



RESEARCHER ID: БОЛЬШЕ ЧЕМ ПРОСТО НОМЕР

Дарья Бухтоярова

Эксперт по информационным ресурсам
Thomson Reuters для научных исследований



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Важность единой системы идентификации авторов: рекомендации из журналов *Lancet* и *Science*



Enserink, M. (2009). Are You Ready to Become a Number? *Science*, 323(5922), 1662-1664.

<http://www.sciencemag.org/content/323/5922/1662.summary>

That's why, in a paper in *The Lancet* last summer, the duo recommended that every scientist sign up for ResearcherID, a free system that promises to do away with such confusion by assigning every scientist a number. If everyone enrolled, they claimed, it would be much simpler to retrieve someone's complete publication record or to follow someone's career path. "It would make life a lot easier," says A-1262-2007.

ПРОБЛЕМЫ С ИДЕНТИФИКАЦИЕЙ АВТОРОВ

- Однофамильцы (иногда с одинаковыми инициалами)
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- Разные форматы указания фамилий и имен в различных журналах
- Ошибки и опечатки
- Изменение фамилии
- Изменение места работы
- Различные области исследований



ПОСЛЕДСТВИЯ ДЛЯ АВТОРА

- Грантовым организациям сложно идентифицировать ваши работы
- Руководству вашей организации сложно оценить и вознаградить вашу публикационную деятельность
- Подсчет цитируемости и h-индекса затрудняется
- Возникают проблемы с развитием и продвижением своего исследовательского бренда.



РЕШЕНИЕ

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- Бесплатная, открытый инструмент для идентификации авторов
- Уже используется более чем 300 000 исследователями по всему миру
- Интеграция с Web of Science и EndNote Online для подписчиков.



С RESEARCH ID МОЖНО ЛЕГКО:

- Собрать информацию о всех своих публикациях в одном профиле
- Автоматически отслеживать цитирование и h-индекс для всех публикаций из Web of Science CC
- Оформить список публикаций по ГОСТу или любому другому стилю с помощью EndNote Online
- Создать профили для всей кафедры или института, чтобы повысить видимость внутри организации и в мире
- Указать в своем профиле ссылки на университетский репозиторий или другие системы, где вы храните полные тексты научных работ
- Указать ключевые слова, описывающие ваши исследования, чтобы повысить видимость для потенциальных соавторов
- ...а также находить соавторов самому!



Демонстрация...



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Bukhtoyarova, Darya V Get A Badge ResearcherID Labs Your labs page and badge show only your public data Manage Profile Preview Public Version

ResearcherID: I-3490-2014

Other Names:
 E-mail: darya.bukhtoyarova@thomsonreuters.com
 URL: http://www.researcherid.com/rid/I-3490-2014
 Subject: [Enter a Subject](#)
 Keywords: [Enter a Keyword](#)
 ORCID: <http://orcid.org/0000-0002-8248-7187>
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 Primary Institution: Thomson Reuters - IP & Science
 Sub-org./Dept:
 Role: Researcher (Non-Academic)
 Joint Affiliation:
 Sub-org./Dept:
 Role:
 Past Institutions:

Description: [Enter a Description](#)
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При первом открытии страницы вам будет предложено заполнить информацию о себе - она будет отображаться в вашем профиле.

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This list is to be used for publications that you have authored. You have the ability to make this list public or private. If public, then visitors of ResearcherID can see your scholarly output, and your list will be sent to the *Web of Science* ([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.

