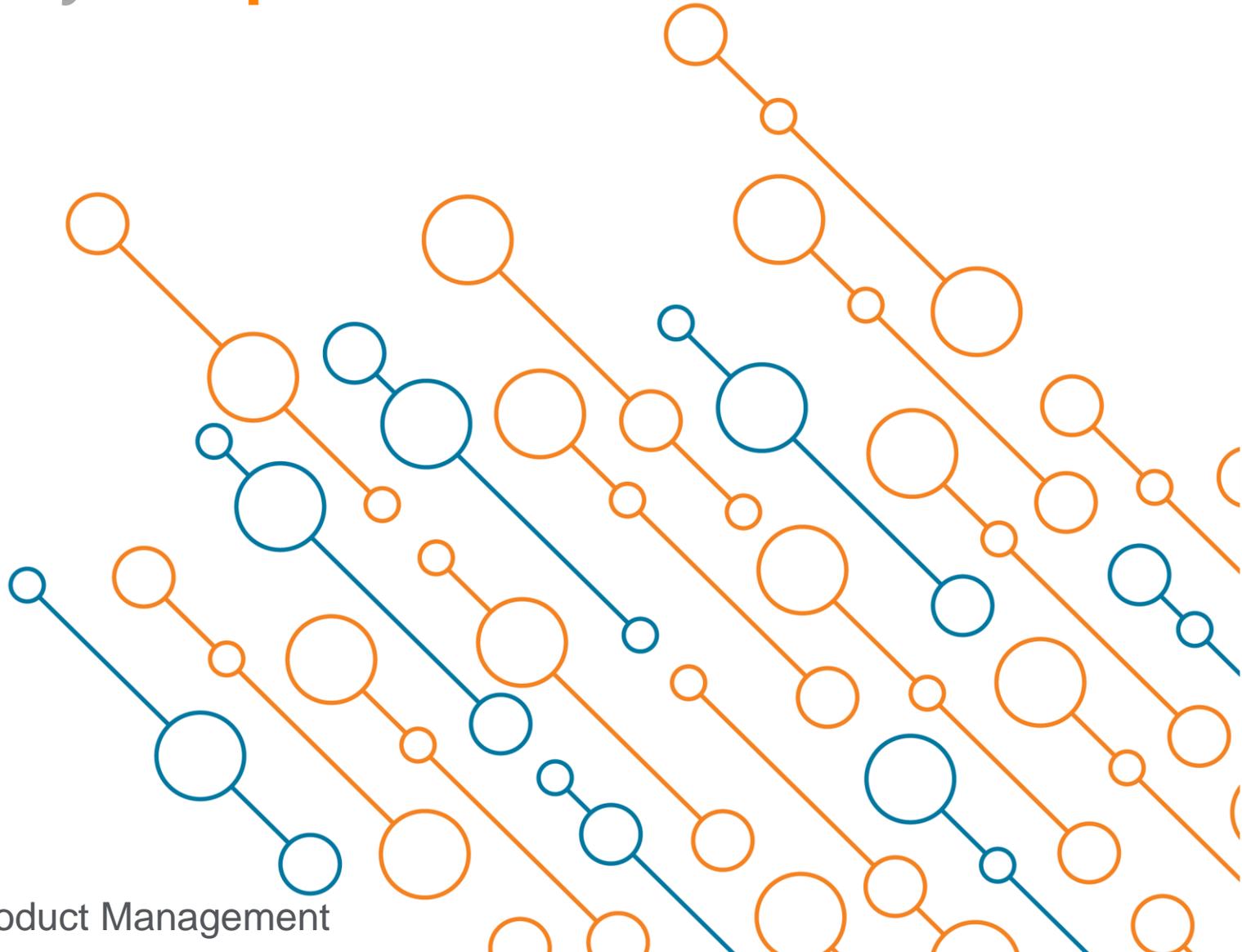


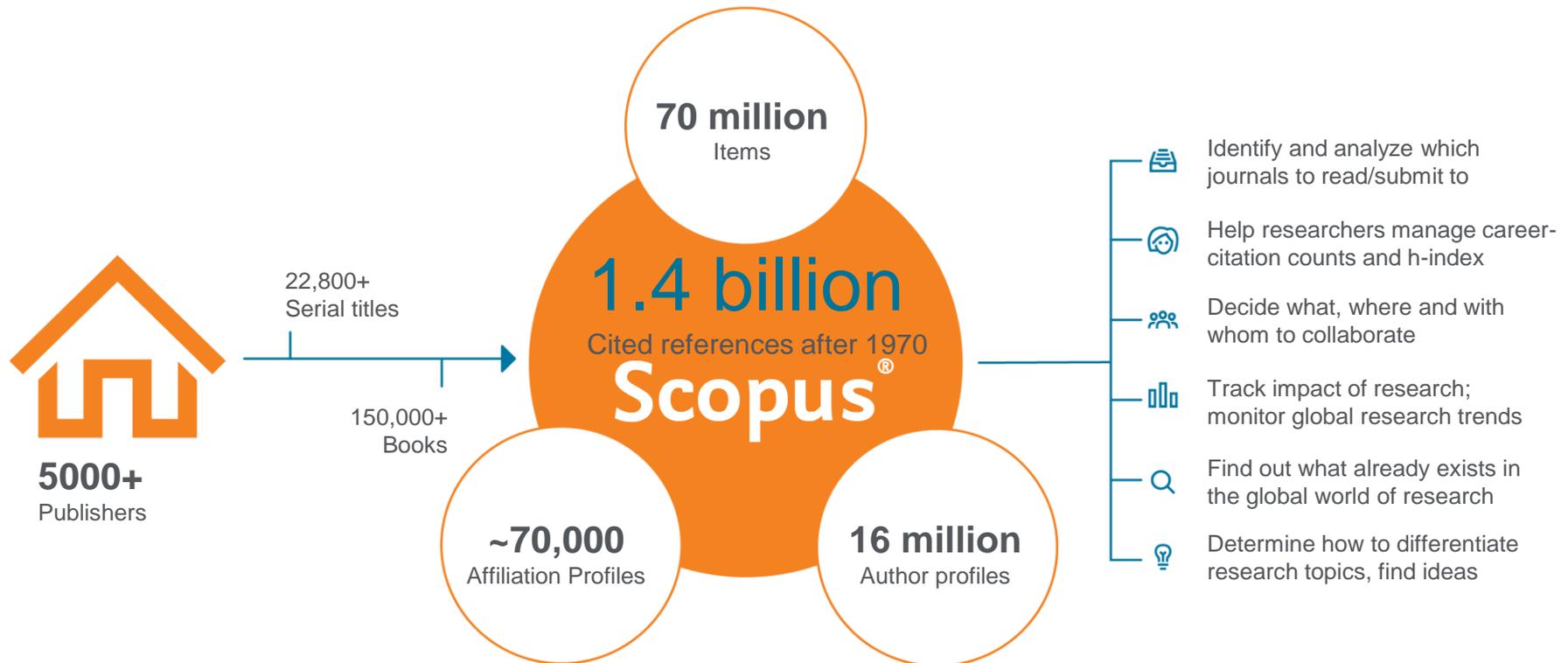
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April 23-24, 2018
Moscow

Patrick Crisfulla
Vice President Product Management

Scopus abstract and citation database of peer-reviewed literature with smart tools that allow you to track, analyze and visualize scholarly research.



Scopus delivers a comprehensive view on the world of research.

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Example: Author Profile Generation

algorithmically created with research validation



Powerful algorithmic data processing groups papers to an individual's profile with a high degree of accuracy based on matching of name, email, affiliation, subject area, citations, co-authors, etc.



advanced algorithms & technology

- semantic, natural language processing, event analysis
- big data, AI & machine learning



The Author Feedback Wizard is available for Author Profile changes to be requested due to the complexities of disambiguation, such as common names, name changes, incomplete metadata from publishers, etc. Scopus makes every effort to update & maintain precise & complete profiles.



