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20

Elsevier Research Intelligence

Beyond Citation Data

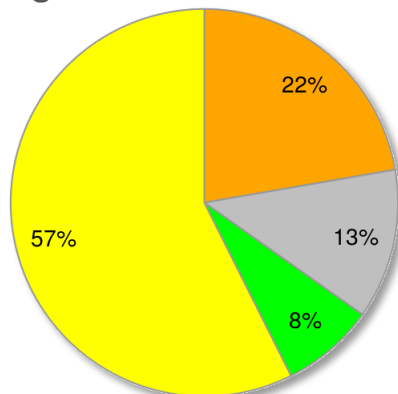
Tomasz Psonka
Krzysztof Szymański

12/04/2015

Elsevier contributes to your research process

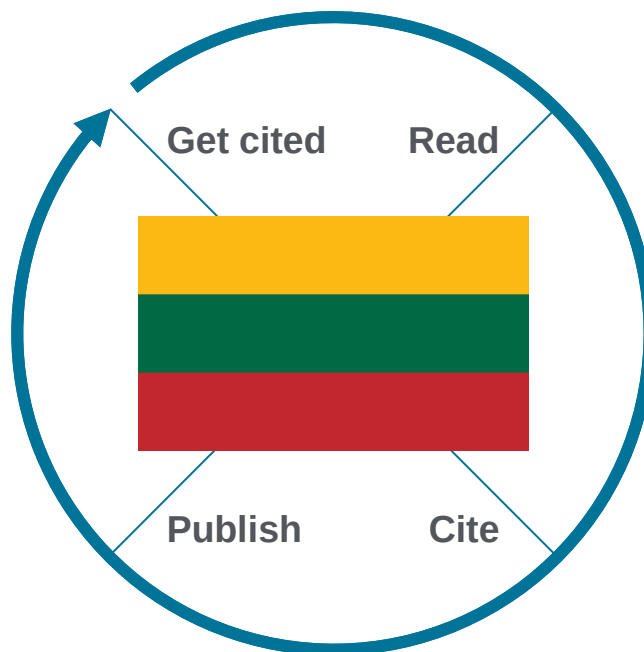
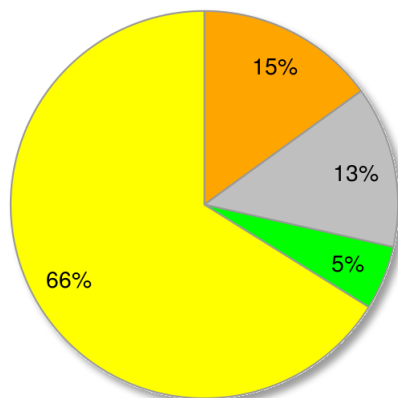
Disseminate

Citing Documents



Certify

Published Documents



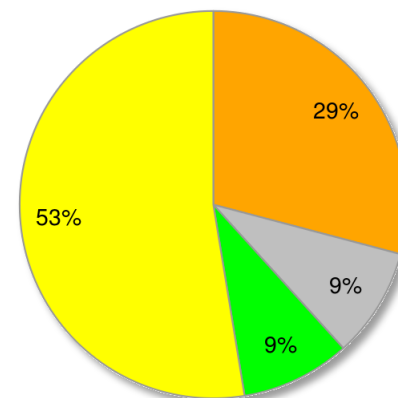
Case in point: Lithuania

Source: Scopus Data 2009-2013

Coverage: Approximately 5,000 publishers

Investigate

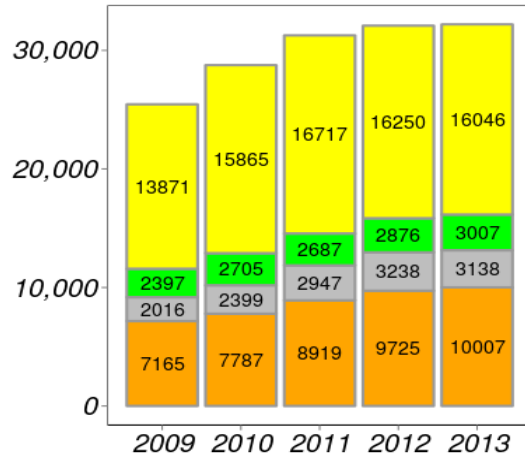
Referenced Documents



Source: Elsevier Web Analytics Department, Scopus Data 2009-2013

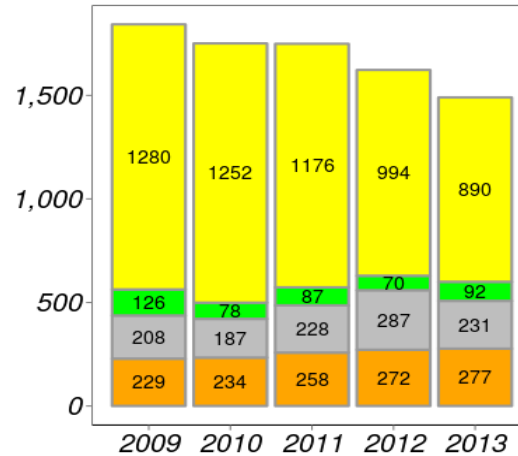
Growth trends for references, publications & citations Lithuania

Referenced articles



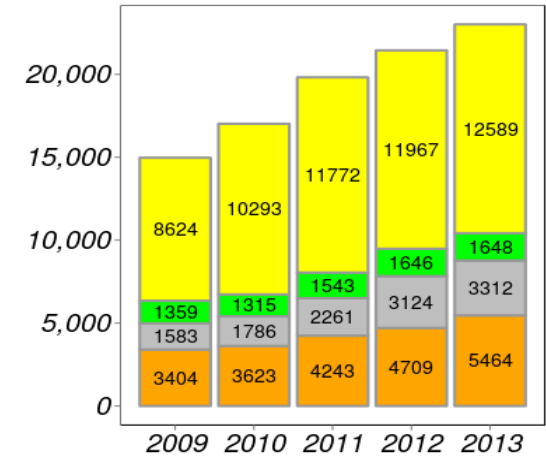
CAGR Elsevier: 8.71 %

Articles published

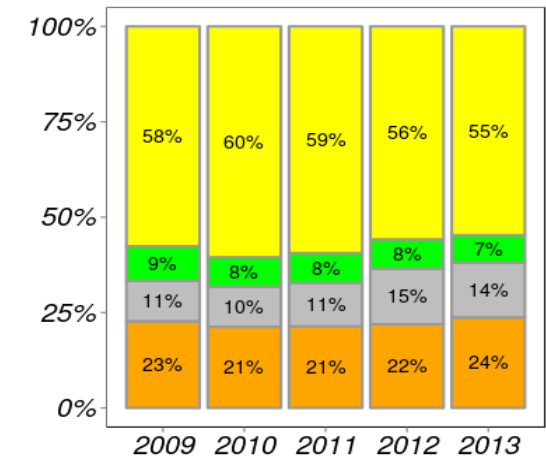
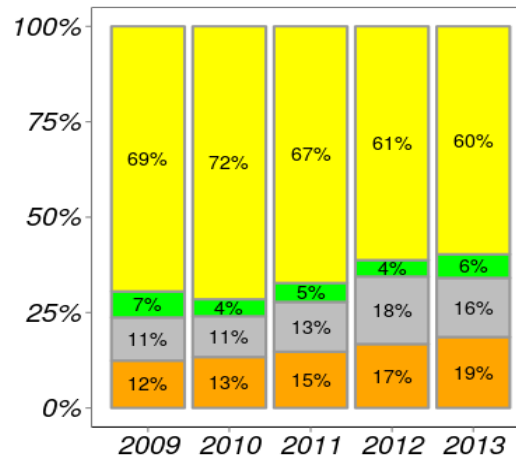
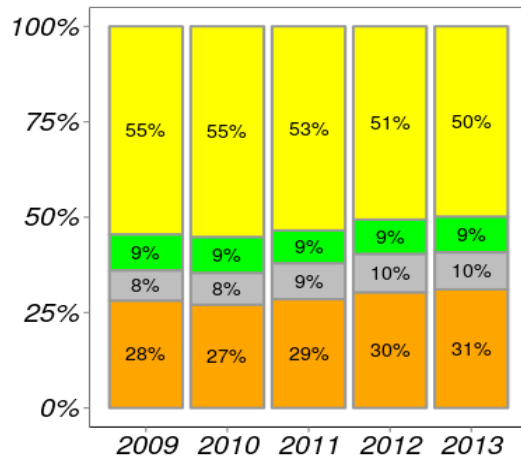


