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# Going Beyond Books and Articles: A Story of Measurement, Insights and Advancement

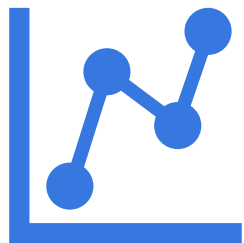
**Kelly Matagiese | Account Manager |**  
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**Giacomo Mancini | Customer Consultant |**  
**[g.mancini@elsevier.com](mailto:g.mancini@elsevier.com)**



# How can your patrons easily track and manage scholarly communication metrics?

## Measurement



## Insights



## Advancement

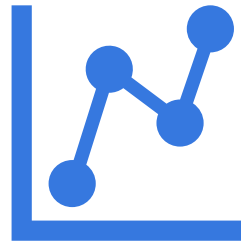


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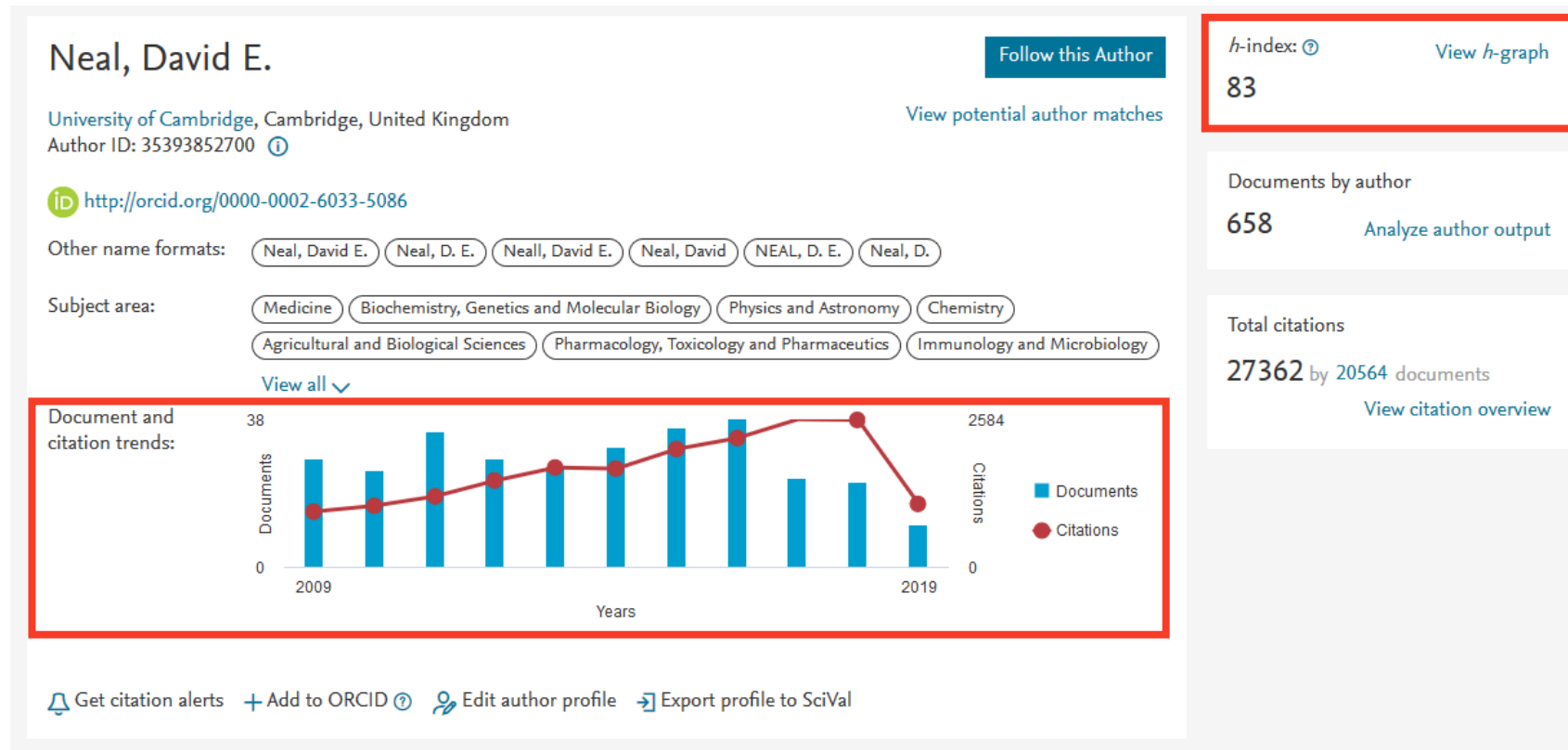
DeLory, Colleen. "Infographic: Librarians and Research Impact." Library Connect, Partnering with the Library Community, Elsevier, 11 June 2014, [www.elsevier.com/connect/infographic-librarians-and-research-impact](http://www.elsevier.com/connect/infographic-librarians-and-research-impact)

Holmes, Kristi. "Going Beyond Bibliometric and Altmeter Counts to Understand Impact." Library Connect, Partnering with the Library Community, Elsevier, 27 May 2014, [libraryconnect.elsevier.com/articles/going-beyond-bibliometric-and-altmetric-counts-to-understand-impact](http://libraryconnect.elsevier.com/articles/going-beyond-bibliometric-and-altmetric-counts-to-understand-impact)

# Measurement



# Author Level Measurements



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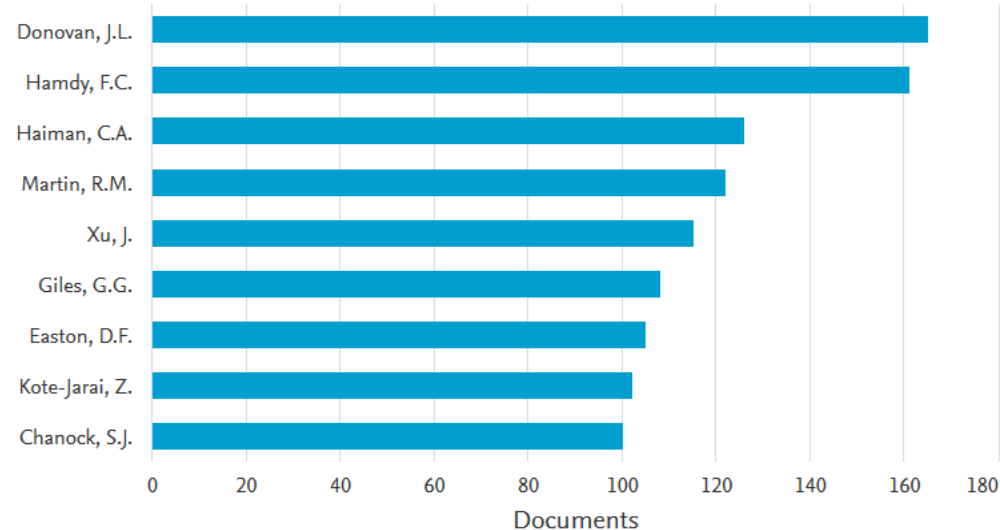
# Author Level Measurements

