

# Scopus

*An eye on global research*

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## Agenda

- Useful Information before getting started
- Facts & Content
- Hands-On
- Questions & Answers



# Useful information before getting started

# [www.elsevierafrika.com](http://www.elsevierafrika.com)

## [Training registration on www.elsevierafrika.com](http://www.elsevierafrika.com) [Why?](#)

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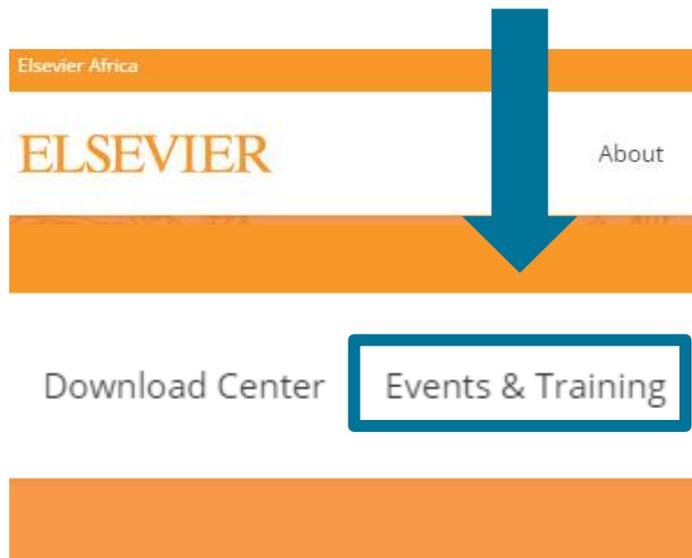
Events & Training Registration

- ✓ To send you your certificate of attendance
- ✓ To register your attendance
- ✓ To send you the presentation
- ✓ To collect your feedback with our survey
- ✓ To keep you informed and to stay in touch with you

# How to register for this training on [www.elsevierafrika.com](http://www.elsevierafrika.com) ?

**Step 1:** Go to [www.elsevierafrika.com](http://www.elsevierafrika.com)

**Step 2:** Click on “Events & Training” on the top right of the homepage



## Step 3: Fill in the 7 mandatory fields

Events & Training Registration

Please fill the below form with your information, select the right topic to help us being

The registration form contains the following fields and options:

- Name \***: Text input field.
- Profession \***: Text input field.
- Email \***: Text input field.
- Phone**: Text input field.
- Country \***: Dropdown menu with 'Afghanistan' selected.
- University or Institute \***: Text input field.
- Event/Training Date \***: Date picker with a calendar icon.
- Training Topic \***: Dropdown menu with the following options: Elsevier Event, ScienceDirect, Scopus, SciVal, Engineering Village, Embase, and Reaxys.

Select your topic if you attend a training, or Select Elsevier event.

Submit

## Important Links

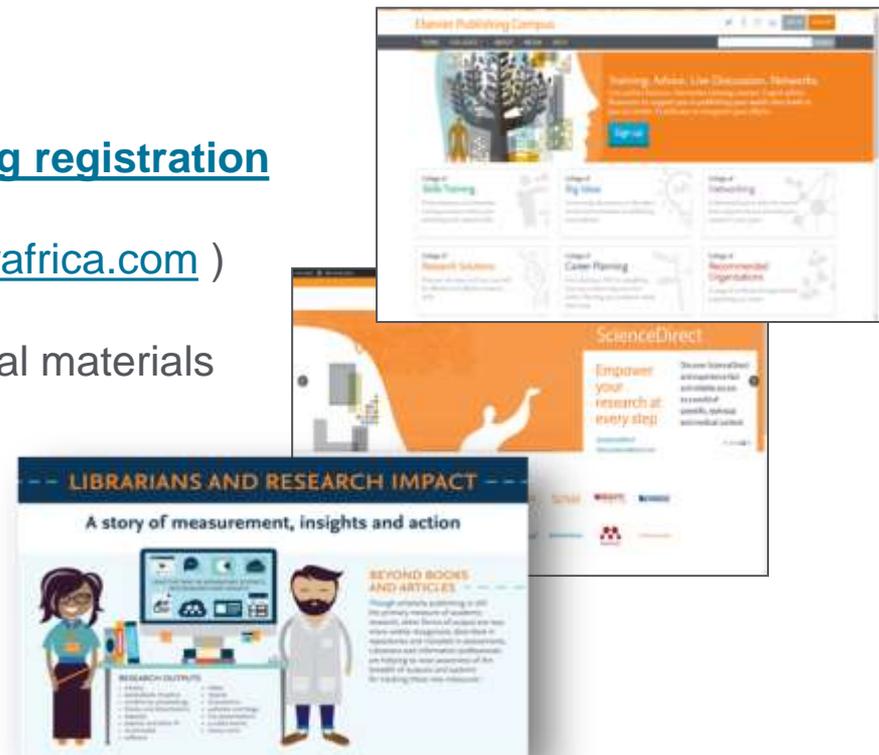
### EKB Links:

- Link to [Egyptian Knowledge Bank \(www.ekb.eg\)](http://www.ekb.eg)
- Link to how to [register on EKB](#)
- Link to [EKB-Elsevier Video](#)



### Elsevier Links:

- Get your certificate and register: link to [training registration](#)
- Link to [Elsevier Africa](http://www.elsevierafrika.com) webpage ( [www.elsevierafrika.com](http://www.elsevierafrika.com) )
- Get the training presentation and all educational materials  
Link to [Download Center](#) in Elsevier Africa
- Link to [Publishing Campus](http://www.publishingcampus.elsevier.com)  
[www.publishingcampus.elsevier.com](http://www.publishingcampus.elsevier.com)
- Link to [Elsevier Africa Facebook](#) page
- Link to [Mendeley](http://www.mendeley.com) [www.mendeley.com](http://www.mendeley.com)



# EKB-ELSEVIER Competition

Great opportunity to win a laptop or an iPad and more!!!

1- Open  
ELS page  
on FB

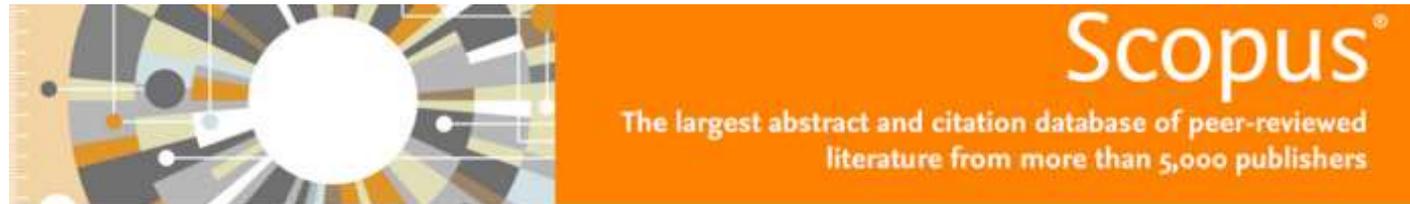


2- Click  
on the  
link in  
the post



# Follow Elsevier Africa on FaceBook & Follow the Scopus blog

<http://blog.scopus.com/>



All Posts Product Releases **Tips & Tricks** Webinars

## Based on Scopus data, SRC launches '2016 Best Chinese University Ranking' report

Submitted by Elizabeth Dyas on Mon, 02/22/2016 - 12:38

We are pleased to announce that the recently-released "2016 Best Chinese University Ranking" report, based on evaluation by the ShanghaiRanking Consultancy (SRC), is again using Scopus data and metrics from SciVal.

The report provides a detailed look at key research performance indicators for more than 1,000 higher education institutions across mainland China. The ranking offers research management offices and higher education agencies an objective benchmarking of the research performance of higher education institutions. It also provides them with another set of metrics with which to strategically assess policy development and investments towards building the research capabilities of these universities.

In addition to ShanghaiRanking Consultancy, Elsevier also provides Scopus data and SciVal analytics to Times Higher Education's World University Ranking, QS' Top Universities Ranking, US News & World Report's Arab Region Ranking, Financial Times' MBA Ranking and Maclean's Canadian

[Read more](#)

Tags: Metrics Rankings Assessment Content

## Webinar: How Unilever uses SciVal to help accelerate innovation

Submitted by Susannah Beatty... on Wed, 02/17/2016 - 19:14

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## Webinars

<http://blog.scopus.com/>

Connect with Scopus experts through our Scopus webinar series. Our webinars cover topics relevant to both Scopus users and librarians. Learn about best practices, content selection and coverage, metrics to track and understand research impact, and more. Scroll through our webinar channel, find a topic that interests you and register to attend. Even if you are unable to join the live session you will receive a link to the recording to watch at your own convenience.

Scopus 

MONTHLY WEBCASTS ON HOW TO USE AND BENEFIT FROM SCOPUS

### WEBCASTS

	Live on Mar 24 2016 4:00 pm (60 mins)  <b>Scopus: search tips to make your research more effe...</b> Gillian Griffiths, Senior Product Manager, Scopus This webinar will focus on how to personalize your Scopus experia...	<b>Attend</b>
	Recorded on Feb 18 2016 <b>LAST: Why Scopus content is relevant to you</b> Dr. Wim Meester, Head of Product Management, Scopus Scopus features comprehensive, up-to-date, unbiased & reliable co...	<b>Play ▶</b> ★★★★★ 02m 52s
	Recorded on Jan 21 2016 <b>Scopus: 2015 review and 2016 focus</b> Jessica Kowalski, Director Market Development, Scopus This webinar will focus on the feature and content updates that were...	<b>Play ▶</b> ★★★★★ 57m 56s
	Recorded on Nov 12 2015 <b>Article, author and journal metrics: what librarians n...</b> Rachel Borchardt, American University; Rebecca Raznik-Zellen, U... Librarians will discuss metrics-related library services for the individ...	<b>Play ▶</b> ★★★★★ 58m 40s
	Recorded on Oct 22 2015 <b>How to assist researchers in sharing their research ...</b> Lisa Johnston, University of Minnesota; Alex Ball, University of Bath... Join research data librarians and leaders in developing library infras...	<b>Play ▶</b> ★★★★★ 56m 33s
	Recorded on Apr 16 2015	<b>Play ▶</b>

# Elsevier Publishing Campus

Training. Advice. Discussion. Networking.

[publishingcampus.com](https://publishingcampus.com)  
[elsevier.com/authors](https://elsevier.com/authors)  
[elsevier.com/reviewers](https://elsevier.com/reviewers)  
[elsevier.com/editors](https://elsevier.com/editors)

- Understanding the Publishing Process with Elsevier – complete guide
- Publishing Ethics brochure – top reasons to publish ethically
- Get Published – top tips on writing, reviewing and grant writing etc.
- Get Noticed – new ways to promote your article and research
- Open access – definitions and options
- Career Planning Guide – download in 12 languages
- And much more!



# Elsevier Publishing Campus

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Packed with free online lectures and interactive courses, together with expert advice and resources to help on your way to publishing a world-class book or journal article.

## College of Skills Training

Boost your publishing skills in journals and books



## College of Big Ideas

Discuss trending topics in publishing and academia



## College of Networking

Make the most of every opportunity



## College of Research Solutions

Training for effective and efficient research skills



## College of Career Planning

Get ahead in your academic career



## College of Recommended Organizations

Reach your potential with support from global resources



[publishingcampus.com](http://publishingcampus.com)

Publishing Connect

Elsevier Publishing Campus

# Facts & Content

# Agenda

- Scopus at-a-glance  
& how Scopus supports the researcher

- **Hands – On**

- Part I: Search & Discover**

- Part II: Analyze**

Analysing Author Output incl. the h-index and  
The Journal Analyser incl. the SJR, the SNIP,  
And much more...



## Scopus at-a-glance

The largest abstract and citation database  
of peer-reviewed research literature from around the world

61 million records | 21,500 titles | 5,000 publishers

Journals | Books | Conference proceedings | Patents

All content is vigorously vetted by an independent, 15-person, international board of experts called the Content Selection and Advisory Board (CSAB)

## Scopus is

The most comprehensive overview of the world's research output in the fields of science, technology, medicine, social sciences and Arts & Humanities

In addition to searching Scopus' vast database of peer-reviewed content, Scopus features tools that help researchers go beyond search into discovery and analysis.

**Go beyond search.  
Search. Discover. Analyze.**

# Designed to support literature research process

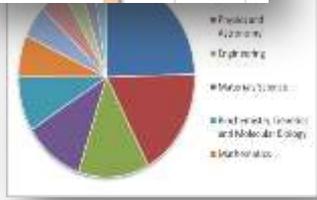


1) What's the best journal for my research?



China	
United States	
Hong Kong	
Japan	

2) What related interdisciplinary, global research is being produced?



# Scopus

5) Who else is working on this in my country or elsewhere in the world?

**Liao, D.Z.**  
**Affiliation:** Nankai University  
[View author details](#)  
**647 documents**

Research	
Documents	<b>678</b>
References	<b>8299</b>
Citations	[too r...]
h Index	<b>41</b>
Co-authors	<b>150</b>

4) What's the trend – is this a growing or declining field?



3) Who is citing my work? Where is my work being cited?

## How Scopus supports the researcher?

*Scopus is for academics, government researchers and R&D professionals who need a smart, efficient and simple place to discover topics/ideas from relevant global research, track impact, monitor trends, or to decide what, where and with whom to do research*

- Find out what already exists in the global world of research output
- Determine how to differentiate research topics and find new ideas
- Decide what, where and with whom to partner or collaborate with
- Track impact of research; monitor global research trends
- Identify and analyze which journals to read or where to submit an article
- Help researchers manage their career through citation counts and the *h*-index

# What content is in Scopus?



## What content does Scopus include?

The **largest** abstract and citation database of research information with over **61 million** records

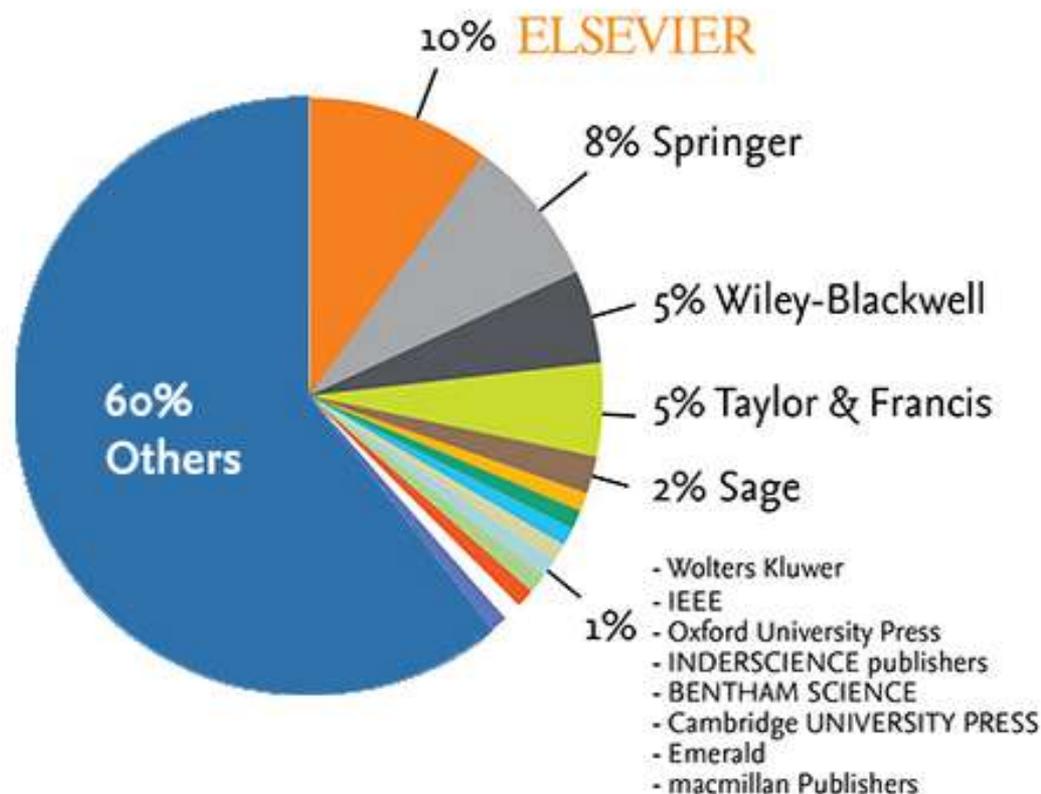
23M+ records pre-1996, going back as far as 1823 | 38M+ records back to 1996 (84% with references)

- Updated daily
- Content from > 5,000 publishers
- More than 2,800 Gold Open Access journals indexed
- Titles from 105 different countries in all geographical regions
- 40 “local” languages covered

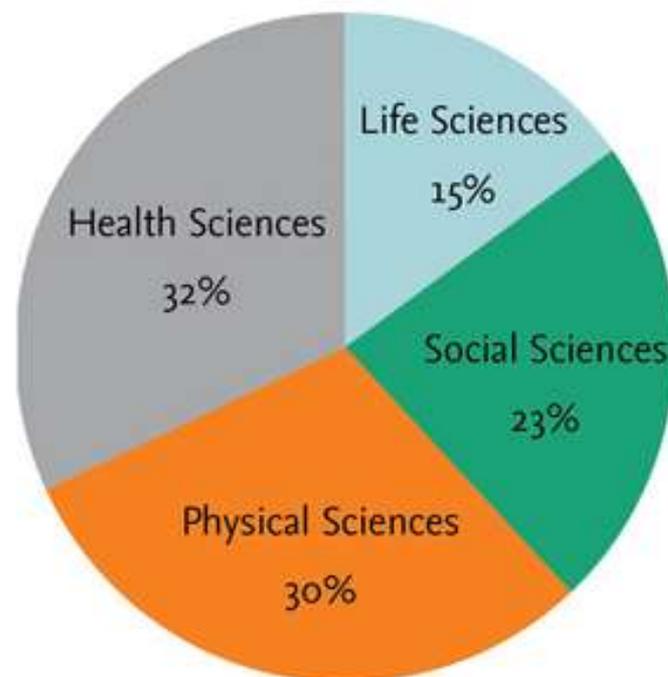
*Scopus has the broadest coverage of global, curated, relevant research, with smart, simple tools to help track, analyze and visualize research.*