CAGR Elsevier: 4.87 %

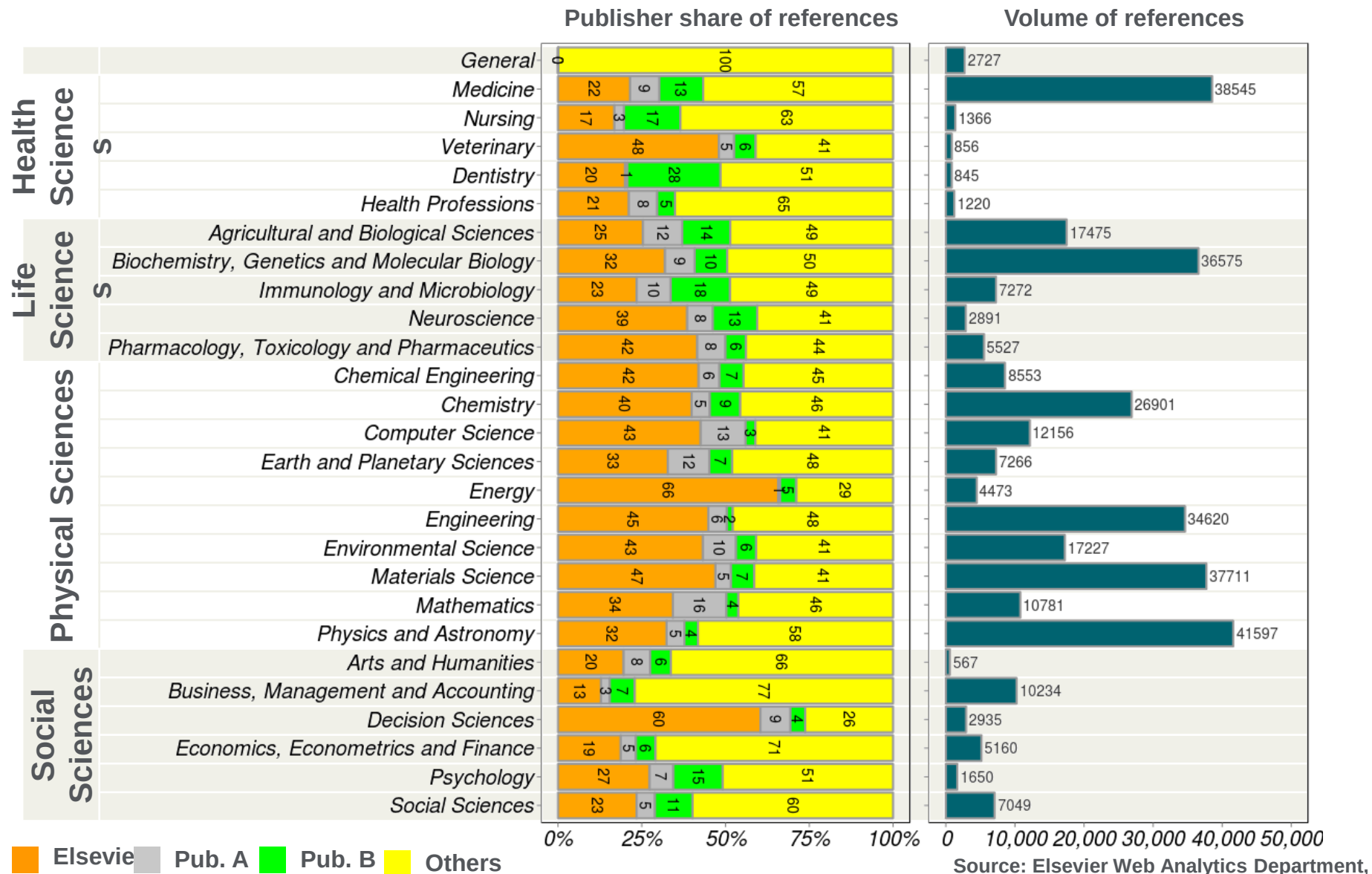
Citations received



CAGR Elsevier: 12.56 %

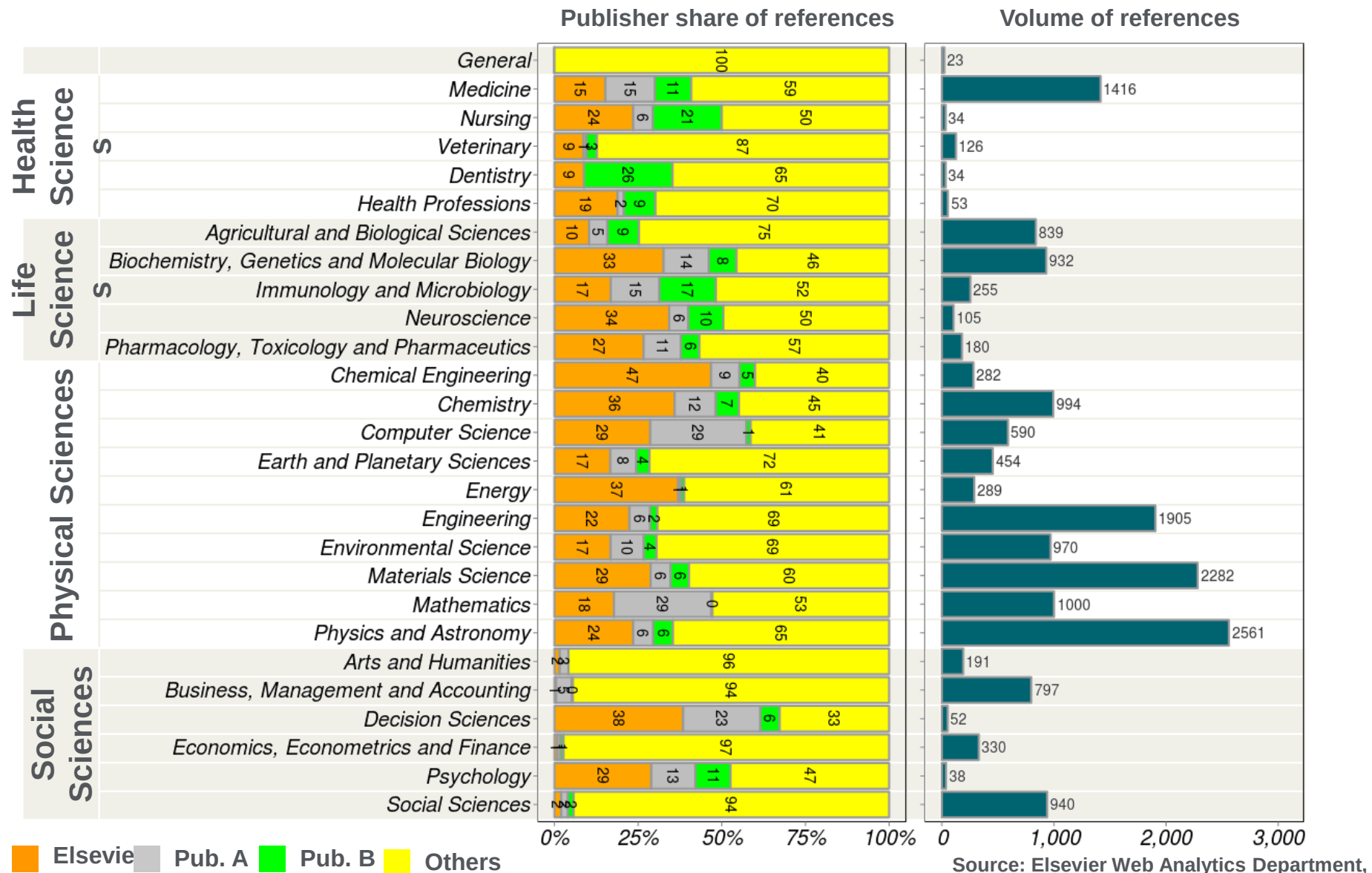


Subjects of documents referenced by affiliated researchers



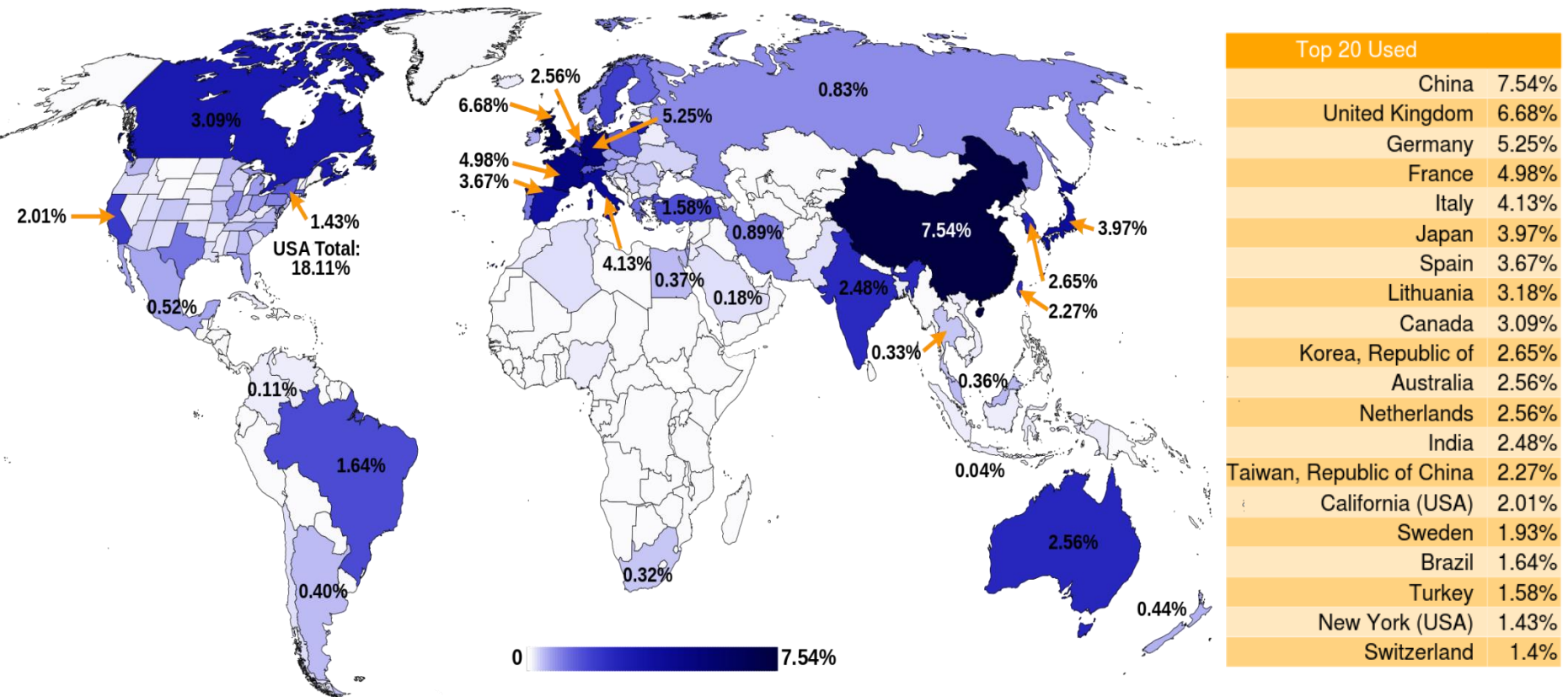
Source: Elsevier Web Analytics Department, Scopus Data 2009-2013

Subjects of documents published by affiliated researchers



ScienceDirect as a discovery platform

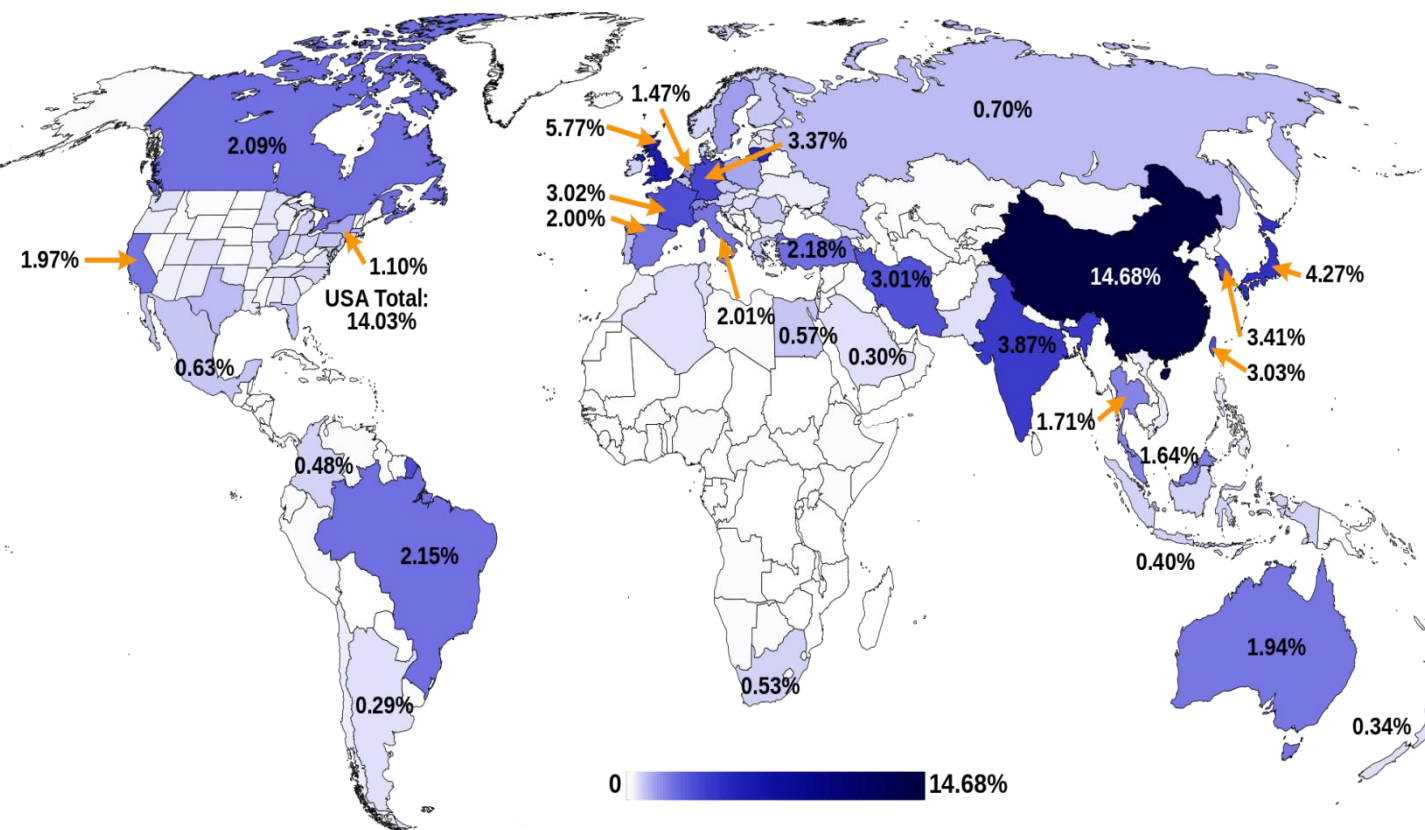