researcher engagement & validation

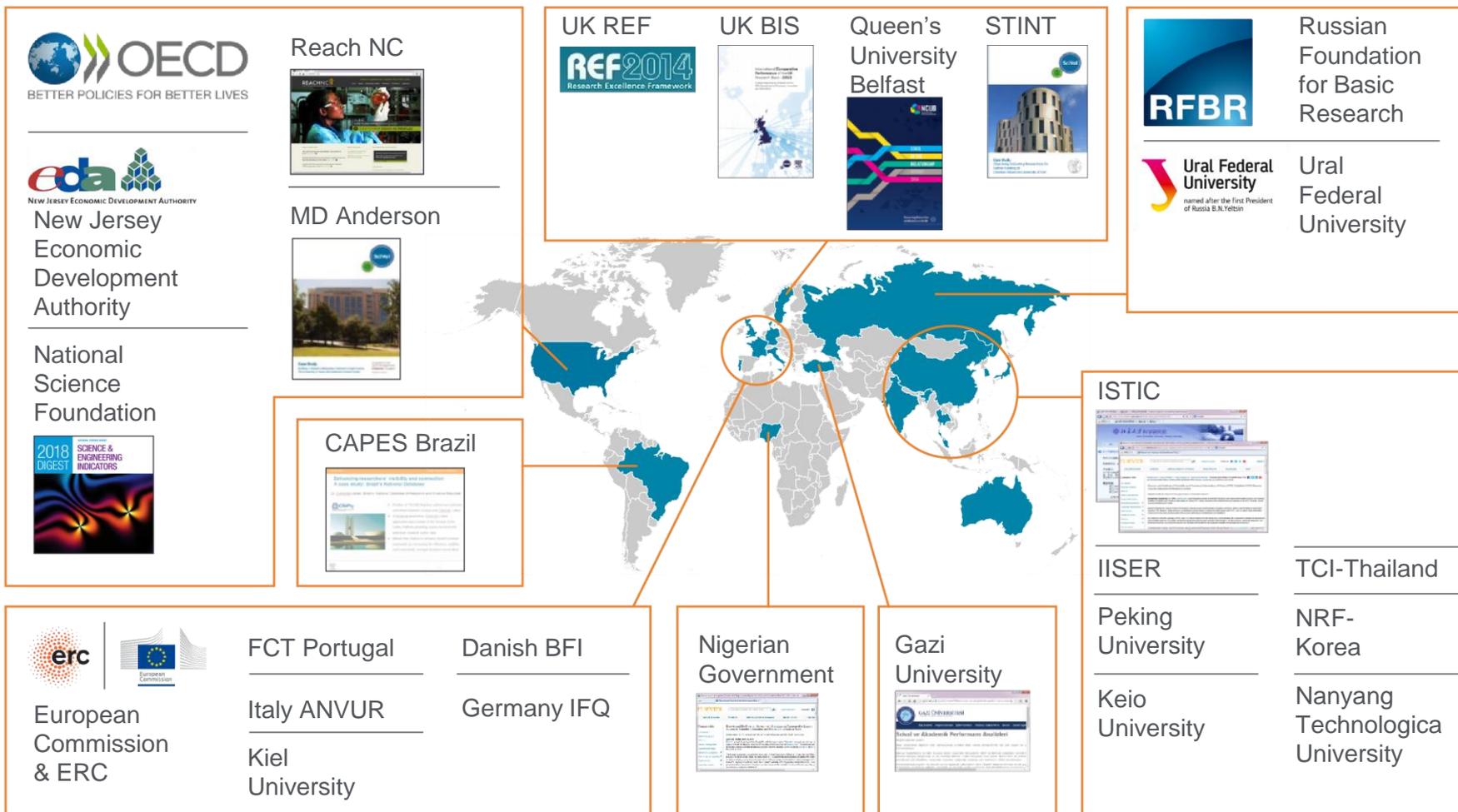
- 2,500 Elsevier journals
- Mendeley
- Research expertise systems (university CRIS) profiles
- SSRN & Digital Commons author profiles



Scopus is the Gold Standard:

Evaluation, ranking, reporting, landscape analysis and other strategic efforts

Powered by Scopus



Rankings:



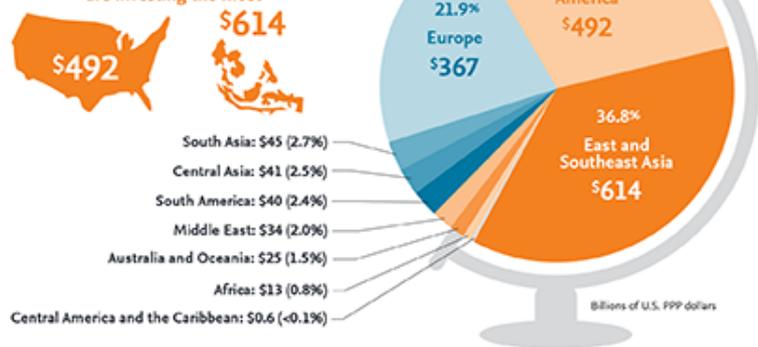
National performance evaluation

Elsevier Research Intelligence

Elsevier's Scopus Supports the NSF SEI 2016

Global Investment in R&D on the Rise

North America and East/Southeast Asia are investing the most



Source: National Science Board, 2016. Science and Engineering Indicators 2016. Arlington, VA: National Science Foundation (NSB-2016-1)

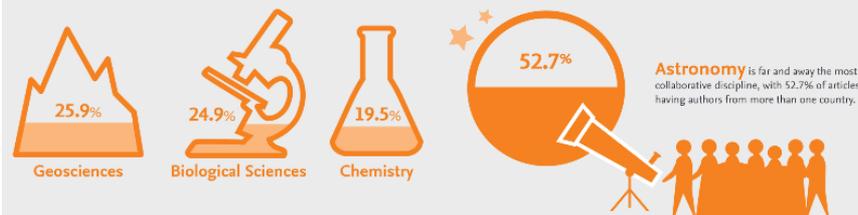
<https://www.elsevier.com/research-intelligence/promo/nsf-sei>



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Research without Borders

The highest levels of international collaboration takes place in the Geosciences, Biological Sciences, and Chemistry.



"The use of the Scopus database represents a substantial increase in the global coverage of bibliometric data compared to prior years. The change...allows NSF to present data on the most highly cited S&E publications as well as on a broader set of publications that provide insight into trends in emerging and developing countries." *Science and Engineering Indicators 2016*