# Content

## Publishers indexed in Scopus

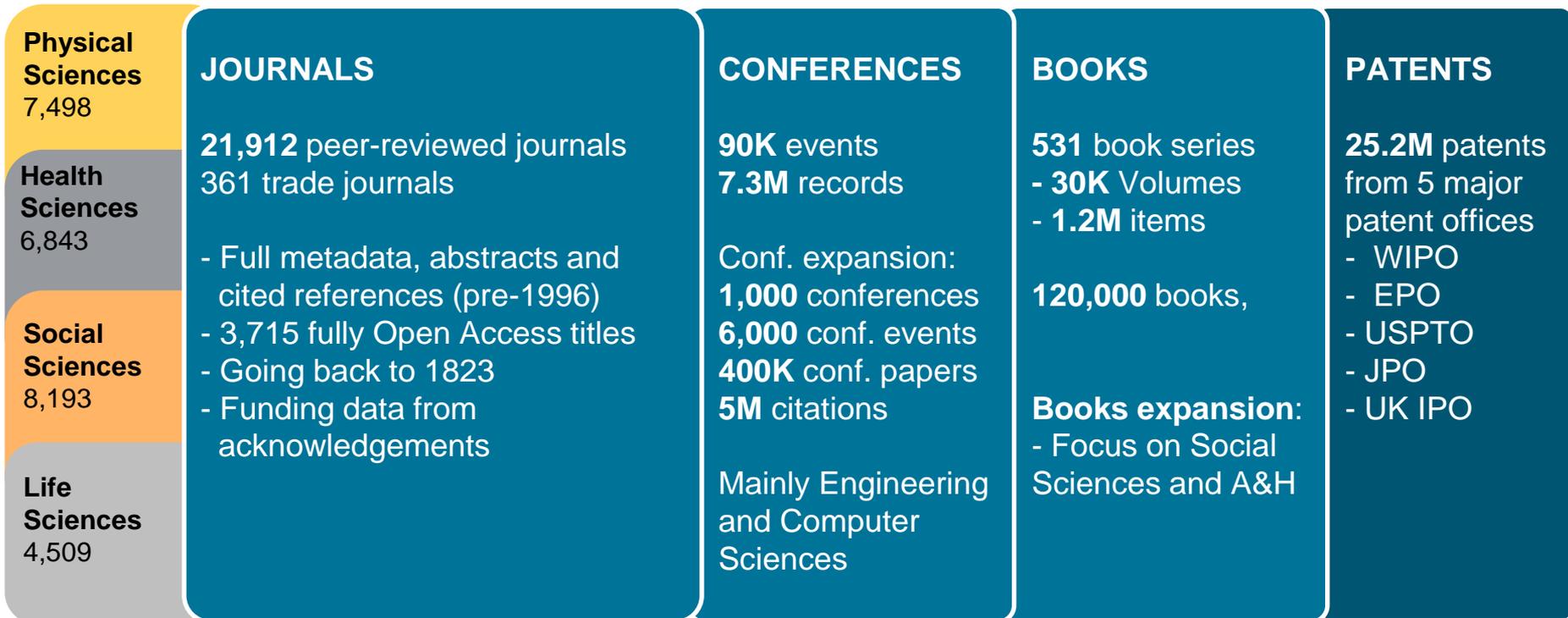


## Subject coverage in Scopus



- Life Sciences (agriculture, biology, neuroscience, pharmacology)
- Social Sciences (arts & humanities, business, history, information sciences)
- Physical Sciences (chemistry, engineering, mathematics)
- Health Sciences (allied health, dentistry, nursing, veterinary medicine)

# What content does Scopus include?



# Scopus couvre différents types de sources pour une raison

## REVUES

- Timely
- Peer-reviewed (formal research)

All subject fields, but typical fields with high ratio of journal publication: chemical, biological, health sciences etc.

## CONFERENCES

- Preliminary research (can be a bit less formal)
- Newer ideas

Mainly of importance in Computer Science and Engineering-related subject fields

## LIVRES

- Thorough analysis of a specific topic

Mainly of importance in Social Sciences and the Arts & Humanities

**Different source types are added to ensure that coverage, discoverability, profiles and impact measurement for research in all subject fields is accounted for in Scopus.**

# Scopus Update on Expansion Projects

## JOURNALS

- Cited Reference Expansion Project
- Completed by 2016

- 8M+ articles re-processed to include cited references
- From 2016: Pre-1996 citations going back to 1970



## CONFERENCES

- Conference Expansion Project
- Completed 2014

- 1,000 conference titles added
- 6,000 conference events added
- 400K papers added
- 5M references added



## BOOKS

- Books Expansion Project
- Completed by 2016

- 75,000 added over three years (exceeded!)
- 10,000 each year thereafter
- Social Sciences+ Art Humanities



Different source types are added to ensure that coverage, discoverability, profiles and impact measurement for research in all subject fields is accounted for in Scopus. [http://www.elsevier.com/\\_data/assets/pdf\\_file/0007/69451/sc\\_content-coverage-guide\\_july-2014.pdf](http://www.elsevier.com/_data/assets/pdf_file/0007/69451/sc_content-coverage-guide_july-2014.pdf)

## Scopus and its peers

# Scopus

Largest citation database

Peer-reviewed

Selection process (transparent)

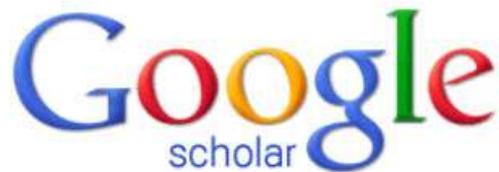
Emerging nations

40+ languages

101 SA titles

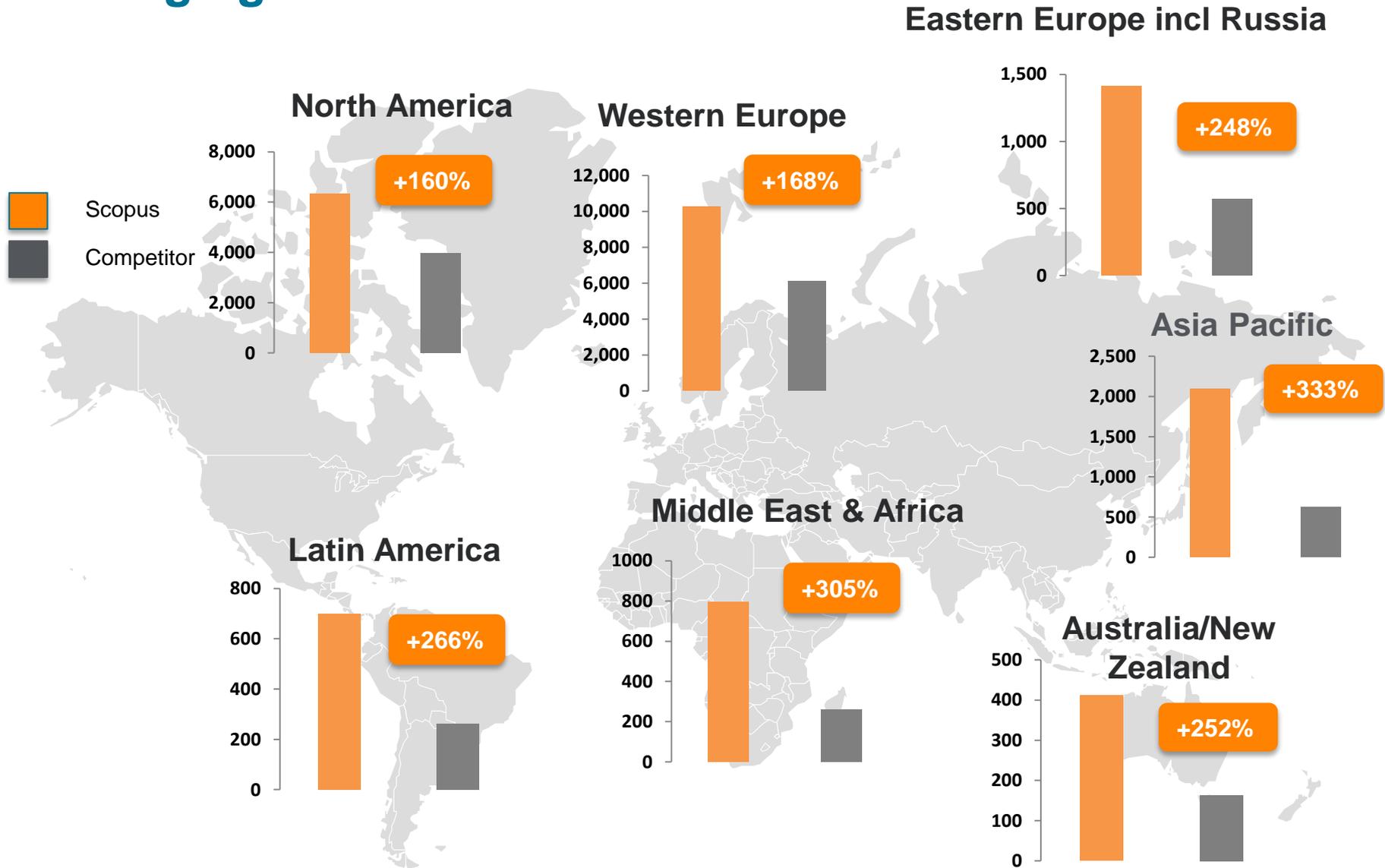
## WEB OF SCIENCE™

- Peer-reviewed
- Selection process (not transparent)
- Fewer journal titles
- USA & UK focus
- English language
- 59 SA titles



- Indiscriminate content
- Lack of transparency
- Duplication of publications
- Limited search
- Data inconsistency

# What does Scopus's content advantage mean for emerging countries?



# How does Scopus choose content?



## Titles are selected by the independent Content Selection & Advisory Board (CSAB)



**Focus on quality through content selection by the independent CSAB, because:**

- Provide accurate and relevant search results for users
- No dilution of search results by irrelevant or low quality content
- Support that Scopus is recognized as authoritative
- Support confidence that Scopus “reflects the truth”

# How does Scopus choose content?

**All titles should meet all minimum criteria in order to be considered for Scopus review:**

Peer-review

English  
abstracts

Regular  
publication

Roman script  
references

Pub. ethics  
statement

**Eligible titles are reviewed by the Content Selection & Advisory Board according to a combination of 14 quantitative and qualitative selection criteria:**

Journal Policy	Quality of Content	Journal Standing	Regularity	Online Availability
<ul style="list-style-type: none"> <li>• Convincing editorial concept/policy</li> <li>• Type of peer-review</li> <li>• Diversity geographic distribution of editors</li> <li>• Diversity geographic distribution of authors</li> </ul>	<ul style="list-style-type: none"> <li>• Academic contribution to the field</li> <li>• Clarity of abstracts</li> <li>• Quality and conformity with stated aims &amp; scope</li> <li>• Readability of articles</li> </ul>	<ul style="list-style-type: none"> <li>• Citedness of journal articles in Scopus</li> <li>• Editor standing</li> </ul>	<ul style="list-style-type: none"> <li>• No delay in publication schedule</li> </ul>	<ul style="list-style-type: none"> <li>• Content available online</li> <li>• English-language journal home page</li> <li>• Quality of home page</li> </ul>

**Info:** <http://www.elsevier.com/online-tools/scopus/content-overview>

**Questions:** [titlesuggestion@scopus.com](mailto:titlesuggestion@scopus.com)

# Leading institutions uses Scopus



# Leading research institutes and research organizations use Scopus and Scopus custom data

USDA

erc

JST

OECD

ANVUR  
Agenzia nazionale di valutazione del sistema universitario e della ricerca

HIGHER EDUCATION  
FUNDING COUNCIL FOR ENGLAND *hefce*

CAPES

MAX-PLANCK-GESellschaft

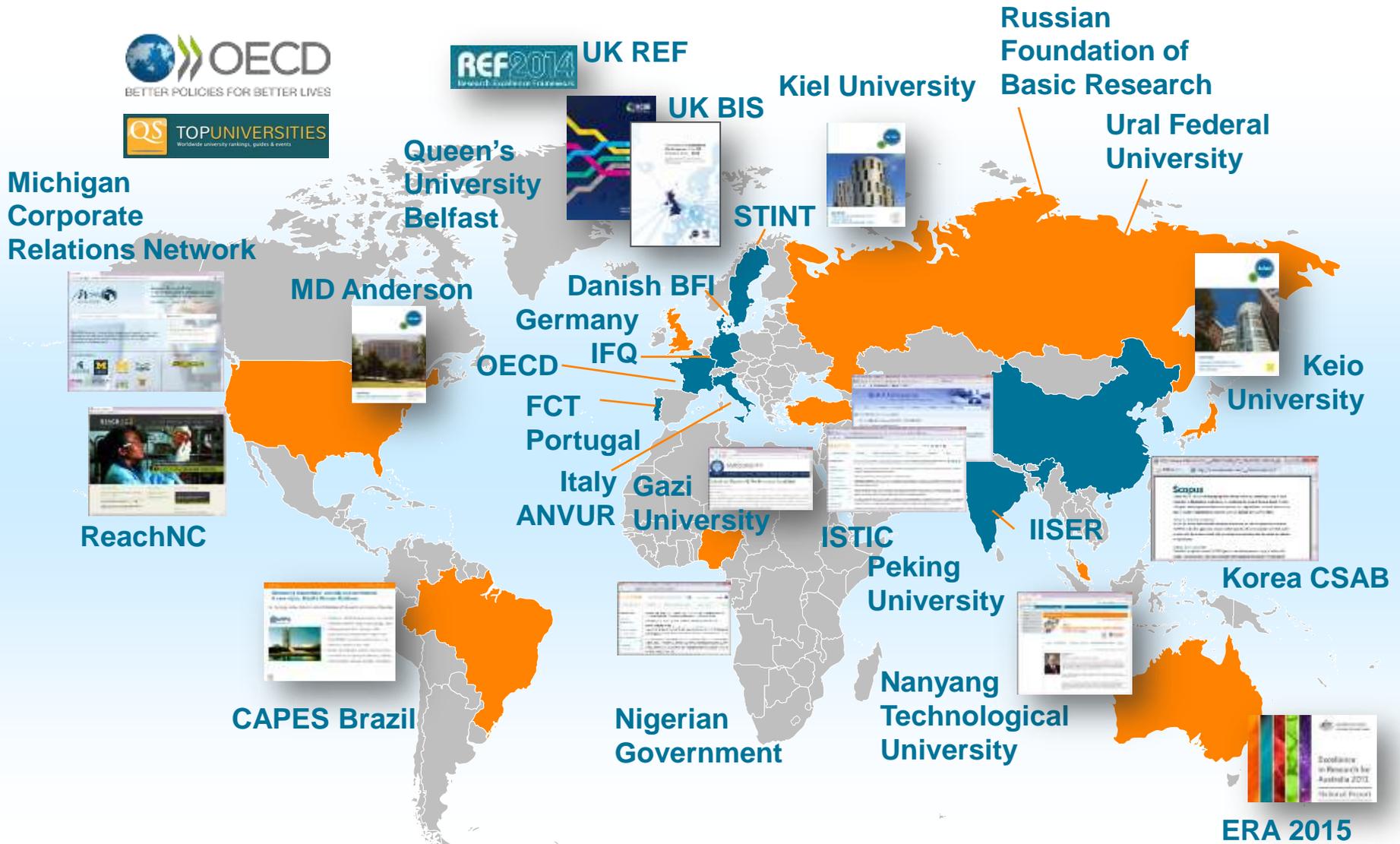
FCT  
Fundação para a Ciência e a Tecnologia  
MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E ENSINO SUPERIOR

International Comparative Performance of the UK Research Base - 2012  
A report prepared for the UK Department of Business, Innovation and Skills

Comparative Benchmarking of European and US Research Collaboration and Researcher Mobility

STEM CELL RESEARCH

# Working with governments and funding agencies around the world



## Rankings Using Scopus

- Scopus will provide **Times Higher Education (THE) World University Rankings** with data and analytics for the World University Rankings and additional rankings including the 100 Under 50, the Asia Rankings and the BRICS & Emerging Economies rankings
- In recent years Scopus data has been chosen to underpin other major university rankings including the **QS Top Universities ranking**, the Financial Times MBA ranking and **US News & World Report's Arab Region University ranking**



# International endorsements

## National research assessment and benchmarking reports

- UK REF, UK BIS reports
- ERA (Australia)
- FCT (Portugal)
- VQR (Italy)



## Global University Rankings

- Times Higher World University Rankings
- QS rankings
- US News rankings (Arab Region)



## Research reports conducted with

- UK Royal Society
- Science Europe
- European Commission, FENS, HBP, Kavli Foundation, RIKEN BSI
- World Bank
- EuroStemCell, Kyoto University



# Hands - On



# Registering a Personal Profile to access all functionalities

Scopus

Search

Alerts

**Same username (your email) and Password used for ScienceDirect:**

Although Scopus uses IP verification, you can get the best out of it and save a lot of research time by creating your own Personal Profile

Register Login

Document search | Author search | Affiliation search | Advanced search

Browse Sources Compare journals

Search for... *Eg., "heart attack" AND stress*

Article Title, Abstract, Keywords



Resources

Scopus

Search

Alerts

**Your Personal Profile allows you to:**

- Save searches for later references
- Create search alerts
- Create citation alerts to specific articles
- Save lists of selected articles
- Save your own groups of author names
- Request corrections to your Author Profile

Genevieve Musasa

Logout

My Scopus

Document search | Author search | Affiliation search

Search for... *Eg., "heart attack" AND stress*

+ Add search field

Limit to:

Date Range (inclusive)

Published  to

Added to Scopus in the last  days

Document Type

Access Scopus videos

Learn about alerts and registration

# Part I

## Search & Discover

### 4 Different options of search

- Document search:  
Recommended for most users
- Affiliation search:  
Recommended for the output of specific institutions
- Author search:  
Recommended for information about specific authors, their articles and citations
- Advanced search:  
Recommended for librarians and users experienced with complex query building



# Document Search



# Scopus

Scopus

Search

Alerts

My list

Scopus released a new metric and improved interoperability with SciVal. [Read the blog](#).