**Citations: Find new collaborators by discovering who is citing your work**

 <http://orcid.org/0000-0002-6033-5086>

## Documents by author

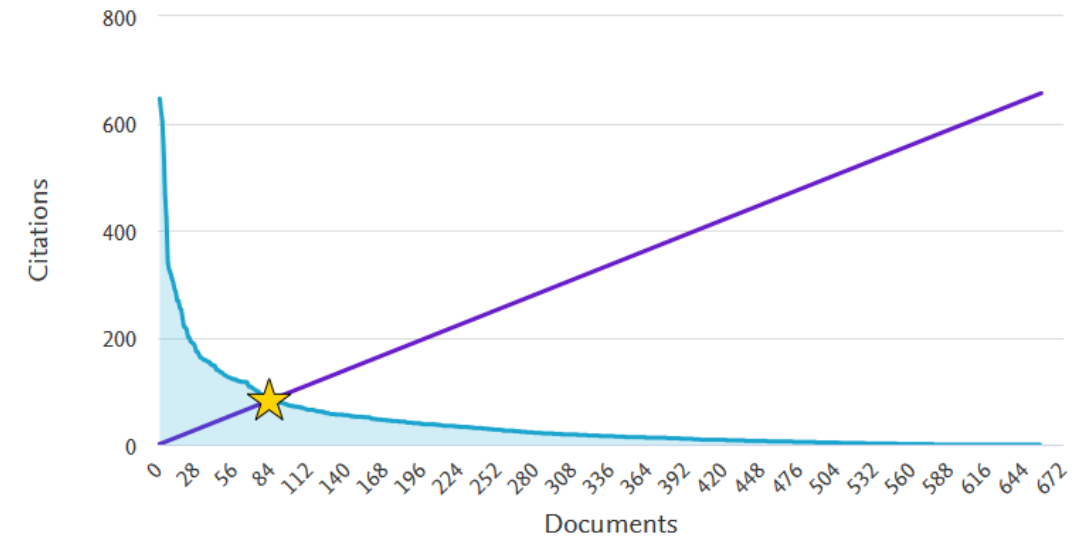
Compare the document counts for up to 15 authors.



## This author's $h$ -index

83

The  $h$ -index is based upon the number of documents and number of citations.



**H-index: Authors can easily measure the impact of their work through their author profile in Scopus**



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# Journal Level Measurements

## Cell

Scopus coverage years: from 1974 to Present

Publisher: Elsevier

ISSN: 0092-8674 E-ISSN: 1097-4172

Subject area: Biochemistry, Genetics and Molecular Biology: General Biochemistry, Genetics and Molecular Biology

[View all documents >](#)

[Set document alert](#)

[Journal Homepage](#)



Copac



EZB

[More >](#)

CiteScore 2018

24.38



SJR 2018

25.976



SNIP 2018

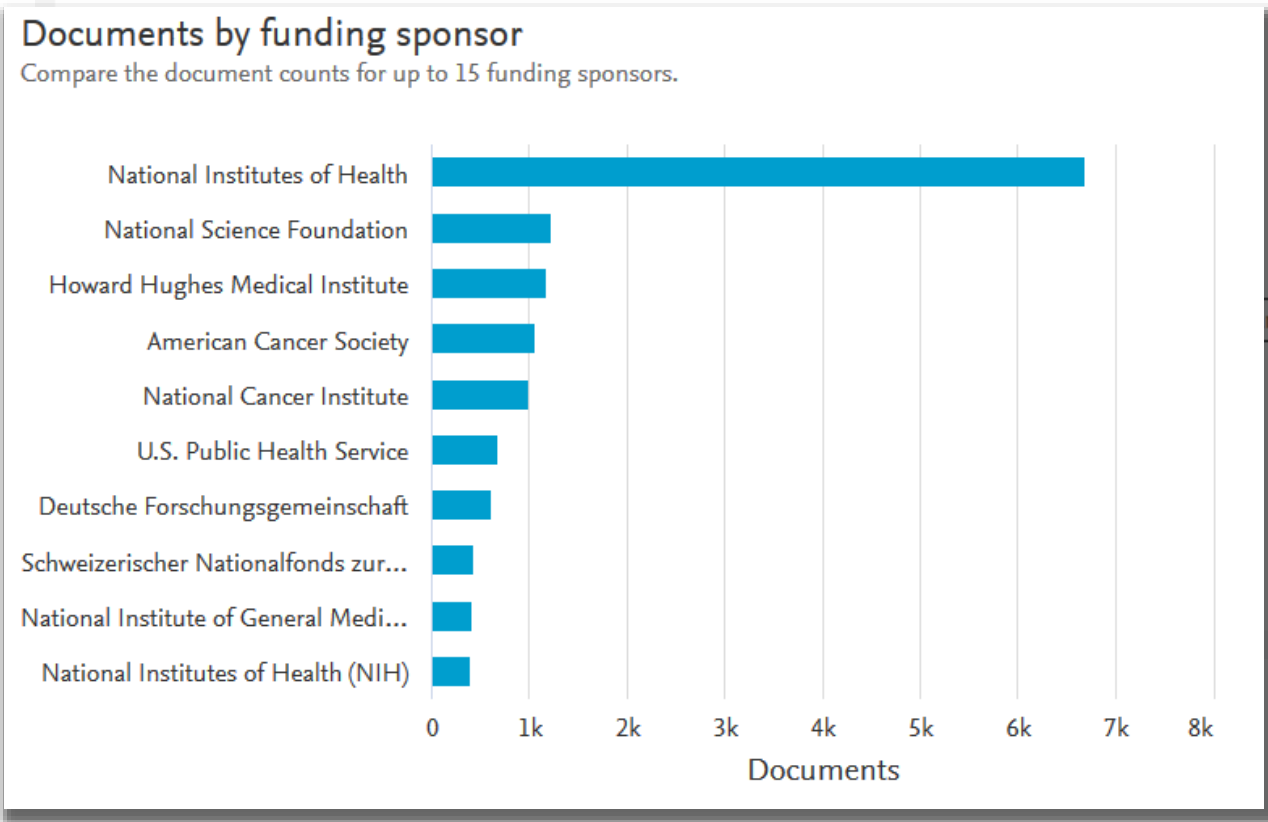
6.570



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# Journal Level Measurements