Executive Summary

INTERNATIONAL COMPARATIVE PERFORMANCE OF THE UK RESEARCH BASE 2016



Now about Russia

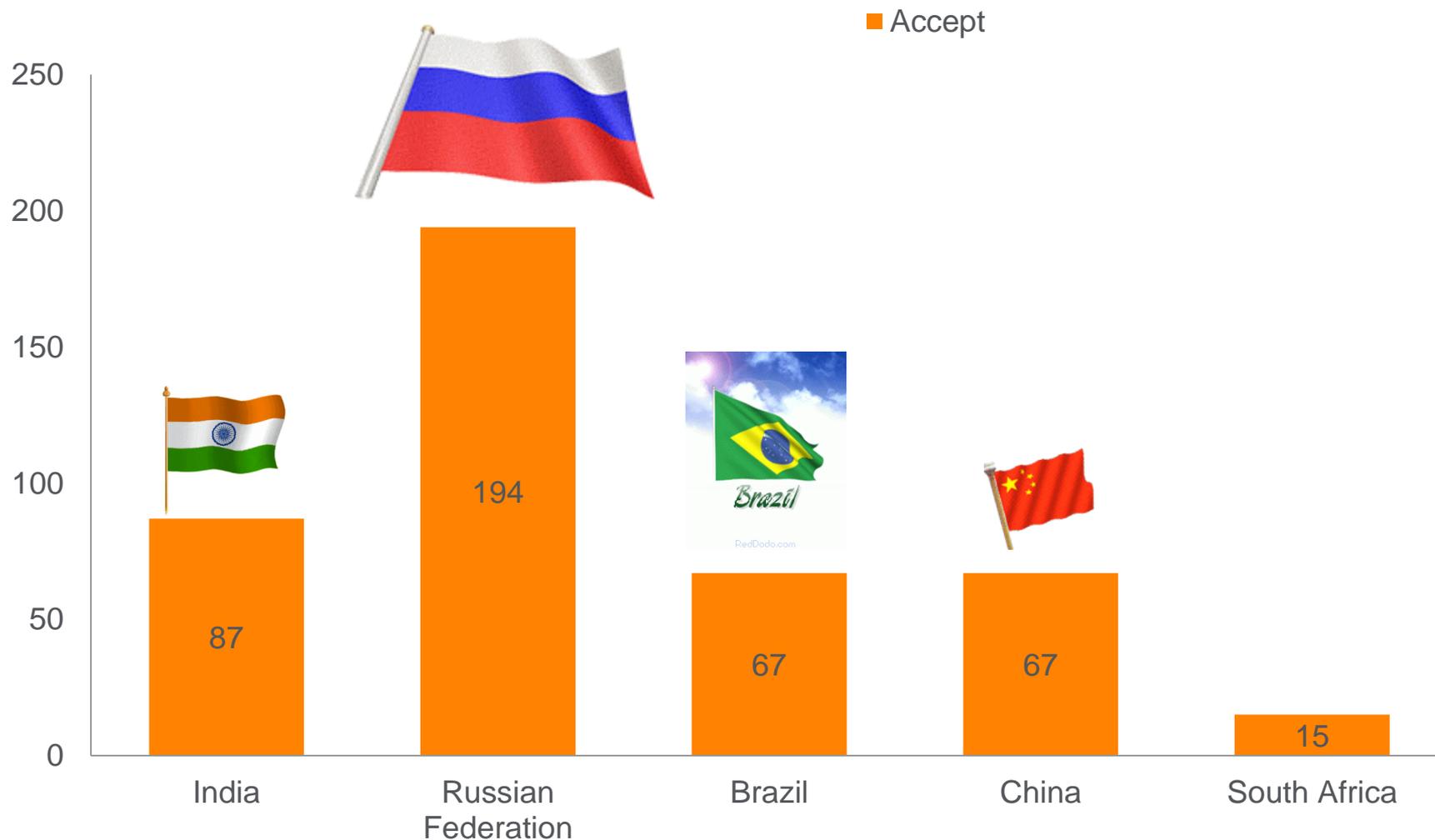
- To make decisions about science in Russia or international comparisons, it's important to Scopus that we have proper coverage levels of the most impactful research from Russia which meets world-class scientific standards
- When this is accomplished researchers and institutions benefit (e.g. visibility, citation, impact, future funding opportunities)
- For journals, inclusion in Scopus enables international visibility of the journal and increased discovery of it's articles by international researchers
- So let's review how we are doing...

Coverage of high quality journals due to selection by the independent Content Selection & Advisory Board (CSAB)



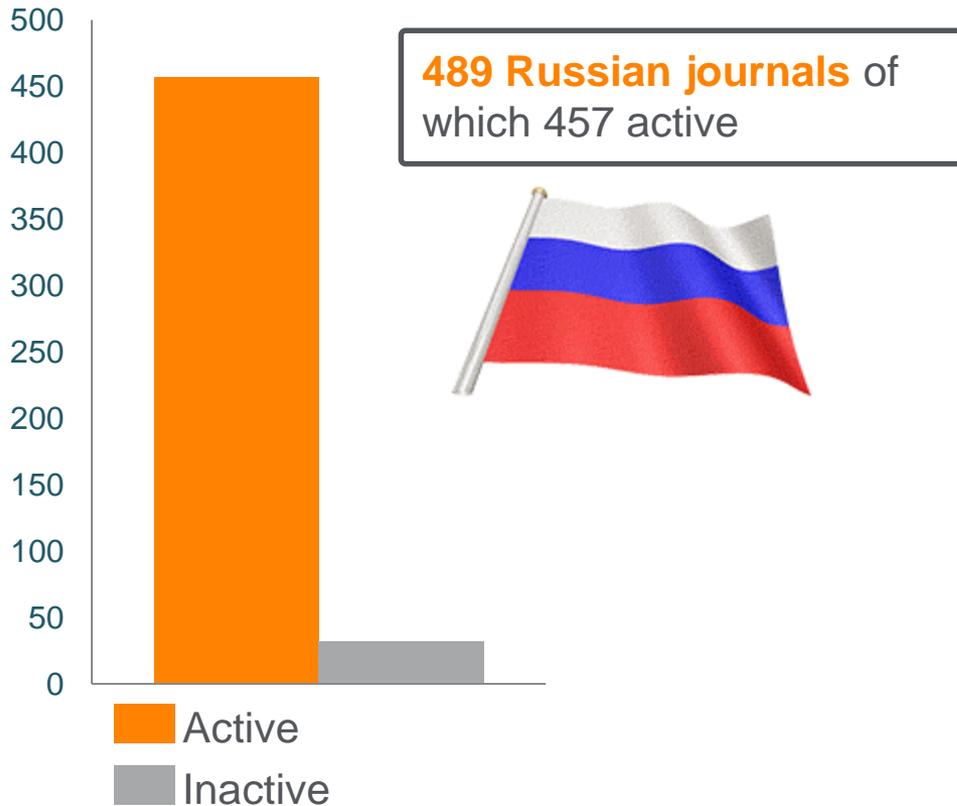
The CSAB is an **independent** board of subject experts from all over the world. Board members are chosen for their expertise in specific subject areas; many have (journal) Editor experience.

