

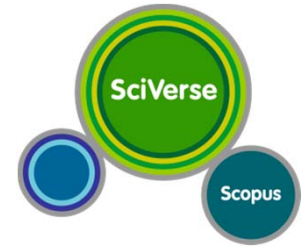
Management, Evaluation and Promotion of Research Performance

March 2013

Piotr Golkiewicz
Product Sales Manager



Agenda



- **SciVerse Scopus**
 - The basis for Evaluation and Promotion of Research Results
- **SciVal**
 - How can our Analytical Solutions support Evaluation and Promotion?
- **Questions and Answers**



What is SciVerse Scopus?

The largest abstract and citation database of peer-reviewed research literature and quality web sources.

More than 20,000 titles from more than 5,000 international publishers worldwide

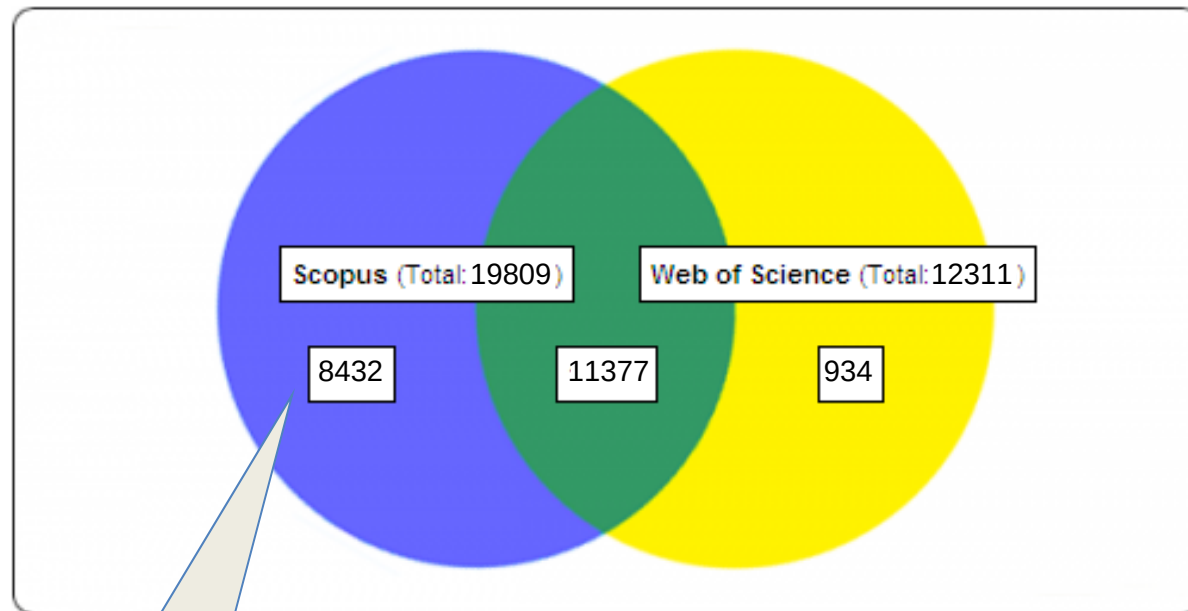
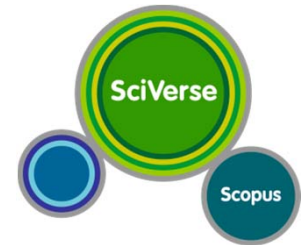
Over 50 million records, 23 million patents from 5 patent offices worldwide

Scopus also offers full integration of the scientific web in its search results with: 435 million scientific web pages (Scirus)

Modern „Discovery tools” – Author and Affiliation search, Author Analyzer, Journal Analyzer, Citations Tracking etc



Broader coverage than nearest peer

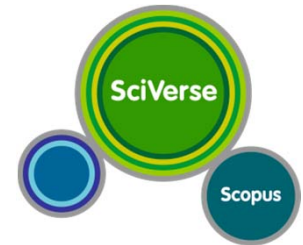


"The Scopus surplus"

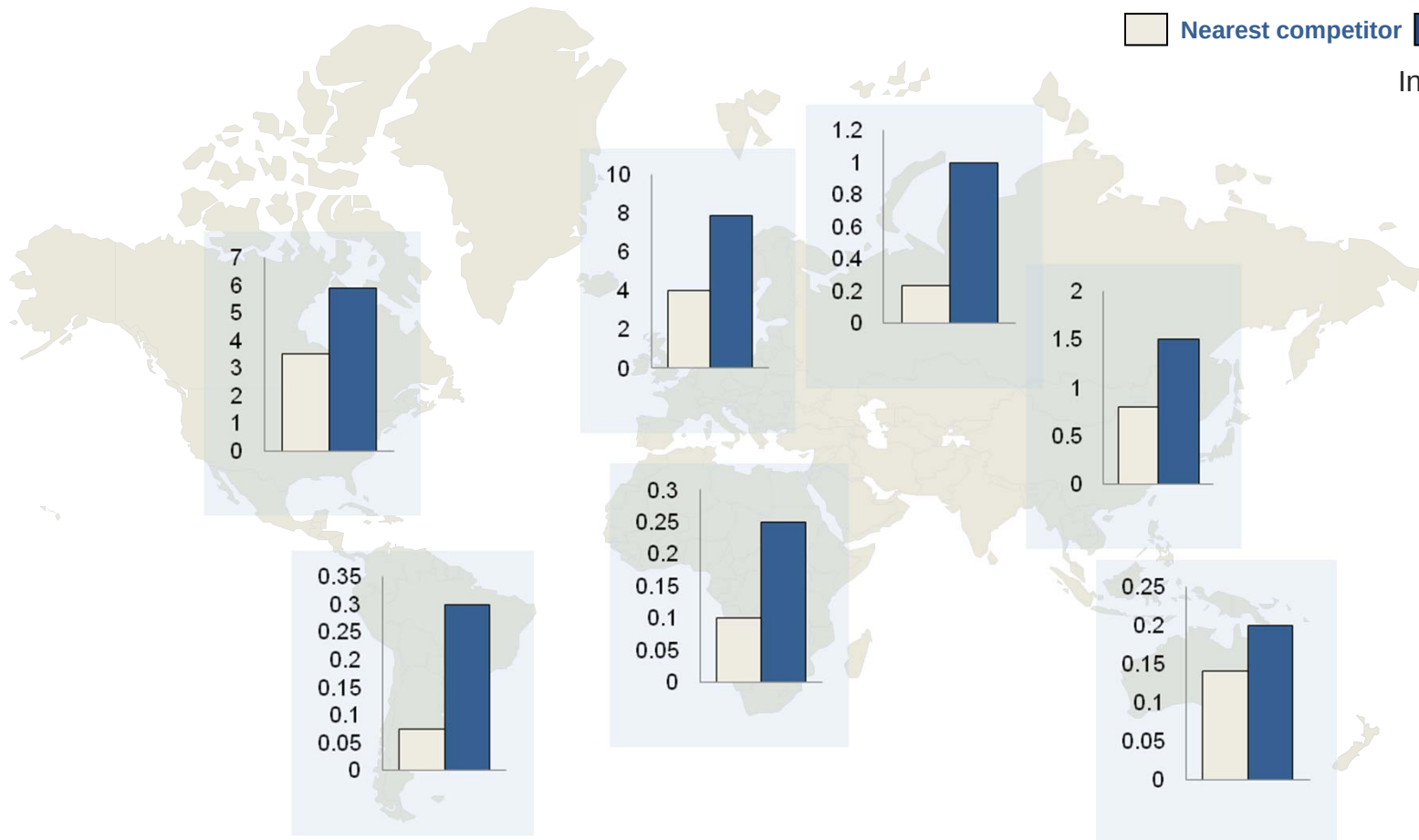
www.jisc-adat.com
March, 2013



Breadth of coverage across geographical areas

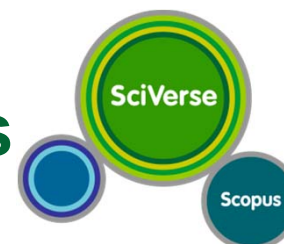


Nearest competitor Scopus
In Thousands



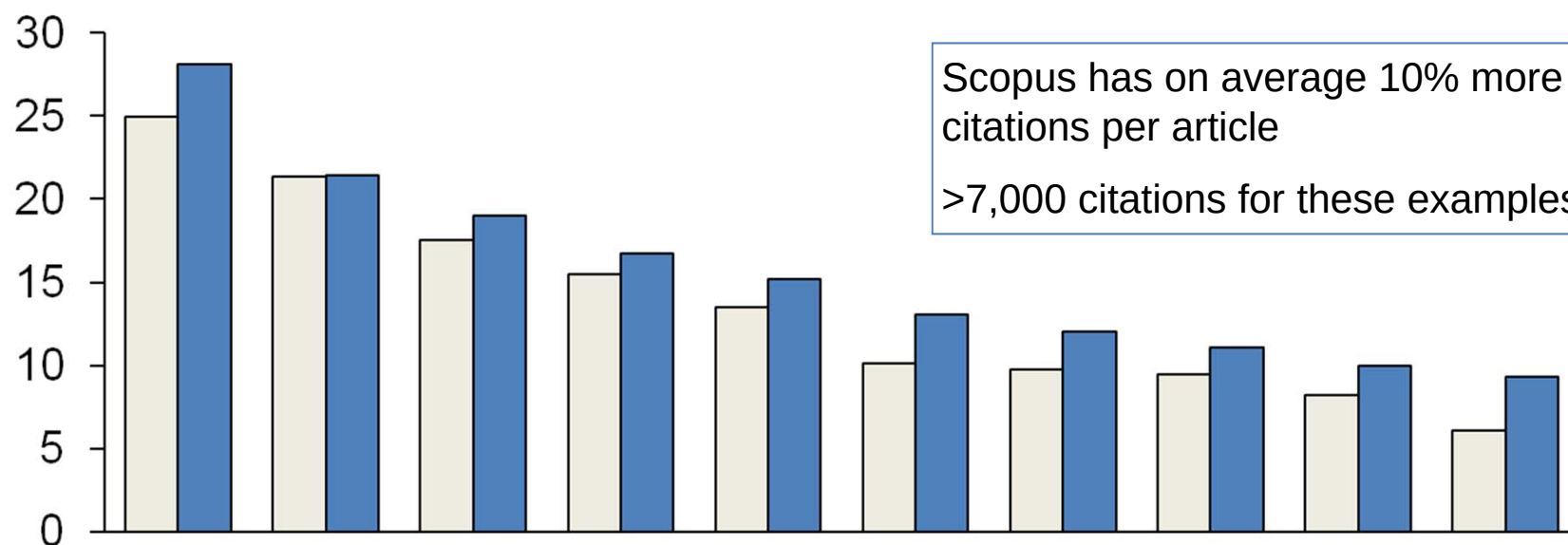
Wider coverage gives a more accurate picture of the research landscape