## Funding Sponsor: Discover what funding sources are frequently referenced for a given journal



nd Molecular Biology

E Z B More >

CiteScore 2018  
24.38

SJR 2018  
25.976

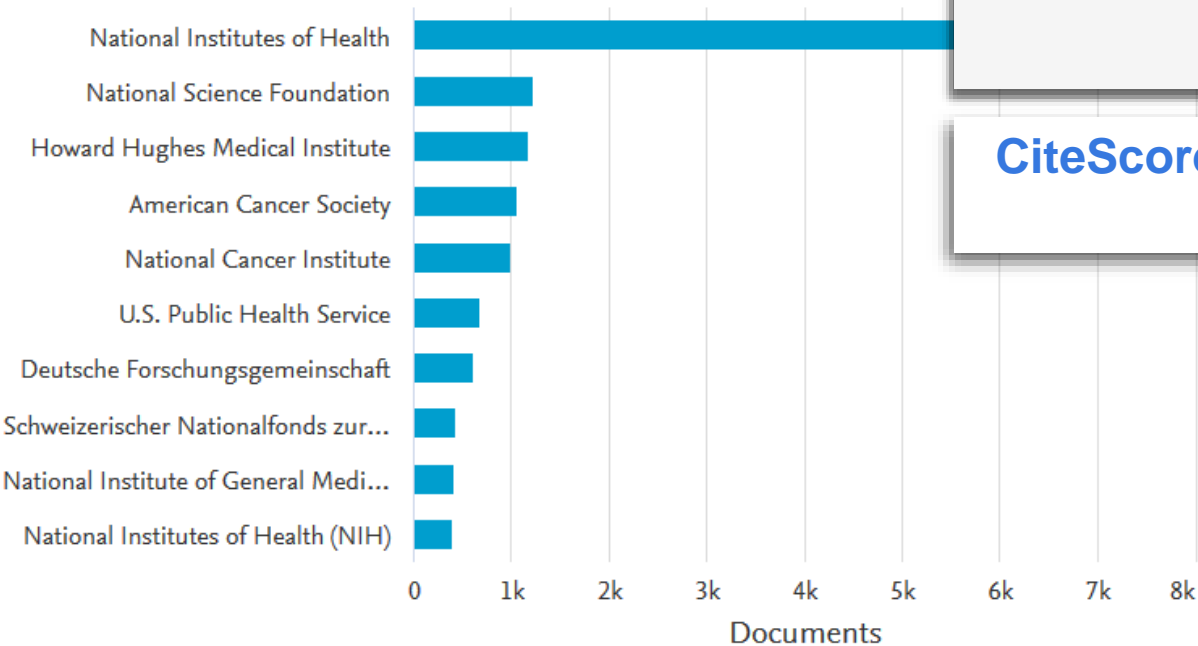
SNIP 2018  
6.570

# Journal Level Measurements

**Funding Sponsor: Discover what funding sources are frequently referenced for a given journal**

## Documents by funding sponsor

Compare the document counts for up to 15 funding sponsors.



CiteScore 2018

Calculated using data from 30 April, 2019

24.38



Citation Count 2018

46,447 Citations >



Documents 2015 - 2017\*

1,905 Documents >

**CiteScore: One of three journal metrics in Scopus that provides insight into the impact of a journal.**

EZB

More >

SNIP 2018  
6.570



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# Document Level Measurements

CA Cancer Journal for Clinicians

Volume 68, Issue 1, January/February 2018, Pages 7-30

## Cancer statistics, 2018 (Article) (Open Access)

Siegel, R.L.<sup>a</sup>, Miller, K.D.<sup>b</sup>, Jemal, A.<sup>c</sup>

<sup>a</sup>Surveillance Information Services, Surveillance and Health Services Research, American Cancer Society, Atlanta, GA, United States

<sup>b</sup>Epidemiologist, Surveillance and Health Services Research, American Cancer Society, Atlanta, GA, United States

<sup>c</sup>Surveillance and Health Services Research, American Cancer Society, Atlanta, GA, United States

### Abstract

[View references \(79\)](#)

Each year, the American Cancer Society estimates the numbers of new cancer cases and deaths that will occur in the United States and compiles the most recent data on cancer incidence, mortality, and survival. Incidence data, available through 2014, were collected by the Surveillance, Epidemiology, and End Results Program; the National Program of Cancer Registries; and the North American Association of Central Cancer Registries. Mortality data, available through 2015, were collected by the National Center for Health Statistics. In 2018, 1,735,350 new cancer cases and 609,640 cancer deaths are projected to occur in the United States. Over the past decade of data, the cancer incidence rate (2005-2014) was stable in women and declined by approximately 2% annually in men, while the cancer death rate (2006-2015) declined by about 1.5% annually in both men and women. The combined cancer death rate dropped continuously from 1991 to 2015 by a total of 26%, translating to approximately 2,378,600 fewer cancer deaths than would have been expected if death rates had remained at their peak. Of the 10 leading causes of death, only cancer declined from 2014 to 2015. In 2015, the cancer death rate was 14% higher in non-Hispanic blacks (NHBs) than non-Hispanic whites (NHWs) overall (death rate ratio [DRR], 1.14; 95% confidence interval [95% CI], 1.13-1.15), but the racial disparity was much larger for individuals aged <65 years (DRR, 1.31; 95% CI, 1.29-1.32) compared with those aged ≥65 years (DRR, 1.07; 95% CI, 1.06-1.09) and varied substantially by state. For example, the cancer death rate was lower in NHBs than NHWs in Massachusetts for all ages and in New York for individuals aged ≥65 years, whereas for those aged <65 years, it was 3 times higher in NHBs in the District of Columbia (DRR, 2.89; 95% CI, 2.16-3.91) and about 50% higher in Wisconsin (DRR, 1.78; 95% CI, 1.56-2.02), Kansas (DRR, 1.51; 95% CI, 1.25-1.81), Louisiana (DRR, 1.49; 95% CI, 1.38-1.60), Illinois (DRR, 1.48; 95% CI, 1.39-1.57), and California (DRR, 1.45; 95% CI, 1.38-1.54). Larger racial inequalities in young and middle-aged adults probably partly reflect less access to high-quality health care. CA Cancer J Clin 2018;68:7-30. © 2018 American Cancer Society. © 2018 American Cancer Society

Metrics [View all metrics >](#)

1228 Citations in Scopus

620.68 Field-Weighted  
Citation Impact



PlumX Metrics

Usage, Captures, Mentions,  
Social Media and Citations  
beyond Scopus.

### Cited by 1228 documents

[Preoperative Prediction of Axillary Lymph Node Metastasis in Breast Cancer using Radiomics Features of DCE-MRI](#)

Cui, X. , Wang, N. , Zhao, Y.  
(2019) *Scientific Reports*

[Maintenance of the bladder cancer precursor urothelial hyperplasia requires FOXA1 and persistent expression of oncogenic HRAS](#)

Yee, C.H. , Zheng, Z. , Shuman, L.  
(2019) *Scientific Reports*

[A calculator based on prostate imaging reporting and data system version 2 \(PI-RADS V2\) is a promising prostate cancer predictor](#)

Wang, H. , Tai, S. , Zhang, L.  
(2019) *Scientific Reports*

[View all 1228 citing documents](#)



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# Document Level Measurements

## PlumX: Measure document performance outside of traditional scholarly communication sources

### Cancer statistics, 2018.

Citation Data: CA: a cancer journal for clinicians, ISSN: 1542-4863, Vol: 68, Issue: 1, Page: 7-30  
Publication Year: 2018

1,598	28	157	839
Citations	Captures	Mentions	Social Media

CA Cancer Journal for Clinicians

Volume 68, Issue 1, January/February 2018, Pages 7-30

### Cancer statistics, 2018 (Article) (Open Access)

Siegel, R.L.<sup>a</sup>, Miller, K.D.<sup>b</sup>, Jemal, A.<sup>c</sup>

<sup>a</sup>Surveillance Information Services, Surveillance and Health Services Research, American Cancer Society, Atlanta, States

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This article has 144 News mentions and 839 Twitter interactions across 7 URLs. It has received 141 tweets and 698 retweets.