Number of titles accepted from BRICS countries (2011 – 2018 YTD) by Scopus CSAB



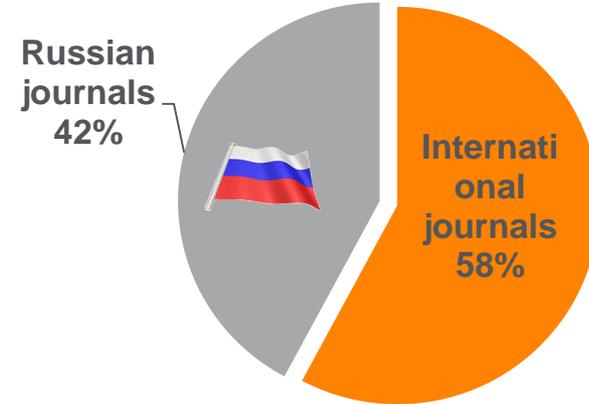
Breadth of coverage Russia (journals)

Russian journals in Scopus:



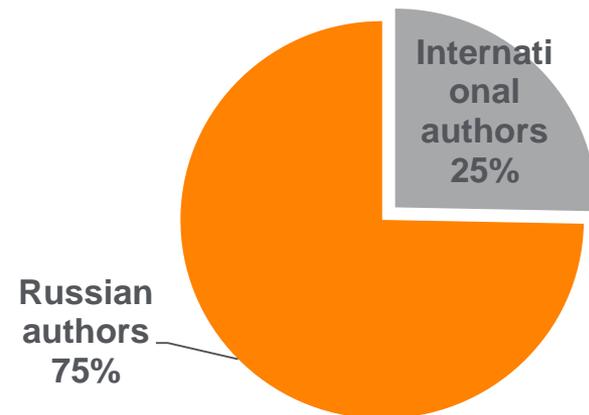
Where do Russian researchers publish

(2013 – 2017)



Author distribution in Russian journals

(2013 – 2017)



New / Future

Russia User Interface

“Yes, as scientists we do read English. But it’s better when our strongest language is also readily available!”

Scopus

[Поиск](#) [История](#)

Поиск автора

[Документы](#) [Авторы](#) [Организации](#) [Расширенный поиск](#)

Фамилия автора

например, Smith

Имя автора

например, J.L.

Организация

например, Toronto University

Показывать только точные совпадения

 ORCID

например, 1111-2222-3333-4444

Поиск 

Учебные инструкции Scopus

Последнее обновление 12/22/2017 02:06 До полудня

Учебные инструкции Scopus предоставляют наглядное руководство по использованию продукта. Также в них могут быть найдены ответы на важные частные вопросы, задаваемые в центр поддержки Scopus.

Enhanced Russian Institution Research Profiles

Scopus

Поиск Источники Оповещения Списки Помощь SciVal patrick crisfulla

Сведения об организации Baskirkij Gosudarstvennyj ...