Broader coverage means more citations



In Thousands

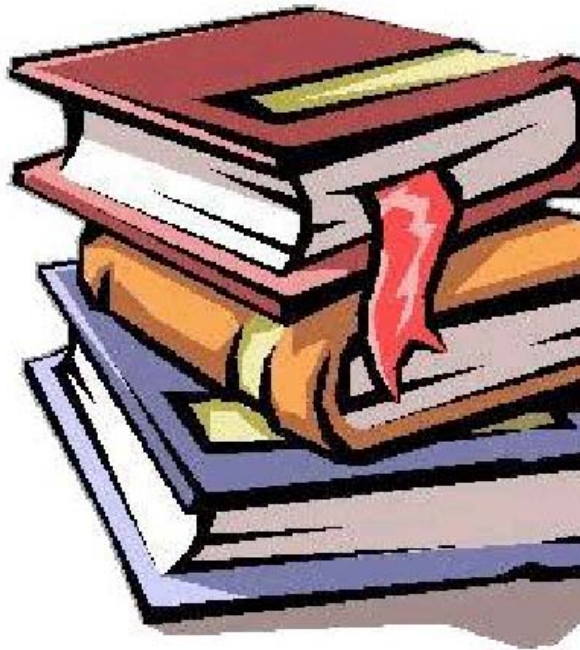
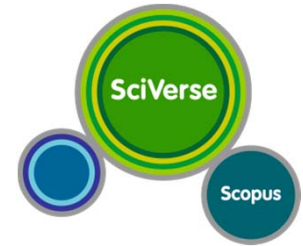
Nearest competitor Scopus



Number of citations to most cited articles in WoS and Scopus



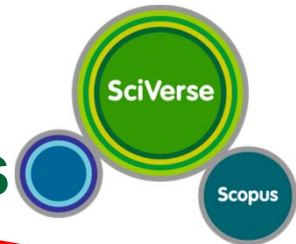
What about Books?



- Elsevier is planning to cover Books
 - Currently covering Book series
- 75.000 books will be covered
- Mainly Social Sciences, Arts and Humanities



Scopus selection criteria a combination of quantitative and qualitative measures



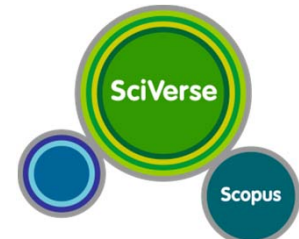
Journal policy	- English language abstracts available - All cited references in Roman alphabet - Convincing editorial concept/policy - Level of peer-review - Diversity in provenance of editors - Diversity in provenance of authors
Quality of content	- Academic contribution to the field - Clarity of abstracts - Conformity with journal's aims & scope - Readability of articles
Citedness	- Citedness of journal articles in Scopus - Citedness of editors in Scopus
Regularity	No delay in publication schedule
Accessibility	- Content available online - English-language journal home page - Quality of home page

Eligibility

- Peer-review
- English abstracts
- Regular publication
- Statement on Publication ethics



Example of users of Scopus data



Hub | ScienceDirect | Scopus

SciVerse Scopus

Search | Sources | Analytics | My alerts | My list | My settings

Learn about the **new platform** for ScienceDirect and Scopus users coming this month.

Document search | Author search | Affiliation search | Advanced search

Search tips

Search for: in

E.g., "heart attack" AND stress

Limit to:

Date Range (inclusive): ☐ Published to ☐ Added to Scopus in the last days

Document Type:

Subject Areas

☒ Life Sciences (> 4,300 titles) ☒ Physical Sciences (> 7,200 titles)

☒ Health Sciences (> 6,800 titles. 100% Medline coverage) ☒ Social Sciences & Humanities (> 5,300 titles)

REF2014

Higher Education Funding Council for England (hefce) Scottish Funding Council Cyngor Cytidau Addysg (Welsh Council for Higher Education) hefcw Department for Employment and Learning

REF 2014 latest news

Citation data

Elsevier has been awarded the contract for provision of citation data services in the 2014 REF.

BIS | Department for Business Innovation & Skills



Australian Government
Australian Research Council

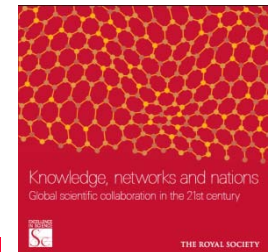
ERA



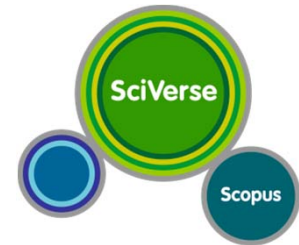
Korea Institute of Science and Technology Information



Perspektywy



SciVerse Scopus author search results page



Make Author Selection

Author Last Name

E.g., smith

Initials or First Name

E.g., j.l.

☐ Show exact matches only

Affiliation

E.g., university of toronto

To determine which author names should be grouped together under a single identifier number, the Scopus Author Identifier uses an algorithm that matches author names based on their affiliation, address, subject area, source title, dates of publication, citations, and co-authors. Documents with insufficient data may not be matched, this can lead to more than one entry in the results list for the same author. By default, only details pages matched to more than one document in Scopus are shown in search results. [About Scopus Author Identifier](#)

- Results are listed in descending order by default.
- Change the sorting order by selecting an option from the 'sort by' window

Refine results

Source Title

- ☐ Science (2) >
- ☐ Physical Review Letters (2) >
- ☐ Nature Physics (1) >
- ☐ Philosophical Transactions of the Royal Society A Mathematical Physical and Engineering Sciences (1) >
- ☐ Physica B Condensed Matter (1) >

Author results: 3 1 of 1

☐ All With selected: [Show documents](#) | [View citation overview](#) | [Request to merge authors](#)

☐ Page [Sort by](#) Document Count (Descending) ▼

	Authors	Documents	Subject Area	Affiliation	City	Country
☐ 1	Geim, A. K. Geim(Heym) A.K., A. K. Geim, Andre K. Geim, Andre	196 Show Last Title	Physics and Astronomy; Materials Science; Engineering; ...	University of Manchester	Manchester	United Kingdom
☐ 2	Geim, Andre K. Geim, A. K.	3 Show Last Title	Physics and Astronomy; Biochemistry, Genetics and Molecular Biology; Multidisciplinary; ...	University of Manchester	Manchester	United Kingdom
☐ 3	Geim, Anita I.	2 Show Last Title	Medicine	Universität Tübingen	Tübingen	Germany

☐ All With selected: [Show Documents](#) | [View citation overview](#) | [Request to merge authors](#)



The Author's name links to the 'Author Details page'

SciVerse Scopus: *author details page*



Print | E-mail | Request author detail corrections

Geim, A. K.

[Find potential author matches](#)

Personal

Name	Geim, A. K.	
Other formats	Geim(Heym) A.K., A. K. Geim, Andre K. Geim, Andre Geim, Andrey	Geim, A. Geim, Andrey K.
Author ID	7004967893	
Affiliation	University of Manchester, Manchester Centre for Mesoscience and Nanotechnology, Manchester United Kingdom	

Research

Documents	196	 Author Evaluator  Add to my list  Set alert  Set feed
References	2235	
Citations	10477	 View citation overview  Set alert
<i>h</i> Index	45	 View h-Graph The <i>h</i> Index considers Scopus articles published after 1995.
Co-authors	150 (maximum 150 co-authors can be displayed)	
Web search	5961	
Subject area	Physics and Astronomy Materials Science Engineering More...	
 Find potential author matches		

History

Publication range	1991-Present	
Source history	Physical Review B - Condensed Matter and Materials Physics	View documents
	European Journal of Physics	View documents
	Science	View documents
	More...	

[Show Related Affiliations](#) ⓘ

The data displayed above is compiled exclusively from articles published in the Scopus database. To request corrections to any inaccuracies or provide any further feedback, please [contact us](#) (registration required).

The data displayed above is subject to the privacy conditions contained in the [privacy policy](#).

- The 'Author details page gives links to (1) the author's documents; (2) documents which are referenced by the author; (3) documents that have cited the author; (4) the Author details pages of all co-authors; (5) the results of searching the web using the author name
- Use the 'Find potential author matches' for profiles which may be associated

SciVerse Scopus *affiliation profiling*



Vilnius University

Find potential affiliation matches

Name	Vilnius University
Affiliation ID	60059987
Address	3 Universiteto street Vilnius, Vilnius Lithuania
Name variants	Vilnius University

Research

Documents	7 244	+ Add to my list Set alert Set feed
Authors	2 568	
Web results	6 278	
Patent results	4	
Sources	277	Lithuanian Mathematical Journal
	132	Medicina Kaunas Lithuania
	117	Proceedings of SPIE the International Society for Optical Engineering
	101	Applied Physics Letters
	89	Transformations in Business and Economics
	View more...	

[Find potential affiliation matches](#)

Collaborating affiliations

Affiliation name	Documents
Kaunas University of Technology	241
Ecole Polytechnique	228
Semiconductor Physics Institute Vilnius	224
Universiteit Gent	220
Helsingin Yliopisto	217
View more...	

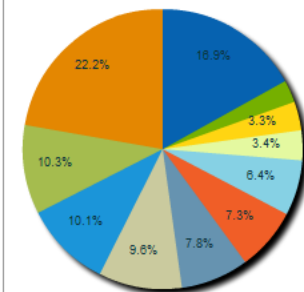
The data displayed above is compiled exclusively from articles published in the Scopus database. To request corrections to any inaccuracies or provide any further feedback, please [contact us](#) (registration required).

Inform me when new documents associated with this affiliation are published in Scopus:

[Set alert](#)
[Set feed](#)

Subject areas

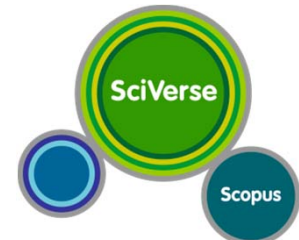
[Pie chart](#) | [Table](#)



- Physics and Astronomy
- Materials Science
- Mathematics
- Chemistry
- Medicine
- Engineering
- Biochemistry, Genetics and ...
- Computer Science
- Agricultural and Biological...
- Earth and Planetary Sciences
- Other

Affiliation details include the affiliation ID, name variations, address information, research areas, documents published, sources the organization has published in, and collaborating affiliations.