Document search | Author search | Affiliation search | Advanced search

[Browse Sources](#) [Compare journals](#)

"Renewable Energy"

Article Title, Abstract, Keywords

+ Add search field

Limit to:

Date Range (inclusive)

Published  All years to Present

Added to Scopus in the last  7 days

Subject Areas

Life Sciences (> 4,300 titles.)

Health Sciences (6,800 titles. 100% Medline coverage)

All Fields

Article Title, Abstract, Keywords

Authors

First Author

Source Title

Article Title

Abstract

Keywords

Affiliation

Affiliation Name

Affiliation City

Affiliation Country

Language

ISSN

CODEN

DOI

References

Conference

Article Title, Abstract, Keywords, Authors

Chemical Name

AS Number

## Resources

Follow @Scopus on Twitter for updates, news and more

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[Learn about alerts and registration](#)

Limit your search by publication year, discipline or type of content

Choose the field where the term must be searched. The default fields are: title, abstract and keywords

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Privacy Policy

Scopus h-index being updated, read more on the blog

Document search | Author search | Affiliation search | Advanced search

[Browse Sources](#) [Compare journals](#)

"Renewable Energy"

Article Title, Abstract, Keywords



AND

Search for...

Article Title, Abstract, Keywords



+ Add search field



Limit to:

Enter several search terms and combine them with Boolean operators (and, or and not).

Document Type

ALL

ALL

Article or Review

Article

Review

Article in Press

Book or Book Chapter

Book

Book Chapter

Article or Conference Paper

Conference Paper

Conference Review

Letter

Editorial

Note

Short Survey

Business Article or Press

Erratum



Health Sciences (> 6,800 titles. 100% Medline coverage)

Search history

8 TITLE-ABS-KEY ( "Renewable Energy" )

7 TITLE-ABS-KEY ( "Renewable Energy" )

6 TITLE-ABS-KEY ( "Renewable Energy" )

AND NOT #3.

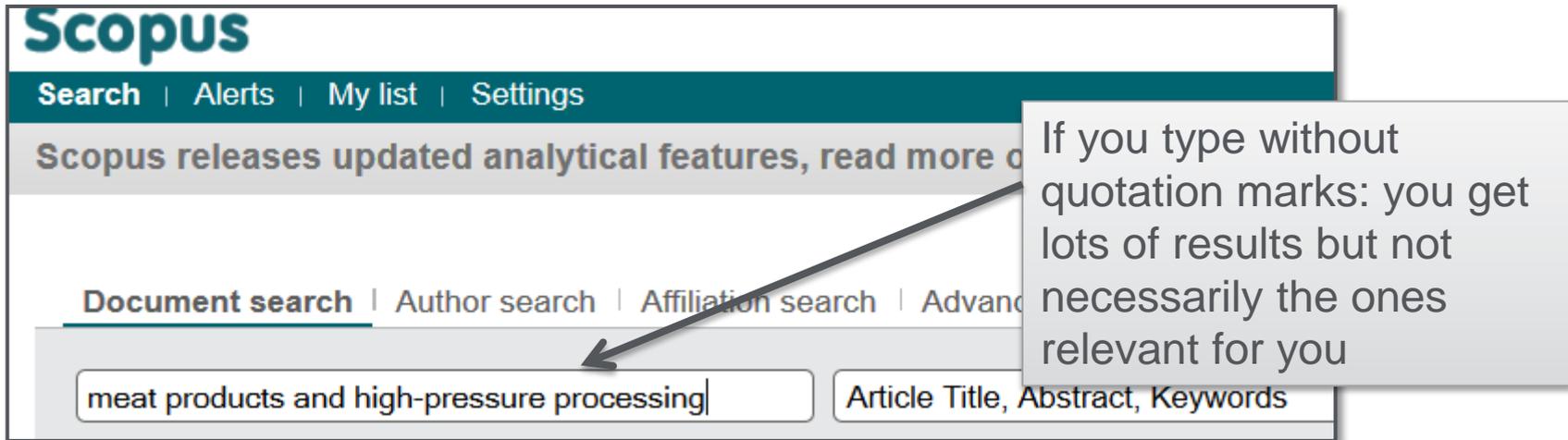


51,718 document results

51,718 document results

51,718 document results

## Some tips to get less results but more relevant ones: the quotation marks and much more



**Scopus**

Search | Alerts | My list | Settings

Scopus releases updated analytical features, read more

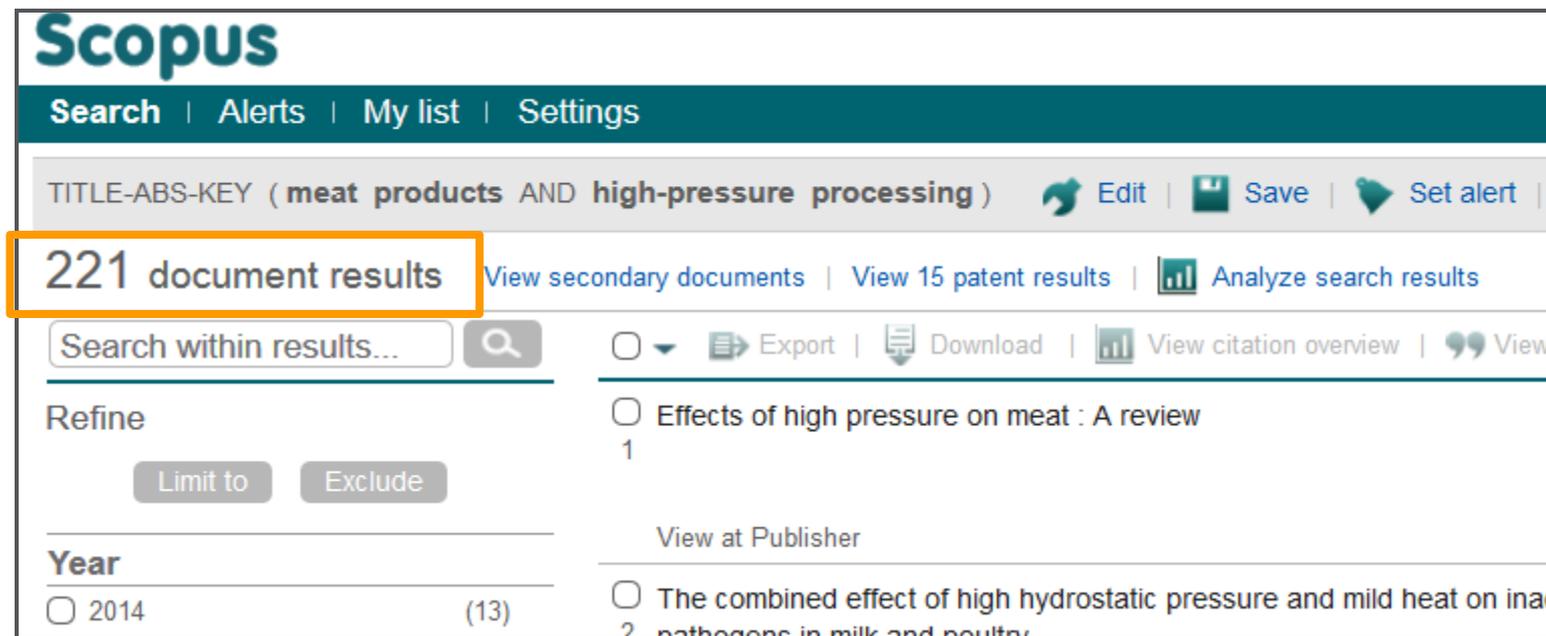
Document search | Author search | Affiliation search | Advanced search

meat products and high-pressure processing

Article Title, Abstract, Keywords

If you type without quotation marks: you get lots of results but not necessarily the ones relevant for you

Detailed description: This screenshot shows the Scopus search interface. The search bar contains the text "meat products and high-pressure processing". A callout box with a grey background and black text points to the search bar, stating: "If you type without quotation marks: you get lots of results but not necessarily the ones relevant for you". The interface includes navigation links for "Search", "Alerts", "My list", and "Settings". Below the search bar, there are options for "Document search", "Author search", "Affiliation search", and "Advanced search".



**Scopus**

Search | Alerts | My list | Settings

TITLE-ABS-KEY ( meat products AND high-pressure processing ) Edit Save Set alert

**221 document results** View secondary documents | View 15 patent results | Analyze search results

Search within results... Export Download View citation overview View

Refine

Limit to Exclude

Year

2014 (13)

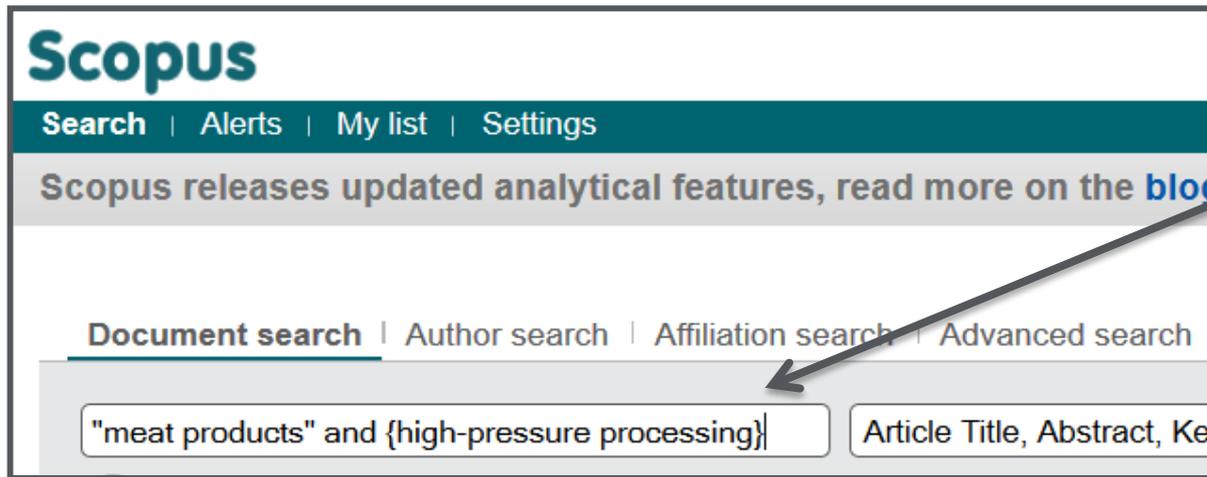
Effects of high pressure on meat : A review  
1  
View at Publisher

The combined effect of high hydrostatic pressure and mild heat on inactivated pathogens in milk and poultry

Detailed description: This screenshot shows the Scopus search results page for the query "meat products AND high-pressure processing". The search criteria are displayed as "TITLE-ABS-KEY ( meat products AND high-pressure processing )". The results count is "221 document results", which is highlighted with an orange box. There are options to "View secondary documents", "View 15 patent results", and "Analyze search results". A search bar allows for "Search within results...". There are icons for "Export", "Download", "View citation overview", and "View". A "Refine" section includes "Limit to" and "Exclude" buttons. A "Year" filter shows "2014 (13)". The first result is "Effects of high pressure on meat : A review" with 1 document, and a "View at Publisher" link. The second result is "The combined effect of high hydrostatic pressure and mild heat on inactivated pathogens in milk and poultry" with 2 documents.

**Quotation marks “ ”** will search for fuzzy phrases. It will also search for both singular and plurals (with some exceptions). Symbols are ignored. Wildcards can be used. *“heart-attack” will search for heart-attack, heart attack, heart attacks, and so on*

**Curly brackets { }** will search for a specific phrase. It limits the search to only the specified character string, and symbols can be used. {heart-attack} will only search for heart-attack



The screenshot shows the Scopus search interface. At the top, the Scopus logo is displayed. Below it, there are navigation links: Search, Alerts, My list, and Settings. A banner message reads: "Scopus releases updated analytical features, read more on the blog". Below the banner, there are search options: Document search, Author search, Affiliation search, and Advanced search. The search input field contains the query: "meat products" and {high-pressure processing}. To the right of the input field, there are buttons for "Article Title, Abstract, Key".

By using the quotation marks and the curly brackets, you get less results but more relevant ones



The screenshot shows the Scopus search results page. At the top, there are navigation links: Search, Alerts, My list, and Settings. Below the navigation, the search query is displayed: TITLE-ABS-KEY ( "meat products" AND {high-pressure processing} ). To the right of the query, there are buttons for Edit, Save, Set alert, and Set feed. Below the query, there is a message: Show results for: TITLE-ABS-KEY ( "meat products" AND {high pressure processing} ). The number of results is displayed as 30 document results, which is highlighted with an orange box. Below the results count, there are links for View secondary documents, View 2343 patent results, and Analyze search results. At the bottom, there is a search within results field and a list of refined results, including: Microbial inactivation after high-pressure processing at 600 MPa in commercial meat products over its shelf life.

## Other tips: the question mark and the asterisk

Use this wildcard...	To do this...
Question Mark (?)	<p>Replace a single character anywhere in a word. Use one question mark for each character you want to replace.</p> <p><b>Example</b> AFFIL(nure?berg) finds Nuremberg, Nurenberg</p>
Asterisk (*)	<p>Replace multiple characters anywhere in a word.</p> <p><b>Example</b> behav* finds behave, behavior, behaviour, behavioural, behaviourism, etc.</p> <p>The asterisk replaces 0 or more characters, so it can be used to find any number, or to indicate a character that may or may not be present.</p> <p><b>Example</b> Example *tocopherol finds <math>\alpha</math>-tocopherol, <math>\gamma</math>-tocopherol, <math>\delta</math>-tocopherol, tocopherol, tocopherols, etc.</p>

### To search for an exact phrase

To find documents that contain an exact phrase, including any stop words, spaces and punctuation,

enclose the phrase in brackets: {oyster toadfish}.

### To search for a loose or approximate phrase

To find documents where your search terms appear adjacent to each other enclose the terms in double quotes: "cell behavior".

### When you use double quotes :

AND is not automatically inserted between terms.

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## References

Auras, R., Harte, B., & Selke, S. (2004). An overview of polylactides as packaging materials. *Macromolecular Bioscience*, 4(9), 835-864. Retrieved from [www.scopus.com](http://www.scopus.com)

Blaabjerg, F., Teodorescu, R., Liserre, M., & Timbus, A. V. (2006). Overview of control and grid synchronization for distributed power generation systems. *IEEE Transactions on Industrial Electronics*, 53(5), 1398-1409. Retrieved from [www.scopus.com](http://www.scopus.com)

Carrasco, J. M., Franquelo, L. G., Bialasiewicz, J. T., Galván, E., Portillo Guisado, R. C., Prats, M. Á. M., . . . Moreno-Alfonso, N. (2006). Power-electronic systems for the grid integration of renewable energy sources: A survey. *IEEE Transactions on Industrial Electronics*, 53(4), 1002-1016. Retrieved from [www.scopus.com](http://www.scopus.com)

Chen, H. -, Hou, J., Zhang, S., Liang, Y., Yang, G., Yang, Y., . . . Li, G. (2009). Polymer solar cells with enhanced open-circuit voltage and efficiency. *Nature Photonics*, 3(11), 649-653. Retrieved from [www.scopus.com](http://www.scopus.com)

Contreras, M. A., Egaas, B., Ramanathan, K., Hiltner, J., Swartzlander, A., Hasoon, F., & Noufi, R. (1999). Progress toward 20% efficiency in cu(in,ga)Se2 polycrystalline thin-film solar cells. *Progress in Photovoltaics: Research and Applications*, 7(4), 311-316. Retrieved from [www.scopus.com](http://www.scopus.com)

Czernik, S., & Bridgwater, A. V. (2004). Overview of applications of biomass fast pyrolysis oil. *Energy and Fuels*, 18(2), 590-598. Retrieved from [www.scopus.com](http://www.scopus.com)

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<sup>a</sup> Solarmer Energy Inc., El Monte, CA 91731, United States

<sup>b</sup> Department of Materials Science and Engineering, University of California, Los Angeles, Los Angeles, CA 90095, United States

<sup>c</sup> Department of Chemistry, James Franck Institute, University of Chicago, 929 East 57th Street, Chicago, IL 60637, United States

## Abstract

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Following the development of the bulk heterojunction structure, recent years have seen a dramatic improvement in the efficiency of polymer solar cells. Maximizing the open-circuit voltage in a low-bandgap polymer is one of the critical factors towards enabling high-efficiency solar cells. Study of the relation between open-circuit voltage and the energy levels of the donor/acceptor in bulk heterojunction polymer solar cells has stimulated interest in modifying the open-circuit voltage by tuning the energy levels of polymers. Here, we show that the open-circuit voltage of polymer solar cells constructed based on the structure of a low-bandgap polymer, PBDDTT, can be tuned, step by step, using different functional groups, to achieve values as high as 0.76V. This increased open-circuit voltage combined with a high short-circuit current density results in a polymer solar cell with a power conversion efficiency as high as 6.77%, as certified by the National Renewable Energy Laboratory. © 2009 Macmillan Publishers Limited.

