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Краткое руководство

В адресной строке браузера введите **www.researcherid.com**

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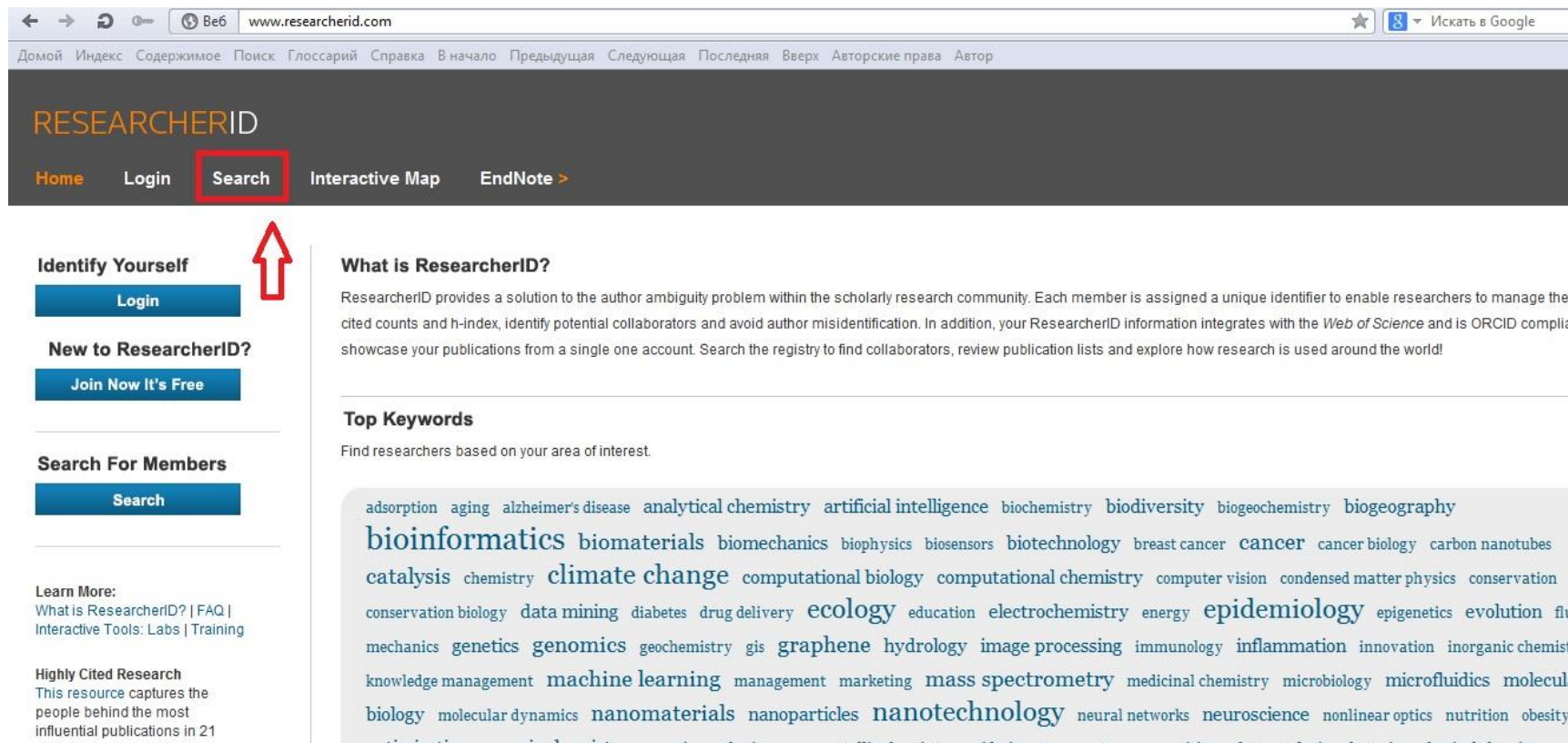
ResearcherID provides a solution to the author ambiguity problem within the scholarly research community. Each member is assigned a unique identifier to enable researchers to manage their cited counts and h-index, identify potential collaborators and avoid author misidentification. In addition, your ResearcherID information integrates with the *Web of Science* and is ORCID compliant 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!

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mechanics genetics genomics geochemistry gis graphene hydrology image processing immunology inflammation innovation inorganic chemistry
knowledge management **machine learning** management marketing mass spectrometry medicinal chemistry microbiology microfluidics molecular
biology molecular dynamics **nanomaterials** nanoparticles **nanotechnology** neural networks neuroscience nonlinear optics nutrition obesity
optimization organic chemistry

Выберите пункт меню «Search»



The screenshot shows the ResearcherID website interface. The browser address bar displays 'www.researcherid.com'. The navigation menu includes 'Home', 'Login', 'Search', 'Interactive Map', and 'EndNote >'. The 'Search' menu item is highlighted with a red rectangular box, and a red arrow points upwards towards it from the left side of the page.