SciVerse Scopus *citation tracker*



You can include up to 5000 documents in a **Citation Tracker**. If you select more than 5000 documents only the first 5000 are included in the **Citation Tracker**

Overview options

Hide

Exclude from citation overview:

☐ Self citations of selected author
☐ Self citations of all authors

Sort documents

Year descending

Date range

1996

to

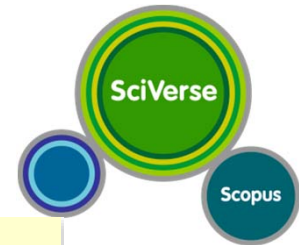
2011

Update overview

196 Cited Documents Save list ↻ Delete Total			Citations																	
			<1996	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	Subtotal
		0	111	86	119	119	180	157	170	141	172	200	557	1689	3299	5366	8727	3694	24787	
189	☐ 1992 Optical suppression of ionized i...																		0	
190	☐ 1992 Asymmetric scattering and diffr...		9	3	7	3	9	5	4	1	4	1	1	1	2	4	1		56	
191	☐ 1992 Breakdown of universal scaling o...		5	2		2	2		2	1				1	1				16	
192	☐ 1992 Vector-asymmetry of the quantum ...			1	2														3	
193	☐ 1992 Collective effects in vortex mov...		2	1	2	1									2				8	
194	☐ 1992 Single magnetic flux tube in a m...		2				1				1		1						5	
195	☐ 1992 Non-local magnetoresistance at t...																		0	
196	☐ 1991 New nonlocal magnetoresistance e...		5	2								2	1		1				11	



SciVerse Scopus Analytics



Select the journal

SJR = SCImago Journal Rank is weighted by the prestige reputation of a citation
 SNIP = Source Normalized Impact per Paper measures contextual citation impact by weighting citations based on the total number of citations in a subject field.

Journal Analyzer

Search: Journal Title:

Limit by Subject Area:

Show: ☒ SJR ☐ SNIP ☐ ISSN

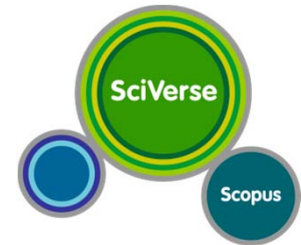
Results: 1278 Sources Found (Double-click or drag to add)

Journal Title	SJR
Sadhana - Academy Proceedings in Engineering Sciences	0.036
Safety Science	0.053
Sahara J	0.074
Saudi Journal of Biological Sciences	
Scandinavian Journal of Caring Sciences	0.055
Scandinavian Journal of Laboratory Animal Science	0.038
Scandinavian Journal of Medicine and Science in Sport	0.163
Schweizerische Zeitschrift für Politikwissenschaft	0.034
Science	4.777
Science China Chemistry	

Calculations Last Updated: 03 Sep 2010

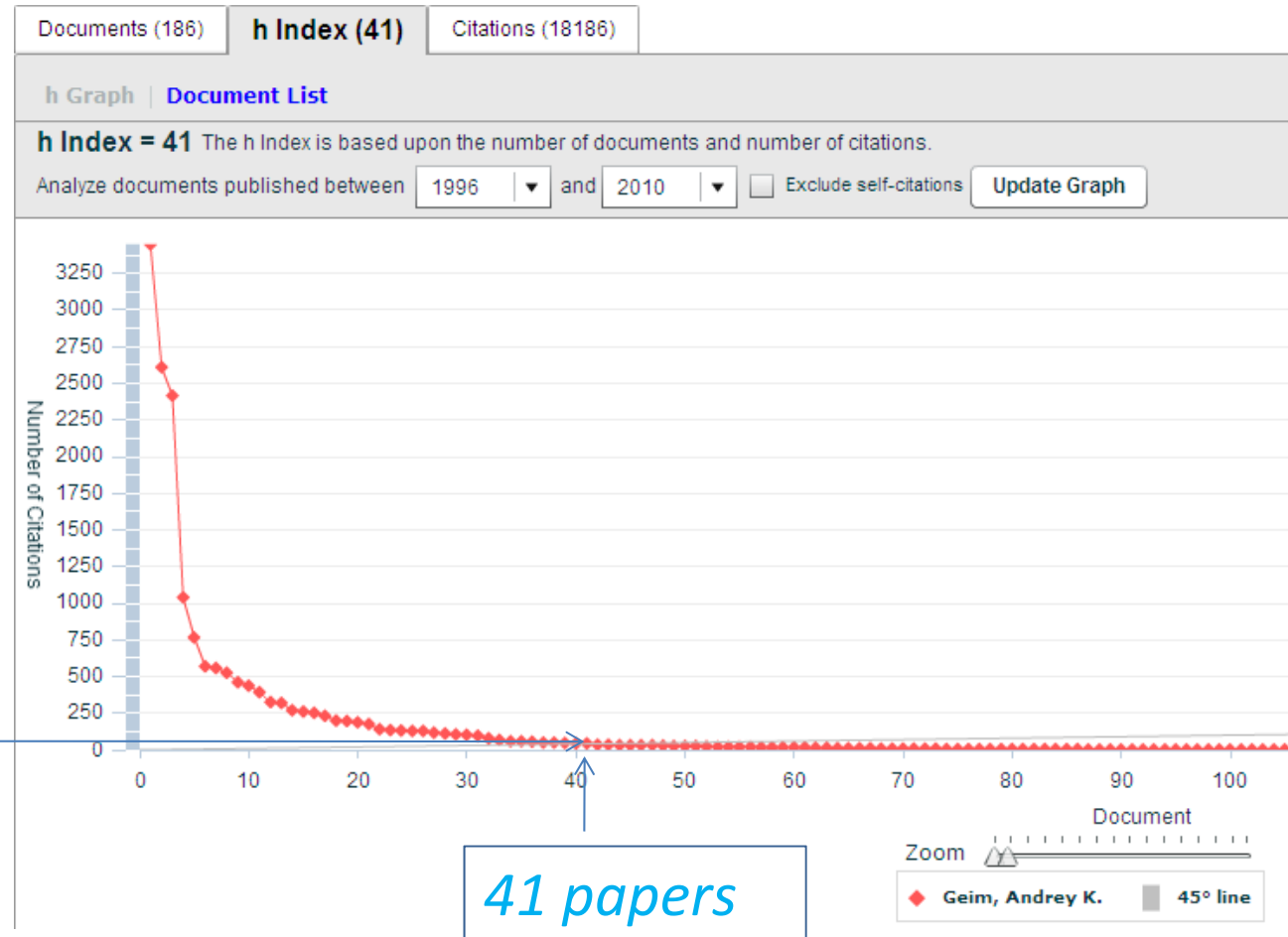


H-Graph

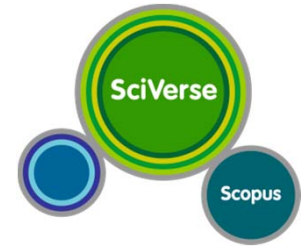


A scholar with an index of h has published h papers each of which has been cited by others at least h times

cited 41 times or more



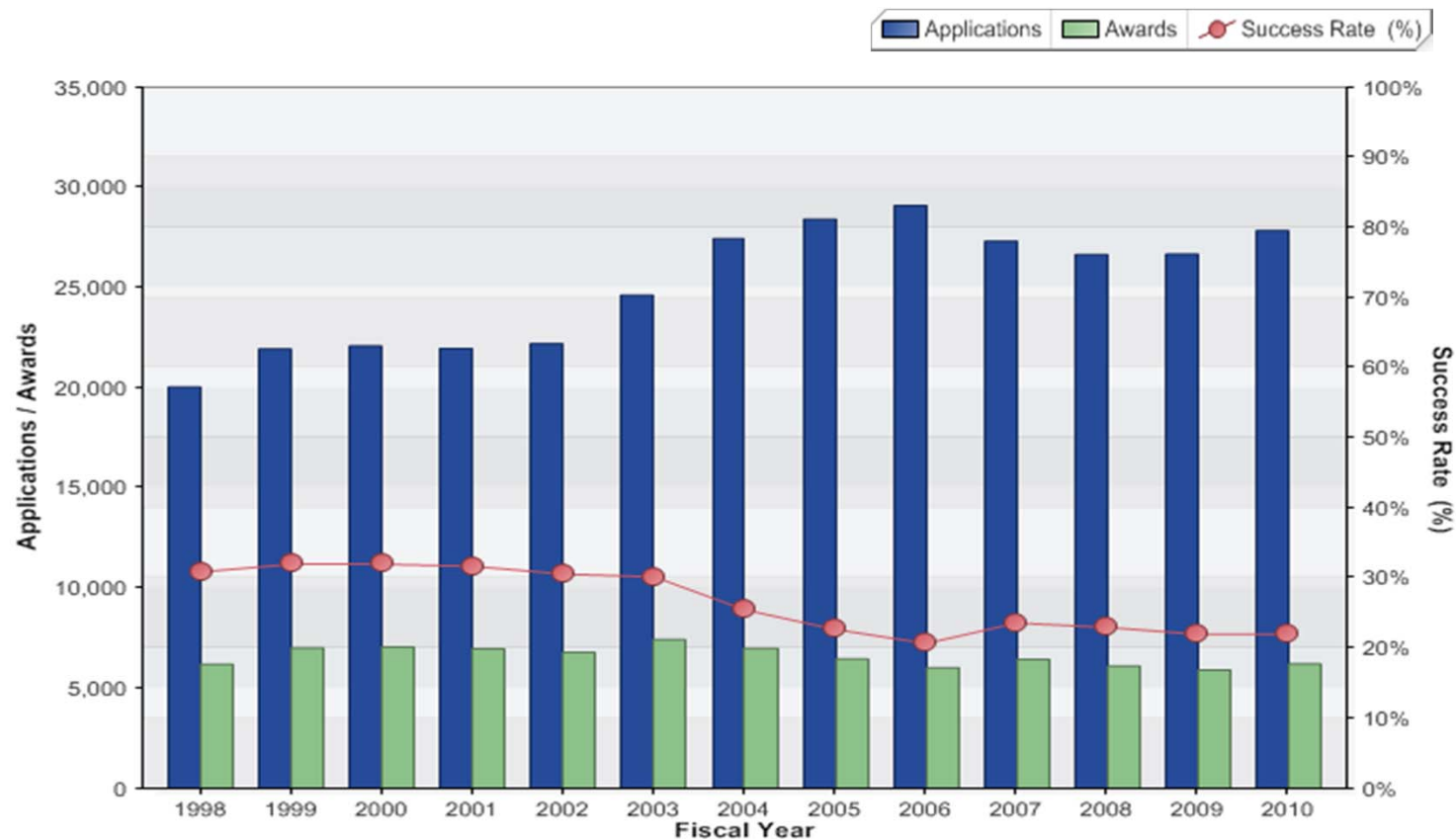
Agenda



- **SciVerse Scopus**
- **How can our Analytical Solutions support Evaluation and Promotion?**
 - SciVal Funding
 - SciVal Strata
 - SciVal Experts
 - SciVal Spotlight
- **Questions and Answers**



