Fe", and "Sun 06/30 ORCID seek volunteers f ambassador".