ISSN: 17494885 Source Type: Journal Original language: English

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| <input type="checkbox"/> | The Danish cancer registry history, content, quality and use   | 2 |
| <input type="checkbox"/> | Survival for eight major cancers and all cancers combined for diagnosed in 1995-99: results of the EURO CARE-4 study | 3 |

Scopus provides an analysis of your search *results*. The analysis shows you the number of documents in your search *results* broken down (on separate tabs)

# Analyze the trend of a specific topic

Analyze search results

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TITLE-ABS-KEY ("Renewable Energy") [Back to your search results](#)

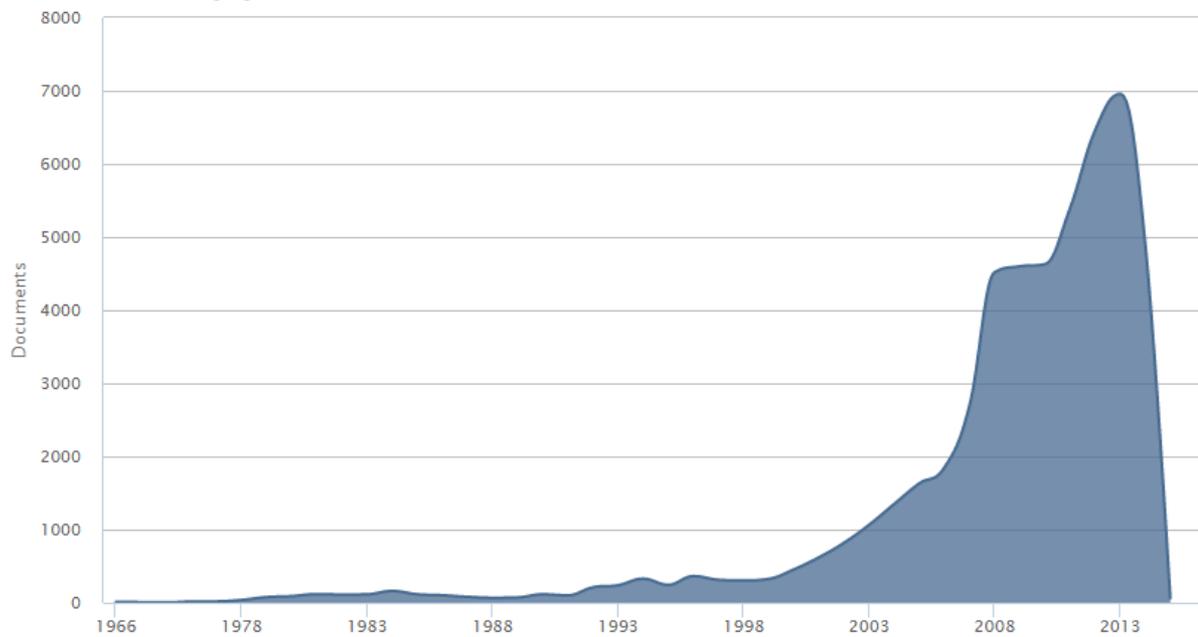
51718 document results Choose date range to analyze: 1966 to 2015 **Analyze**



Year Source Author Affiliation Country Document type Subject area

Year	Documents
2015	63
2014	4915
2013	6955
2012	6453
2011	5385
2010	4628
2009	4599
2008	4517
2007	2692
2006	1847
2005	1630
2004	1349
2003	1064
2002	818

Documents by year



# Analyze in which sources is a specific topic published

TITLE-ABS-KEY ("Renewable Energy") Back to your search results

51718 document results Choose date range to analyze: 1966 to 2015 **Analyze**

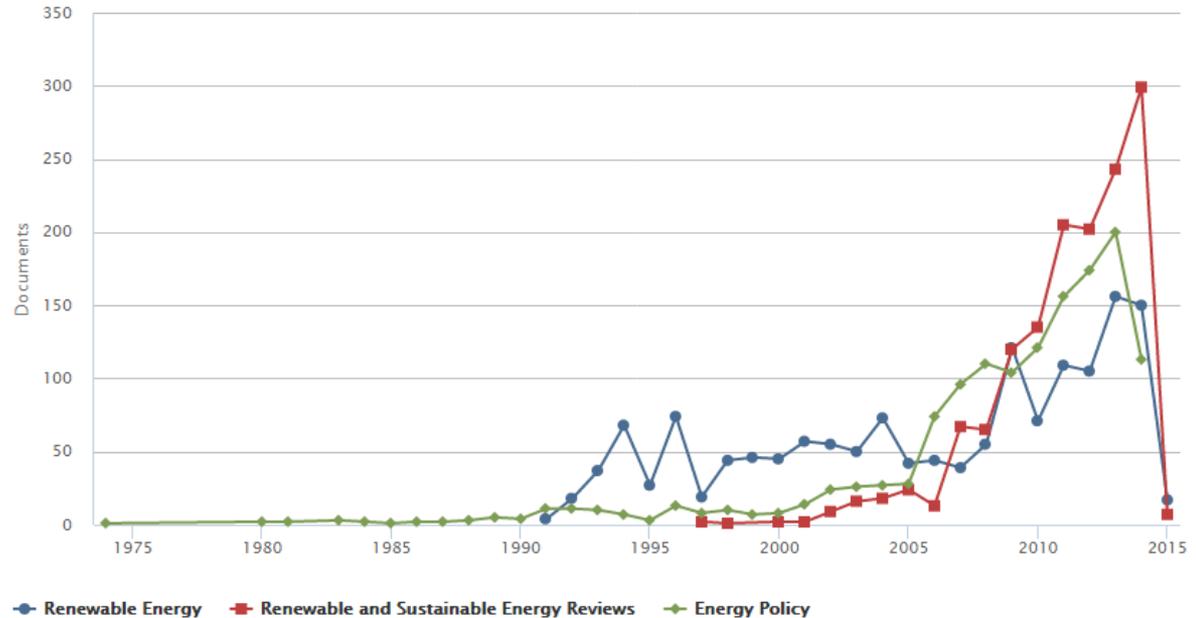
- Year
- Source**
- Author
- Affiliation
- Country
- Document type
- Subject area

Source	Documents
<input checked="" type="checkbox"/> Renewable Energy	1526
<input checked="" type="checkbox"/> Renewable and Sustainable E...	1430
<input checked="" type="checkbox"/> Energy Policy	1382
<input type="checkbox"/> Energy	609
<input type="checkbox"/> Advanced Materials Research	490
<input type="checkbox"/> International Journal of Hydro...	453
<input type="checkbox"/> Applied Energy	429
<input type="checkbox"/> Biomass and Bioenergy	368
<input type="checkbox"/> Energy Conversion and Mana...	368
<input type="checkbox"/> Energy Procedia	327
<input type="checkbox"/> Transactions Geothermal Res...	308
<input type="checkbox"/> Applied Mechanics and Materi...	308
<input type="checkbox"/> Bioresource Technology	290
<input type="checkbox"/> Proceedings of SPIE the Intern...	273
<input type="checkbox"/> Refocus	251

## Documents per year by source

Compare the document counts for up to 10 sources

Compare journals and view SJR and SNIP data



# Analyze the authors with the highest publication rate on Scopus for a specific topic

Analyze search results

Export | Print

TITLE-ABS-KEY ("Renewable Energy") [Back to your search results](#)

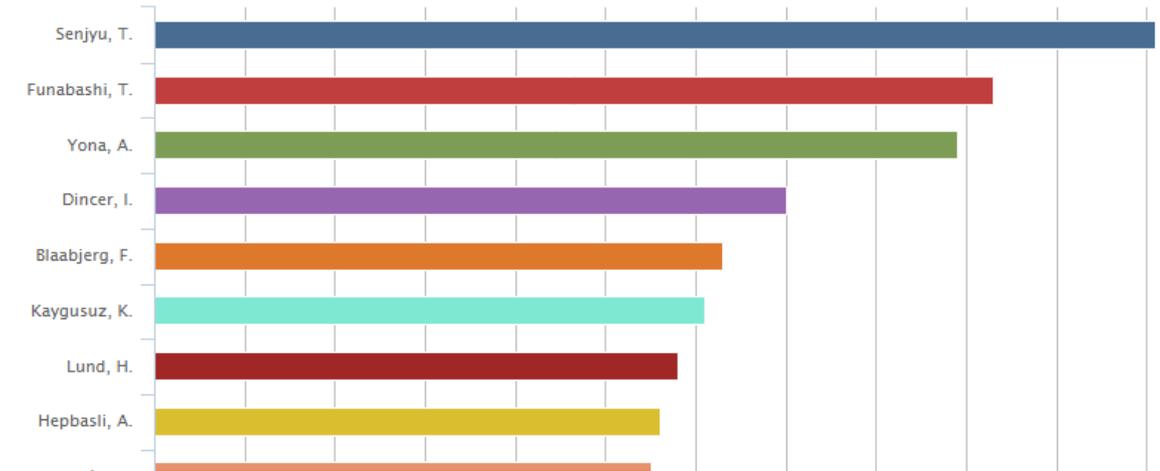
51718 document results Choose date range to analyze: 1966 to 2015 [Analyze](#)

- Year
- Source
- Author**
- Affiliation
- Country
- Document type
- Subject area

Author	Documents
<input checked="" type="checkbox"/> Senjyu, T.	111
<input checked="" type="checkbox"/> Funabashi, T.	93
<input checked="" type="checkbox"/> Yona, A.	89
<input checked="" type="checkbox"/> Dincer, I.	70
<input checked="" type="checkbox"/> Blaabjerg, F.	63
<input checked="" type="checkbox"/> Kaygusuz, K.	61
<input checked="" type="checkbox"/> Lund, H.	58
<input checked="" type="checkbox"/> Hepbasli, A.	56
<input checked="" type="checkbox"/> Anon,	55
<input checked="" type="checkbox"/> Muljadi, E.	48
<input type="checkbox"/> Kaldellis, J.K.	47

## Documents by author

Compare the document counts for up to 15 authors



# Analyze the affiliations and the countries with the highest publication rate on Scopus for a specific topic

Analyze search results

Export | Print

TITLE-ABS-KEY ("Renewable Energy") [Back to your search results](#)

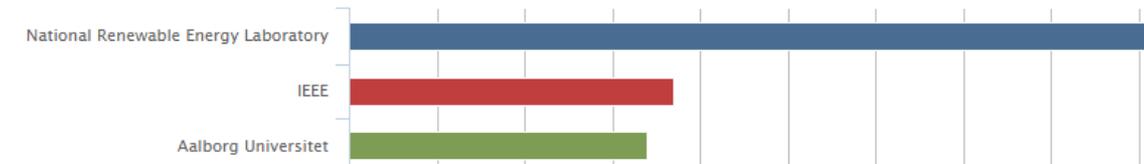
51718 document results Choose date range to analyze: 1966 to 2015 **Analyze**

- Year
- Source
- Author
- Affiliation**
- Country
- Document type
- Subject area

Affiliation	Documents
<input checked="" type="checkbox"/> National Renewable Energy L...	920
<input checked="" type="checkbox"/> IEEE	369
<input checked="" type="checkbox"/> Aalborg Universitet	339
<input checked="" type="checkbox"/> Danmarks Tekniske Universitet	322

## Documents by affiliation

Compare the document counts for up to 15 affiliations



TITLE-ABS-KEY ("Renewable Energy") [Back to your search results](#)

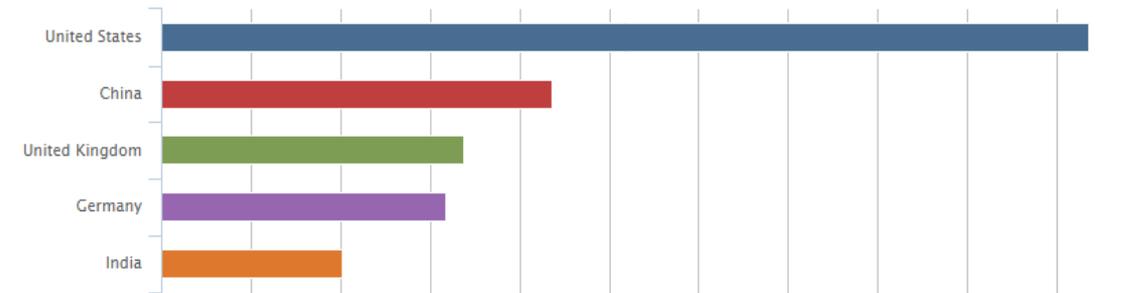
51718 document results Choose date range to analyze: 1966 to 2015 **Analyze**

- Year
- Source
- Author
- Affiliation
- Country**
- Document type
- Subject area

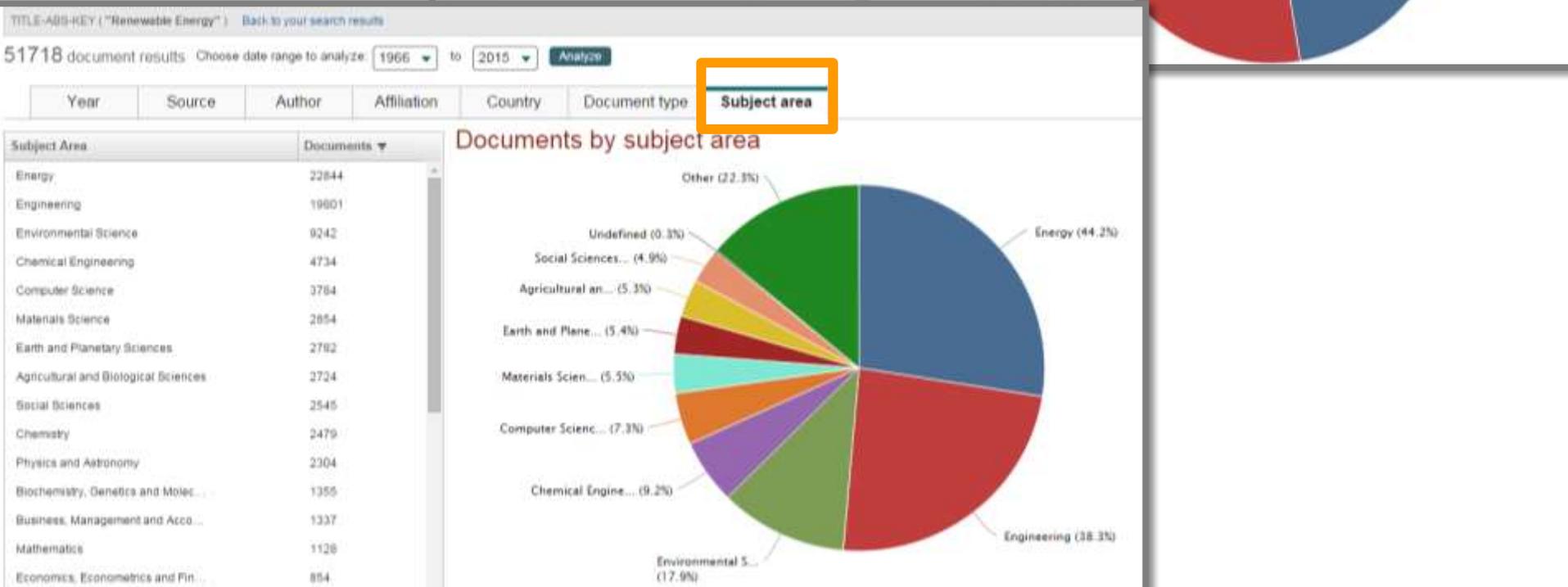
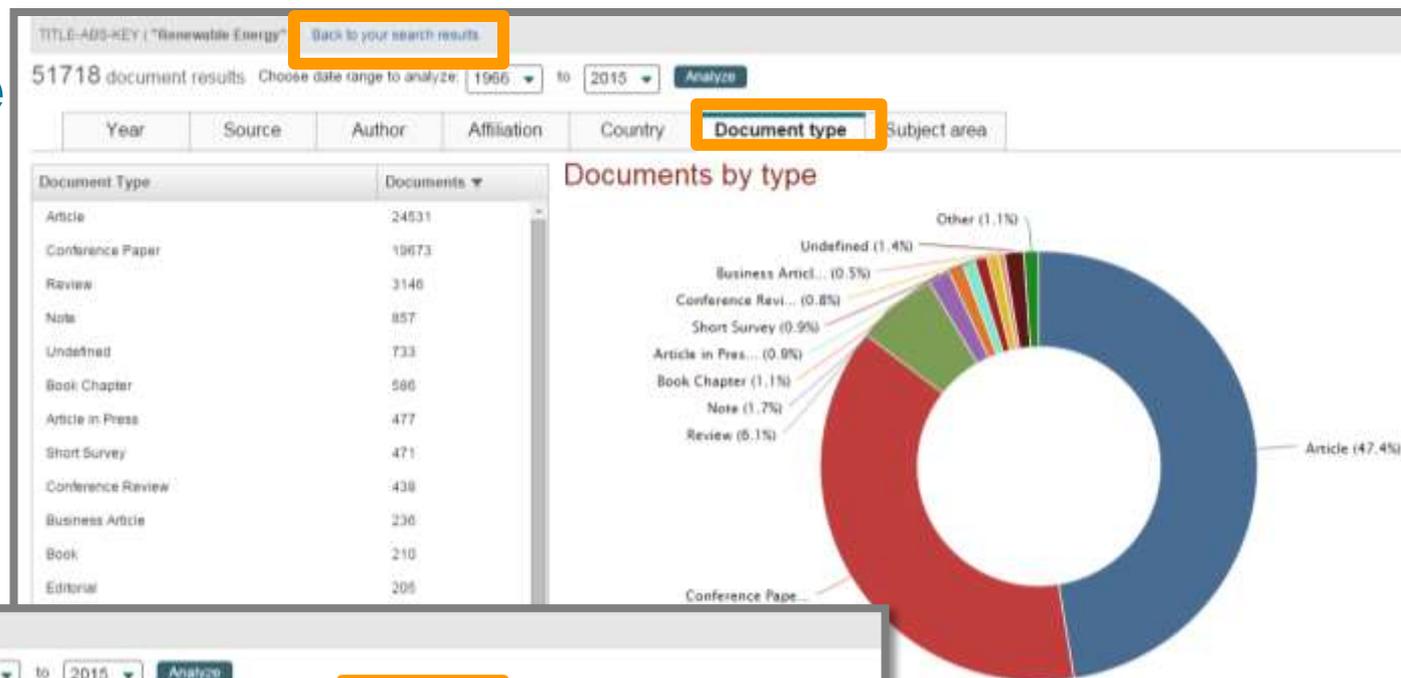
Country	Documents
<input checked="" type="checkbox"/> United States	10351
<input checked="" type="checkbox"/> China	4360
<input checked="" type="checkbox"/> United Kingdom	3370
<input checked="" type="checkbox"/> Germany	3172
<input checked="" type="checkbox"/> India	2024
<input checked="" type="checkbox"/> Italy	1931
<input checked="" type="checkbox"/> Japan	1825

## Documents by country

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# Analyze the type of documents and subject area's for a specific topic



# Affiliation Search



# Affiliation search

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Durban (1)

### Country

South Africa (1)

Limit to Exclude

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1	Durban University of Technology		

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## Durban University of Technology

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South Africa  
Affiliation ID: 60004001

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Give feedback about this affiliation

Documents: 969

+ Add to my list

Authors: 416

Patent results: 1

### Collaborating affiliations

University of KwaZulu-Natal	169
Tshwane University of Technology	32
University of KwaZulu-Natal, Westville Campus	20
The Nelson R. Mandela Medical School	19
Universiteit Stellenbosch	19

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### Documents by source

Documents	Source	Documents
169	Water SA	25
32	Mediterranean Journal of Social Sciences	17
20	Journal of Manipulative and Physiological Therapeutics	15
19	Journal of Chemical Thermodynamics	15
19	Composite Structures	12

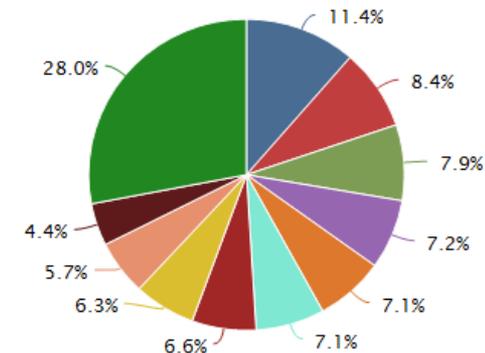
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### Documents by subject area

Chart | Table



- Engineering
- Medicine
- Chemistry
- Biochemistry, Genetics and Molecular Biol...
- Computer Science
- Physics and Astronomy
- Materials Science
- Social Sciences
- Chemical Engineering
- Other

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AF-0 ("Durban University of Technology" (0004001)

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969 document results

[View secondary documents](#)[View 1 patent results](#)[FSQSIM ACCT level link](#)[Analyze search results](#)

Search within results...