Increased Competition for Limited Resources



Increase in applications, but lower awards and success rate

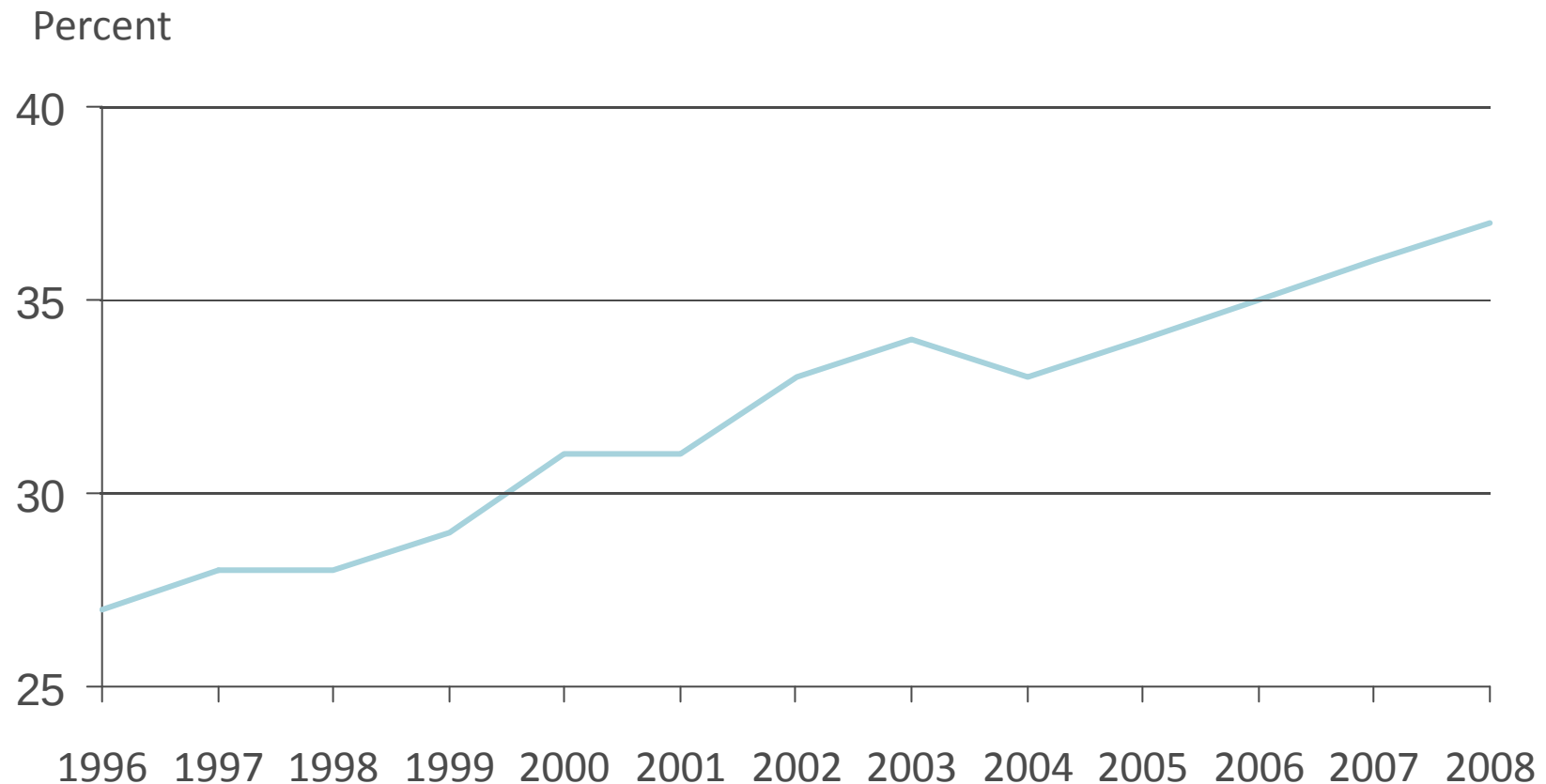


Source: NIH IMPAC, Success Rate File, April 15, 2011 - <http://report.nih.gov/NIHDatabook/> 17



Increase in Global Collaboration

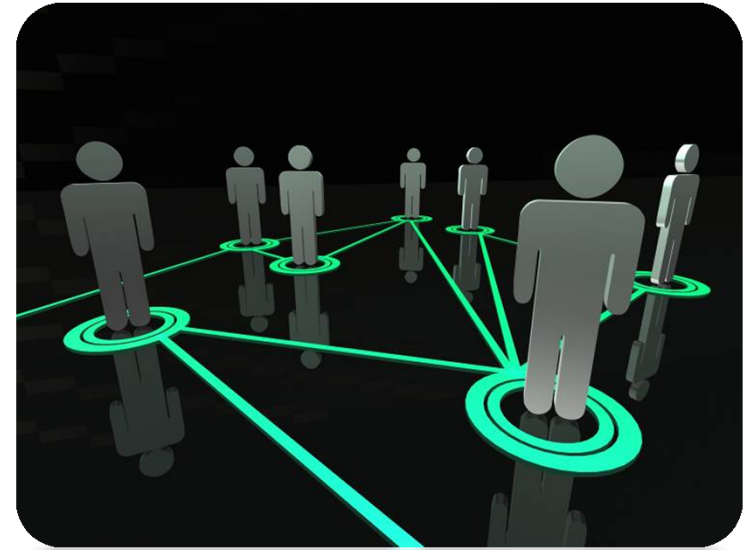
Proportion of the world's papers produced with more than one international author



Source: Knowledge, Networks and Nations: Global scientific collaboration in the 21st century, The Royal Society, 2011

THE NEW REALITY OF RESEARCH TODAY

- Crosses national boundaries
- Overarches multi-jurisdictional regulation
- Networks energetically in real and virtual space and time
- Straddles between competition and collaboration
- Exhibits high mobility of resources, people, ideas, technologies and infrastructure
- Responds and reacts to public and private pressures

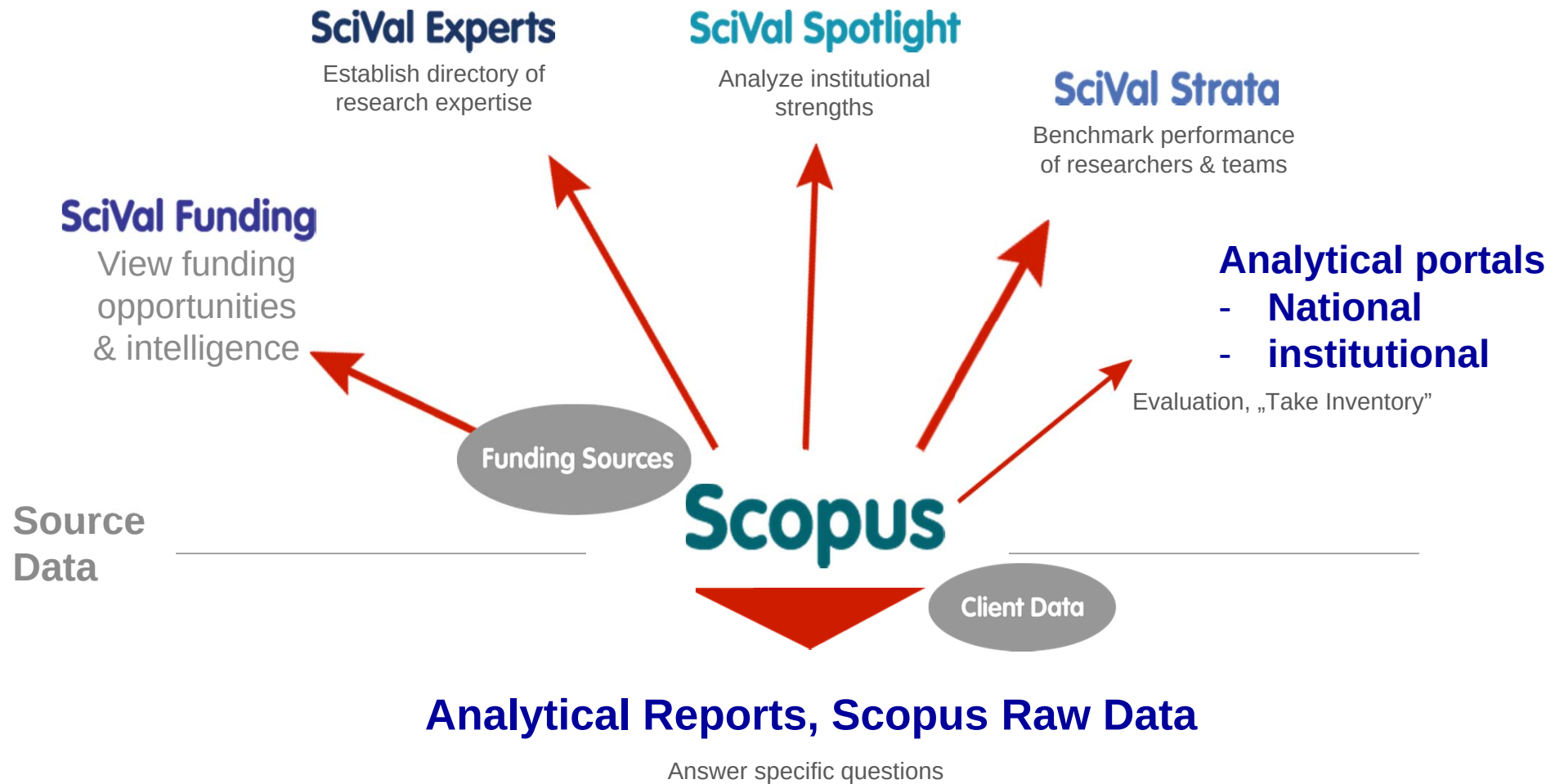


Elsevier develops
modern solutions to
address those
challenges

Through our data, we can provide various insights that help answer your key questions

Demonstrating Excellence	• What are the research strengths of my institute?
Collaboration and Competition	• Which researchers/institutions are strong in the field as well?
Evaluations	• Measuring research performance based on some additional objective indicators.
Raise and Defend Funding	• Have facts at hand to show expertise to funding bodies
Recruitment and Retention	• Finding new faculty members is the highest priority issue on the administrative agenda.
Facilitating cooperation inter- and externally	• How can we assemble research teams easily?