2 publication(s) Page 1 of 1 Go Sort by: Publication Year Results per page: 10

- Title: CIS Libraries Forum: Integration, innovation and access for all
 Author(s): Bukhtoyarova, D.
 Source: New Library World Volume: 114 Issue: 5 Pages: 271-273 Published: 2013
 Author-provided URL:
- Title: Новые направления деятельности университетских библиотек Великобритании
 Title: New work directions of British university libraries.
 Author(s): Bukhtoyarova, Darya
 Author(s): Бухтоярлова, Дарья.
 Conference: Библиотечное взаимодействие: современные мировые тенденции в развитии вузовской библиотеки. Pages: 21-30 Year: 2013

2 publication(s) Page 1 of 1 Go Sort by: Publication Year Results per page: 10

Поиск по Researcher ID

RESEARCHERID



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: Kazakhstan

Keyword: Example: bioethic*

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

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.



Results

Researchers: 31 result(s)

[Map These](#)

Page 1 of 4

Sort by: Results per page:

Name	Institution(s)	Country/Territory	Researcher ID	Keywords	Other Names
1. Aqee Jim	Nazarbayev University	Kazakhstan	U-7944-2013		
2. Al-zubaidy Sarim	Nazarbayev University				
3. Assylbekova Kamilya	Nazarbayev University				
4. Bakenov Zhumabay	Nazarbayev University; Institute of Batteries LLC	Kazakhstan	A-6038-2009	lithium batteries, cathode material, nanotechnologies, spray pyrolysis, lithium sulfur batteries	альтернативные варианты написания ФИО
5. Bhowmick Mithun	Nazarbayev University	Kazakhstan	B-5599-2014		
6. Douglass Eugene	Nazarbayev University	Kazakhstan	A-5873-2013	polymer, coatings, membranes, cellulose	Douglass, E.F., Douglass, Eugene Farley, Douglass, Eugene
7. Dukenbayev Kanat	Nazarbayev University	Kazakhstan	A-6185-2013		
8. Hernandez-Torrano Daniel	Nazarbayev University	Kazakhstan	B-3575-2014		
9. Ikram Maqzhan	Nazarbayev University	Kazakhstan	A-4979-2014		
10. Inolezakis Vassilis	Nazarbayev University	Kazakhstan	F-8554-2013		Vassilis, I.

номер Researcher ID

ключевые слова

альтернативные варианты написания ФИО

Douglass, E.F., Douglass, Eugene Farley, Douglass, Eugene

Пример авторского профиля

Bakenov, Zhumabay [Return to Search Page](#) [Get A Badge](#) [ResearcherID](#) [Labs](#)

ResearcherID: A-6038-2009
URL: <http://www.researcherid.com/rid/A-6038-2009>
Subject: Chemistry; Electrochemistry; Energy & Fuels; Engineering; Environmental Sciences & Ecology; Materials Science
Keywords: lithium batteries; cathode material; nanotechnologies; spray pyrolysis; lithium sulfur batteries
ORCID: <http://orcid.org/0000-0003-2781-4955>

My Institutions ([more details](#))
Primary Institution: Nazarbayev University
Sub-org/Dept: Institute of Batteries; School of Engineering; Nazarbayev Research and Innovation System
Role: Faculty
Joint Affiliation: Institute of Batteries LLC
Past Institutions: Tokyo Institute of Technology

информация об авторе

My URLs: battervkazakhstan.com

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This list contains papers that I have authored.

38 publication(s)