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ScienceDirect as a dissemination Platform

Where in the world have the articles authored by Lithuania affiliated researchers been downloaded?



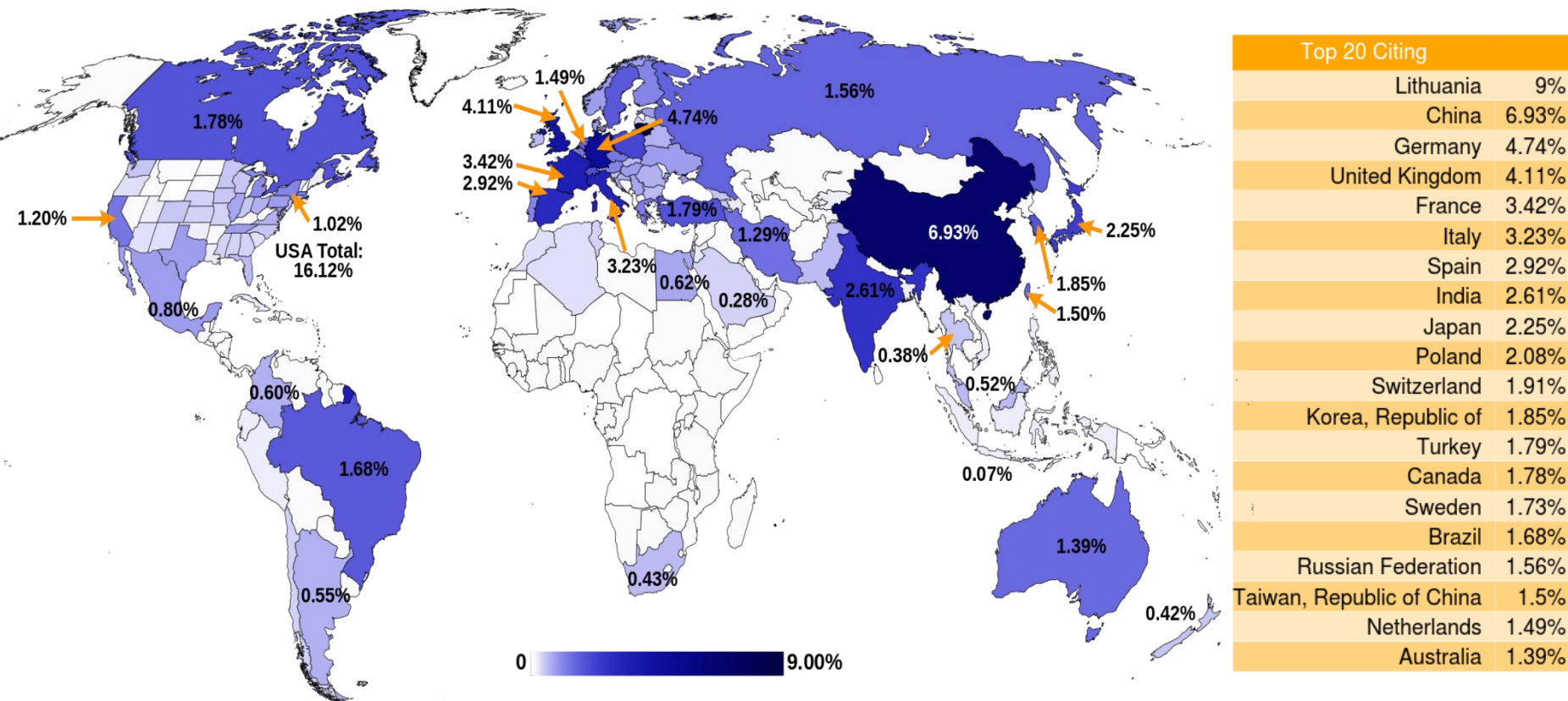
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France	3.02%
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Source: Elsevier Web Analytics Department,
ScienceDirect Usage Data 2009-2013