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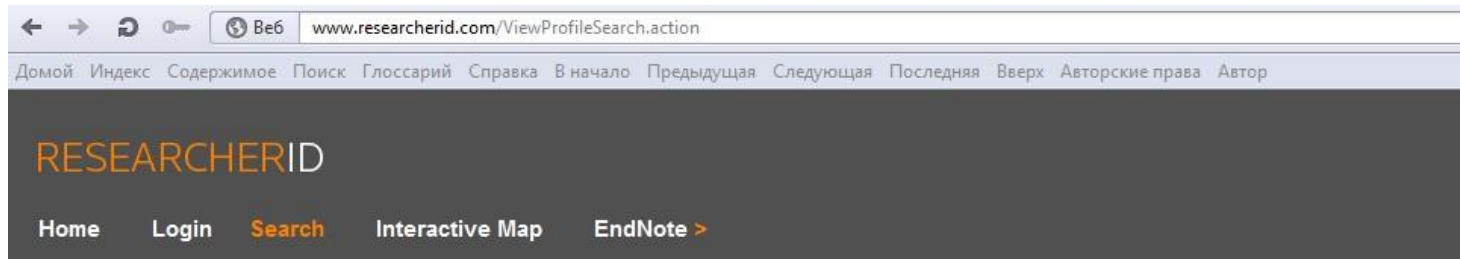
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conservation biology data mining diabetes drug delivery ecology education electrochemistry energy epidemiology epigenetics evolution fluid
mechanics genetics genomics geochemistry gis graphene hydrology image processing immunology inflammation innovation inorganic chemistry
knowledge management machine learning management marketing mass spectrometry medicinal chemistry microbiology microfluidics molecular
biology molecular dynamics nanomaterials nanoparticles nanotechnology neural networks neuroscience nonlinear optics nutrition obesity
optimization organic chemistry

В поле «Last/Family Name» введите фамилию на английском языке и нажмите «Search»

A screenshot of the search form on the ResearcherID website. The form has four tabs: 'Search ResearcherID', 'Top Keywords', 'Top Countries/Territories', and 'World Map'. The 'Top Keywords' tab is selected, and a red arrow points to it. Below the tabs, the text reads 'Search using one or more of these fields:'. There are several input fields: 'Last/Family Name' (containing 'Galimzyanov'), 'First/Given Name', 'Institution', 'Country/Territory' (a dropdown menu), and 'Keyword'. A red box highlights the 'Last/Family Name' field. Below these fields, there are two checkboxes: 'also search "other names"' and 'also search "past institutions"'. At the bottom of the form, there is a text input field for 'Or, enter the researcher's ResearcherID:'. A red arrow points to the 'Search' button, which is also highlighted with a red box. To the right of the form is a 'Search Tips' box with the following text: 'You can find researchers who have', 'To search for a researcher, enter the', 'Check the "other names" checkbox', 'Use the wildcard character * at the', 'Or, if you know it, you can enter just'.

На странице с результатами поиска нажмите на ссылку со своими фамилией и именем

← → ↻ 🔑 Beб www.researcherid.com/ViewProfileSearch.action ☆ 8

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Show Search Options

Results

Researchers: 7 result(s) [Map These](#) Page 1 of 1 [Go](#) Sort by: N:

	Name	Institution(s)	Country/Territory	Researcher ID	K
1.	Galimzyanov Bulat	Kazan Federal University	Russia	J-2887-2013	
2.	Galimzyanov Ilnur	Kazan (Volga Region) Federal University, KFU	Russia	B-6497-2016	
3.	Galimzyanov Khalil	Astrakhan State Medical Academy	Russia	M-3698-2014	
4.	Galimzyanov Marat	Mavlyutov Institute of Mechanics	Russia	N-7455-2015	
5.	Galimzyanov Ruslan	MISIS National University of Science & Technology	Russia	I-4962-2015	
6.	Galimzyanov Timur	National University of Science & Technology (MISIS)	Russia	I-6297-2015	
7.	Galimzyanova Maria	Saint-Petersburg State University	Russia	N-8642-2015	

ResearcherID автора указан в верхней части страницы под фамилией

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My Institutions (more details)
Primary Institution: Mavlyutov Institute of Mechanics
Sub-org/Dept:
Role: Researcher (Academic)

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