### Beyond clinical care: Helping the whole cancer patient

May 30, 2019 | Georgia Health News by Georgia Health News

By Yunxuan Gu Linda Elkins visits the Loran Smith Center for Cancer Support in Athens about four times a week, but not for medical treatments

[Read full article](#)

### How Does Cancer Actually Kill Someone?

March 15, 2019 | Yahoo News

It's a hard question to ask, but sometimes it's necessary.

[Read full article](#)

### New Algorithm for Harboring Tumors Found in Multiple Treatable with Chemotherapy

April 16, 2019 | HealthNewsDigest

(HealthNewsDigest.com) known as PARP inhibitors as a promising therapy for cancer fueled by a defective DNA repair mechanism

[Read full article](#)

### Taiho Oncology Announces Present Data on (trifluridine/tipiradine) in Patients with Advanced Cancer

January 17, 2019 | Medical News Today

PRINCETON, N.J., Jan. 17, 2019 /PRNewswire/ -- Taiho Pharmaceutical Co., Ltd. announced today that the efficacy in patients with advanced cancer from the global phase 3 study of trifluridine/tipiradine (TAS-102) in combination with best supportive care (BSC) is being presented at the 2019 ASCO Annual Meeting.

[Read full article](#)

**Being Dense** @BreastDense  
Lobular Breast Cancer - 6th most diagnosed women's cancer. This unique subtype has an unusual metastatic spread. #ILC Invasive Lobular Cancer follow up screening with Breast MRI alongside Mammogram and Ultrasound #BreastCancer #Awareness

**Matthew J. Sikora** @mjsikora  
Replying to @mjsikora  
Hard to argue that #lobular is rare, or even uncommon, when considered like this. (Adapted from: ncbi.nlm.nih.gov/pubmed/29313949) 2/2

Estimated New Cases, 2018 (Adapted from Siegel, 2018)

Breast (Ductal, Other)	226,200	26%
Lung & bronchus	112,350	13%
Colon & rectum	64,640	7%
Uterine corpus	63,230	7%
Thyroid	40,900	5%
Breast (Lobular)	39,920	4%
Melanoma of the skin	36,120	4%
Non-Hodgkin lymphoma	32,950	4%
Pancreas	26,240	3%
Leukemia	25,270	3%
Kidney & renal pelvis	22,660	3%
All Sites	878,980	100%

9 6:19 PM - Apr 30, 2019

[See Being Dense's other Tweets](#)

**layne** @stillokie  
Replying to @stillokie  
Incidence and Mortality Data —est. of the total number of deaths averted as a result of the continual decline in cancer death rates since the early 1990s and quantified cancer mortality by state and age based on the actual number of reported cancer deaths. [onlinelibrary.wiley.com/doi/full/10.3322.ca.2018.28.12](https://onlinelibrary.wiley.com/doi/full/10.3322/ca.2018.28.12)  
6:15 PM - Apr 20, 2019

[See layne's other Tweets](#)

**layne** @stillokie  
Incidence and Mortality Data —est. of the total number of deaths averted as a result of the continual decline in cancer death rates since the early 1990s and quantified cancer mortality by state and age based on the actual number of reported cancer deaths. [onlinelibrary.wiley.com/doi/full/10.3322.ca.2018.28.12](https://onlinelibrary.wiley.com/doi/full/10.3322/ca.2018.28.12)  
6:15 PM - Apr 20, 2019

[See layne's other Tweets](#)



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# Insights



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## Popular publications

Last week, the publication by **X. Wang et al.**, has been viewed the most

266 views

Clinical manufacturing of CAR T cells: foundation of a promising therapy ↗

## Efficiency gains

63

working days

Gained last month

## Journal value beyond downloads

Science

References

533

this year

Publications

6

this year

## Journal demand

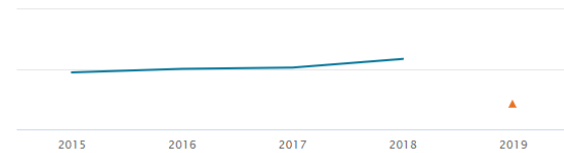
Most used journal in the last 12 months was:



Cell

97,465 views

## ScienceDirect usage



## Scopus usage



## Media mentions

Most recent media mentions of Memorial Sloan-Kettering Cancer Center were in:

OncLive  
Afro American Newspaper  
Enid News and Eagle  
Newsflo

## Global collaboration



## Book turnaways

Most requested non-subscribed book-package was:

Corporate Edition Book Collection

3,197

times

## Journal turnaways

Most requested non-subscribed title in the last 12 months was :

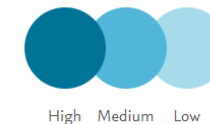


Cell

1,139 times

## Scopus API

Monthly usage overview



<https://e-pic.elsevier.com/>

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Collaborations: Learn about publication impact from your institutions top collaborators

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Popular publications

Last week, the publication by **X. Wang et al.**, has been viewed the most

266 views

Clinical manufacturing of CART cells: foundation of a promising therapy

ScienceDirect usage



Most frequently collaborating Institutions in United States

Year range: 2015 to 2017

Institution	Co-Authored Publications	Co-authored Field-Weighted Citation Impact	Institution Field-Weighted Citation Impact
Cornell University	1625 ▲	3.30	2.09
Harvard University	1052 ▲	7.42	2.37
University of Texas MD Anderson Cancer Center	817 ▲	6.68	2.31

Reference: your Institution's FWCI (Field-Weighted Citation Impact) = 3.22



<https://e-pic.elsevier.com/>

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## Popular publications

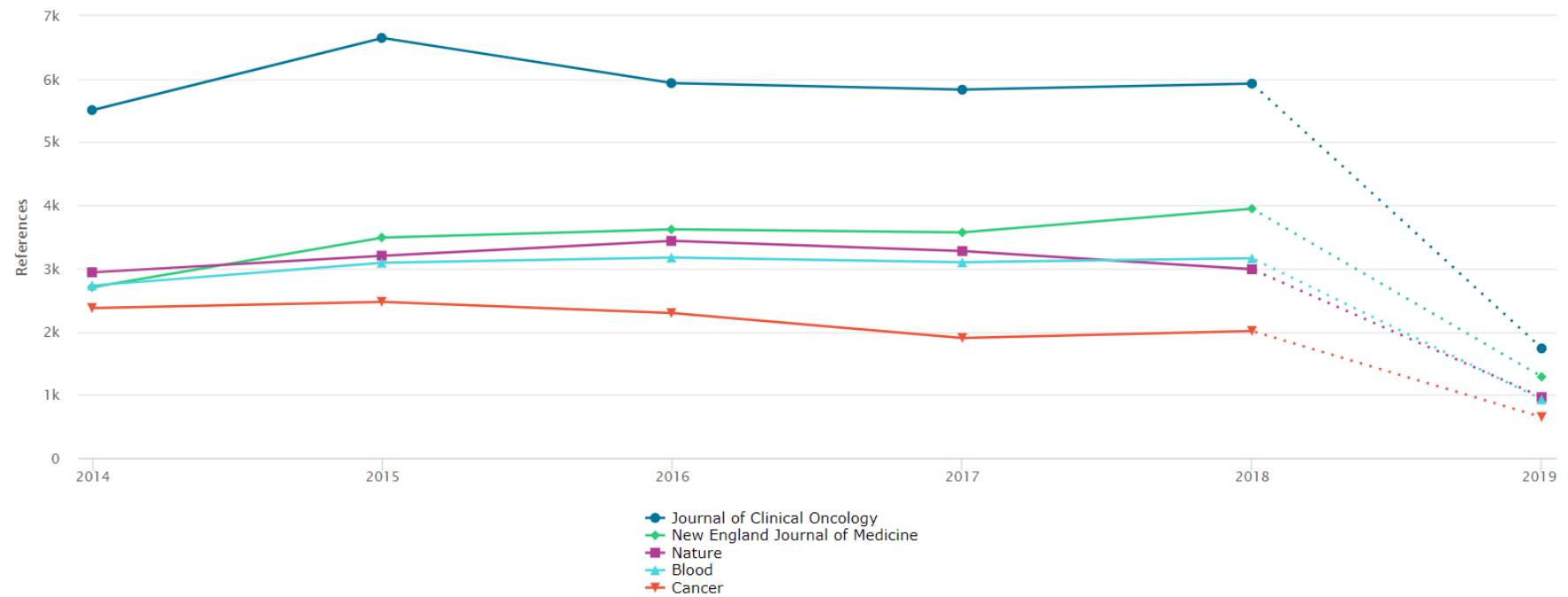
Last week, the publication by X. Wang et al., has been