Citations of your research published with Elsevier

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Source: Elsevier Web Analytics Department,
Scopus Data 2009-2013

Elsevier Today in the World and in Lithuania

Number of Journals Ranked IF 1st

61 **Elsevier**
33 MacSpringer
30 Wiley-Blackwell

Global Open Access Market Share

18.7% MacSpringer
18.3% PLoS
7.5% Hindawi
4.4% **Elsevier**
(20% by 2020)

World Article Share of Top 5% Cited

27.9% **Elsevier**
11.5% MacSpringer
11.4% Wiley-Blackwell
6.2% Am Chem Soc

Normalized Impact of Lithuanian Publications

1.84 **Elsevier**
1.48 Wiley-Blackwell
0.87 Springer
0.75 Taylor & Francis

Lithuanian Publications in Top 5% SJR Journals

55.4% **Elsevier**
4.0% Wiley-Blackwell
1.6% Springer

Lithuanian Article Share of Top 5% Cited

31.9% **Elsevier**
13.3% Springer
7.8% Wiley-Blackwell
2.3% Taylor & Francis

Scopus® supports ranking and evaluations

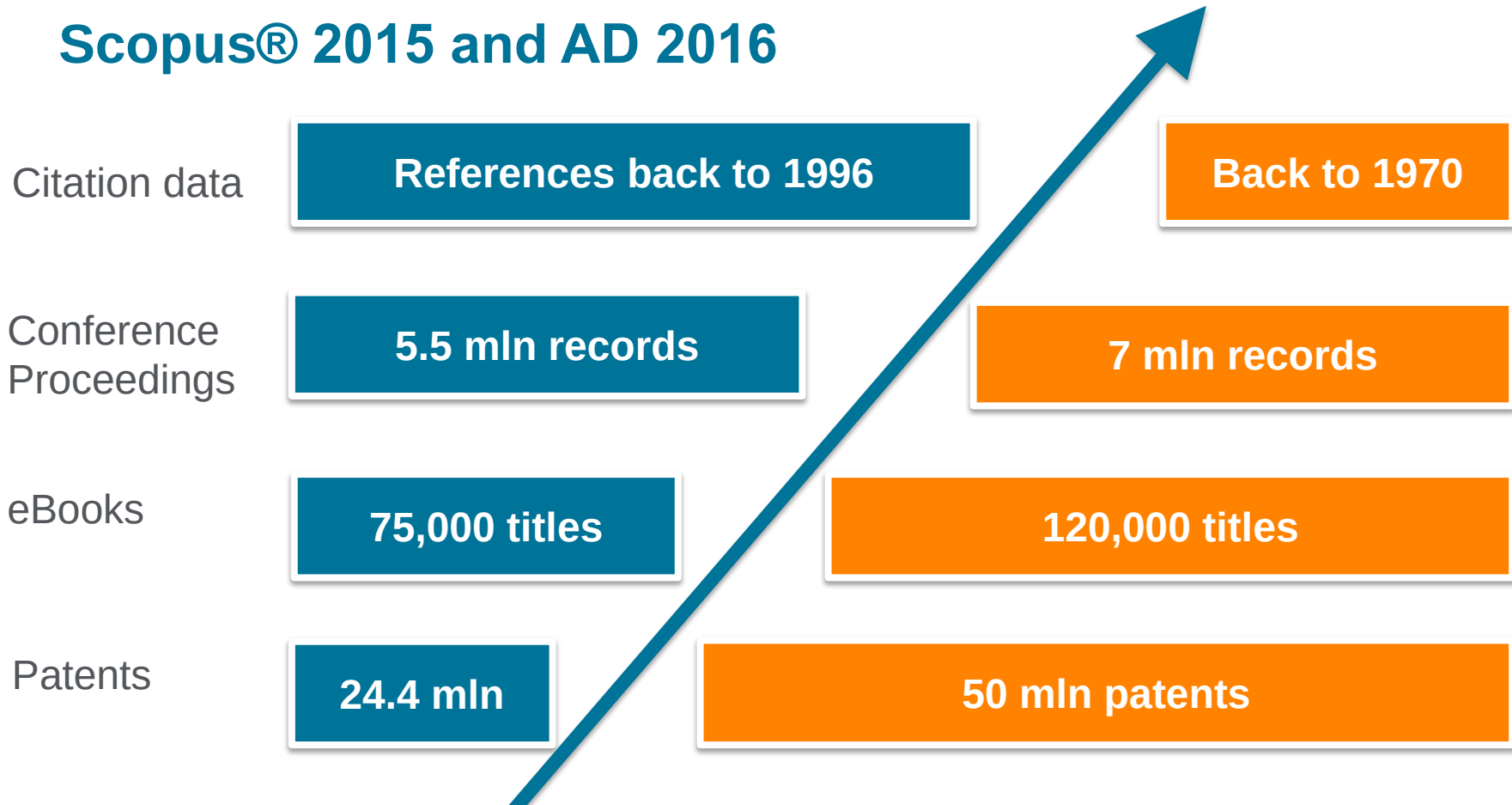


**Times Higher Education
partners with Elsevier**

Scopus data and SciVal analytics to be
used for the 2015 Times Higher
Education World University Rankings