◀ Page 1 of 4 Go ▶▶

Sort by: Times Cited ▾ Results per page: 10 ▾

- Title: [Electrochemical performance of nanocomposite LiMnPO₄/C cathode materials for lithium batteries](#) added 18-Jan-13
Author(s): Bakenov, Zhumabay; Taniguchi, Izumi
Source: *Electrochemistry Communications* Volume: 12 Issue: 1 Pages: 75-78 Published: JAN 2010
Times Cited: 74
DOI: [10.1016/j.elecom.2009.10.039](https://doi.org/10.1016/j.elecom.2009.10.039)
- Title: [Physical and electrochemical properties of LiMnPO₄/C composite cathode prepared with different conductive carbons](#) added 18-Jan-13
Author(s): Bakenov, Zhumabay; Taniguchi, Izumi
Source: *Journal of Power Sources* Volume: 195 Issue: 21 Pages: 7445-7451 Published: NOV 1 2010
Times Cited: 68
DOI: [10.1016/j.jpowsour.2010.05.023](https://doi.org/10.1016/j.jpowsour.2010.05.023)
- Title: [Electrochemical performance of nanostructured LiMxMn₂-xO₄ \(M=Co and Al\) powders at high charge-discharge operations](#) added 07-Jan-10
Author(s): BAKENOV, Z; TANIGUCHI, I
Source: *SOLID STATE IONICS* Volume: 176 Issue: 11-12 Pages: 1027-1034 Published: MAR 31 2005
Times Cited: 61
DOI: [10.1016/j.ssi.2005.02.004](https://doi.org/10.1016/j.ssi.2005.02.004)

Для публикаций, добавленных из Web of Science, отображается информация по цитированию

Дополнительные возможности

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ResearcherID: A-6038-2009

URL: <http://www.researcherid.com/rid/A-6038-2009>

Subject: Chemistry; Electrochemistry; Energy & Fuels; Engineering; Environmental Sciences & Ecology; Materials Science

Keywords: lithium batteries; cathode material; nanotechnologies; spray pyrolysis; lithium sulfur batteries

ORCID: <http://orcid.org/0000-0003-2781-4955>

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Role: Faculty

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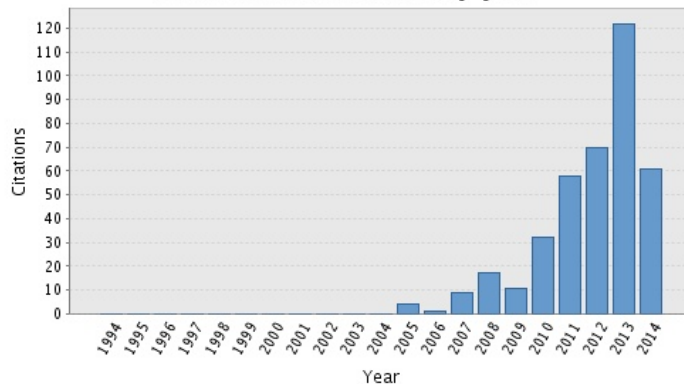
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My Publications: Citation Metrics

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 Core Collection with citation data are included in the calculations. [More information about these data.](#)

Citation Distribution by year



Total Articles in Publication List: 38

Articles With Citation Data: 23

Sum of the Times Cited: 385

Average Citations per Article: 16.74

h-index: 10

Last Updated: 07/19/2014 11:50

GMT

Сам автор, а также университеты и потенциальные коллабораторы могут легко просмотреть всю информацию по цитированию его статей и H-индексу

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ResearcherID: A-6038-2009

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Sort by: [Times Cited](#) Results per page: [10](#)

1. Title: [LiMnPO₄/C composite cathode materials for lithium batteries](#)

Author(s): Bakenov, Zhumabay; Taniguchi, Izumi

Source: Electrochemistry Communications Volume: 12 Issue: 1 Pages: 75-78 Published: JAN 2010

Times Cited: 76

DOI: [10.1016/j.elecom.2009.10.039](https://doi.org/10.1016/j.elecom.2009.10.039)

added
18-Jan-13

2. Title: [Physical and electrochemical properties of LiMnPO₄/C composite cathode prepared with different conductive carbons](#)

Author(s): Bakenov, Zhumabay; Taniguchi, Izumi

Source: Journal of Power Sources Volume: 195 Issue: 21 Pages: 7445-7451 Published: NOV 1 2010

Times Cited: 72

DOI: [10.1016/j.jpowsour.2010.05.023](https://doi.org/10.1016/j.jpowsour.2010.05.023)

added
18-Jan-13

ResearcherID: A-6038-2009

URL: <http://www.researcherid.com/rid/A-6038-2009>

Subject: Chemistry; Electrochemistry; Energy & Fuels; Engineering; Environmental Sciences & Ecology; Materials Science

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Role: Faculty

Joint Affiliation: Institute of Batteries LLC

Past Institutions: Tokyo Institute of Technology

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Подробная информация о ваших коллорабораторах и о том, кто на вас ссылается.