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Refine

[Limit to](#)[Exclude](#)

Year

- 2014 (126)
- 2013 (125)
- 2012 (80)
- 2011 (106)
- 2010 (77)

Author Name

- Bux, F. (65)
- Odhav, B. (43)
- Walker, M. (39)
- Singh, S. (37)
- Bisetty, K. (35)

Subject Area

- Engineering (184)
- Medicine (136)
- Chemistry (127)
- Environmental (117)

 Natural products for cancer prevention: A global perspective  
1

Reddy, L., Odhav, B., Bhoola, K.D. 2003 Pharmacolo

 Considerations for application of biosorption technology to remediate metal-  
2 contaminated industrial effluentsAtkinson, B.W., Bux, F., Kasan, 1998 Water SA  
H.C. Thermomyces lanuginosus: Properties of strains and their hemicellulases  
3

Singh, S., Madlala, A.M., Prior, B.A. 2003 FEMS Micro

 Dual role of microalgae: Phycoremediation of domestic wastewater and biomass  
4 production for sustainable biofuels productionRawat, I., Ranjith Kumar, R., 2011 Applied Ene  
Mutanda, T., Bux, F. Can we achieve health information for all by 2015?  
5Godlee, F., Pakenham-Walsh, N., 2004 Lancet  
Ncayiyana, P.D., Cohen, B.,  
Packer, A. Liquid-liquid equilibria for ternary mixtures (an ionic liquid + benzene + heptane or  
6 hexadecane) at T = 298.2 K and atmospheric pressureDeenadayalu, N., Ngcongco, K.C., 2006 Journal of C  
Letcher, T.M., Ramjugernath, D. Engineering

Analyze search results

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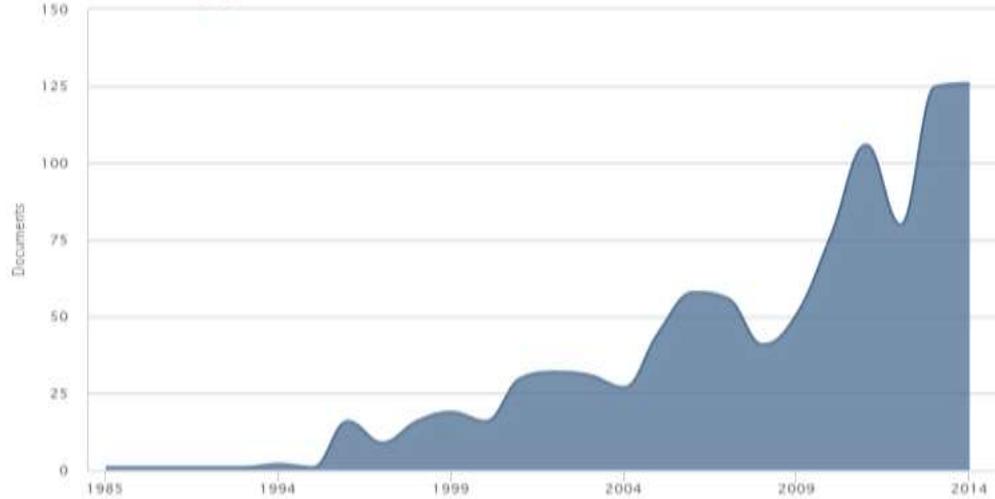
AF-ID ("Durban University of Technology" 60004001) Back to your search results

969 document results Choose date range to analyze: 1985 to 2014 Analyze

Year	Source	Author	Affiliation	Country	Document type	Subject area
------	--------	--------	-------------	---------	---------------	--------------

Year	Documents
2014	126
2013	125
2012	80
2011	106
2010	77
2009	51
2008	41
2007	56
2006	58
2005	45
2004	27
2003	31
2002	32
2001	30
2000	16

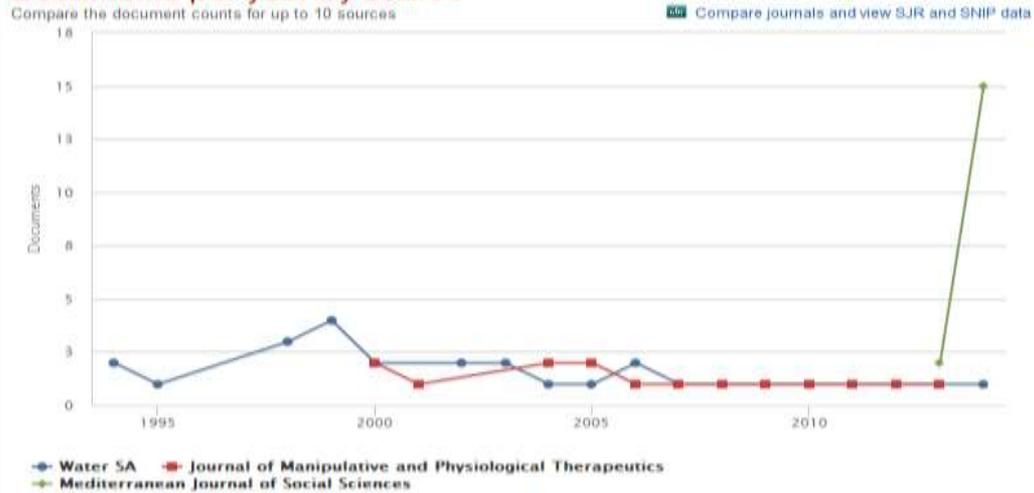
Documents by year



Year	Source	Author	Affiliation	Country	Document type	Subject area
------	--------	--------	-------------	---------	---------------	--------------

Source	Documents
<input checked="" type="checkbox"/> Water SA	25
<input checked="" type="checkbox"/> Mediterranean Journal of Socia...	17
<input checked="" type="checkbox"/> Journal of Manipulative and Ph...	15
<input type="checkbox"/> Journal of Chemical Thermody...	15
<input type="checkbox"/> Composite Structures	12
<input type="checkbox"/> Corporate Ownership and Con...	12
<input type="checkbox"/> Water Science and Technology	11
<input type="checkbox"/> Resuscitation	10
<input type="checkbox"/> South African Journal of Science	10
<input type="checkbox"/> Emergency Medicine Journal	9
<input type="checkbox"/> Journal of Chemical and Engin...	9
<input type="checkbox"/> South African Journal of Chemi...	9
<input type="checkbox"/> African Journal of Biotechnology	8
<input type="checkbox"/> IEEE AFRICON Conference	8
<input type="checkbox"/> Biological Chemistry	7

Documents per year by source



Analyze search results

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AF-ID ("Durban University of Technology" 60004001) [Back to your search results](#)

969 document results Choose date range to analyze: 1985 to 2014 **Analyze**

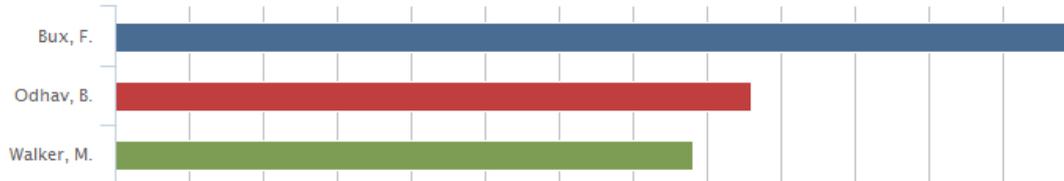
- Year
- Source
- Author**
- Affiliation
- Country
- Document type
- Subject area

View documents by author

Author	Documents
<input checked="" type="checkbox"/> Bux, F.	65
<input checked="" type="checkbox"/> Odhav, B.	43
<input checked="" type="checkbox"/> Walker, M.	39
<input checked="" type="checkbox"/> Singh, S.	37
<input checked="" type="checkbox"/> Bisetty, V.	25

### Documents by author

Compare the document counts for up to 15 authors

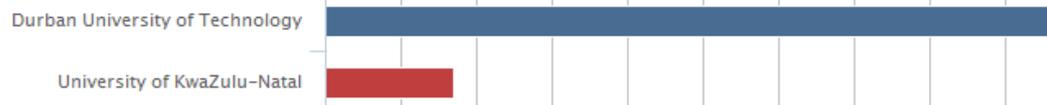


- Year
- Source
- Author
- Affiliation**
- Country
- Document type
- Subject area

Affiliation	Documents
<input checked="" type="checkbox"/> Durban University of Technology	969
<input checked="" type="checkbox"/> University of KwaZulu-Natal	169
<input checked="" type="checkbox"/> Tshwane University of Technol...	32

### Documents by affiliation

Compare the document counts for up to 15 affiliations



AF-ID ("Durban University of Technology" 60004001) [Back to your search results](#)

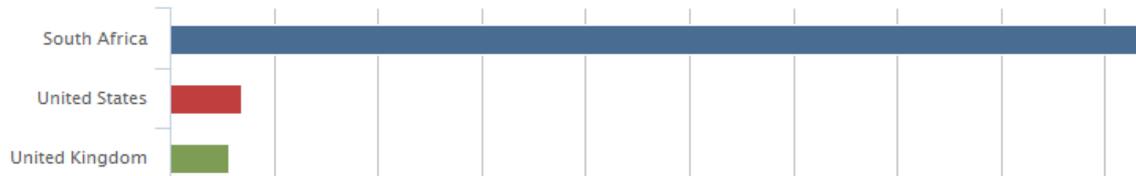
969 document results Choose date range to analyze: 1985 to 2014 **Analyze**

- Year
- Source
- Author
- Affiliation
- Country**
- Document type
- Subject area

Country	Documents
<input checked="" type="checkbox"/> South Africa	939
<input checked="" type="checkbox"/> United States	68
<input checked="" type="checkbox"/> United Kingdom	57
<input checked="" type="checkbox"/> India	53

### Documents by country

Compare the document counts for up to 15 countries



AF-ID ( "Durban University of Technology" 60004001 )

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969 document results

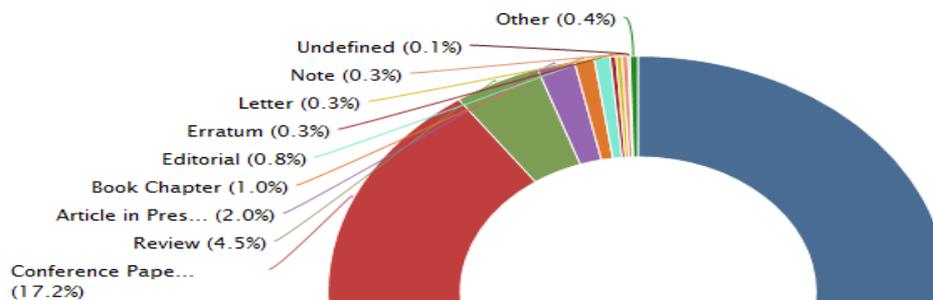
Choose date range to analyze from 1988 to 2014

Analyze

Year	Source	Author	Affiliation	Country	<b>Document type</b>	Subject area
------	--------	--------	-------------	---------	----------------------	--------------

Document Type	Documents
Article	707
Conference Paper	167
Review	44
Article in Press	19
Book Chapter	10
Editorial	8
Erratum	3
Letter	3

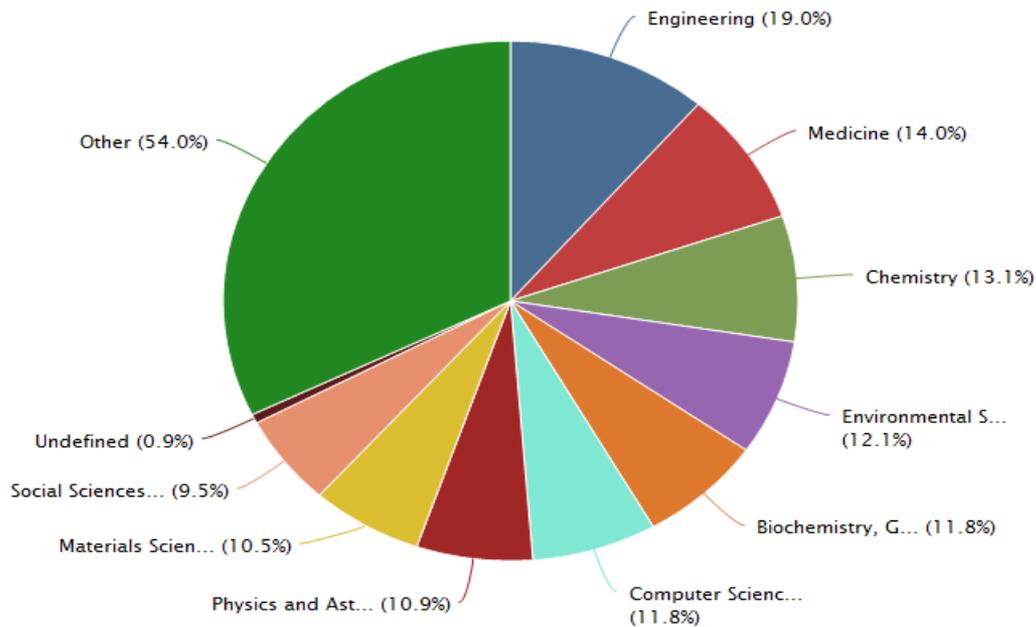
### Documents by type



Year	Source	Author	Affiliation	Country	Document type	<b>Subject area</b>
------	--------	--------	-------------	---------	---------------	---------------------

Subject Area	Documents
Engineering	184
Medicine	136
Chemistry	127
Environmental Science	117
Biochemistry, Genetics and Molec...	114
Computer Science	114
Physics and Astronomy	106
Materials Science	102
Social Sciences	92
Chemical Engineering	71
Immunology and Microbiology	69
Agricultural and Biological Sciences	67
Mathematics	48
Nursing	45
Business, Management and Acco...	44

### Documents by subject area



# Author Search

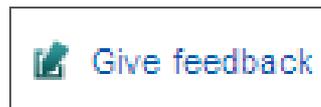


## Author search

- How to distinguish between an author's articles and those of another author sharing the same name?
  - How to group an author's articles together when his or her name has been recorded in different ways? (e.g. Stambrook, P and Stambrook, P.J.)
- With other databases, these problems can result in retrieving incomplete or inaccurate results.
  - Scopus Author Identifier was developed to tackle this problem.

# Author Profiles

- **Every author with more than 1 article in Scopus has an Author Profile**
- **This profile shows valuable information about the author, such as:**
  - Variations of his names already grouped together
  - Most recent affiliation
  - Number of articles on Scopus and the citations that those articles received
  - List of co-authors
  - Author's H-Index
- **The feedback button allows authors to group profiles together and ask for corrections:**



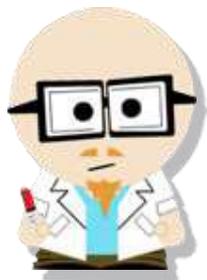
## Solving the problem

**Scopus tackles these problems by analyzing the data available in all publication records such as...**

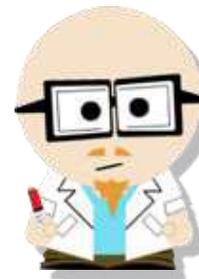
- Author Names
- Affiliation
- Co-authors
- Self citations
- Source title
- Subject area

**...and using this data to group all articles that belong to a specific author**

# ORCID : the Solution to the name ambiguity problem



Dr. Smith  
Dr. J. Smith  
Dr. James Smith



Dr. James Smith  
46533489

The screenshot shows the ORCID iD user profile for Jacob Smith. The page includes a search bar, navigation tabs for 'FOR RESEARCHERS', 'FOR ORGANIZATIONS', 'ABOUT', 'HELP', and 'SIGN OUT'. The profile name is 'Jacob Smith' with the ORCID iD '0000-0001-7706-9400'. There are buttons for 'New Publ. ORCID iD', 'UPDATE &', 'Other iDc', and 'Import Research Activities'. A yellow banner at the top right states: 'We are updating the works functionality, and have taken it off line while we improve it.' Below this, there are sections for 'Affiliations', 'Works', 'Grants', and 'Patents', each with a 'CONTRIBUTE' button. The 'Personal Information' section is expanded, showing 'Biography', 'Affiliations', 'Works', 'Grants', and 'Patents'. The 'Grants' and 'Patents' sections show a yellow message: 'You haven't added any grants' and 'You haven't added any patents' respectively. The footer contains links for 'Contact Us', 'Privacy Policy', and 'Terms of Use'.