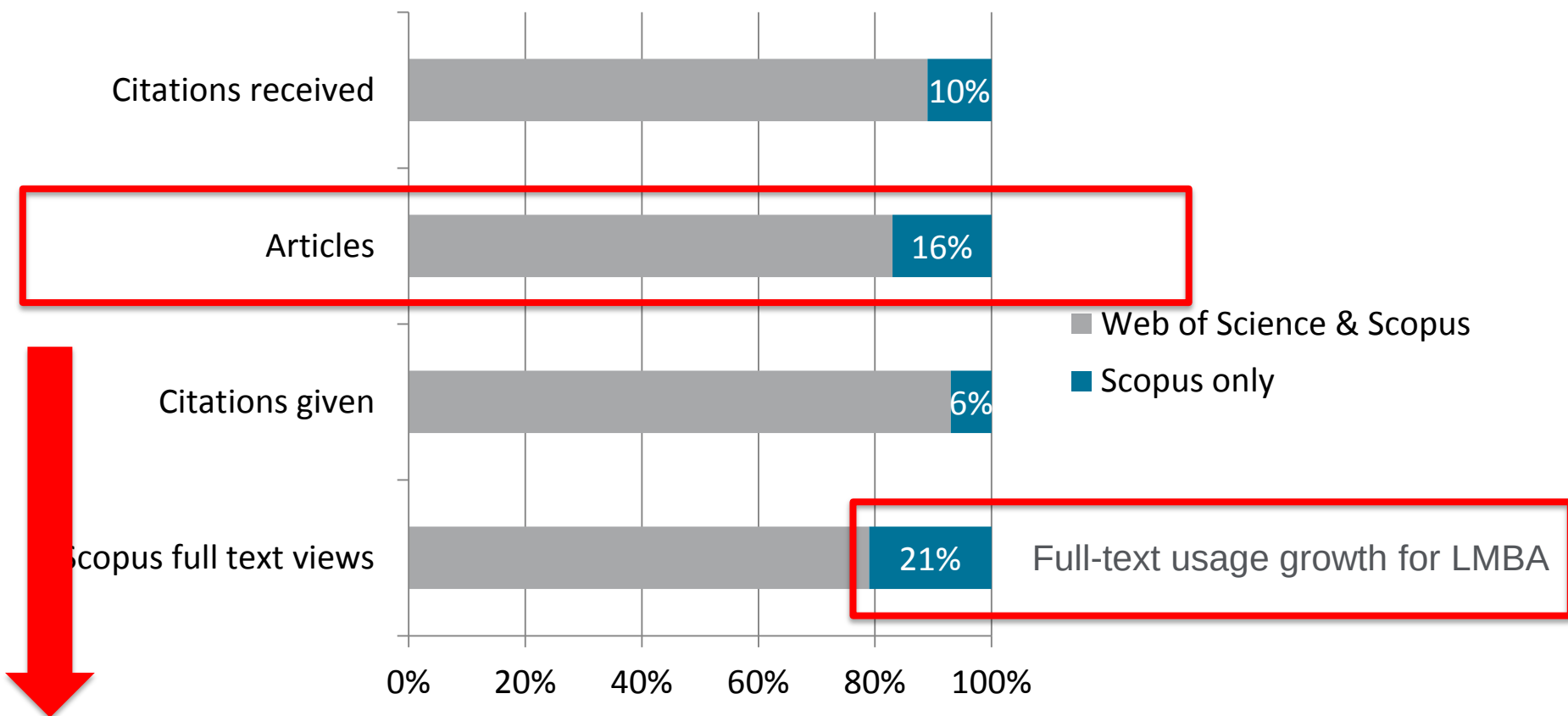
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This means: not only growing in numbers but maintaining top quality assessment to newly added content without a need to create sub-set databases

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Scopus includes more articles/publications from Lithuania



16% of Lithuania-affiliated articles are not in Web of Science Core Collection.

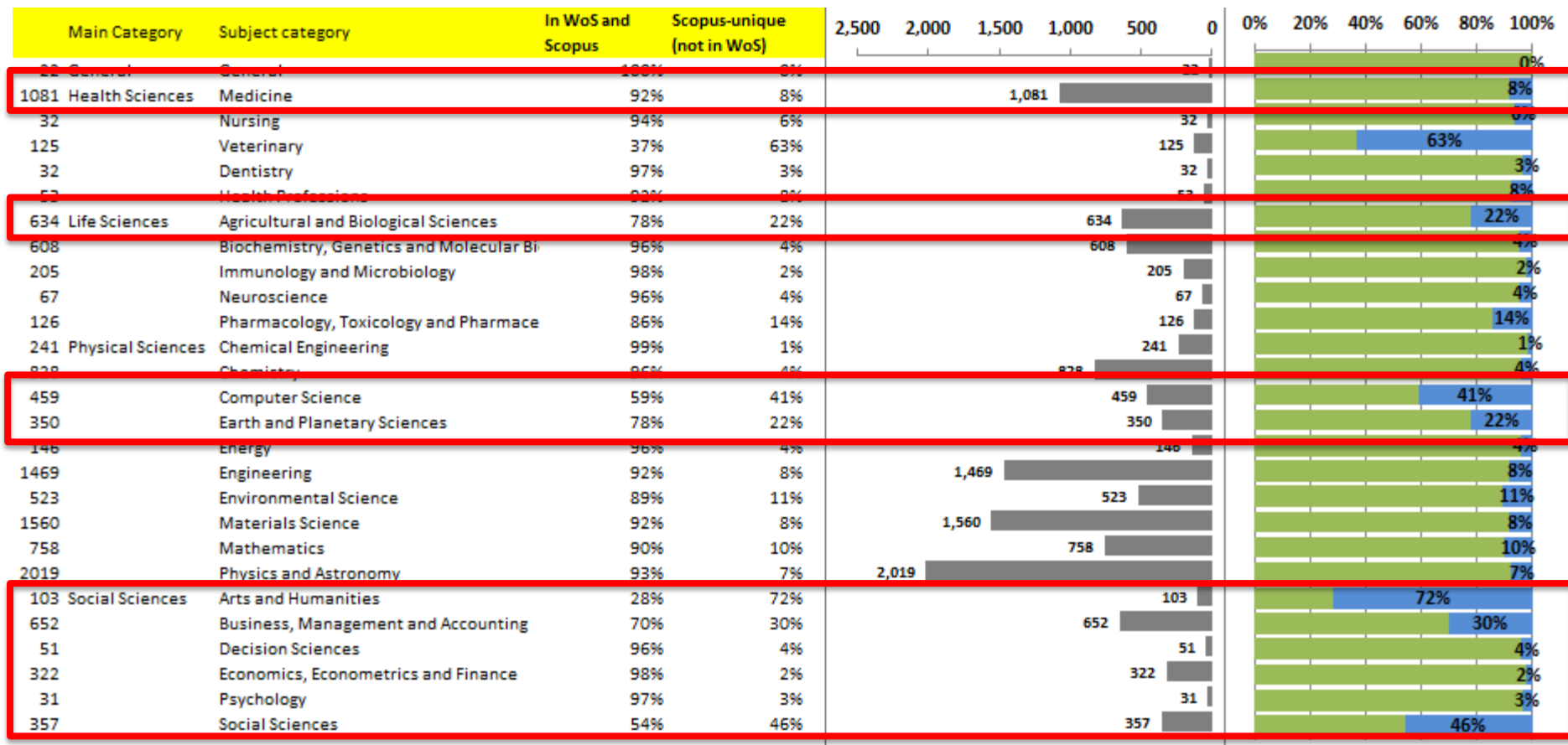
This means: not being found by other researchers, not used in *h*-index calculation and no citation alerts if Scopus is not used.

Lithuanian articles per discipline

Web of Science & Scopus vs. Scopus unique

16% of Lithuanian articles are only in Scopus, not in Web of Science Core Collection

Important disciplines: Medicine (8%), Agriculture (22%), Computer Science (41%), Earth & Planetary Sciences (22%), Social Sciences (46%) and Arts & Humanities (72%)



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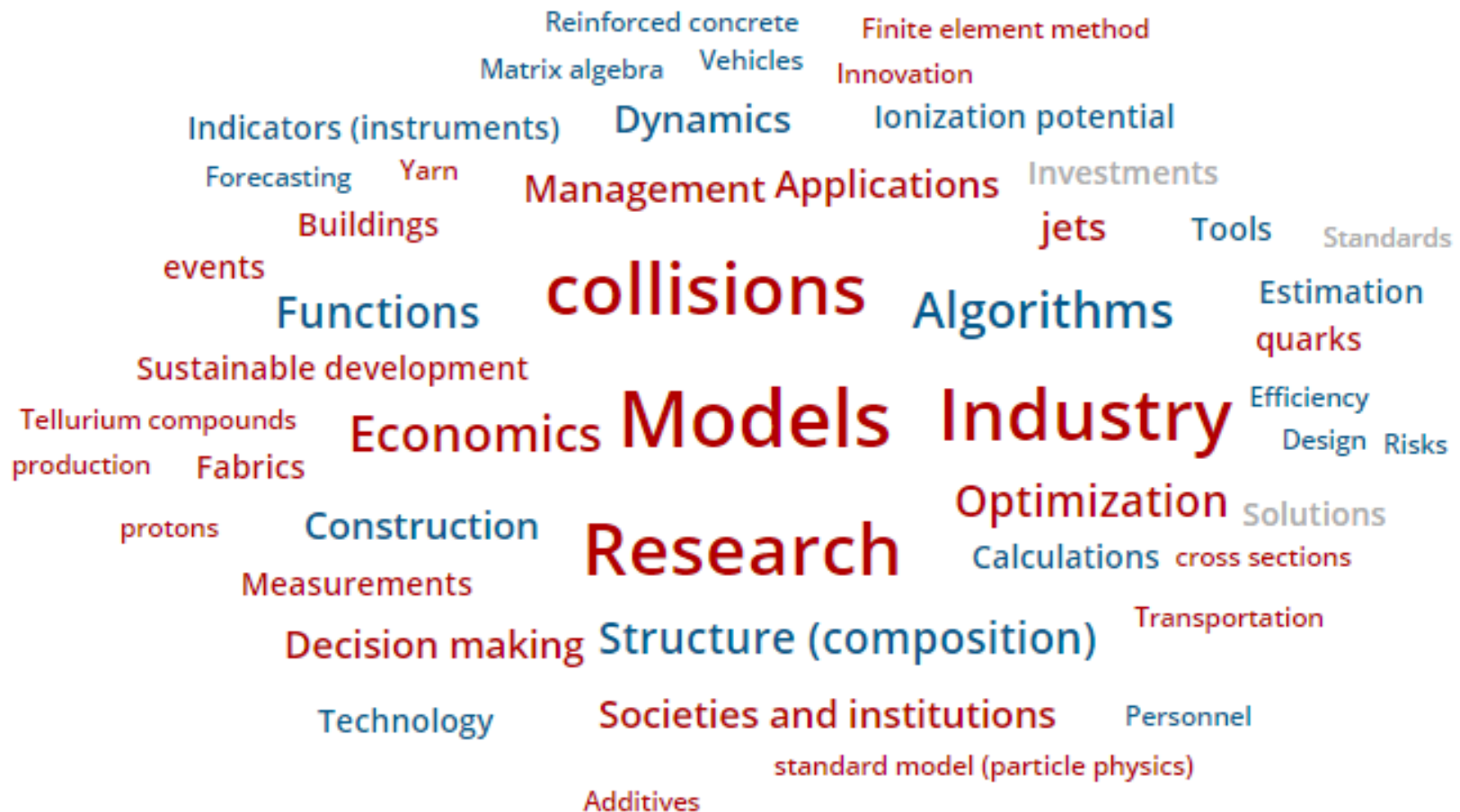
Top 25 Hottest Articles