## Journal Value Beyond Downloads: Gain insight into the publications and references for your institutions authors

<input checked="" type="checkbox"/>	Journal of Clinical Oncology	1,736	16	CiteScore: 10.51	<a href="#">CiteScore</a>
<input checked="" type="checkbox"/>	New England Journal of Medicine	1,286	3	CiteScore: 14.75	<a href="#">CiteScore</a>
<input checked="" type="checkbox"/>	Nature	965	11	CiteScore: 14.59	<a href="#">CiteScore</a>
<input checked="" type="checkbox"/>	Blood	929	10	CiteScore: 7.24	<a href="#">CiteScore</a>
<input checked="" type="checkbox"/>	Cancer	648	19	CiteScore: 4.86	<a href="#">CiteScore</a>
<input type="checkbox"/>	Proceedings of the National Academy of Sciences of the United States of America	585	6	CiteScore: 8.59	<a href="#">CiteScore</a>
<input type="checkbox"/>	Cell	576	1	CiteScore: 21.99	<a href="#">CiteScore</a>

Corporate Edition Book Collection

3,197 times



<https://e-pic.elsevier.com/>

# Advancement





# Advancement – Trending Research

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# Advancement – Trending Research

Browse Topics 2014 to 2016 no subject area filter selected Export

Researchers in the Netherlands have contributed to 21,432 Topics between 2014 to 2016

Table Circle Matrix

Search this country's Topics

Topic	In this country		World	
	Scholarly Output	Publication Share	Prominence	
Brain; Magnetic Resonance Imaging; network DMN ... T.1493   Activity of Country   Analyze Topic	141	6.29% ▲	99.97 percentile	
Metagenome; Probiotics; microbial composition ... T.1279	129	4.39% ▼	99.99 percentile	
Drug-Eluting Stents; Stents; sirolimus-eluting stent ... T.94	129	11.28% ▼	99.74 percentile	
Arthritis, Rheumatoid; Antirheumatic Agents; joint count ... T.577	107	17.95% ▼	98.74 percentile	
Solar cells; Heterojunctions; polymer solar ... T.4	97	2.24% ▼	99.99 percentile	
galaxies; surveys; quiescent galaxies ... T.274	95	16.44% ▼	99.42 percentile	

Topics of Prominence: Publish in highly funded fields



SciVal

# Advancement – Trending Research

## Browse Topics

2014 to 2016  no subject area filter selected

Researchers in the Netherlands have contributed to 21,432 Topics between 2014 to 2016

Topic	In this country Scholarly Output <input type="button" value="v"/> Publication Share	
Brain; Magnetic Resonance Imaging; network DMN ... T.1493   Activity of Country   <input type="button" value="Analyze Topic"/>	141	6.29%
Metagenome; Probiotics; microbial composition ... T.1279	129	4.39%
Drug-Eluting Stents; Stents; sirolimus-eluting stent ... T.94	129	11.28%
Arthritis, Rheumatoid; Antirheumatic Agents; joint count ... T.577	107	17.95%
Solar cells; Heterojunctions; polymer solar ... T.4	97	2.24%
galaxies; surveys; quiescent galaxies ... T.274	95	16.44%

Topics of Prominence: Publish in highly funded fields



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Topics of Prominence: Evaluate new topics that have a significant growth in publications

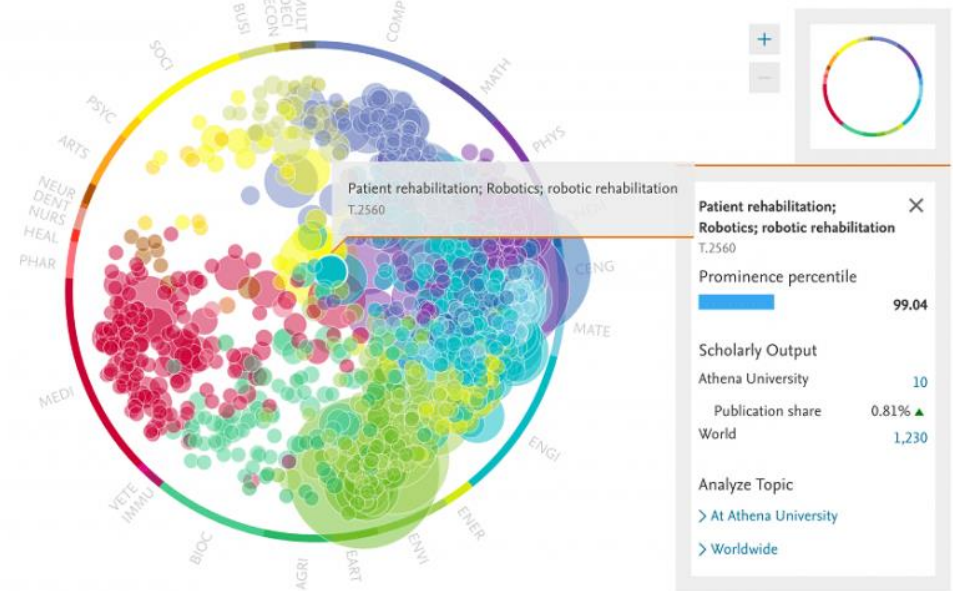
- ☐ Massachusetts Institute of Technology
- ☐ Nanyang Technological University
- ☐ Northwestern University
- ☐ Scuola Superiore Sant'Anna di Studi Universitari e di Perfezionamento
- 
- 

- 
- 
- 
- 

## Browse Topics

Researchers at Athena University have contributed to 5,310 Topics between 2012 to 2016

Bubble size: Scholarly Output of Athena University  View: Top 5%  of Topics by Prominence