Об идентификаторе организации базы данных Scopus

Вернуться к результатам поиска 1 из 1

Экспорт Печать Электронная почта

Baskirkij Gosudarstvennyj Universitet

Следить за этой организацией

32, Validy Str., Ufa
Bashkortostan, Russian Federation
Идентификатор организации: 60001414

Просмотреть потенциальные совпадения организаций

Оставить отзыв Настроить канал

Другие форматы имен: [Bashkir State University](#) [Bashkortostan State University](#) [Bashkirian State University](#) [Bashkir State Univ](#) [Ufa State University Of Economics And Service](#) [Bashkir State Univ.](#) [Baskirkij Gosudarstvennyj Univ Im.](#)
[Baskirkij Gosudarstvennyj Univ](#) [Bashkiria State University](#) [State University](#)

Документы, все учреждение	2 794
Документы, только организация	2 572
Авторы	1 095

Документы по отрасли знаний Иерархическая структура организации Сотрудничающие организации Документы по источнику

Иерархическая структура организации:



Организации	Город	Документы
Baskirkij Gosudarstvennyj Universitet	Ufa	2572
<input type="checkbox"/> Bashkir State University, Birsk Branch	Birsk	33
<input type="checkbox"/> Bashkir State University, Neftekamsk Branch	Neftekamsk	7
<input type="checkbox"/> Bashkir State University, Sterlitamak Branch	Sterlitamak	188
<input type="checkbox"/> Birsk State Pedagogical Institute		0
<input type="checkbox"/> Sibai Institute of Bashkir State University	Bashkortostan	17

Discover Research Datasets related to your search

“I am searching for research data or literature relevant to a topic I am exploring”

938 результатов поиска документов

View secondary documents View 34 patent results Search your library **View 55 DataSearch**

TITLE-ABS-KEY (mucinous AND appendiceal AND neoplasm)

Type	
Research Data Access	30 Repositories
Container File Groups	8-9m
Individual Data Files	20m-30m
Search Type	Deep indexing the dataset (beyond the metadata)

The screenshot shows the DataSearch interface with the search term "mucinous appendiceal neoplasm" entered in the search bar. The results page displays 24 results. On the left, there are filter options for Data File Types (Tabular Data (24) is selected), Data Source Types (Data Repositories (24) is selected), and Data Sources (NeuroElectro (14), Zenodo (5), Harvard Dataverse (2), Dryad (2), Mendeley Data (1)). The main content area shows two article snippets, each with a "TABULAR DATA" button. The first snippet is titled "Diagnosis of pancreatic neoplasms using a novel method of DNA methylation analysis of mucin expression in pancreatic juice." and the second is "The prognostic value of CXCR4 in ovarian cancer: a meta-analysis."

Enhanced: Research Funding info

Abstract

The Acknowledgements section in this Article is incomplete. "The authors are indebted to Prof. Nicholas A. Kotov at the Michigan University for fruitful discussions and recommendations in the preparation of the manuscript. This work was supported by the [Russian](#) Government, Ministry of Education (research was made possible due to financing provided to the customer from the federal budget aimed at maximizing the customer's competitive advantage among the world's leading educational centers) and by the RFBR, Research Project Nos.14-03-31046 and 14-03-00502. The support from the Swedish Research Council (Vetenskapsrådet), Grant No. 2014-3938, is gratefully acknowledged." should read: "The authors are indebted to Prof. Nicholas A. Kotov at the Michigan University for fruitful discussions and recommendations in the preparation of the manuscript. This work was supported by the [Russian](#) Government, Ministry of Education (research was made possible due to financing provided to the customer from the federal budget aimed at maximizing the customer's competitive advantage among the world's leading educational centers) and by the RFBR, Research Project Nos.14-03-31046 and 14-03-00502. The support from the Swedish Research Council (Vetenskapsrådet), Grant No. 2014-3938, is gratefully acknowledged. Vladimir V. Vinogradov acknowledges the Ministry of Education and Science of [Russian](#) Federation (Project 4.8955.2017/8.9)". © 2018 The Author(s).