ScienceDirect Top 25 Articles across all subject areas
October to December 2014

RSS Blog This! Print [Show condensed](#)

1. **Users of the world, unite! The challenges and opportunities of Social Media** * Article
Business Horizons, Volume 53, Issue 1, January 2010, Pages 59-68
Kaplan, Andreas M.; Haenlein, Michael
[Cited by Scopus \(1190\)](#)
2. **CRISPR-Cas9 Knockin Mice for Genome Editing and Cancer Modeling** * Article
Cell, Volume 159, Issue 2, October 2014, Pages 440-455
Platt, Randall J.; Chen, S.; Zhou, Y.; Yin, Michael J.; Swiech, L.; Kempton, Hannah R.; Dahlman, James E.; Parnas, O.; Eisenhaure, Thomas M.; Jovanovic, M.; Graham, Daniel B.; Jhunjunwala, S.; Heidenreich, M.; Xavier, Ramnik J.; Langer, R.; Anderson, Dan
[Cited by Scopus \(5\)](#)
3. **Genome-Scale CRISPR-Mediated Control of Gene Repression and Activation** * Article
Cell, Volume 159, Issue 3, October 2014, Pages 647-661
Gilbert, Luke A.; Horlbeck, Max A.; Adamson, B.; Villalta, Jacqueline E.; Chen, Y.; Whitehead, Evan H.; Guimaraes, C.; Panning, B.; Ploegh, Hidde L.; Bassik, Michael C.; Qi, Lei S.; Kampmann, M.; Weissman, Jonathan S.
[Cited by Scopus \(8\)](#)
4. **Generation of Functional Human Pancreatic @b Cells In Vitro** * Article
Cell, Volume 159, Issue 2, October 2014, Pages 428-439
Pagliuca, Felicia W.; Millman, Jeffrey R.; Gurtler, M.; Segel, M.; Van Dervort, A.; Ryu, J.; Peterson, Quinn P.; Greiner, D.; Melton, Douglas A.
[Cited by Scopus \(12\)](#)
5. **Hallmarks of Cancer: The Next Generation** * Review article
Cell, Volume 144, Issue 5, March 2011, Pages 646-674
Hanahan, D.; Weinberg, Robert A.
[Cited by Scopus \(8978\)](#)
6. **A Protein-Tagging System for Signal Amplification in Gene Expression and Fluorescence Imaging** * Article
Cell, Volume 159, Issue 3, October 2014, Pages 635-646
Tanenbaum, Marvin E.; Gilbert, Luke A.; Qi, Lei S.; Weissman, Jonathan S.; Vale, Ronald D.
[Cited by Scopus \(3\)](#)
7. **Social media: The new hybrid element of the promotion mix** * Article
Business Horizons, Volume 52, Issue 4, July 2009, Pages 357-365
Mangold, W. Glynn; Faulds, David J.
[Cited by Scopus \(280\)](#)

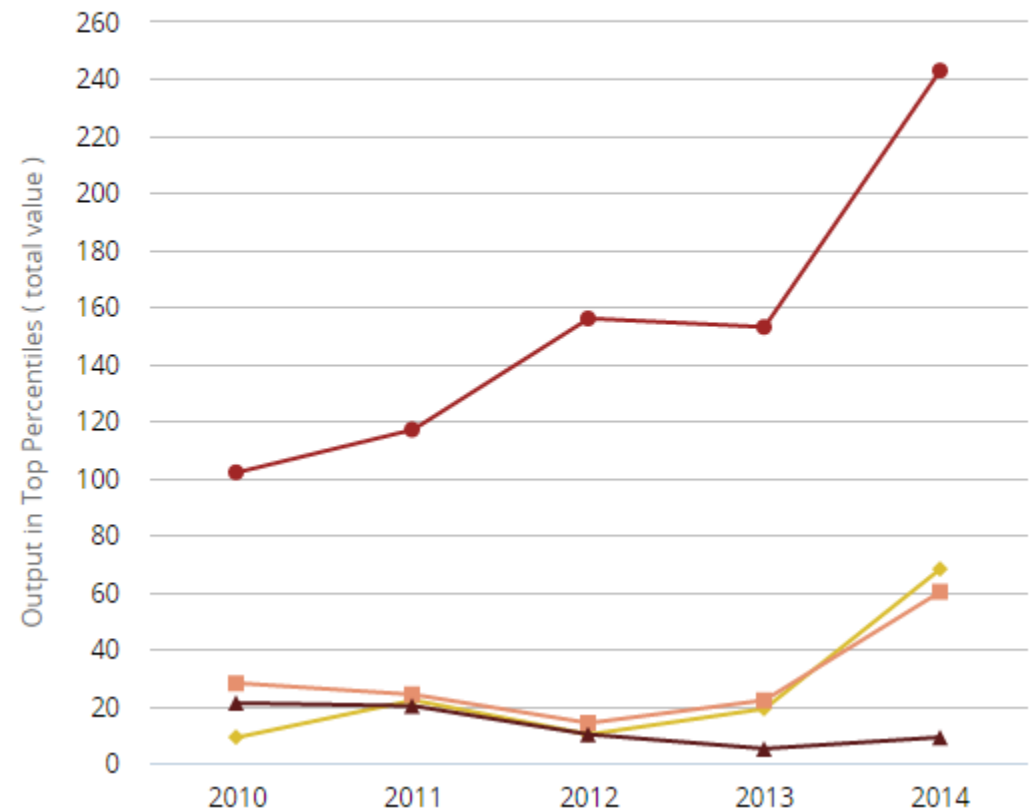
What Are Lithuanian Researchers Busy With?



Output in Top Percentiles – Citation Matters

Institution View: Output in Top Percentiles by year

1. ☒ ● Vilnius University
2. ☒ ◆ Kaunas University of Technology
3. ☒ ■ Vilnius Gediminas Technical University
4. ☒ ▲ Kaunas University of Medicine
5. ☐ Semiconductor Physics Institute Vilnius
6. ☐ Lithuanian Academy of Sciences
7. ☐ Lithuanian University of Educational Science
8. ☐ Lithuanian Energy Institute