# ORCID: Connecting Research & Researchers

## ORCID Mission:

ORCID aims to solve the name ambiguity problem in research and scholarly communications by creating a central registry of unique identifiers for individual researchers

**O**pen  
**R**esearcher &  
**C**ontributor  
**I**D

**ORCID**  
Connecting Research  
and Researchers

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**MOSMANN, TIM R.**  
University of Rochester School of Medicine and Dentistry  
Rochester, United States  
Author ID: 7004573985

Documents: 77  
Citations: 11084 total citations by 8152 documents  
h Index: 9 The h Index considers Scopus articles only

References: 373  
Co-authors: 150 (maximum 150 co-authors can be listed)  
Subject area: Immunology and Microbiology

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Potential author matches:  
Mosmann, Tim R.  
Mosmann, Timothy R.  
Mosmann, Tim R.  
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Cited by 8152 documents since 1996

Permeability and toxicity characteristics of L-cysteine and 2-methyl-thiazolidine-4-carboxylic acid in Caco-2 cells  
Kartal-Hodzic, A., Marvola, T., Schmitt, M., Harju, K., Peltoniemi, M., Sivén, M.  
(2013) Pharmaceutical Development and Technology

Iron-catalyzed aryl-aryl cross coupling route for the synthesis of 1-(2-amino-phenyl)dibenzo[b,d]furan-2-yl derivatives and their biological evaluation  
Chiranjeevi, B., Koyyada, G., Prabuseenivasan, S., Kumar, V., Sujitha, P., Kumar, C.G., Sridhar, B., (...), Chandrasekharam, M.  
(2013) RSC Advances

20 of 77 documents (newest first) View in search results format

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## Save Time

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### Tomita, Taisuke

About Scopus Author Identifier | View potential author matches

Japan Science and Technology Agency,  
Kawaguchi, Japan

Other name formats: Tomita

Author ID: 7403060061

 <http://orcid.org/0000-0002-0075-5943>

Documents: 53

 View Author Evaluator

Citations: 1573 total citations by 953 documents

 View citation overview

*h* Index: 20 The *h* Index considers Scopus articles published after 1995.

 View h-Graph

Co-authors: 150 (maximum 150 co-authors can be displayed)

Subject area: Biochemistry, Genetics and Molecular Biology, Neuroscience [View More](#)

**53 Documents** | Cited by 953 documents since 1996 | 150 co-authors

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Protein trafficking and maturation regulate intramembrane proteolysis	Morohashi, Y., Tomita, T.	2013	Biochimica et Biophysica Acta - Biomembranes	0
---	------------------------------	------	--	---

[View at Publisher](#)

FTY720/Fingolimod, a Sphingosine Analogue, Reduces Amyloid-β Production in Neurons	Takasugi, N., Sasaki, T., Ebinuma, I., (...), Tomita, T., Iwatsubo, T.	2013	PLoS ONE	0
--	---	------	----------	---

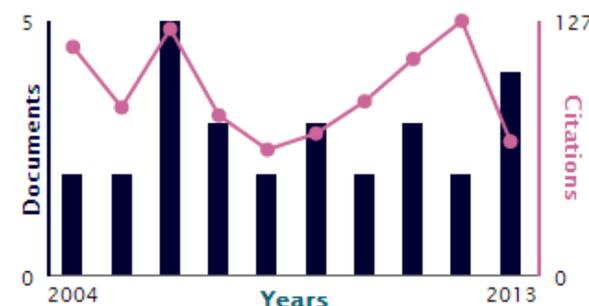
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### Author History

Publication range: 1996 - 2013

References: 760

#### Source history:

Nihon rinsho. Japanese journal of clinical medicine

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Clinical Neurology

[View documents](#)

Cancer Science

[View documents](#)

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1 author results [About Scopus Author Identifier](#)

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**Source Title**

- Advances in Pharmacological Sciences (1)
- African Journal of (1)

- Oboh, Ganiyu
- 1 Oboh, Oboh Ganiyu, G. Oboh, Ganiya



110 Agricultural and Biological Sciences ; Federal University of Technology, Akure Akure Biochemistry, Genetics and Molecular Biology ; Pharmacology, Toxicology and Pharmaceutics; ...

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### Oboh, Ganiyu

Federal University of Technology, Akure, Department of Biochemistry, Akure, Nigeria

Author ID: 6603569317

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Other name formats: Oboh Ganiyu, Oboh Oboh, G. View More

Documents: 110

Analyze author output

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View h-Graph

Citations: 1115 total citations by 741 documents

h Index: 18 The h Index considers Scopus articles published after 1995.

Co-authors: 59

Subject area: Agricultural and Biological Sciences, Biochemistry, Genetics and Molecular Biology View More

110 Documents | Cited by 741 documents since 1996 | 59 co-authors

110 documents View all in search results format

Sort on: Date Cited by

Export all | Add all to my list | Set document alert | Set document feed

Inhibition of Key Markers Linked With Spermatogenesis and Cellular ATP by Subchronic Exposure to Leachate in a Rat Model	Akintunde, J.K., Oboh, G., Akindahunsi, A.A.	2014	Archives of Environmental Contamination and Toxicology	0
Article in Press				
View at Publisher				
Anticholinesterase and antioxidative properties of water-extractable phytochemicals from some citrus peels	Ademosun, A.O., Oboh, G.	2014	Journal of Basic and Clinical Physiology and Pharmacology	0
View at Publisher				
Inhibition of angiotensin-1-converting enzyme activity by two varieties of ginger (zingiber officinale) in rats fed a high cholesterol diet	Akinyemi, A.J., Ademiluyi, A.O., Oboh, G.	2014	Journal of Medicinal Food	0
View at Publisher				

### Follow this Author

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Get citation alerts

Add to ORCID

Request author detail corrections



### Author History

Publication range: 2001 - Present

References: 1815

#### Source history:

- Pharmaceutical Biology View documents
  - Pakistan Journal of Biological Sciences View documents
  - International Journal of Dairy Science View documents
- View More

Show Related Affiliations

# Analyze Author Output

Analyze author output ?

[Export](#) | [Print](#)

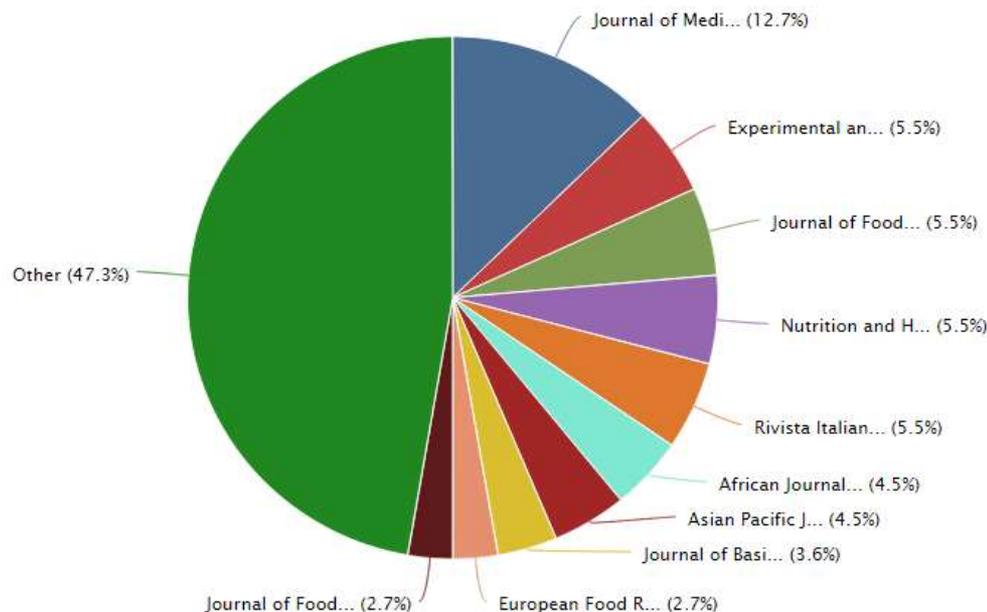
**Oboh, Ganiyu** [Back to author details page](#)  
 Federal University of Technology, Akure, Department of Biochemistry, Akure, Nigeria  
 Author ID:6603569317

**Documents (110)** | h Index (18) | Citations (1114) | Co-authors (59)

**by source** | by type | by year | by subject area

Source	Documents
Journal of Medicinal Food	14
Experimental and Toxicologic Path...	6
Journal of Food Biochemistry	6
Nutrition and Health	6
Rivista Italiana Delle Sostanze Gra...	6
African Journal of Biotechnology	5
Asian Pacific Journal of Tropical Bi...	5
Journal of Basic and Clinical Physi...	4
European Food Research and Tec...	3
Journal of Food Composition and ...	3
Pharmaceutical Biology	3
International Journal of Food Scien...	2
International Journal of Biomedical ...	2
Food Biotechnology	2
Food Chemistry	2
Journal of Food Science and Tech...	2

Documents by source



# Analytics



## Evolution of the Scopus analyze tools



# Analytics

## I. Analyze author output:

### How to track the impact of your publications?

1. h-index
2. Citations per year
3. Altmetrics
4. Mendeley Readership Statistics

## II. Journal Analyzer

1. No single 'best' indicator
2. SJR - SCImago Journal Rank
3. SNIP - Source Normalized Impact per Paper
4. Journal Analyzer: More analysis using Scopus



## I. Analyze author output:

### How to track the impact of your publications?

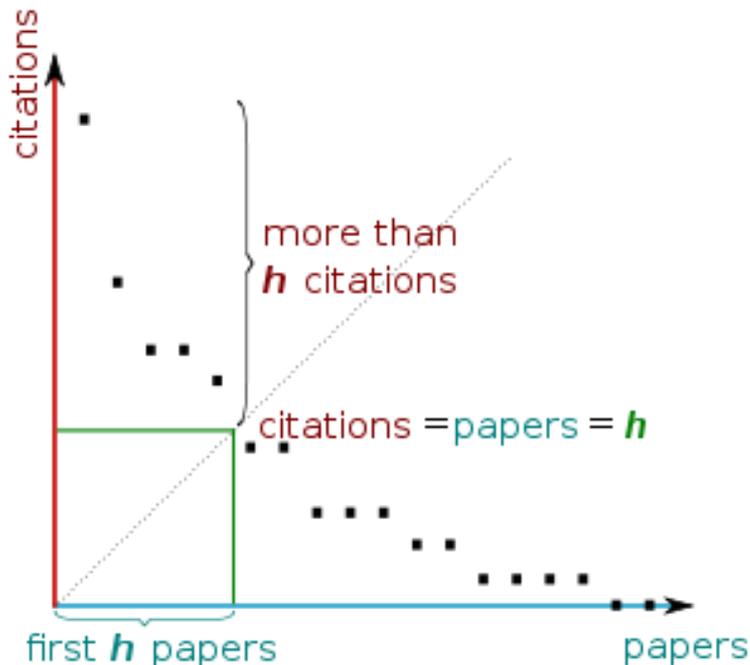
1. h-index
2. Citations per year
3. Altmetrics
4. Mendeley Readership Statistics



# How to track the impact of your publications?

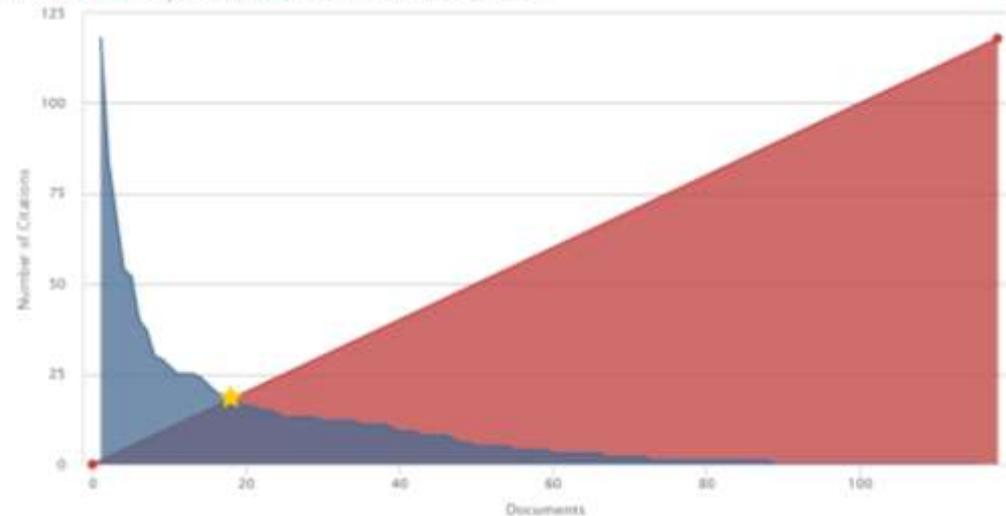
## 1. h-index: Measures the productivity and impact of a scientist's published work

*the h-index indicates both the number of publications and the number of citations per publication*



### This author's $h$ -index is 18

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



Note: Scopus is in progress of updating pre-1996 cited references going back to 1970. The  $h$ -index might increase over time.

# The h-index: Hirsch index or Hirsch number

In other words: An author has an index of 18 if he has published at least 18 papers; each of which has been cited at least 18 times (*Published by Jorge E. Hirsch in August 2005*)

Oboh, Ganiyu [Back to author details page](#)  
 Federal University of Technology, Akure, Department of Biochemistry, Akure, Nigeria  
 E-mail: [obohg@futa.edu.ng](mailto:obohg@futa.edu.ng)

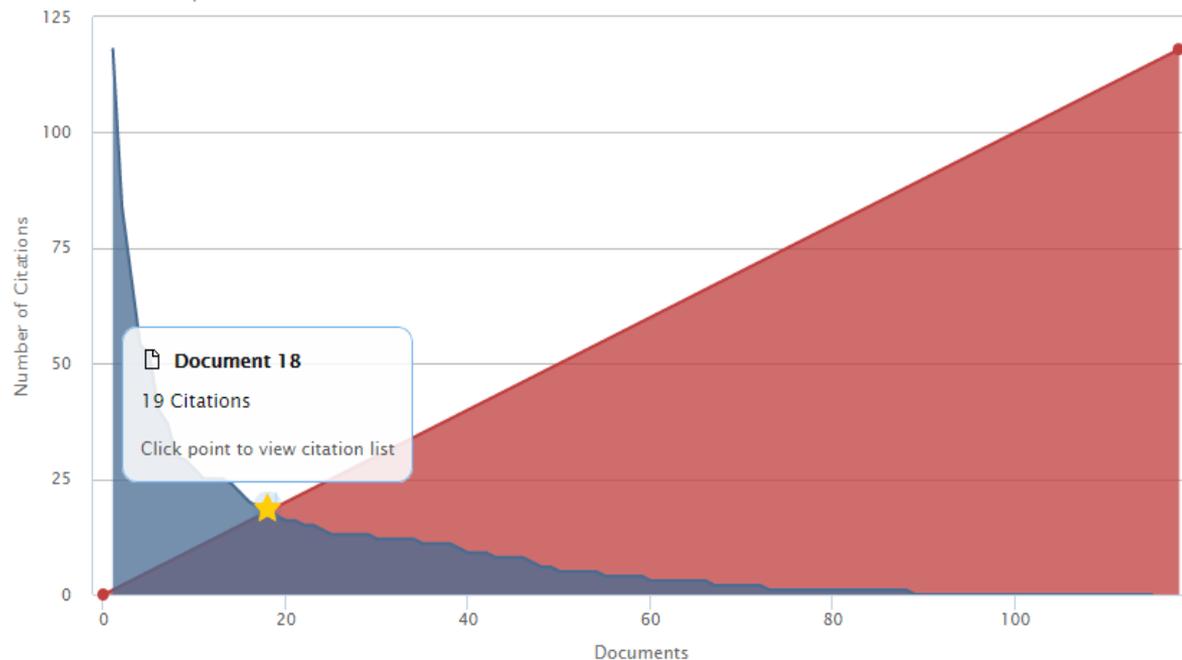
Documents (115) **h-index (18)** Citations (1163) Co-authors (63)

Analyze documents published between: 1970 to 2014  Exclude self citations  Exclude citations from books [Update Graph](#)

Documents	Citations	Title
1	118	Effect of blanching on the antioxid...
2	84	Hot pepper ( <i>Capsicum annum</i> , T...
3	69	Change in the ascorbic acid, total ...
4	54	Antioxidant properties of some co...
5	52	Polyphenols in red pepper [Capsi...
6	40	Biochemical changes in cassava ...
7	37	Nutrient enrichment of cassava pe...
8	30	Nutrient and anti-nutrient contents ...
9	29	Antioxidant properties of polar and...
10	27	Properties of flavonoids influencin...
11	25	Antioxidant and inhibitory effect of ...
12	25	Antioxidant and neuroprotective pr...
13	25	Antioxidant properties of methanol...
14	24	Nutritional and haemolytic properti...
15	22	Hepatoprotective property of etha...
16	20	Inhibitory effect of polyphenol-rich ...

## This author's h-index is 18

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



Note: Scopus is in progress of updating pre-1996 cited references going back to 1970. The h-index might increase over time.

# How to track the impact of your publications?

## 2. The citations per year : the total number of citations received per year for an author's published work

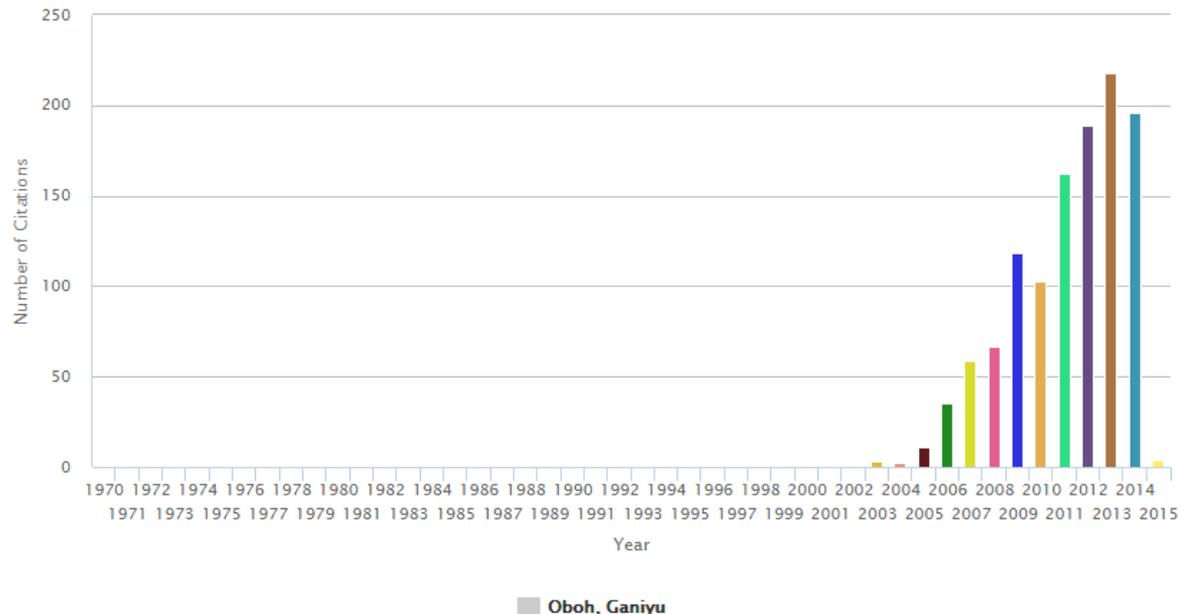
Oboh, Ganiyu [Back to author details page](#)  
 Federal University of Technology, Akure, Department of Biochemistry, Akure, Nigeria

Documents (115) | *h*-index (18) | **Citations (1163)** | Co-authors (63)

Analyze documents published between: 1970 to 2014 [Update Graph](#)

Year	Citations
2015	4
2014	196
2013	218
2012	189
2011	162
2010	103
2009	118
2008	67
2007	59
2006	35
2005	11
2004	2
2003	3
2002	0
2001	0

Citations by year



Note: Scopus is in progress of updating pre-1996 cited references going back to 1970. Pre-1996 citation counts might increase over time.