Subject area abbreviations

- COMP

Computer Science
- MATH

Mathematics
- PHYS

Physics and Astronomy
- CHEM

Chemistry
- CENG

Chemical Engineering
- MATE

Materials Science
- ENGI

Engineering
- MEDI

Medicine
- PHAR

Pharmacology, Toxicology and Pharmaceuticals
- HEAL

Health Professions
- NURS

Nursing
- DENT

Dentistry
- NEUR

Neuroscience
- ARTS

Arts and Humanities

# Advancement – Collaboration

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### Reporting

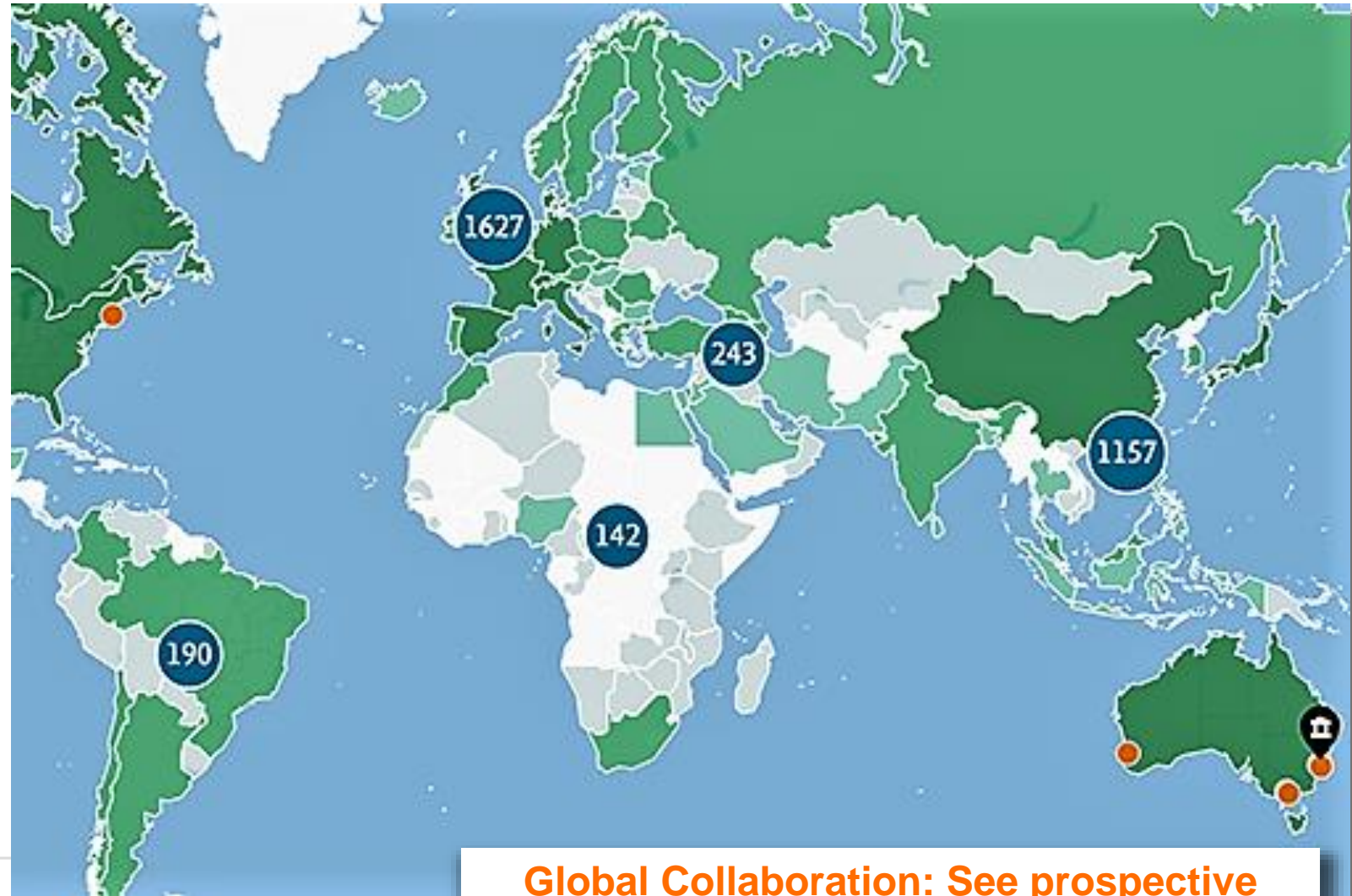
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# Advancement – Collaboration



**Global Collaboration: See prospective partnerships for future work**




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 Hide tags

Collaboration by Aalborg University

 Denmark | [More details on this Institution](#)


2015 to 2017  no subject area filter selected

THE

## Data sources

Current collaboration	Potential collaboration
<p>1. <i>Staphylococcus aureus</i> (S. aureus)</p> <p>2. <i>Escherichia coli</i> (E. coli)</p> <p>3. <i>Salmonella enterica</i> (S. enterica)</p> <p>4. <i>Streptococcus pneumoniae</i> (S. pneumoniae)</p> <p>5. <i>Haemophilus influenzae</i> (H. influenzae)</p> <p>6. <i>Neisseria meningitidis</i> (N. meningitidis)</p> <p>7. <i>Listeria monocytogenes</i> (L. monocytogenes)</p> <p>8. <i>Campylobacter jejuni</i> (C. jejuni)</p> <p>9. <i>Yersinia enterocolitica</i> (Y. enterocolitica)</p> <p>10. <i>Shigella flexneri</i> (S. flexneri)</p> <p>11. <i>Shigella sonnei</i> (S. sonnei)</p> <p>12. <i>Shigella dysenteriae</i> (S. dysenteriae)</p> <p>13. <i>Shigella flexneri</i> (S. flexneri)</p> <p>14. <i>Shigella flexneri</i> (S. flexneri)</p> <p>15. <i>Shigella flexneri</i> (S. flexneri)</p> <p>16. <i>Shigella flexneri</i> (S. flexneri)</p> <p>17. <i>Shigella flexneri</i> (S. flexneri)</p> <p>18. <i>Shigella flexneri</i> (S. flexneri)</p> <p>19. <i>Shigella flexneri</i> (S. flexneri)</p> <p>20. <i>Shigella flexneri</i> (S. flexneri)</p>	<p>1. <i>Staphylococcus aureus</i> (S. aureus)</p> <p>2. <i>Escherichia coli</i> (E. coli)</p> <p>3. <i>Salmonella enterica</i> (S. enterica)</p> <p>4. <i>Streptococcus pneumoniae</i> (S. pneumoniae)</p> <p>5. <i>Haemophilus influenzae</i> (H. influenzae)</p> <p>6. <i>Neisseria meningitidis</i> (N. meningitidis)</p> <p>7. <i>Listeria monocytogenes</i> (L. monocytogenes)</p> <p>8. <i>Campylobacter jejuni</i> (C. jejuni)</p> <p>9. <i>Yersinia enterocolitica</i> (Y. enterocolitica)</p> <p>10. <i>Shigella flexneri</i> (S. flexneri)</p> <p>11. <i>Shigella sonnei</i> (S. sonnei)</p> <p>12. <i>Shigella dysenteriae</i> (S. dysenteriae)</p> <p>13. <i>Shigella flexneri</i> (S. flexneri)</p> <p>14. <i>Shigella flexneri</i> (S. flexneri)</p> <p>15. <i>Shigella flexneri</i> (S. flexneri)</p> <p>16. <i>Shigella flexneri</i> (S. flexneri)</p> <p>17. <i>Shigella flexneri</i> (S. flexneri)</p> <p>18. <i>Shigella flexneri</i> (S. flexneri)</p> <p>19. <i>Shigella flexneri</i> (S. flexneri)</p> <p>20. <i>Shigella flexneri</i> (S. flexneri)</p>