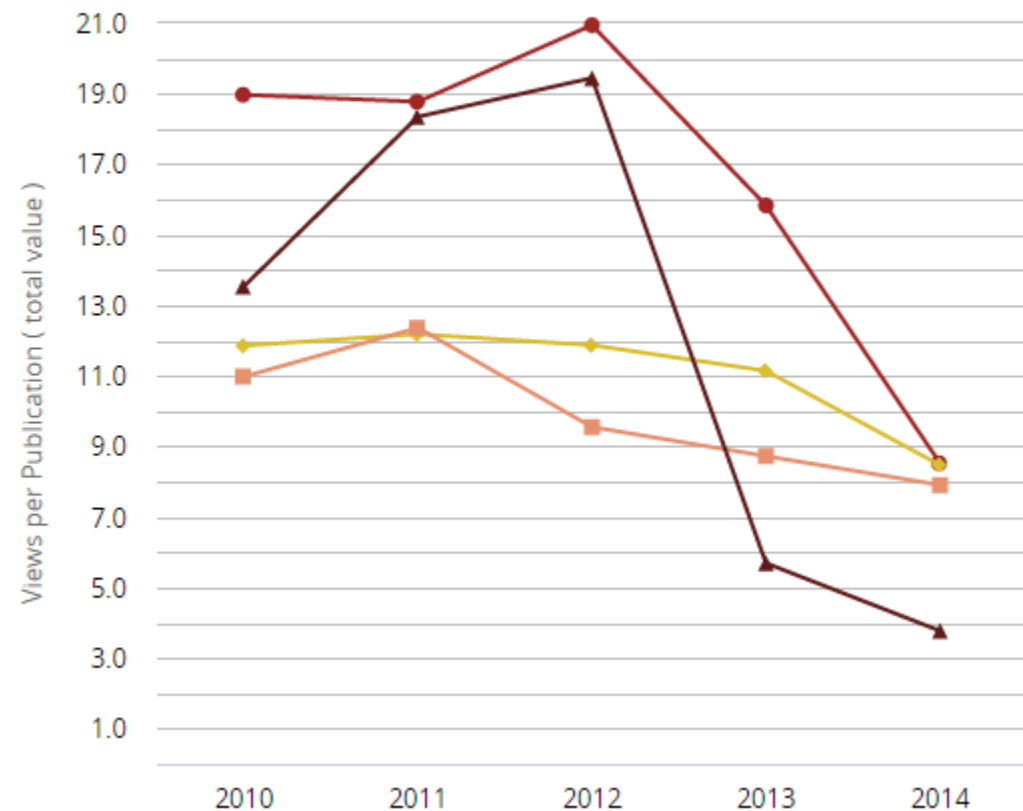


Record Views in Scopus – Usage Matters

Institution

View: Views per Publication ▾ by year

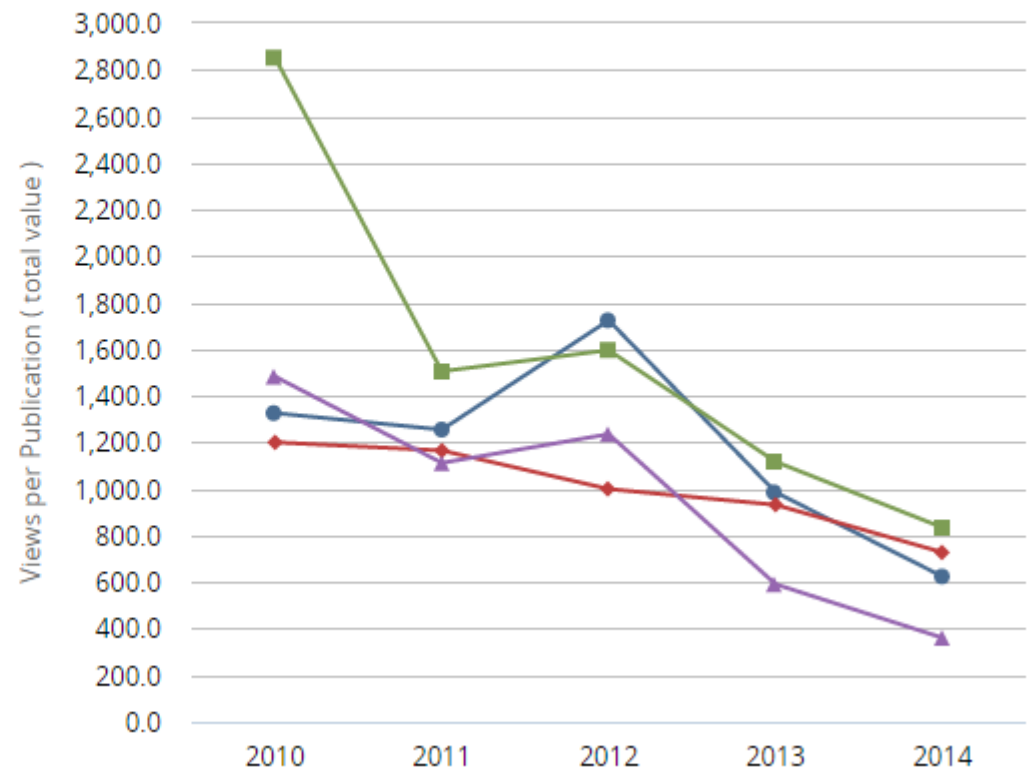
1. ☒ ● Vilnius University
2. ☒ ◆ Kaunas University of Technology
3. ☒ ■ Vilnius Gediminas Technical University
4. ☒ ▲ Kaunas University of Medicine
5. ☐ Semiconductor Physics Institute Vilnius
6. ☐ Lithuanian Academy of Sciences
7. ☐ Lithuanian University of Educational Science
8. ☐ Lithuanian Energy Institute



Views in Science Direct – Downloads Matters

Institution View: Views per Publication by year

1. ☒ ● Vilnius University
2. ☒ ◆ Kaunas University of Technology
3. ☒ ■ Vilnius Gediminas Technical University
4. ☒ ▲ Kaunas University of Medicine
5. ☐ Semiconductor Physics Institute Vilnius
6. ☐ Lithuanian Academy of Sciences
7. ☐ Lithuanian University of Educational Science
8. ☐ Lithuanian Energy Institute

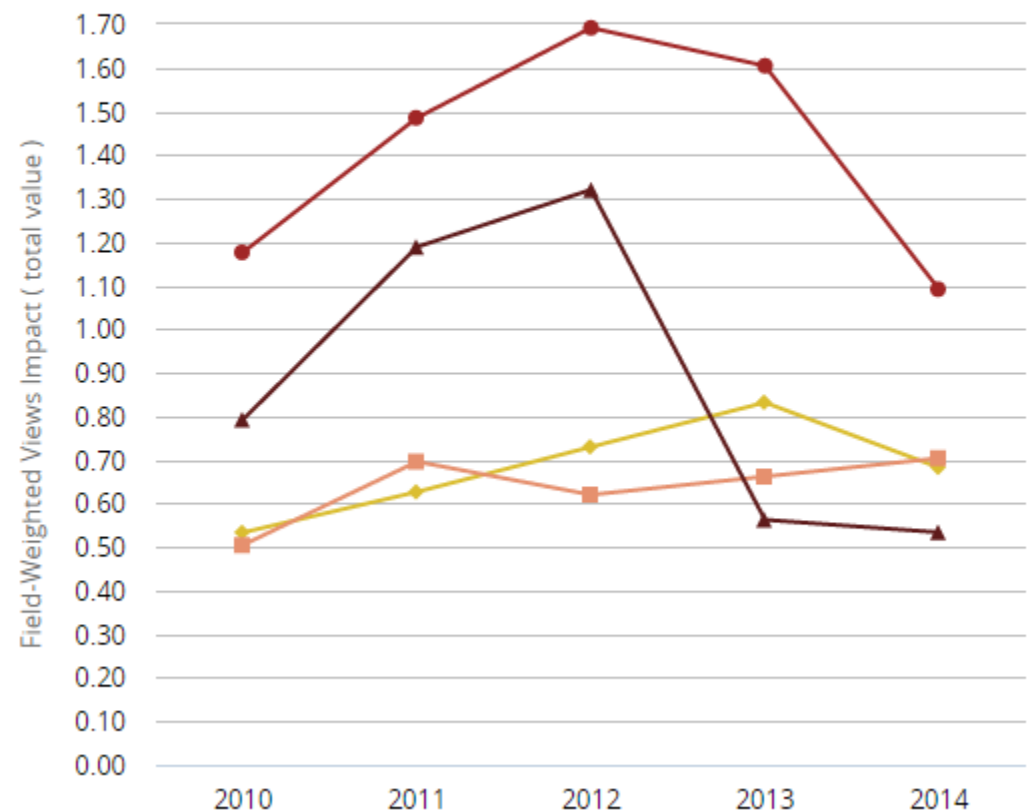


Your Downloads vs. Other Institutions

Institution

View: Field-Weighted Views Impact ▼ by year

1. ☒ ●  Vilnius University
2. ☒ ◆  Kaunas University of Technology
3. ☒ ■  Vilnius Gediminas Technical University
4. ☒ ▲  Kaunas University of Medicine
5. ☐  Semiconductor Physics Institute Vilnius
6. ☐  Lithuanian Academy of Sciences
7. ☐  Lithuanian University of Educational Science
8. ☐  Lithuanian Energy Institute