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Sort by: Times Cited Results per page: 10

Title: [Electrochemical performance of nanocomposite LiMnPO4/C cathode materials for lithium batteries](#)

Author(s): Bakenov, Zhumabay; Taniguchi, Izumi

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18-Jan-13

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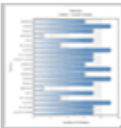
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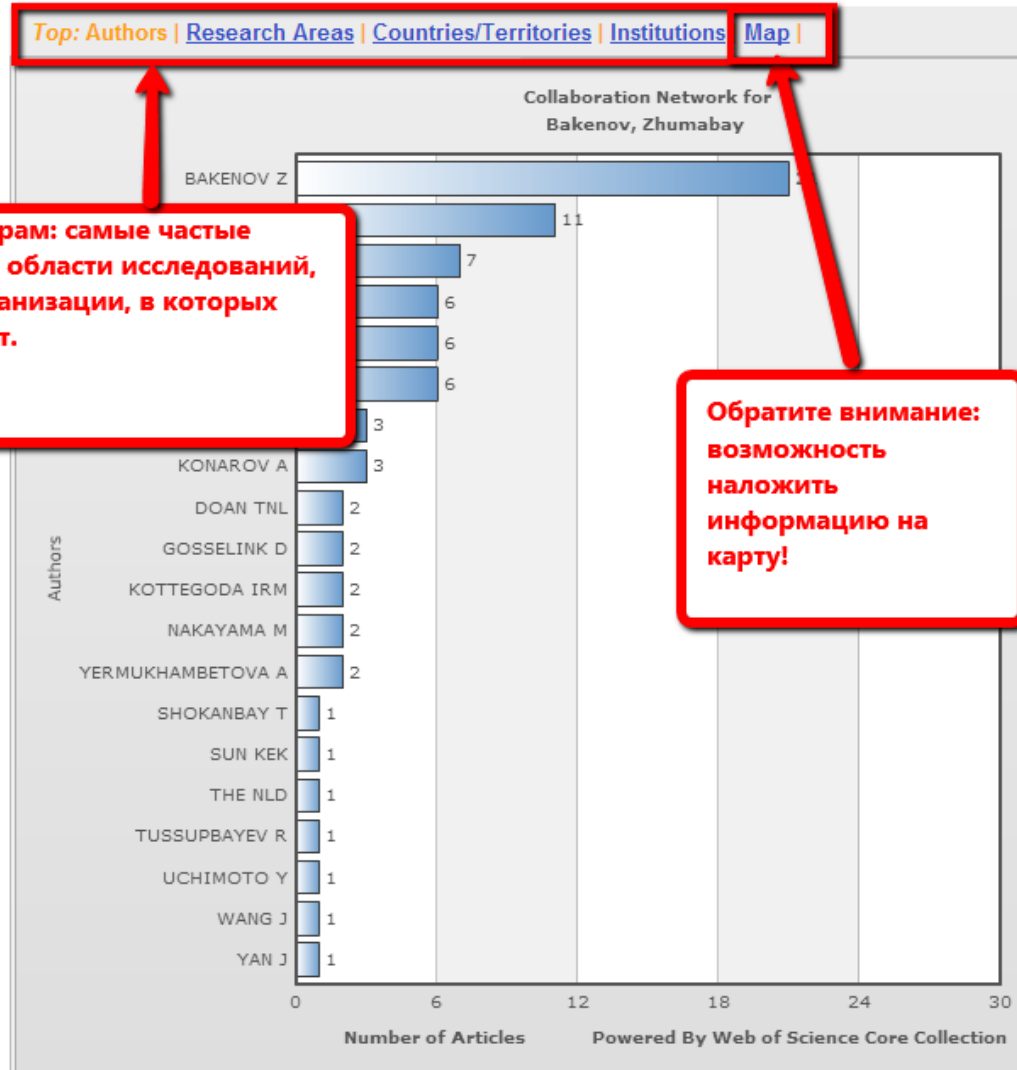
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The graph below displays (up to) this researcher's top 20 co-authors. Data is presented in descending frequency order.