### Institutions collaborating with Aalborg University

Worldwide  All authors  All sectors 

 2,663 collaborating institutions  6,564 co-authored publications

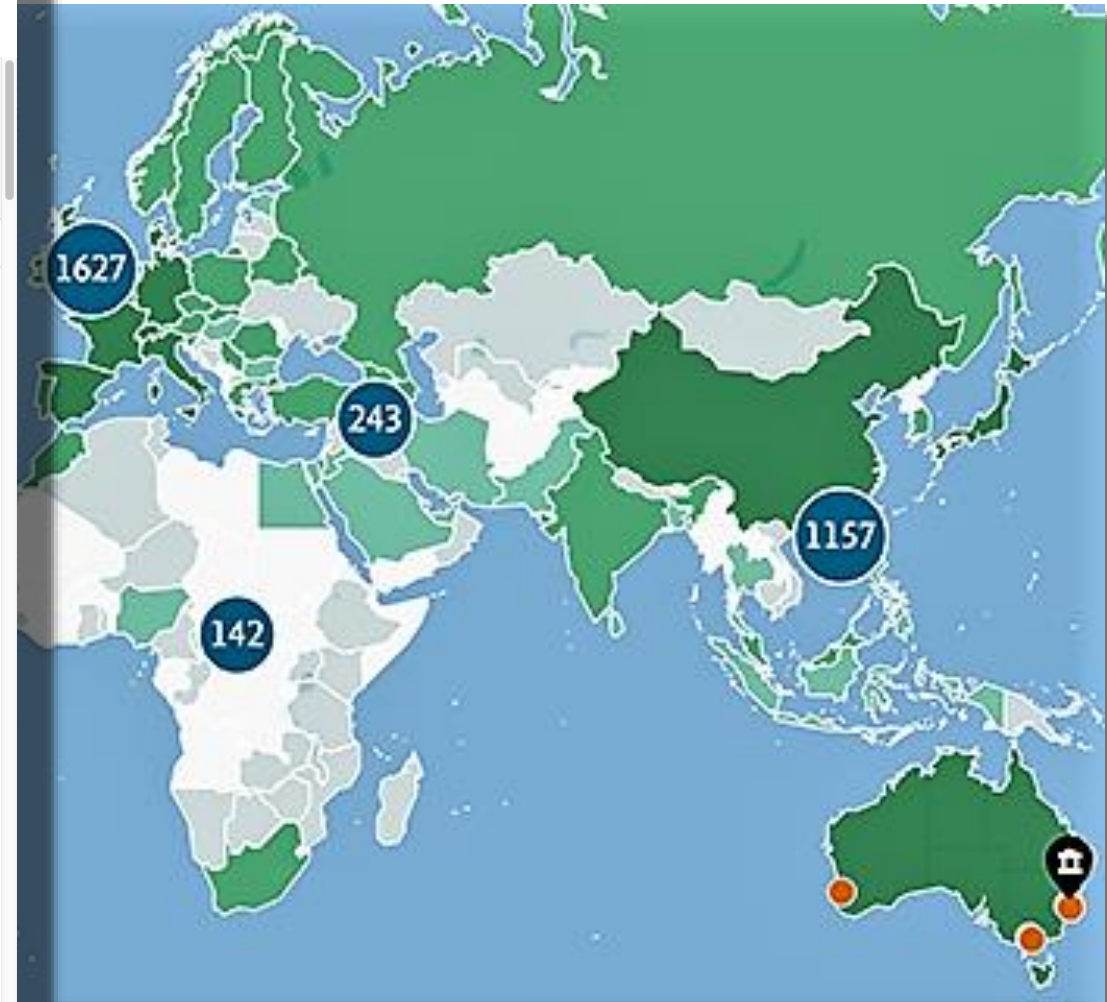
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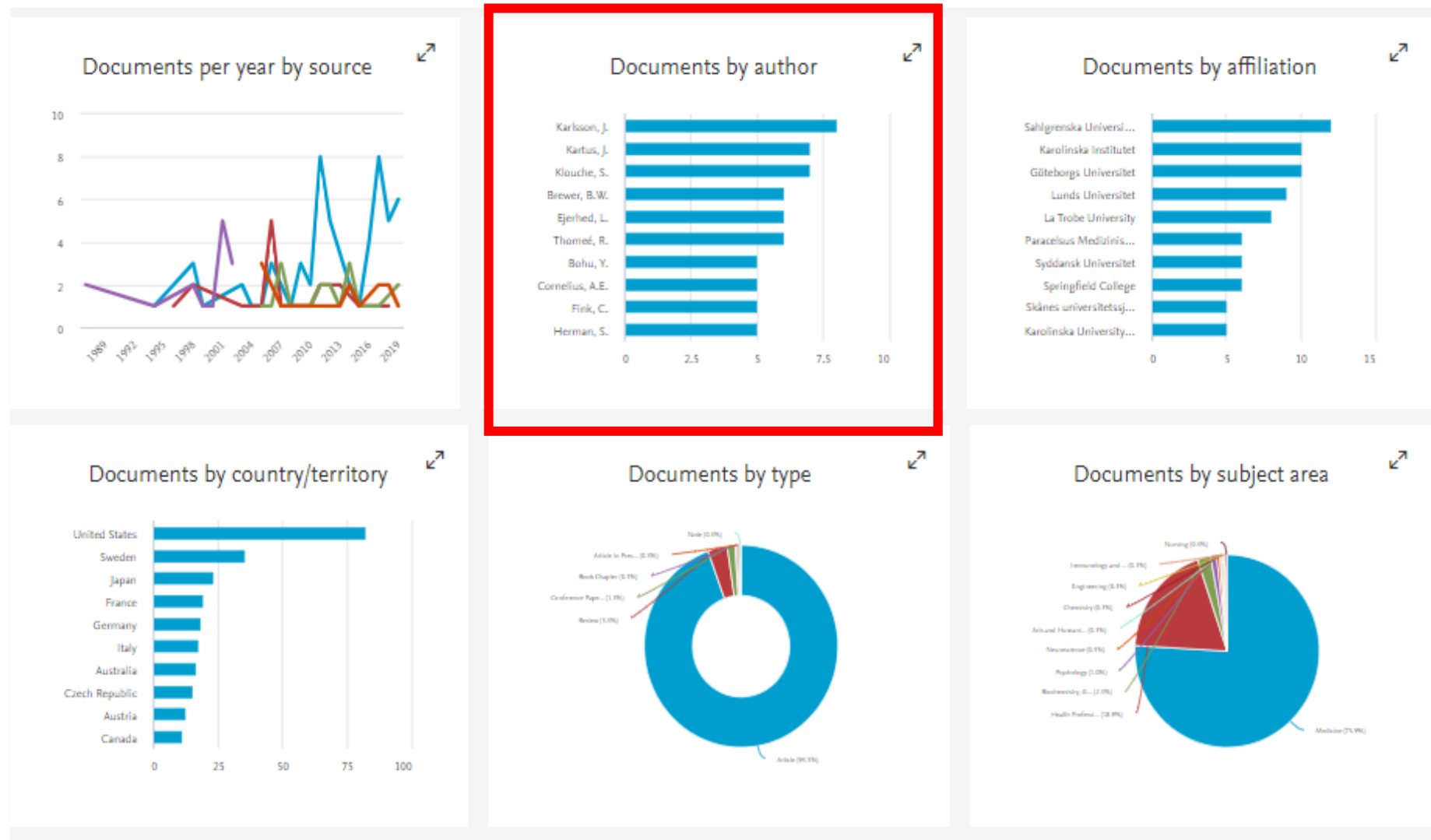