The components of the SciVal suite



Understanding research strengths of Lithuania

Where is Lithuania today?

country **Lithuania** | year **2011** | [Change](#) | [Download as CSV](#) | [Print](#)

Country	Articles	Growth ▼	Articles by sector			Citation count	CPA	SotA
			Academic	Government	Industry			
China	1,157,734	19.46% ▲	84.30%	13.94%	1.76%	2,805,028	2.42	0.11
India	277,314	17.60% ▲	73.01%	24.13%	2.86%	781,925	2.82	-2.33
Brazil	192,144	9.67% ▲	89.69%	9.11%	1.19%	587,193	3.06	-0.81
Turkey	124,107	9.37% ▲	94.08%	2.29%	3.63%	355,268	2.86	-1.26
Lithuania	9,223	9.31% ▲	84.13%	15.87%	0.00%	28,284	3.07	0.38
Korea (Republic of)	236,206	9.28% ▲	77.42%	17.56%	5.02%	864,627	3.66	0.26
Australia	248,078	8.17% ▲	81.35%	8.69%	9.96%	1,368,170	5.52	0.17
Spain	278,861	7.60% ▲	70.62%	17.17%	12.21%	1,401,471	5.03	0.39
Taiwan	162,714	7.58% ▲	87.37%	5.14%	7.48%	568,724	3.50	-0.77
Netherlands	187,939	6.27% ▲	82.19%	10.39%	7.42%	1,389,400	7.39	0.85
Switzerland	134,053	6.08% ▲	82.11%	10.53%	7.36%	1,085,065	8.09	1.08
Poland	110,632	5.53% ▲	79.78%	19.13%	1.09%	373,436	3.38	-0.62
Germany	535,797	5.34% ▲	71.77%	19.57%	8.66%	3,439,422	6.42	0.72
Sweden	119,397	4.87% ▲	95.08%	2.34%	2.57%	825,325	6.91	0.49
Russian Federation	134,889	4.54% ▲	36.16%	63.84%	0.00%	357,195	2.65	-3.52
France	404,655	4.47% ▲	57.05%	28.82%	14.13%	2,324,250	5.74	0.22
Italy	325,512	4.39% ▲	73.63%	19.02%	7.35%	1,834,585	5.64	0.50
Canada	345,482	4.06% ▲	85.56%	8.62%	5.82%	2,084,805	6.03	0.05
United Kingdom	596,390	3.99% ▲	83.21%	9.73%	7.06%	3,927,780	6.59	0.34
United States	2,171,338	3.21% ▲	77.86%	13.46%	8.68%	14,457,614	6.66	0.00
Japan	495,927	1.86% ▲	75.71%	16.35%	7.94%	2,231,721	4.50	-0.06

Understanding the competencies

institution Vilnius Gediminas Technical University | year 2011 | [Change](#)

Competencies of Vilnius Gediminas Technical University: 31

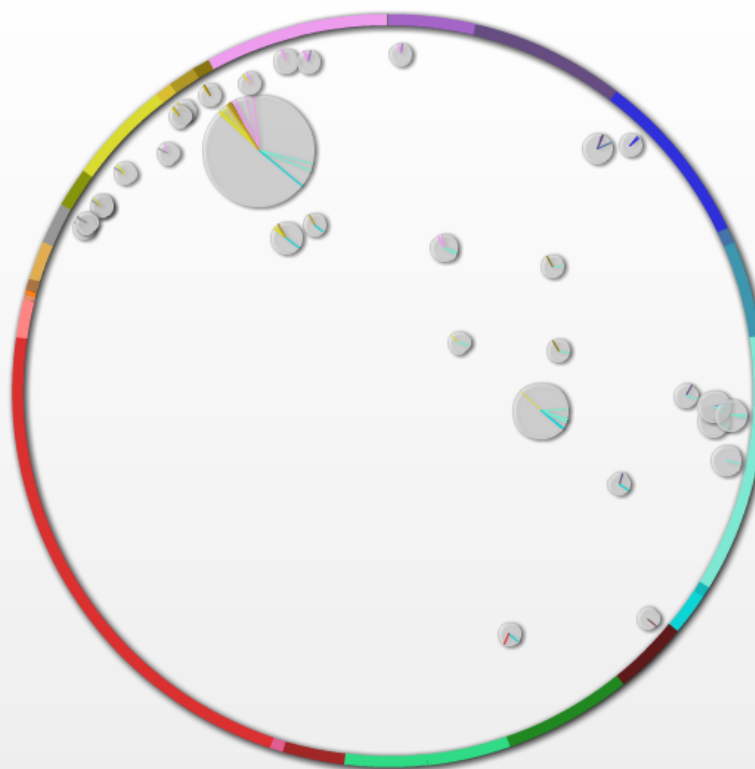
Subject areas

- ☐ Mathematics (2)
- ☐ Physics and Astronomy (3)
- ☐ Chemistry (1)
- ☐ Chemical Engineering (1)
- ☐ Materials Science (2)
- ☐ Engineering (11)
- ☐ Energy (0)
- ☐ Environmental Science (6)
- ☐ Earth and Planetary Sciences (1)
- ☐ Agricultural and Biological Sciences (0)
- ☐ Biochemistry, Genetics and Molecular Biology (0)
- ☐ Immunology and Microbiology (0)
- ☐ Veterinary (0)
- ☐ Medicine (1)
- ☐ Pharmacology, Toxicology and Pharmaceutics (0)
- ☐ Health Professions (0)
- ☐ Nursing (0)
- ☐ Dentistry (0)
- ☐ Neuroscience (0)
- ☐ Arts and Humanities (6)
- ☐ Psychology (0)
- ☐ Social Sciences (9)
- ☐ Business, Management and Accounting (3)
- ☐ Economics, Econometrics and Finance (4)
- ☐ Decision Sciences (4)
- ☐ Computer Science (7)
- ☐ Multidisciplinary (0)

 [Export image](#)

Subject areas

- Mathematics
- Physics and Astronomy
- Chemistry
- Chemical Engineering
- Materials Science
- Engineering
- Energy
- Environmental Science
- Earth and Planetary Sciences
- Agricultural and Biological Sciences
- Biochemistry, Genetics and Molecular Biology
- Immunology and Microbiology
- Veterinary
- Medicine
- Pharmacology, Toxicology and Pharmaceutics
- Health Professions
- Nursing
- Dentistry
- Neuroscience
- Arts and Humanities
- Psychology
- Social Sciences
- Business, Management and Accounting
- Economics, Econometrics and Finance
- Decision Sciences
- Computer Science



Matrix view – where is the future?

How can we increase our market share in these research areas?

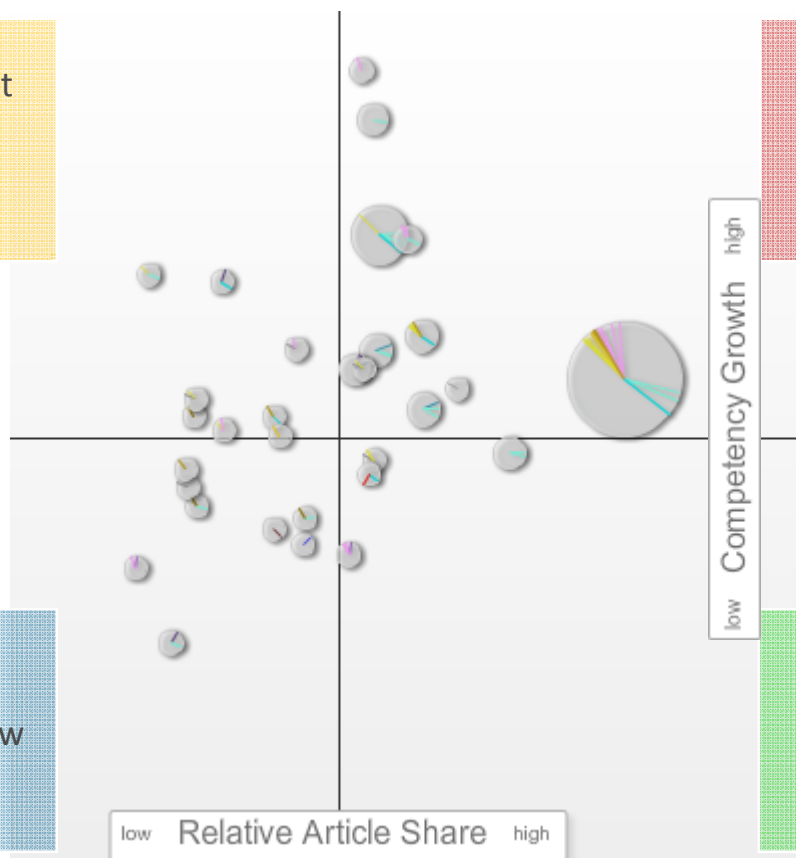
→ Active “Recruitment”

How can we defend our presence in these research areas?

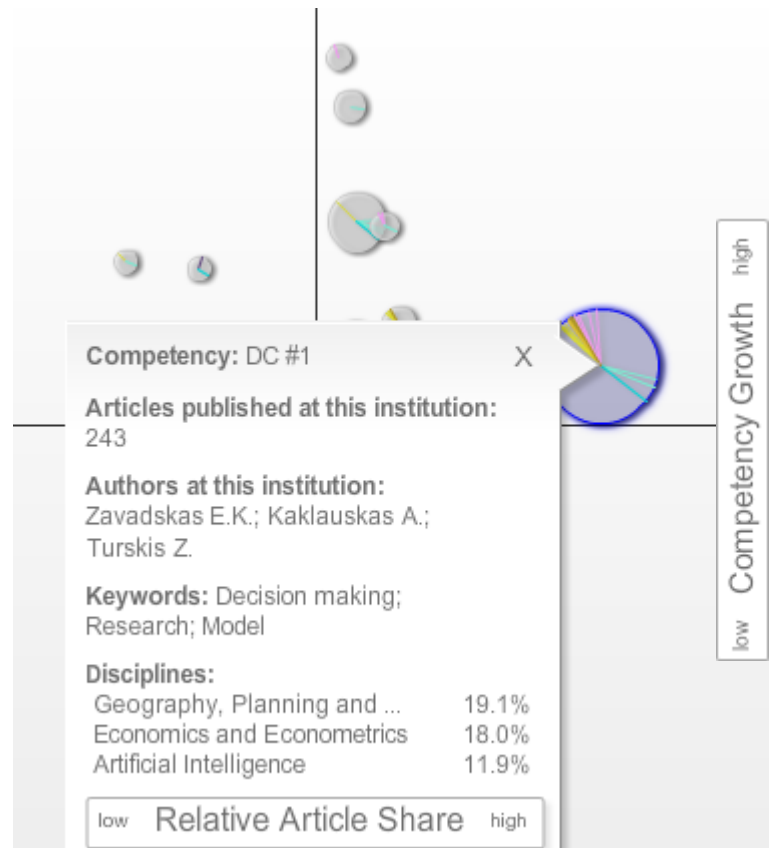
→ “Retain” key talent

Research areas that are internationally declining with low article share

How can we get the highest impact out of these research areas?



The matrix – explore details



Who are the top authors and institutions in this area?