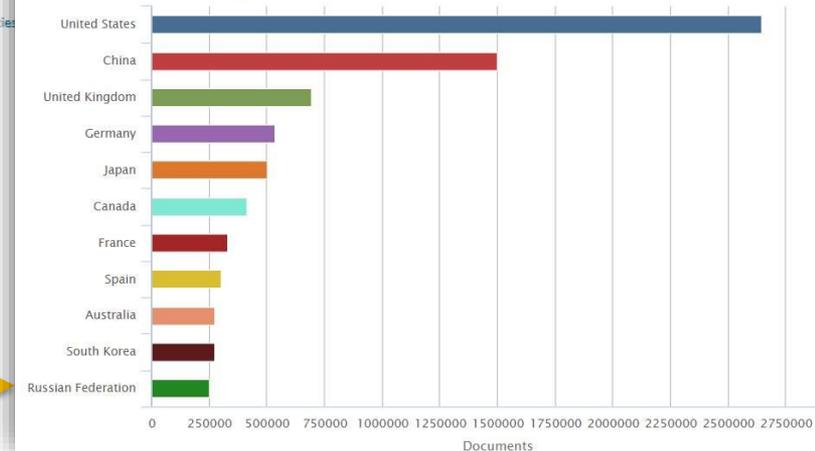
Funding details

Funding number	Funding sponsor	Acronym	Funding opportunities
	Ministry of Education	MOE	See opportunities by MOE
	Government Council on Grants, Russian Federation		See opportunities
	University of Michigan	U-M	See opportunities by U-M
14-03-00502	Russian Foundation for Basic Research	RFBR	See opportunities by RFBR
Nos.14-03-31046	Russian Foundation for Basic Research	RFBR	See opportunities by RFBR
2014-3938	Vetenskapsrådet	VR	See opportunities by VR
4.8955.2017/8.9	Ministry of Education and Science of the Russian Federation	Minobrnauka	See opportunities by Minobrnauka
	Ministry of Education	MOE	See opportunities by MOE
	Government Council on Grants, Russian Federation		See opportunities
	University of Michigan	U-M	See opportunities by U-M
14-03-00502	Russian Foundation for Basic Research	RFBR	See opportunities
Nos.14-03-31046	Russian Foundation for Basic Research	RFBR	See opportunities
2014-3938	Vetenskapsrådet	VR	See opportunities

7,869,216 document results

Documents by country/territory

Compare the document counts for up to 15 countries/territories



Supporting Open Science

1,358,601 результат поиска документов

TITLE-ABS-KEY (protein AND binding)

 Редактировать  Сохранить  Настроить оповещение  Настроить канал

Искать в результатах...



Уточнить результаты

Ограничить

Исключить

Тип доступа ⓘ

Open Access

(93 101) >

Other

(1 265 500) >

 Анализировать

Все ▾ Экспорт

Название доку

1 Quercetin supp
p53-dependent

Просмотр кра

2 Clinicopatholo

What more to expect from Scopus going forward?

Content

- continued content & metrics expansion
 - including high quality local language
- expanded OA coverage
- retain high quality standards
 - Unfiltered content diminishes the efficiencies of researchers preventing achievement of goals (e.g. 5-100)
- speed of indexing

Research Workflow

- improving immediate access to full text
- integration between university, funder and research products to create more efficiency

Thank you!

Important Scopus resources to stay up to date:

Site	URL
Scopus Info Site	https://www.elsevier.com/solutions/scopus
Scopus Blog	http://blog.scopus.com
Scopus newsletter	https://communications.elsevier.com/webApp/els_doubleOptInWA?do=0&srv=els_scopus&sid=71&uif=0&uvis=3
Twitter	www.twitter.com/scopus
Facebook	www.facebook.com/elsevierscopus
LinkedIn	https://www.linkedin.com/company/scopus-an-eye-on-global-research
YouTube	https://www.youtube.com/c/ScopusDotCom

Исследовательские данные, доступные из результатов поиска Scopus

DataSearch searches across datasets deposited in:

- GEOROC
- Zenodo
- PANGAEA
- Harvard Dataverse
- USGS
- NeuroElectro
- Dryad
- DataSpace Princeton
- NAVDAT
- Apollo - Cambridge
- MetPetDB
- ThermoML at NIST TRC
- PetDB
- Smithsonian
- DSpace - Washington
- ICPSR
- Med Sans Frontieres
- Mendeley Data
- 4TU
- LSHTM Data Compass

Types:

DataSearch supports multiple data types:

- Tabular Data
- Image
- Document
- Text
- Software/Code
- File Set
- Sequencing Data
- Geospatial Data
- Slides
- Video
- Audio

By default, when arriving from Scopus, only Data Repositories are selected.

DataSearch is also able to retrieve data associated to journal articles from a number of article based repository. If the user wishes, they can edit the filters from the left pane of DataSearch using a number of parameters.