[Top: Authors](#) | [Research Areas](#) | [Countries/Territories](#) | [Institutions](#) | [Map](#)

коллорабораторам: самые частые соавторы, их области исследований, страны и организации, в которых они работают.

Обратите внимание: возможность наложить информацию на карту!





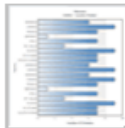
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Citing Articles Network

Visually explore the papers that have cited Zhumabay Bakenov.

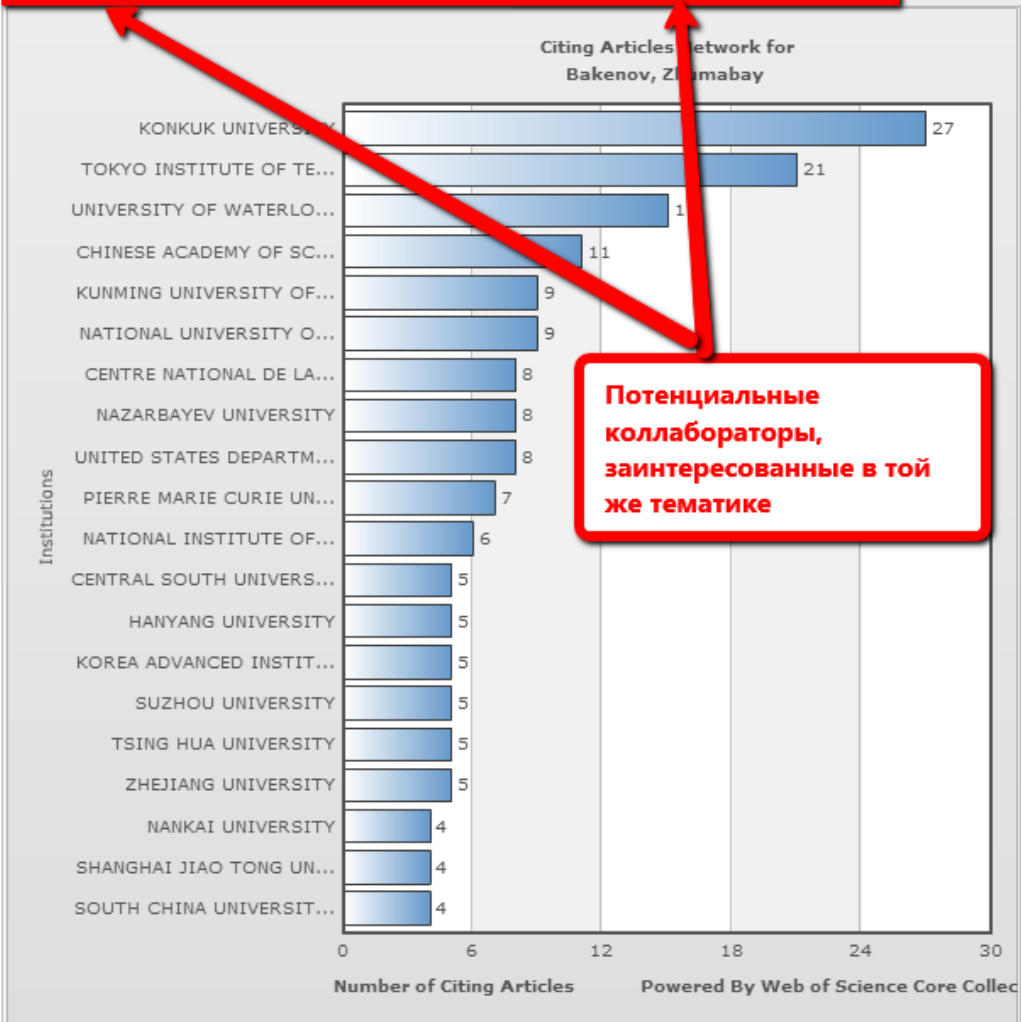
[Community Forum](#)
v. 0.5

Citing Articles Network

Кто ссылается на ваши работы?

The graph below displays (up to) the top 20 institutions for publications that have cited this researcher. Data is presented in descending frequency order.

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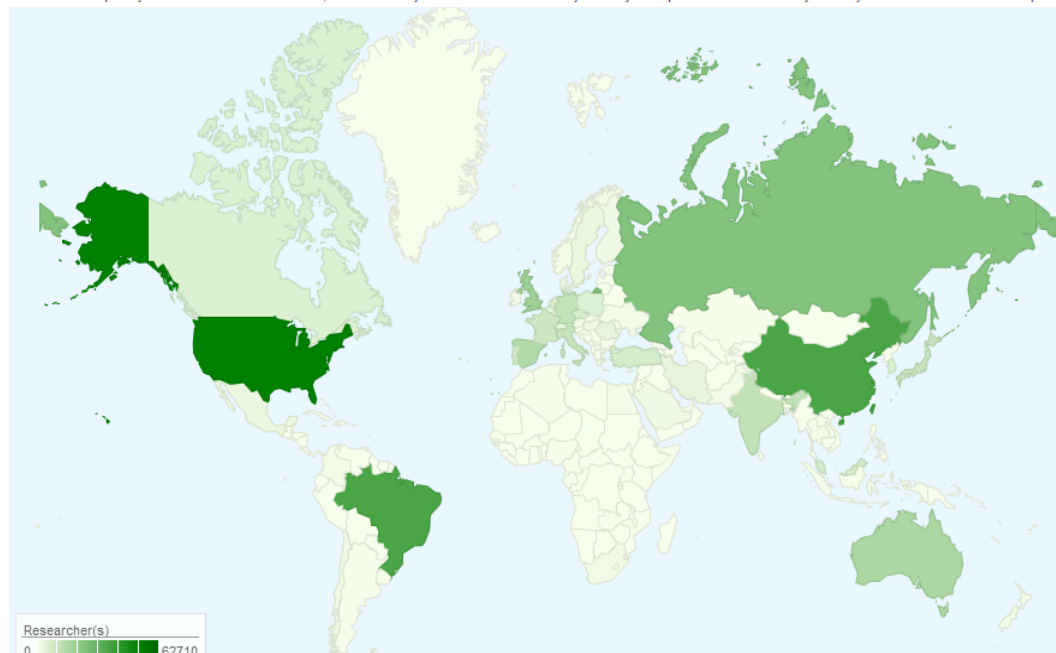
Top Keywords

Top Countries/Territories

World Map

The map shows the global distribution of researchers in ResearcherID. (This map was last updated Aug. 01, 2014.)

Note: This map may not include all researchers, as some may have made their country/territory data private or their country/territory is not included in this map tool. [More information](#)



В мире уже более 300,000 профилей
Researcher ID:

США - более 62,000
Китай - более 44,000
Бразилия - более 44,000
Россия - более 29,000
Великобритания - более 22,000

Их можно найти по ключевым словам из профиля

Hello,
Darya Bukhtoyarova

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

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 Science* and is ORCID compliant, allowing you to claim and showcase your publications from a single one account. Search the [register](#) 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.