Top authors at Vilnius Gediminas Technical University

☒ overview ☐ breakdown by keyword

[View the top authors for a different set of institutions](#)

Author		Articles published in this field	Fractionalized article count	
1. Zavadskas E.K.	Vilnius Gediminas Technical University	89	73.3	
2. Kaklauskas A.	Vilnius Gediminas Technical University	44	35.7	
3. Turskis Z.	Vilnius Gediminas Technical University	30	25.7	
4. Ginevičius R.	Vilnius Gediminas Technical University	24	18.3	
5. Podvezko V.	Vilnius Gediminas Technical University	20	15.6	
6. Ustinovichius L.	Vilnius Gediminas Technical University	15	12.2	
7. Tamošaitienė J.	Vilnius Gediminas Technical University	8	7.4	
8. Mitkus S.	Vilnius Gediminas Technical University	7	7.0	
9. Vaidogas E.R.	Vilnius Gediminas Technical University	10	6.8	
10. Raslanas S.	Vilnius Gediminas Technical University	7	6.3	

Contributing institutions

☒ overview ☐ breakdown by keyword

[View a different set of institutions](#)

Institution

1. Kaunas University of Technology
2. CAS - Lanzhou Institute of Chemical Physics
3. Tsinghua University
4. University of Ljubljana
5. Northwestern Polytechnical University Xian
6. Nanyang Technological University
7. Harbin Institute of Technology
8. Chinese Academy of Sciences
9. National University of Singapore
10. China Academy of Engineering Physics

China

CAS - Lanzhou Institute of Chemical Physics

Researchers at the CAS - Lanzhou Institute of Chemical Physics published **52 articles** in this field.

0 of those 52 articles were co-authored with researchers at the Kaunas University of Technology.

Contribution to other competencies

The CAS - Lanzhou Institute of Chemical Physics appears in 2 other competencies of the Kaunas University of Technology:

Competency	Keywords	Articles published in this field	Fractionalized article count	
China		44	12.7	
Singapore		24	12.4	
China		40	12.1	



Competency in detail

institution **Vilnius Gediminas Technical University** | year **2011** | [Change](#)

Competency DC #1 Decision making; Research; Model

[Select another competency](#) ▼

Summary

Trends

Disciplines

Institutions

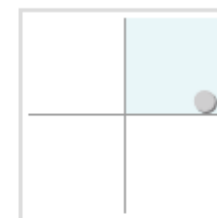
Authors

Compare

Methodology

Articles published in this field (2007-2011)

	Articles	Annual growth	Citations
Articles published worldwide	3,817	+12.2% ▲	12,046
Articles published in Lithuania	325	+26.1% ▲	2,752
Articles published at Vilnius Gediminas Technical University	243	+17.7% ▲	2,495



[See why this field is a distinctive competency of Vilnius Gediminas Technical University](#)

Show the contribution to this field from:

- ☒ Vilnius Gediminas Technical University
- ☐ all contributing institutions worldwide

Top keywords for Vilnius Gediminas Technical University [show all »](#)

Criteria	
Universities	
Lithuania	
Construction	
Application	
Process	
Evaluation	

Top authors from Vilnius Gediminas Technical University [details »](#)

Zavadskas E.K.	
Kaklauskas A.	
Turskis Z.	
Ginevičius R.	
Podvezko V.	
Ustinovichius L.	
Tamošaitiene J.	



Collaboration is key
to high quality

How does this link to collaboration?

Collaborating institutions

Choose a different set of institutions ▼

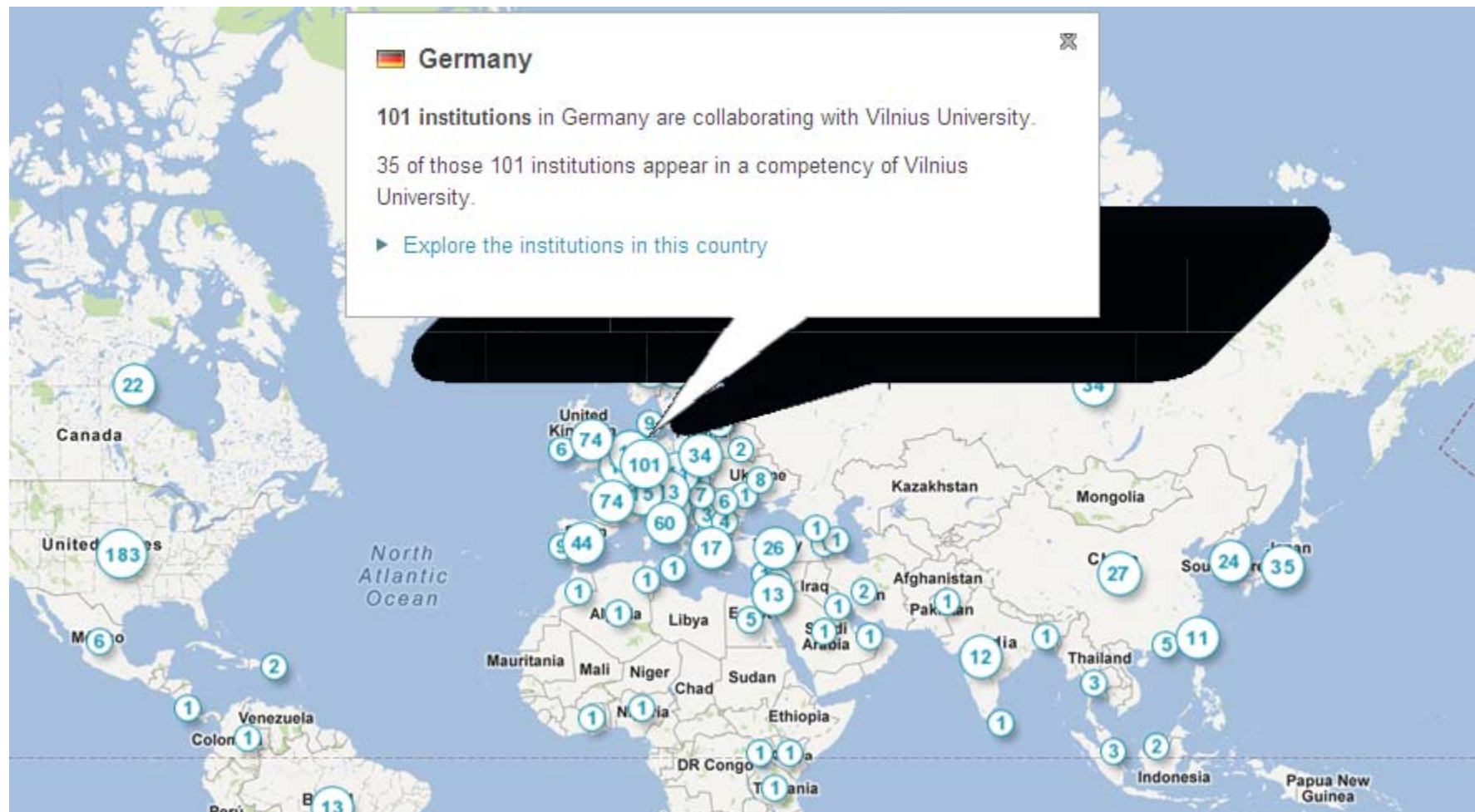
Download

Subject areas

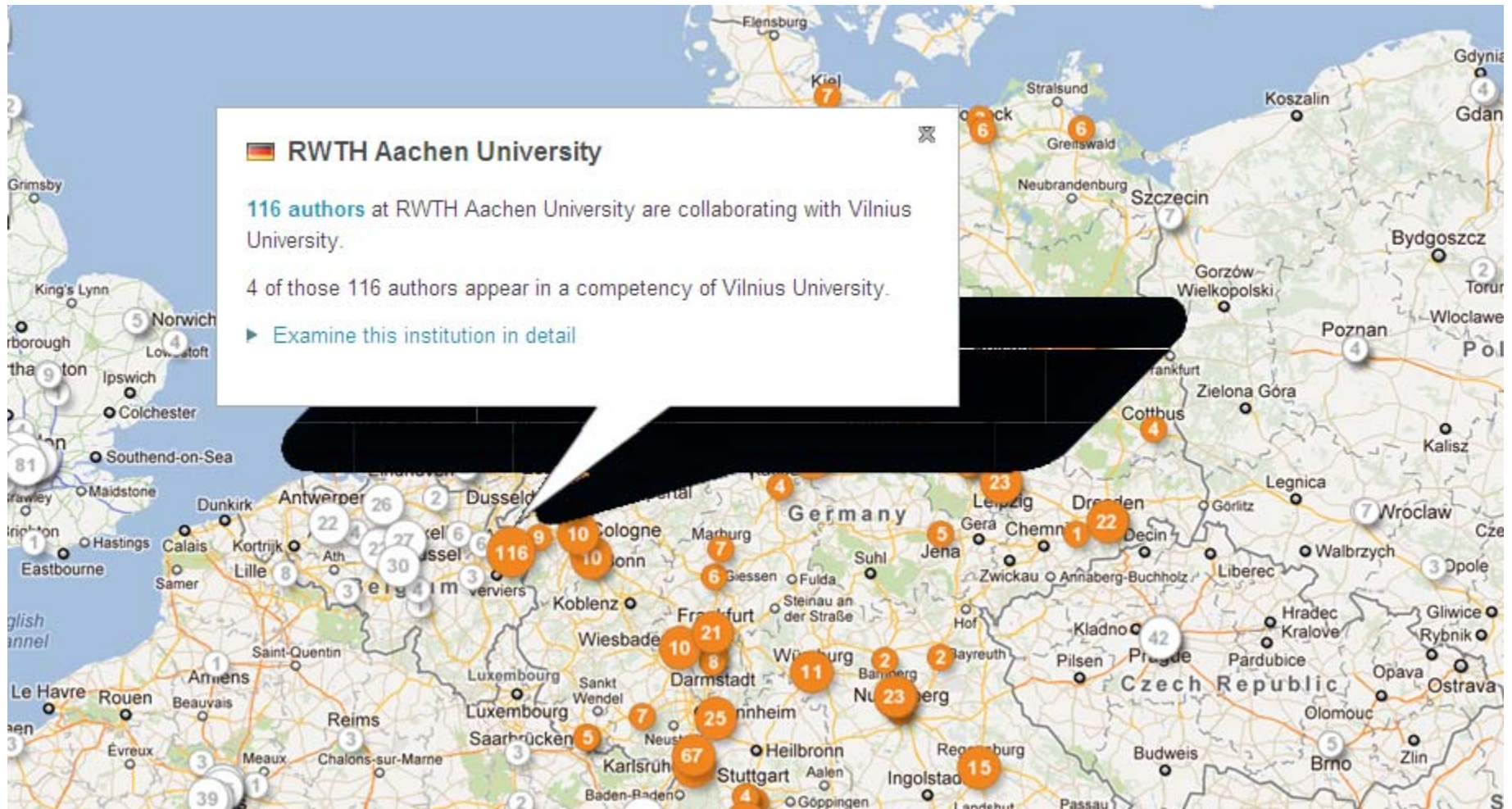
- ☐ Mathematics
- ☐ Physics and Astronomy
- ☐ Chemistry
- ☐ Chemical Engineering
- ☐ Materials Science
- ☐ Engineering
- ☐ Energy
- ☐ Environmental Science
- ☐ Earth and Planetary Sciences
- ☐ Agricultural and Biological Sciences
- ☐ Biochemistry, Genetics and Molecular Biology
- ☐ Immunology and Microbiology
- ☐ Veterinary
- ☐ Medicine
- ☐ Pharmacology, Toxicology and Pharmaceutics
- ☐ Health Professions
- ☐ Nursing
- ☐ Dentistry
- ☐ Neuroscience
- ☐ Arts and Humanities
- ☐ Psychology
- ☐ Social Sciences
- ☐ Business, Management and Accounting
- ☐ Economics, Econometrics and Finance



Collaboration in detail



Explore the institution for potential collaboration



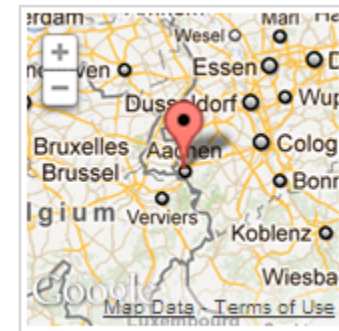
Where is the collaboration taking place?