## II. Journal Analyzer

1. No single 'best' indicator
2. SJR - SCImago Journal Rank
3. SNIP - Source Normalized Impact per Paper
4. Journal Analyzer: More analysis using Scopus



## Citation Overview: what is it?

- **Real-time calculation of citations overview for:**
  - **a selection of article**
  - **a selection of articles or all the articles by one specific author**
  - **all articles published by one specific journal for a given year**
- **All citation counts and links to articles are displayed on the same screen**
- **Easy to print and export**

## Citation overview: possible applications

- **Grant application for research groups**
- **Recruitment**
- **Evaluation of a university, department or research group's scientific output**
- **Choosing a mentor for a master or PhD program**
- **It can be added to author's CV or homepage**

## How to use it:

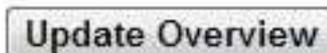
### 1. Select the articles to be analyzed:

- Run a keyword/author/affiliation search and select the articles from results, or
- Search/browse for the journal you want to analyze

### 2. From the results list or journal page, click on



### 3. Adjust the parameters if necessary (date range, exclude citations, sort articles by date/citations) and click on



### 4. You can also save this list of articles for future reference and print or export the Citation Overview

AF-ID ( "Federal University of Technology Akure" 60023571 ) | Edit | Save | Set alert | Set feed

1,766 document results | View secondary documents | View 192 patent results | Search your library | Analyze search results

Sort on: Date Cited by Relevance

Search within results...

Export |  Download |  View citation overview |  View Cited by | More...

Show

Refine

Limit to Exclude

Year

- 2014 (102)
- 2013 (160)
- 2012 (192)
- 2011 (175)
- 2010 (143)

Author Name

- Oboh, G. (94)
- Lajide, L. (47)
- Fagbenro, O.A. (42)
- Aletor, V.A. (37)
- Akindahunsi, A.A. (31)

Subject Area

- Agricultural and Biological Sciences (746)
- Engineering (305)
- Environmental Science (242)

<input checked="" type="checkbox"/>	Effect of blanching on the antioxidant properties of some tropical green leafy vegetable		2005	LWT - Food Science and Technology	114
1		<a href="#">Full Text</a>	View at Publisher		
<input checked="" type="checkbox"/>	Characteristics and composition of Parkia biglobbosa and Jatropha curcas oils and ca		2004	Bioresource Technology	107
2		<a href="#">Full Text</a>	View at Publisher		
<input checked="" type="checkbox"/>	Functional properties of pigeon pea (Cajanus cajan) flour	Oshodi, A.A., Ekperigin, M.M.	1989	Food Chemistry	92
3		View at Publisher			
<input checked="" type="checkbox"/>	Hot pepper (Capsicum annum, Tepin and Capsicum chinese, Habanero) prevents Fe2+-induced lipid peroxidation in brain - in vitro	Oboh, G., Puntel, R.L., Rocha, J.B.T.	2007	Food Chemistry	80
4		<a href="#">Full Text</a>	View at Publisher		
<input checked="" type="checkbox"/>	Chemical composition and insecticidal properties of the underutilized Jatropha curcas seed oil	Adebowale, K.O., Adedire, C.O.	2006	African Journal of Biotechnology	79
5		View at Publisher			
<input checked="" type="checkbox"/>	Compositional evaluation of some cowpea varieties and some under-utilized edible legumes in Nigeria.	Aletor, V.A., Aladetimi, O.O.	1989	Die Nahrung	79
6		View at Publisher			
<input checked="" type="checkbox"/>	In vitro properties of phytases from various microbial origins	Simon, O., Igbasan, F.	2002	International Journal of Food Science and Technology	76
7		View at Publisher			

- View references
- Add to My List
- Create bibliography
- Email
- Print

Citation overview This is a overview of citations for the documents you selected

20 cited documents [+ Save these documents to My list](#)

Document h Index : 20 Scopus does not have complete citation information for articles published before 1996. [View h-Graph](#) ?



Date range:  to

- Exclude self citations of all authors
- Exclude Citations from books

Edit the data for this graph and the citation table below.

**Update**

Documents

Citations

Sort on: [Date \(newest\)](#) [Citation count \(ascending\)](#) ...

		<2010	2010	2011	2012	2013	2014	Subtotal	>2014	Total	
	Total	608	172	182	207	176	96	833	1	1442	
1	Polyphenols in red pepper [ <i>Capsicum annuum</i> var. <i>aviculare</i> (T...	2007	10	5	11	11	9	5	41	1	52
2	Antioxidant properties of some commonly consumed and underut...	2006	19	5	7	7	8	8	35		54
3	Variability in the physicochemical, nutritional and antinutr...	2005	20	6	8	10	11	2	37		57
4	Chemical composition of common leafy vegetables and function...	2002	24	8	6	9	8	2	33		57
5	Cut-off cooling velocity profiling inside a keyhole model us...	2009		15	16	11	11	5	58		58
6	Acetam										59
7	Effects										60
8	Termite										65
9	Coagula										66
10	Low-pro										67
11	Change										68
12	Nutrient and anti-nutrient components of some tropical leafv...	1995	47	8	9	2	7	1	27		74

- The most highly cited author in a field and check that author's relevance
- The real-time citation data of articles and authors of interest
- What topics are hot in familiar or unfamiliar subject areas
- What subjects are being cited by other subjects

# Finding, comparing and analyzing journals – metrics based approach



## First generation metrics

- For a large number of years the assessment of a journal's quality has been dominated by the Impact Factor
- Developed by Prof Eugene Garfield in 1960's
- The calculation of the impact of a journal is based on the average number of times the articles of a journal is cited in a two year period

**The 2013 Impact factor for the journal Nature =**

**Citations in 2013 for items published in 2012+2011**

---

**Number of articles 2011 & 2012**

**= 42.351**

## Calculate the IF in Scopus

In any given year, the impact factor of a journal is the average number of citations received per paper published in that journal during the two preceding years.<sup>[1]</sup> For example, if a journal has an impact factor of 3 in 2012, then its papers published in 2010 and 2011 received 3 citations each on average in 2012.

**The 2012 impact factor of a journal would be calculated as follows:**

**A** = the number of times that articles published in that journal in 2010 and 2011, were cited by articles in indexed journals during 2012.

**B** = the total number of "citable items" published by that journal in 2010 and 2011.

("Citable items" are usually articles, reviews, proceedings, or notes; not editorials or letters to the editor.)

**2012 impact factor =  $A/B$ .**

## Limitations of Impact Factor

- Cannot compare across subject fields
- Only uses the articles cited by the ~13,000 “ISI journals”
- Some disciplines are especially poorly covered
- Biased toward English-language journals
- Short (two year) snapshot of journal
- Some disciplines use older material more or take time to cite new research
- Includes self-citations, that is articles in which the article cites other papers in the same journal
- Differences in the nominator and denominator
- San Francisco Declaration on Research Assessment (DORA) - more than 4,000 individual signatories and over 160 organizations

## Which Journal is the Best Journal?

Journal	Impact Factor 2012*
Pain	6.125
Nature Genetics	38.597
Annals of Mathematics	3.027
Computers & Operations Research	2.374
Progress in Energy and Combustion Science	17.778
Addiction Biology	5.914
Remote Sensing of Environment	6.144

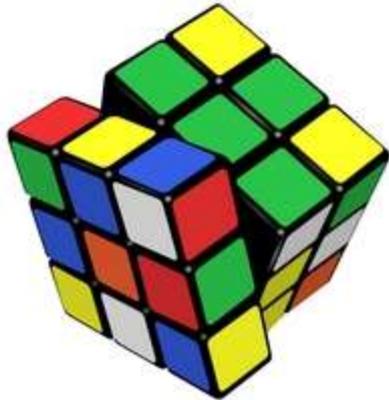
\*Journal Citation Reports 2013

**Answer: All of them are the best journals in their subject areas.**

**With IF journals from different subject fields CANNOT be compared.**

***“There is no single ‘best’ indicator that could accommodate all facets of the new reality of bibliometrics.”***

*- Wolfgang Glänzel, Head of bibliometrics group  
Professor at KU Leuven, Belgium*



**Bibliometrics** – *A discipline that uses statistical methods to analyze content and measure research performance*

## Three metrics to compare journals

- Elsevier adopted 3 metrics which counter some of these limitations of Impact Factor
  - Source Normalized Impact per Paper (SNIP)
  - The Impact per Publication (IPP)
  - SCImago Journal Rank (SJR)
- Corrections entail
  1. Normalising across subjects (SNIP)
  2. Weighting according to the citing journal (SJR)
  3. A longer citation window (IPP).

The three different impact metrics are all based on methodologies developed by external bibliometricians and use Scopus as the data source.

**More information available <http://www.journalmetrics.com/>**

## SCImago Journal Rank

SJR measures the prestige or influence of a scientific journal

SJR considers **not only the raw number of citations** received by a journal...

**but also the importance or influence** of the source of those citations

SJR is a combination of the **quantity & quality** of the citations received

## Source Normalized Impact per Paper

SNIP measures the contextual citation impact of a journal by normalizing citation values

SNIP takes a research field's **citation frequency** and the **database field's coverage** into account

It avoids delimitation and counters **subject differences** to balance the scales

SNIP shows differences due to journal **quality** and not citation behavior

## Journal Analyzer: what is it?

- Journal Analyzer gives users a comparative overview of the journal landscape, showing how titles in a given field are performing relative to each other
- The objective data is presented in an easy, comprehensive graphical format comparing citations of max. 10 journals from over 21,000 peer reviewed journals from today all the way back to 1996
- Data is updated bi-monthly to ensure currency

# Journal analyzer: SJR, SNIP and more

## Scopus

[Search](#)[Alerts](#)[My list](#)

Scopus released a new metric and improved interoperability with SciVal. [Read the blog](#).

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#)[Browse Sources](#)[Compare journals](#) *Eg., "heart attack" AND stress*[+ Add search field](#)

Limit to:

Date Range (inclusive)

 Published  to  Added to Scopus in the last  days

Subject Areas

 Life Sciences (> 4,300 titles.) Health Sciences (> 6,800 titles. 100% Medline coverage)

Document Type

 Physical Sciences (> 7,200 titles.) Social Sciences & Humanities (> 5,300 titles.)

# SJR and SNIP: two journal metrics in Scopus

## Compare up to 10 journals

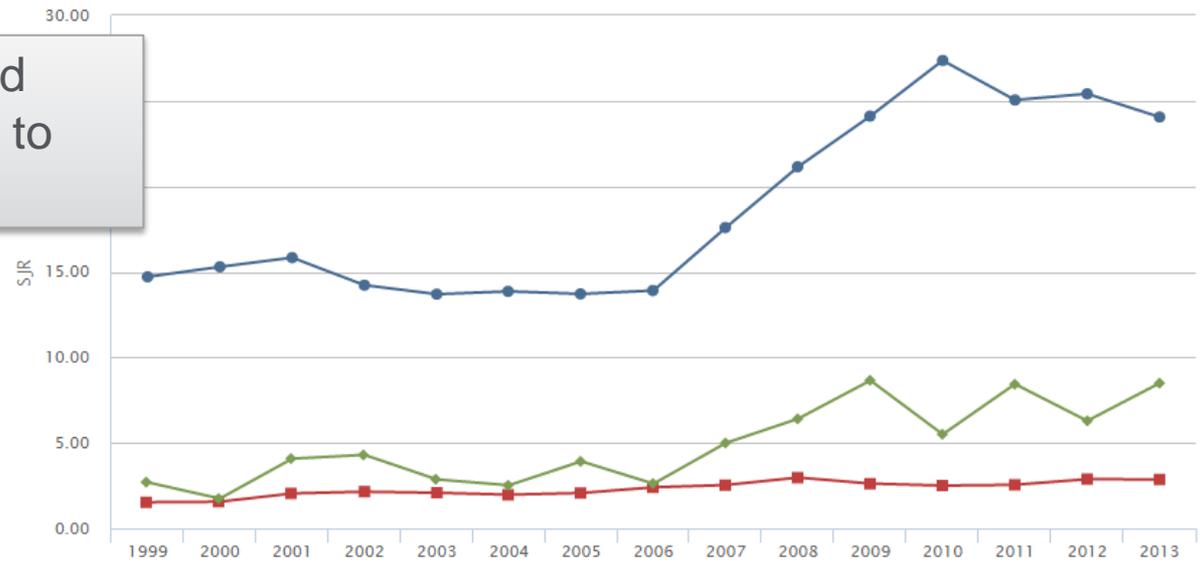
Progress in energy and combustion  Journal Title Limit to: All Subject areas

Show:  SJR  IPP  SNIP  ISSN

1 sources found [About Compare journals calculations](#)

Journal <input type="button" value="▲"/>	SJR	<input type="button" value="Chart"/>	<input type="button" value="Table"/>							
<input checked="" type="checkbox"/> Progress in Energy and ... <input type="button" value="▼"/>	8.490	<table border="1"> <tr> <td><b>SJR</b></td> <td>IPP</td> <td>SNIP</td> <td>Citations</td> <td>Documents</td> <td>% Not cited</td> <td>% Reviews</td> </tr> </table>		<b>SJR</b>	IPP	SNIP	Citations	Documents	% Not cited	% Reviews
<b>SJR</b>	IPP	SNIP	Citations	Documents	% Not cited	% Reviews				

SCImago journal rank by year



SJR is a prestige metric and weights citations according to the status the citing journal

Calculations last updated: 13 Jun 2014

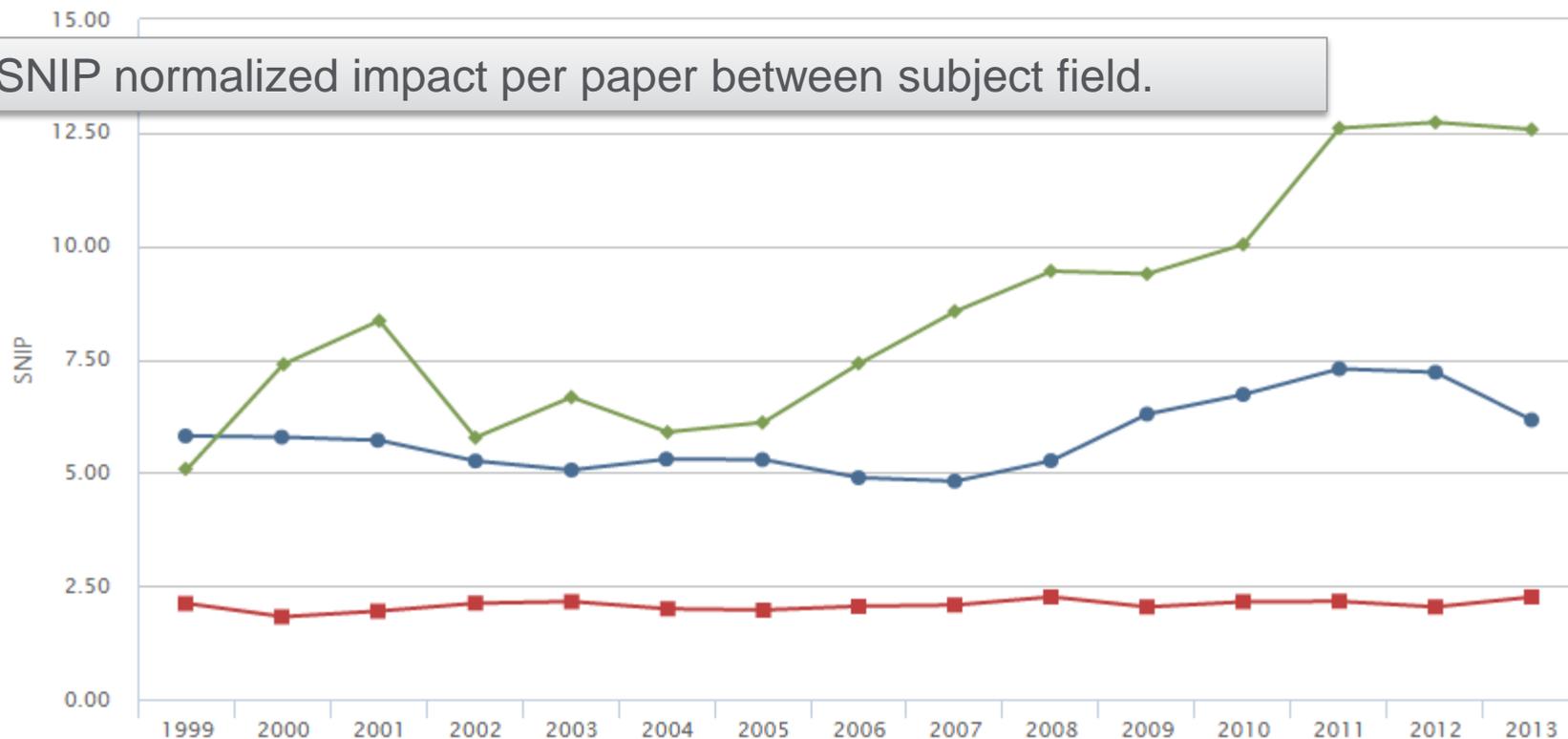
Nature Genetics  Pain  Progress in Energy and Combustion Science

# SJR and SNIP: two journal metrics in Scopus

SJR	IPP	<b>SNIP</b>	Citations	Documents	% Not cited	% Reviews
-----	-----	-------------	-----------	-----------	-------------	-----------

Source normalized impact per paper by year ?