Находите ученых, которые занимаются интересными вам направлениями

adsorption aging alzheimer disease analytical chemistry artificial intelligence biodiversity biochemistry biogeography **bioinformatics** biomaterials biomechanics biophysics biosensors biotechnology cancer carbon nanotubes catalysis chemistry climate change cognition community ecology computational biology computational chemistry computer vision condensed matter physics conservation biology data mining density functional theory diabetes drug delivery ecology education electrochemistry energy epidemiology epigenetics evolution fluid mechanics fmri genetics genomics geochemistry gis graphene hydrology image processing immunology inflammation innovation inorganic chemistry knowledge management machine learning mass spectrometry medicinal chemistry microbiology microfluidics molecular biology molecular dynamics nanomaterials nanoparticle nanoparticles nanotechnology neural networks neuroscience nonlinear optics nutrition obesity optimization organic chemistry organic synthesis organometallic chemistry oxidative stress pattern recognition photocatalysis phylogenetics physical chemistry plasmonics polymer population genetics proteomics psychology public health 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

729 ученых с ключевым словом «эпидемиология» из разных стран мира

Results

Researchers: 729 result(s)

Map These

Page 1 of 73 Go

Sort by: Name

Results per page: 10

Name	Institution(s)	Country/Territory	Researcher ID	Keywords	Other Names
1. Abaitua Ignacio	Instituto de Salud Carlos III	Spain	E-4551-2010	rare disease, epidemiology, public health	
2. Abdel-Latif Mohamed	Royal Hospital for Women	Australia	B-2522-2008	neonatology, neonatal intensive care, epidemiology	
3. Abdullah Asnawi	Faculty of Public Health, University Muhammadiyah Aceh	Indonesia	F-3273-2014	public health, epidemiology & biostatistics, obesity prevention, health economics, health financing	
4. Accardo Camila	Federal University of Sao Paulo, UNIFESP	Brazil	N-8616-2013	cathepsin b, inflammation, epidemiology	Accardo, CM, Accardo, Camila M.
5. Adams Jean	Newcastle University, UK	United Kingdom	G-2402-2010	public health, epidemiology, nutrition, health psychology	
6. Afridi Muhammad Faisal	AFPGMI Rawalpindi	Pakistan	F-7184-2014	public health, epidemiology & biostatistics, research, adolescent health and well being, health, nutrition, community health	
7. Aqqarwal Rakesh	Sanjay Gandhi Postgraduate Institute of Medical Sciences, SGPGIMS	India	D-1583-2009	hepatitis , hepatitis b, hepatitis e virus (hev), vaccines, epidemiology, public health	R Aggarwal
8. Aghajani Muhammad	Agricultural and Natural Resources Research Center of Golestan Province	Iran	C-2152-2009	plant disease, epidemiology, soilborne plant pathogens	
9. Aguilar-Diaz Fatima	UNAM Universidad Nacional Autónoma de México	Mexico	G-5005-2013	epidemiology	
10. Ahmed Syed Saveem Uddin	University of Copenhagen, Faculty of Life Sciences	Denmark	B-5030-2009	epidemiology, spatial epidemiology, infectious diseases, avian influenza	SSU Ahmed / Ahmed SSU

Researchers: 729 result(s)

Map These

Page 1 of 73 Go

Sort by: Name

Results per page: 10

Researchers: 729 result(s) - 726 have public country/territory data [Show All Researchers](#)

The map shows the global distribution of researchers in your results.

Note: This map may not include all researchers, as some may have made their country/territory data private or their country/territory is not included in this map tool. [More information](#)



This map uses the Adobe Flash Player. Please note that the high value on the scale indicates the largest concentration of ResearcherID membership by country, not the total number of members in the database.

Как добавить свои публикации в профиль Researcher ID?

- 1) Прямой экспорт записи из Web of Science (для публикаций, которые там индексируются)
- 2) Добавление через EndNote Online (для всех остальных публикаций).



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By: Keogh, S.; McDonald, P.; Lawthorn, C.; et al.
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