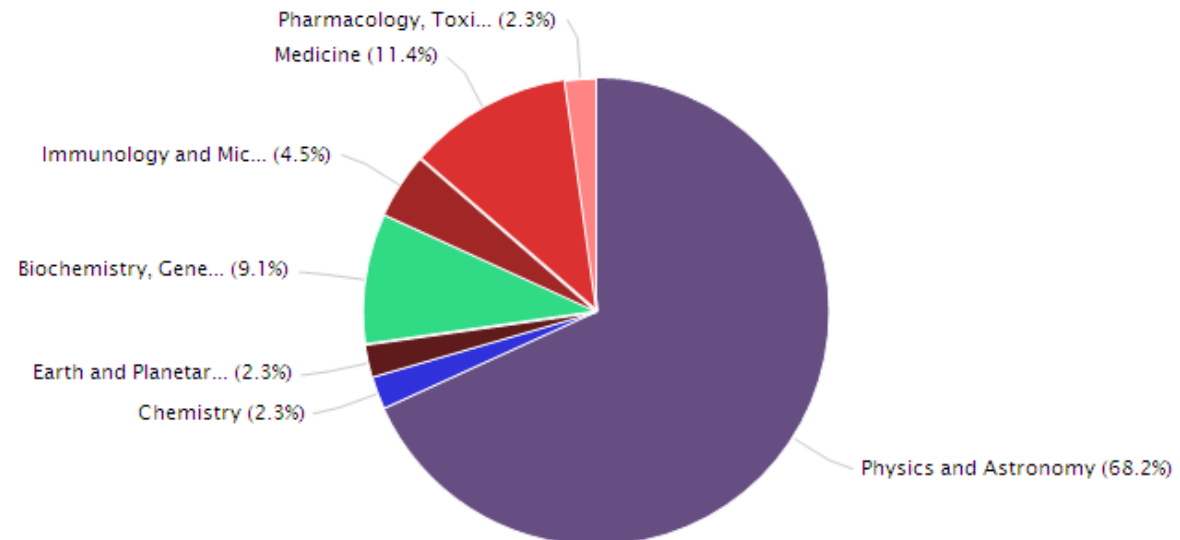
Where is collaboration taking place?

37 articles were **co-authored** by researchers at Vilnius University and RWTH Aachen University

2 of those 37 co-authored articles (5.4%) appear in a competency of Vilnius University



Co-authored articles | Co-authored articles in competencies | Both



... And where are the opportunities for new collaboration?

View list of **current co-authors** at RWTH Aachen University (116)



Where are opportunities for new collaborations?

39 articles from RWTH Aachen University appear in a competency of Vilnius University

37 of those 39 articles in competencies (94.9%) were **not co-authored** with Vilnius University

View list of **potential co-authors**



Not yet collaborating authors in competencies

Choose a different set of authors ▼

Author	Articles in competencies	Co-authored articles in competencies	Competencies
1. Kelm M.K.M.	3	0	1
2. Höllert H.	2	0	1
3. Merk A.	1	0	1
4. Fricke N.	1	0	1
5. Mela P.	1	0	1
6. Dikme Y.L.	1	0	1
7. Zernecke A.	1	0	1
8. Winning M.	1	0	1
9. Schlick C.M.	1	0	1
10. Fuhr H.	1	0	1
11. Bernhagen J.	1	0	1
12. Rath V.	1	0	1
13. Huhn M.	1	0	1
14. Schuh G.	1	0	1
15. Schrage N.F.	1	0	1
16. Kalisch H.	1	0	1
17. Küpper T.E.A.H.	1	0	1

Analyzing researchers and research teams

Compare authors and teams within defined area of science

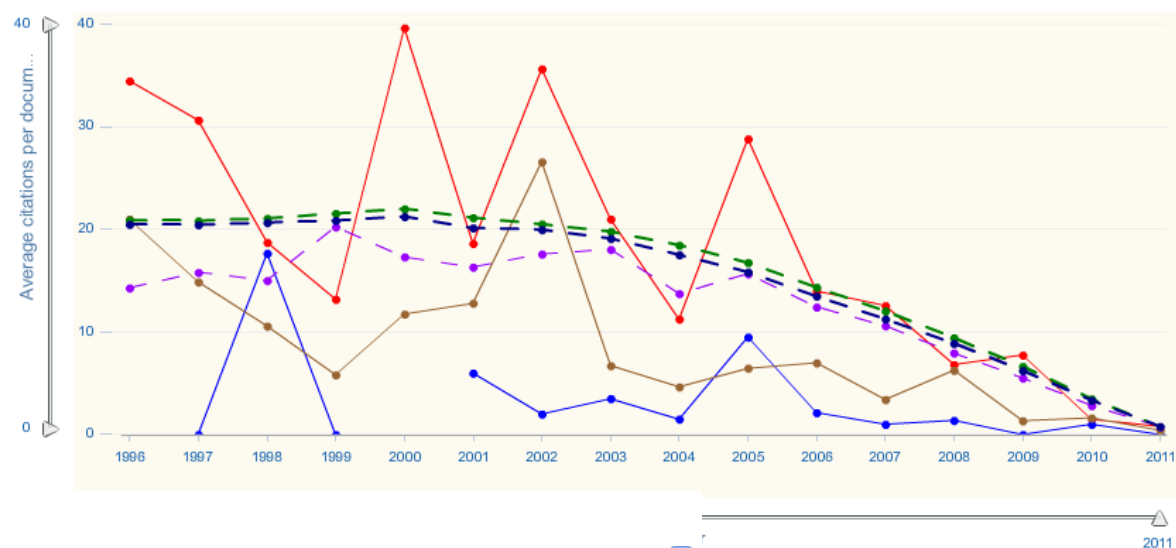


Citation Benchmark

Options Chart view Table view

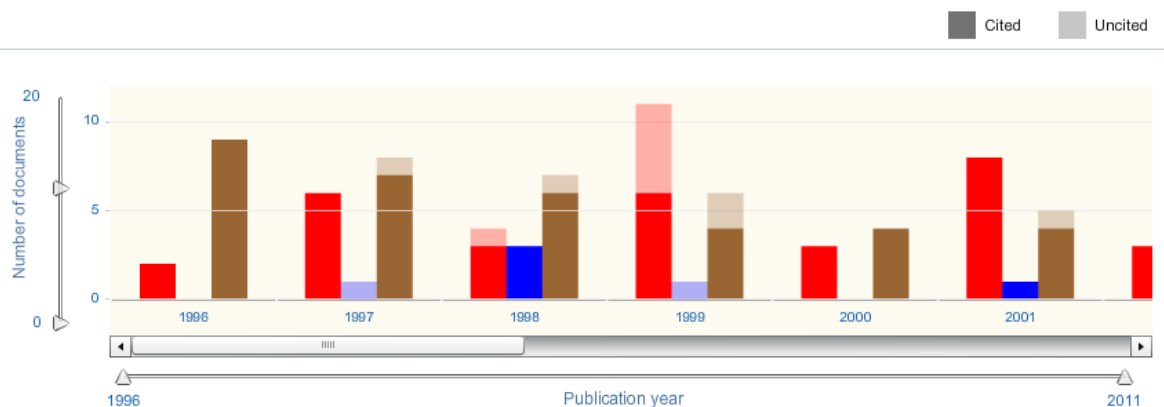
Reference Field **Chemistry**

[Manage my Reference Fields](#) | [Open Source Overview](#)