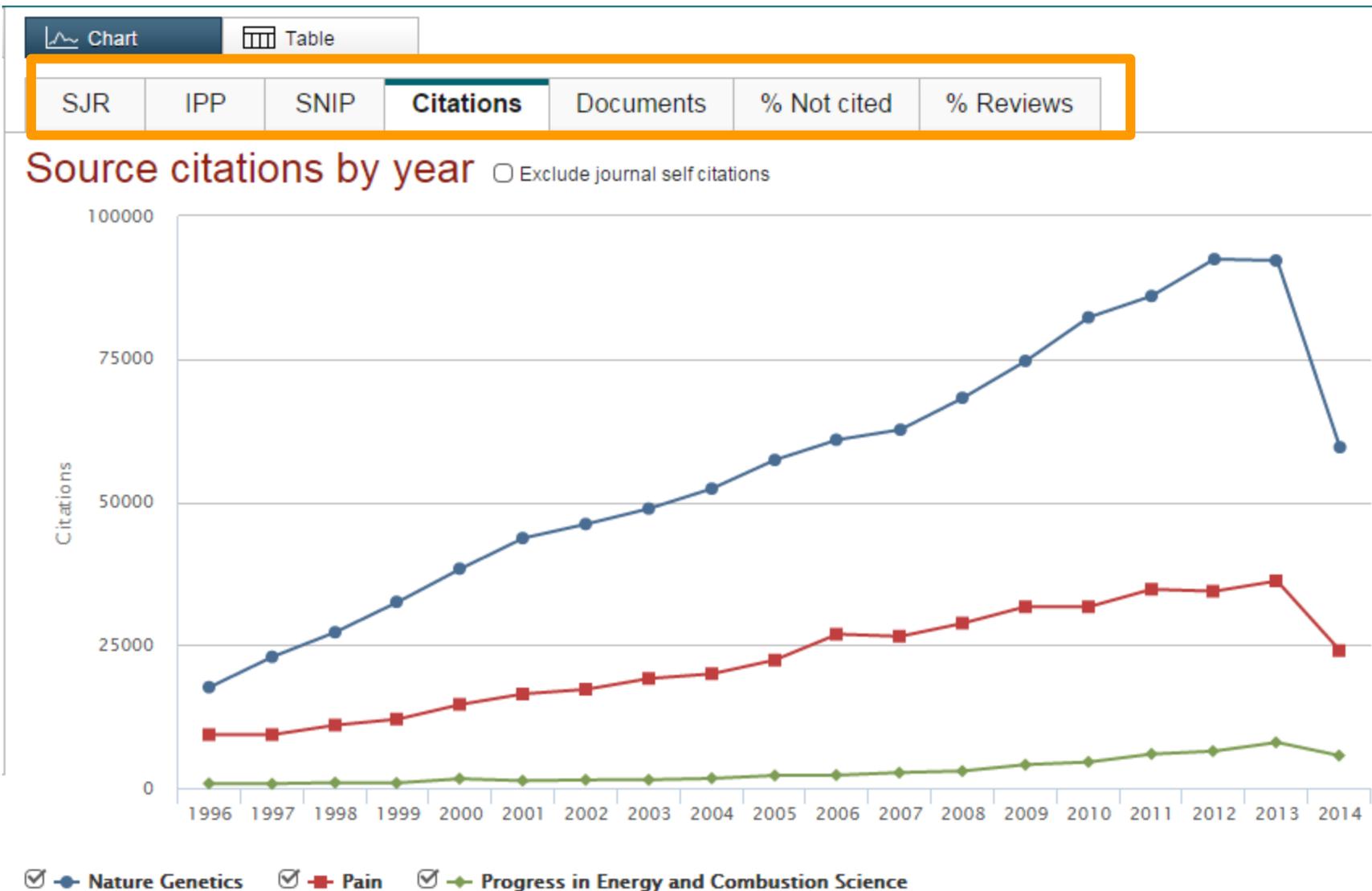
SNIP normalized impact per paper between subject field.



Nature Genetics     Pain     Progress in Energy and Combustion Science



# Journal Analyzer: More analysis using Scopus



***“Using the Impact Factor alone to judge a journal is like using weight alone to judge a person’s health.”***



Source: *The Joint Committee on Quantitative Assessment of Research: “Citation Statistics”, a report from the International Mathematical Union*

## Journal Analyzer Value

### For Administrators/Librarians

- Identify journals and view their details and performance over time. Insuring you are investing in the most influential and relevant journals
- SNIP and SJR can also help you in your advisory role with your faculty to help them identify the most impactful Journals even in niche areas

### For Researchers

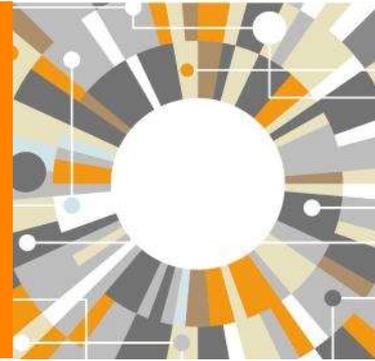
- Search for journals in a specific field, identify influential journal and who publishes them
- Decide where to publish and get the best visibility for your work

## Bibliometrics

	<b>Impact Factor™</b>	<b>SNIP &amp; SJR</b>
<b>Metric</b>	<b>1<sup>st</sup> Generation</b>	<b>2<sup>nd</sup> &amp; 3<sup>rd</sup> Generation</b>
<b>Coverage</b>	<b>10,000</b>	<b>20,000</b>
<b>Subject Normalized?</b>	<b>No</b>	<b>Yes</b>
<b>Value?*</b>	<b>Subject Specific</b>	<b>Yes: 1</b>

\* SNIP & SJR both have mean values of 1, so you more readily understand what the values mean. If a journal has a SNIP or SJR of 1.3, that means it is 30% greater than the average mean. IF only has subject area specific means.

# Additional information



# List of titles

<http://www.elsevier.com/online-tools/scopus/content-overview>

Sourcerecord id	Source Title (CSA excl.) (Medline-sourced journals are indicated in Green). Including Conference Proceedings available in the scopus.com	Print-ISSN	E-ISSN	Coverage	Active or Inactive	2009 SNIP
	<a href="#">Source Browse list</a>					
4800152405	Acta Ichthyologica et Piscatoria	01371592	17341515	1996-ongoing	Active	0.533
19900191953	Advances in Oceanography and Limnology	19475721	1947573X	2010-ongoing	Active	
29031	Annales de Limnologie	00034088		1993-ongoing, 1983-1984, 1978-1981	Active	0.643
29417	Aquacultural Engineering	01448609		1982-ongoing	Active	1.776
29419	Aquaculture	00448486		1972-ongoing	Active	1.691
29426	Aquaculture Nutrition	13535773	13652095	1996-ongoing	Active	1.403
29427	Aquaculture Research	1355557X	13652109	1995-ongoing	Active	1.094
29436	Aquatic Living Resources	09907440	17652952	1992-ongoing	Active	0.668
19300156919	Archives of Polish Fisheries	12306428		2009-ongoing	Active	
13868	Cahiers de Biologie Marine	00079723		1992-ongoing	Active	0.527
24761	California Cooperative Oceanic Fisheries Investigations Reports	05753317		1996-ongoing, 1983-1984, 1980, 1976	Active	0.704
26806	Ciencias Marinas	01853880		1992-ongoing	Active	0.406
26825	Coral Reefs	07224028	14320975	1982-ongoing	Active	1.296
21402	Crustaceana	0011216X		1990-ongoing, 1986, 1980	Active	0.509
17972	Diatom Research	0269249X		1991-ongoing	Active	0.434
29091	Ecohydrology and Hydrobiology	16423593		2001-ongoing	Active	0.239
12781	Fisheries Research	01657836		1983-ongoing, 1981	Active	1.328
12786	Fisheries Science	09199268	14442906	1996-ongoing	Active	0.639
12802	Fishery Bulletin	00900656		1988-ongoing, 1979-1986	Active	1.050
15112	Freshwater Biology	00465070	13652427	1977-ongoing, 1973-1975	Active	1.988
15168	Hydrobiologia	00188158	03240924	1948-ongoing	Active	1.295
22019	Indian Journal of Fisheries	05372003		2009-ongoing, 1977-1983, 1974	Active	

## What is an abstract and indexing database?

- Unlike a basic database, an A&I database does not contain full-text
- Instead, an A&I database integrates research abstracts (summaries) and citation data in a central index
- Each Scopus record corresponds to individual documents and can be used to “point” to full-text research, such as Science Direct
- Research documents are linked via their bibliographies creating a Web of interconnected research
- This makes research easier to search, quantify and analyze

# Calculate the IF in Scopus

**British Journal of Nutrition : IF 3.302**

1. Go to advanced search in Scopus: **SRCTITLE(xxx )**
2. **Limit your search to 2010+2011= B** (number of documents published in 2010+11)
3. Select ALL titles and “**view citation overview**”
4. Look up **total number of citations** in 2012: **A**
5. **Divide A/B** and you receive the Impact factor

# Advanced search

Document search | Author search | Affiliation search | **Advanced search** | Browse Sources | Analyze Journals

Search tips | Field codes

`AFFILCOUNTRY(United Kingdom) and AU-ID("Brimblecombe, Peter" 7006535630)`

Outline query | Clear form | Add Author name / Affiliation

Search

As you type Scopus offers code suggestions. Double click or press "enter" to add to advanced search.

**Operators**

- AND
- OR
- AND NOT
- PRE/
- W/

**Codes**

- ABS
- AF-ID
- AFFIL
- AFFILCITY
- AFFILCOUNTRY
- AFFILORG
- ALL

Advanced search examples:

- ALL("heart attack") AND AUTHOR-NAME(smith)
- TITLE-ABS-KEY( \*somatic complaint wom?n ) AND PUBYEAR AFT 1993
- SRCTITLE(\*field ornith\*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)

Search history

Combine queries... e.g. #1 AND NOT #3

# Advanced search

Go to bottom of Scopus.com: **content coverage**

On Scopus info page: **View the Scopus title list**; go to **ASJC code list** in excel sheet

Biochemistry, Genetics and Molecular Biology(all)	1300				
Biochemistry, Genetics and Molecular Biology (miscellaneous)	1301				
Ageing	1302				
Biochemistry	1303				
Biophysics	1304				
Biotechnology	1305				
Cancer Research	1306				
Cell Biology	1307				
Clinical Biochemistry	1308				
Developmental Biology	1309				
Endocrinology	1310				
Genetics	1311				
Molecular Biology	1312				
Molecular Medicine	1313				
Physiology	1314				
Structural Biology	1315				

Scopus Sources September 2013    Conf. Proceedings post-1995    Conf. Proceedings pre-1996    More info Medline    **ASJC Code list**

Document search    Author search    Affiliation search    **Advanced search**

Outline query

subterms(1311)

Look for “subterms(x)” if you are searching for content in a specific subject field

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**Scopus** Michaela Kurschildgen  | Logout

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Manage your search alerts, author citation alerts and document citation alerts.

[Saved lists](#)  
Manage your saved lists.

[Grouped authors](#)  
Manage your grouped authors.

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[Change Password](#)  
Change the password you use to login.

[Export and reference management settings](#)  
Change or set your export settings for your preferred reference management tool (e.g., RefWorks and Mendeley).

After you log in, you can access all your personal information by clicking on 'Settings'

### Export and reference management settings

You are signed in to Scopus and your settings will be saved across search sessions.

**Choose a reference manager or file type:**

Scopus offers integrated export functionality with Mendeley and Refworks.Or, to use a different reference manager, choose a file format.

  Save to Mendeley 

  RefWorks direct export

OR \_\_\_\_\_

RIS Format   
EndNote, Reference Manager

CSV  
Excel

BibTeX

Text  
ASCII in HTML

# Alerts

Scopus

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Search **Alerts** My list | Settings

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## Alerts

▼ Search alerts ▼ Author citation alerts ▼ Document citation alerts

Manage the alerts you have set in Scopus.

Note: Results from non-Scopus databases will not be included in the alert e-mails.

### Search Alerts

You will receive an alert each time one of these searches renders new results in Scopus.

	Saved on	Alert name	Search						
6	01 Dec 2013	facebook students undergraduates postgraduates	TITLE-ABS-KEY( <b>students</b> OR <b>undergraduates</b> AND NOT <b>postgraduates</b> )						
5	26 Nov 2013	"maynard, alan k." 7102251283	AU-ID("Maynard, Alan K." 7102251283)	Every month	New results				Active
4	23 Oct 2013	human female genetics	TITLE-ABS-KEY( <b>human</b> AND <b>female</b> AND <b>genetics</b> ) AND (LIMIT-TO(SUBJAREA, "MEDI"))	Every week	New results				Active
3	02 Sep 2013	pollution marine	TITLE-ABS-KEY( <b>pollution</b> AND <b>marine</b> ) AND (LIMIT-TO(SUBJAREA, "EART")) AND	Every week	New results				Active
2	26 Jun 2013	"brimblecombe, peter" 7006535630	AU-ID("Brimblecombe, Peter" 7006535630)	Every two months	New results				Active
1	02 May 2012	"rathke, andreas" 14322294900	AU-ID("Rathke, Andreas" 14322294900)	Every week	New results				Active

Use alerts to receive email notices when new documents are loaded on Scopus. From the Alerts page, you can create alerts, view the latest results for an alert, edit alerts, and delete alerts

# My (temporary) list

## Scopus

Michaela Kurschildgen

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My list - 28 Feb 2014

Manage your temporary list of documents and saved lists.

This list contains:

Save this list

Overview of Saved Lists

20 documents

Analyze results

Search within results...



Save | Delete | Save to Mendeley | Download | View citation overview | View Cited by | More...

Refine

Limit to

Exclude

Year

- 2011 (2)
- 2007 (1)
- 2006 (2)
- 2003 (2)
- 2002 (2)

Subject Area

- Medicine (20)
- Biochemistry, Genetics and Molecular Biology (4)
- Environmental Science (2)
- Neuroscience (1)
- Pharmacology (1)

Incidence of adenocarcinoma among patients with Barrett's esophagus Hvid-Jensen, F., Pedersen, L., 2011 New Drewes, A.M., Sørensen, H.T., Funch-Jensen, P.

Full Text View at Publis

Cancer survival in Australia, Canada, 1995-2007 (the international cancer population-based cancer registry)

Full Text View at Publis

Survival for eight major cancers and diagnosed in 1995-99: results of t

Full Text View at Publis

Increasing incidences of inflammatory bowel disease and decreasing surgery rates in Copenhagen City and County, 2003-2005: A population-based study from the Danish Crohn colitis database Vind, I., Riis, L., Jess, T., (...), 2006 Ame Bendtsen, F., Munkholm, P. Gast

Full Text View at Publisher

Autoimmune and chronic inflammatory disorders and risk of non-Hodgkin lymphoma by subtype Smedby, K.E., Hjalgrim, H., 2006 Jour Askling, J., (...), Glimelius, B., Instil

The My list page shows the temporary list of documents you created during this Scopus session. You can work with this list in the same way you work with any search results list - output the list, track citations, refine the list, and so on.

# Saved list

## Scopus

Search | Alerts | **My list** | Settings

### Save List

Save the 20 selected documents from your list.  
 Select whether you would like to save the documents in a New List or add them to a Saved List.

Name:   
 E.g., Brain research articles

|

Or

Select:

|

**Scopus**

Search | Alerts | **My list** | Settings

My list - 28 Feb 2014

✓ The selected documents from the list have been saved in 'Settings'.

**Scopus**

Search | Alerts | My list | **Settings** | Live Chat | Help

Saved lists

Denmark Cancer Research	20	28 Feb 2014	Rename
test female and genetics	20	04 Dec 2013	Rename
Facebook	2	01 Dec 2013	Rename
exeter test	3	26 Nov 2013	Rename
Cambridge	2000	18 Sep 2013	Rename
Althetric examples	2	14 Aug 2013	Rename
Downloaded from Elsevier ScienceDirect	118	02 May 2013	Rename

# Additional information

- Scopus info site: <http://www.elsevier.com/solutions/scopus>
- Scopus get started : <http://www.elsevier.com/solutions/scopus/support/get-started>
- Scopus help & tutorials : <http://help.scopus.com/>
- Written overview to help you get started with Scopus, use our **Quick Reference Guide**  
[http://www.elsevier.com/\\_data/assets/pdf\\_file/0005/79196/scopus-quick-reference-guide.pdf](http://www.elsevier.com/_data/assets/pdf_file/0005/79196/scopus-quick-reference-guide.pdf)
- Scopus homepage including a **live chat** to support you!

The screenshot shows the Scopus homepage interface. At the top right, a user profile for 'Genevieve Musasa' is visible, with a dropdown menu containing 'Logout' and 'Help'. The 'Help' option is highlighted with an orange box. Below the navigation bar, a banner for a new metric and interoperability with SciVal is shown. The main search area includes a search bar with the text 'Search for...' and a dropdown menu for 'Article Title, Abstract, Keywords'. Below the search bar, there are filters for 'Date Range (inclusive)' and 'Document Type'. The 'Date Range' filter is set to 'Published' from 'All years' to 'Present', and the 'Document Type' is set to 'ALL'. There are also checkboxes for 'Subject Areas' such as 'Life Sciences', 'Health Sciences', 'Physical Sciences', and 'Social Sciences & Humanities'. On the right side, there is a 'Resources' section with a link to 'Access Scopus videos', which is highlighted with an orange box. At the bottom of the page, there is a footer with 'About Scopus', 'Language' options, 'Customer Service' (including 'Help and Contact' and 'Live Chat', which is highlighted with an orange box), and 'About Elsevier'.

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# Thank you!

Questions?

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