We can also measure publication views for authors

View on chart



Author

Affiliation

Scholarly Output

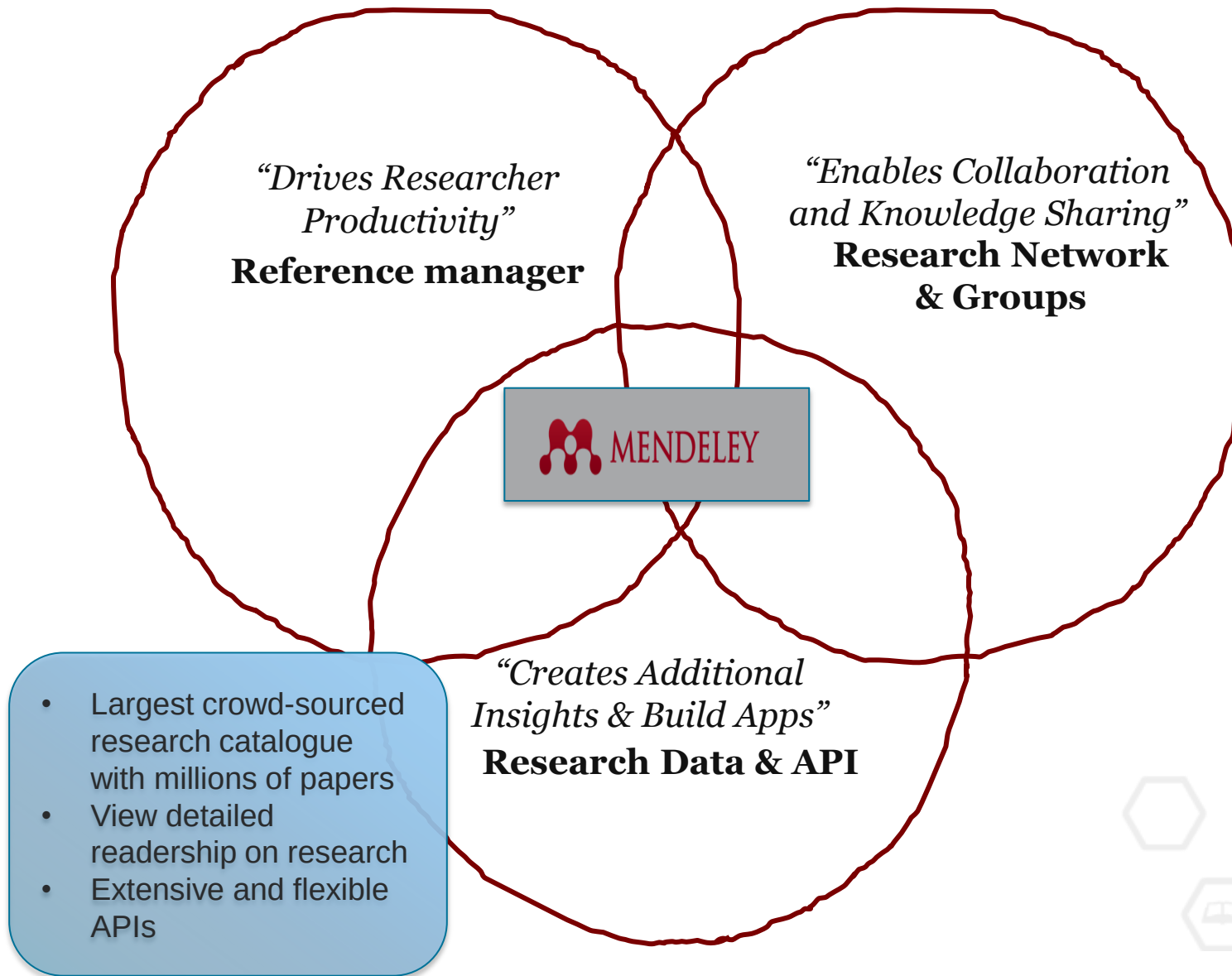
Output in Top Pe... ▼

Views per Public... ▼

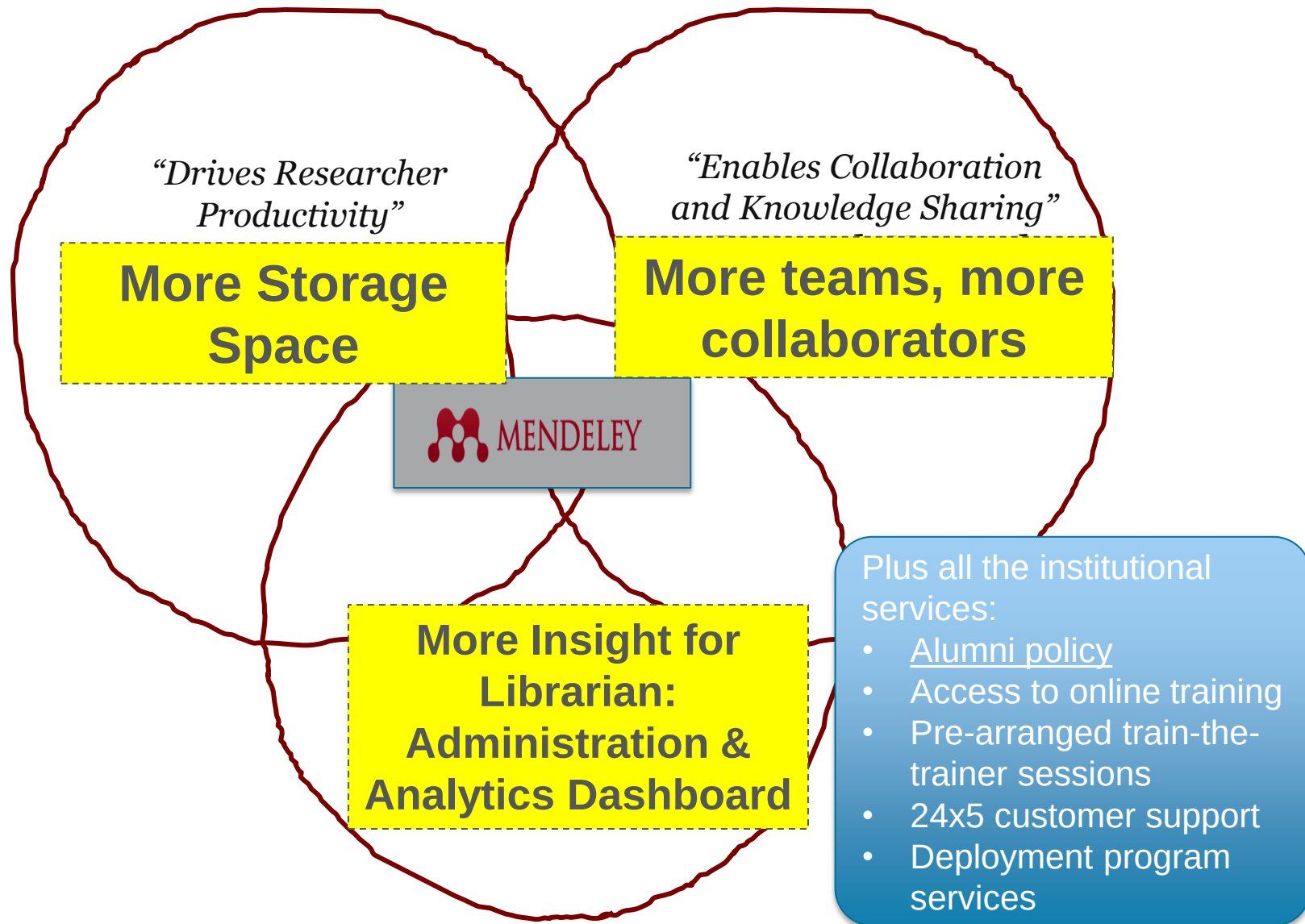


31.	☐	Kaklauskas, A.	Vilnius Gediminas Technical University	41	9	3,680.9
2.	☐	Janulis, M.	Vilnius University	212	155	3,560.8
3.	☐	Juodagalvis, A.	Vilnius University	192	122	3,186.9
8.	☐	Sabonis, T.	Vilnius University	100	76	2,310.2
9.	☐	Martisiute, D.	Vilnius University	97	76	2,310.2
10.	☐	Petrov, P.	Vilnius University	97	76	2,310.2
5.	☐	Zavadskas, E.K.	Vilnius Gediminas Technical University	132	60	2,155.1
4.	☐	Bilinskas, M.J.	Vilnius University	181	128	1,953.4
1.	☐	Grigelionis, I.	Vilnius University	227	161	1,809.6
57.	☐	Jurenas, V.	Kaunas University of Technology	32	0	1,703.0
11.	☐	Malinauskas, M.	Vilnius University	82	31	1,655.1

What is Mendeley? 3 Key Values



What is Mendeley Institutional Edition?



Why is Mendeley important?

Content and workflow tools that improve the efficiency and outcomes for researchers



Researcher-centricity as the key concept behind our activities and products – looking at the whole picture of the researcher's workflow!

More questions?

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