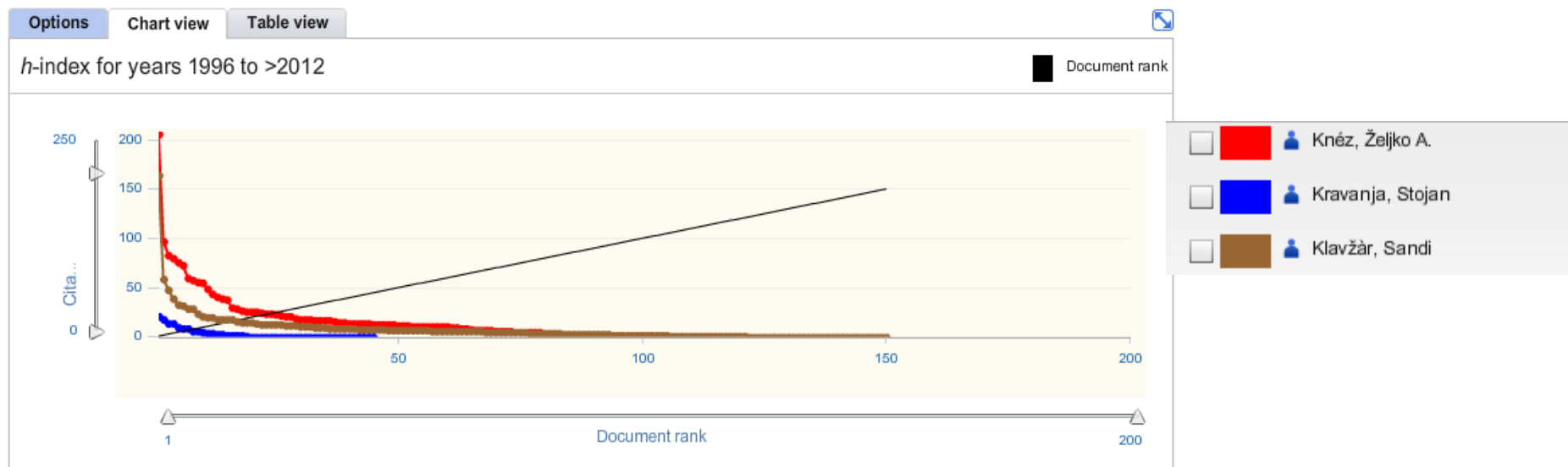
Cited / Uncited Documents

Options Chart view Table view



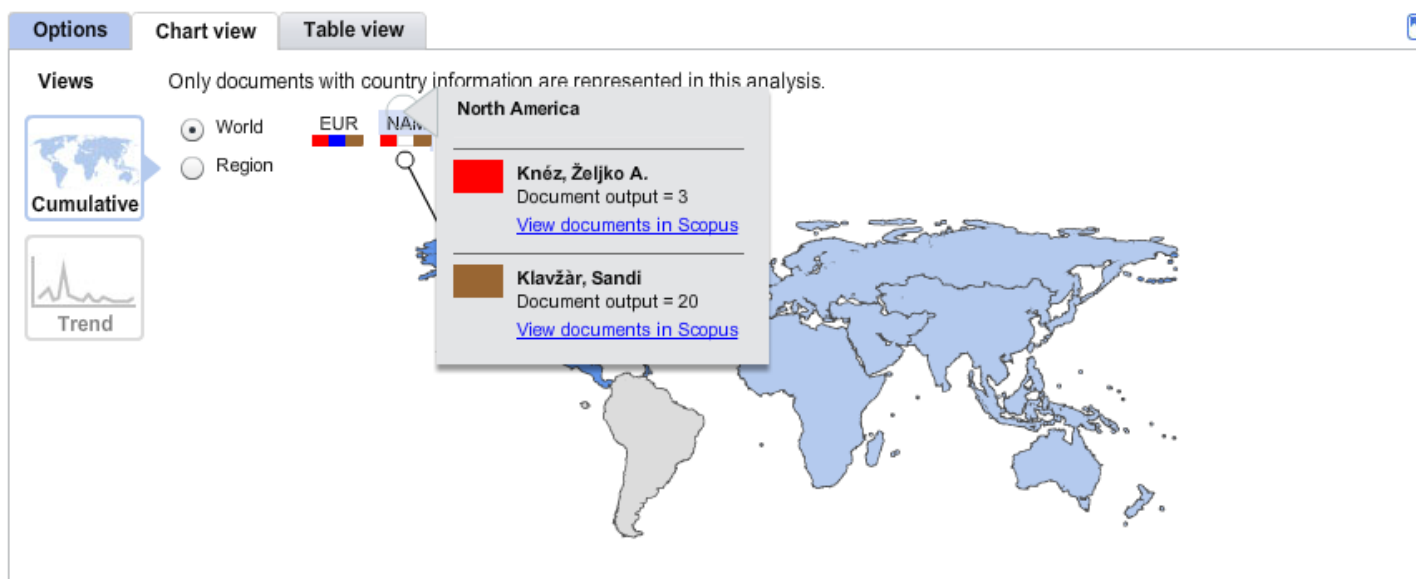
Authors influence and collaboration

Citation Indices



Geographical Collaboration Network - Cumulative View

1996 - 2011



How to find experts
for specific research
projects?

SciVal Experts - How to identify an expert ?

REACHNC
research, engagement, and capabilities hub of north carolina

Home > Find the Expert

Enter the concept of interest in the search field (or author name, or full text)

Contact Us

Cryotherapy

By Concept By Last Name By Free Text

77 Experts found

Save search result Save search result with publications

	Citations	Grants
Th...	195	0
Jud...	581	0
Nich...	191	140
Jeffrey S.A. Stringer	122	0
David Keith Wallace	98	0
Edward George Buckley	126	0
Craig N Burkhardt	132	0
David A Tannitti	86	0
John Francis Madden	76	0

Discover the top experts in your institution / country

Experts based on...

☒ Publications ☐ Grants ☐ Patents

Your search terms

Cryotherapy

Refine search by adding Concepts

Procedures

- Cryosurgery
- Laser Coagulation
- Catheter Ablation
- Hyperthermia, Induced
- Prostatectomy
- Electrosurgery
- Salvage Therapy
- Surgical Procedures, Minimally Invasive
- Argon Plasma Coagulation
- Brachytherapy
- Arthroscopy

Refine your search criteria

SciVal Experts - What expertise do I have in my organization?

Thomas James Polascik

DUKE, School of Medicine, Surgery

Home

- Expert Overview
- Profile
- Publications
- Patents
- Similar Experts
- Journals
- Institutional Network
- Coauthor Network
- Research Network

Profile

more >

- Prostatic Neoplasms
- Prostate-Specific Antigen
- Cryosurgery
- Prostatectomy
- Kidney Neoplasms
- Prostate
- Neoplasms
- Laparoscopy
- Biopsy
- Neoplasm Recurrence, Local

Research Network



Explore the Expert Network

Publications

more >

- 1.** 2012 M Tsivian; L L Bañez; C J Keto; M R Abern; P Qi; L Gerber; J W Moul; T J Polascik
African-American men with low-grade prostate cancer have higher tumor burdens: Results from the Duke Prostate Center
Prostate Cancer and Prostatic Diseases 2012
- 2.** 2012 Adam C. Mues; Ruslan Korets; Joseph A. Graversen; Ketan K. Badani; Vincent G. Bird; Sara L. Best; Jeffrey A. Cadeddu; Ralph V. Clayman; Elspeth McDougall; Kurdo Barwari; et al.
Clinical, pathologic, and functional outcomes after nephron-sparing surgery in patients with a solitary kidney: A multicenter experience
Journal of Endourology 2012;26(10):1361-1366.

Similar Experts

more >

	Publications
Judd Wendell Moul	581
Stephen Jay Freedl...	284
William Robert Lee	149
Robin Tutt Vollmer	206
Cary Nobles Robert...	116

Journals

more >

	Publications
Urology	41
Journal gy	22
BJU In/ al	19
.	12
t	10

Find experts quickly and easily – search by concept, last name or full text

Get immediate access to an author's complete publication history

Establish new relationships by finding other experts in the same field or related disciplines

Which grants shell
we apply for?

[Opportunities](#) | [Awarded Grants](#) | [Sponsors](#)

Browse opportunities

[Save this search](#) | [Set alert](#) | [RSS](#)

Refine search results

Sponsor country

- ☒ Europe (2543)
- ☒ United Kingdom (2543)
- ☒ Germany (230)
- ☒ France (189)
- ☒ Italy (85)
- ☒ Ireland (78)
- ☒ Belgium (69)
- ☒ Switzerland (68)
- ☒ Netherlands (36)
- ☒ Sweden (25)
- ☒ Denmark (19)
- ☒ Luxembourg (19)
- ☒ Austria (14)
- ☒ Poland (8)
- ☒ Russian Federation (7)
- ☒ Latvia (3)
- ☒ Iceland (3)
- ☒ Spain (3)
- ☒ Greece (2)
- ☒ Czech Republic (2)

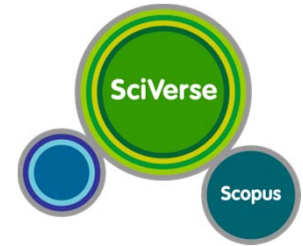
You searched for: Sponsor Country(Austria, Belgium, Switzerland, Czech Republic, Germany, Denmark, Spain, Estonia, France, United Kingdom, Greece, Ireland, Iceland, Italy, Luxem...

[Opportunities \(3,404\)](#)
[Awarded grants \(266,055\)](#)
[Inactive opportunities \(3,055\)](#)
[Modify search](#)
[Select page or all](#) | [Print](#) | [Email](#) | [Download](#) | [Share](#)

20 results per page 1 to 20 of 3404

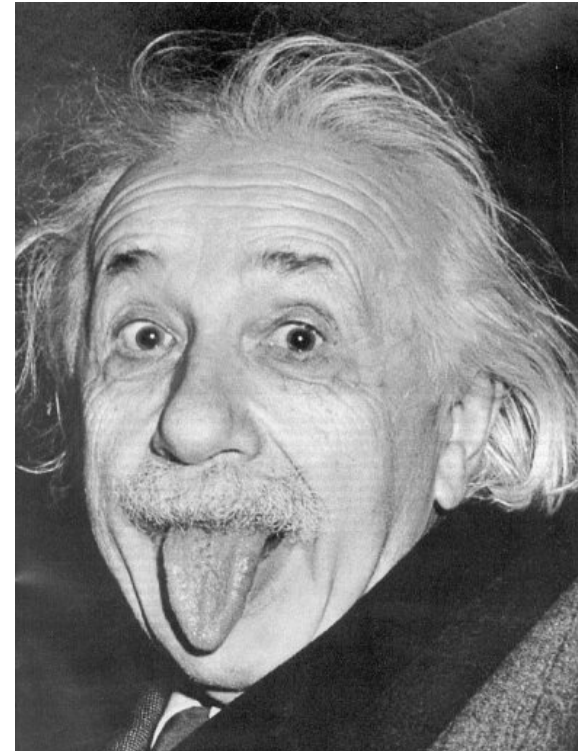
	Deadline	Title	Sponsor	Type	Amount	Currency
☐ 1.	30-JUN-2015	Growing Community Assets	Big Lottery Fund	Community Service Grants	1,000,000	GBP
☐ 2.	30-JUN-2015	Investing in Communities	Big Lottery Fund	Community Service Grants	1,000,000	GBP
☐ 3.	30-JUN-2015	Supporting 21st Century Life	Big Lottery Fund	Program Project/ Center Grants	1,000,000	GBP
☐ 4.	30-JUN-2015	Life Transitions	Big Lottery Fund	Research Grants	Not Available	N/A
☐ 5.	31-DEC-2014	Call for experts	European and Developing Countries Clinical Trials Partnership	Program Project/ Center Grants	Not Available	N/A
☐ 6.	30-JUN-2014	Economist Visitors Programme to support the work of the Competitiveness Report (2011-2014)	European Commission	Program Project/ Center Grants	Not Available	N/A
☐ 7.	31-MAR-2014	2014 Communities	Big Lottery Fund	Community Service Grants	2,000	GBP
☐ 8.	31-MAR-2014	International Communities	Big Lottery Fund	Program Project/ Center Grants	500,000	GBP

Know what you are doing!



“Not everything
that can be
counted counts,
and not everything
that counts can be
counted”

Albert Einstein
(1879-1955)



Thank you!

Piotr Golkiewicz
Product Sales Manager
p.golkiewicz@elsevier.com
Mobile: +48695306017