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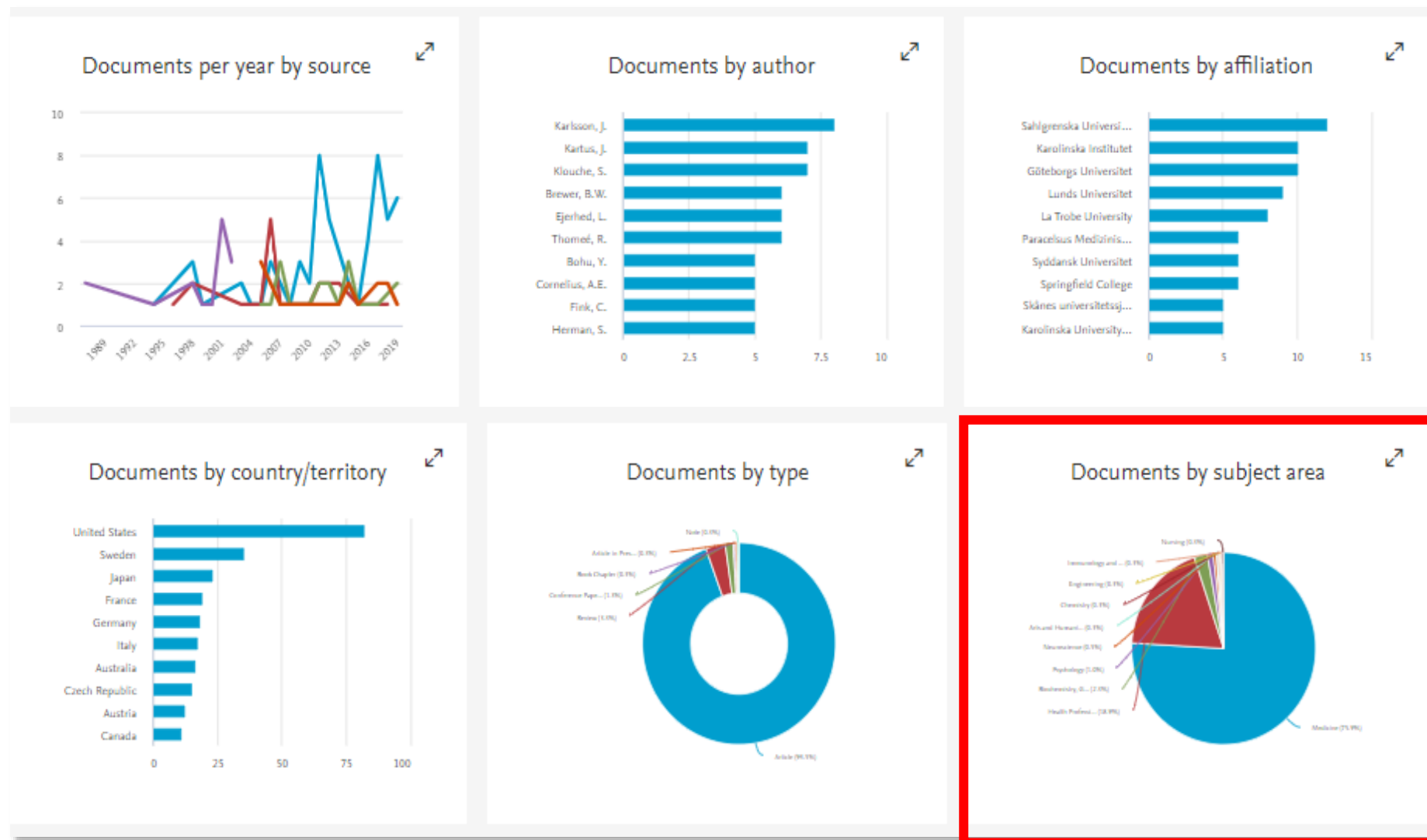
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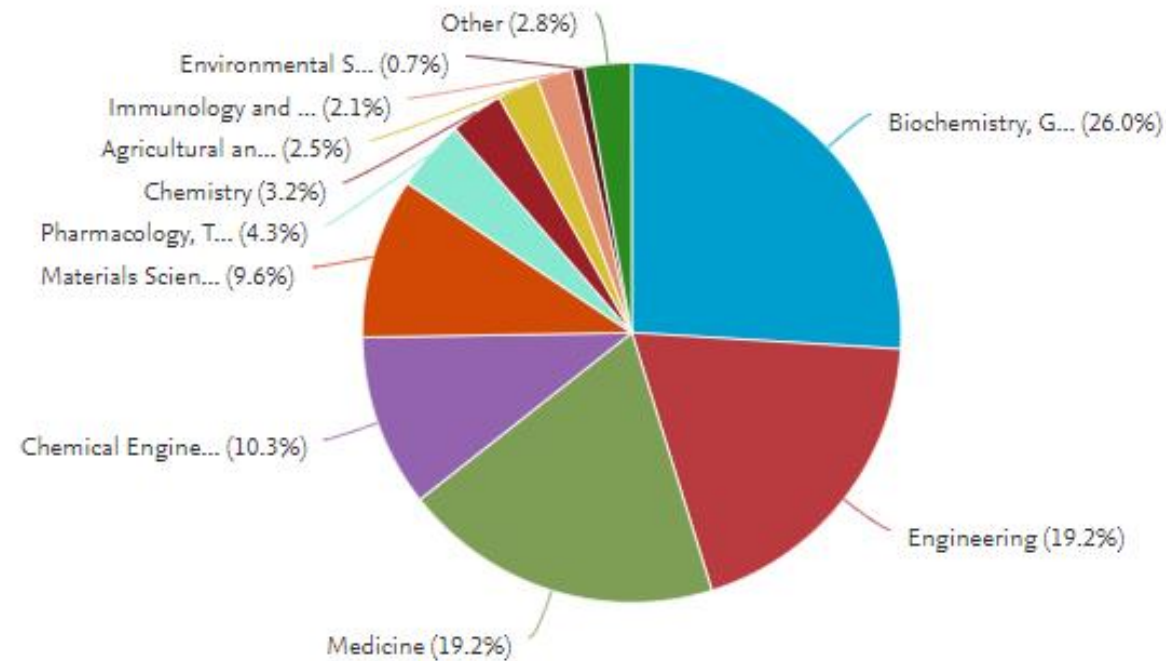


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
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