

University of Southampton

Scopus

Advanced research tips and tricks

Michaela Kurschildgen, Customer Consultant, Elsevier, m.kurschildgen@elsevier.com

Vinod Mahi, Account Manager, Elsevier, v.mahi@elsevier.com

5 November, 2014 – 13.00 – 14.00

Staff and Research Postgrads

What will you learn?

At the end of this presentation, you should be able to answer:

- What content does Scopus index
- How can researchers see who is citing their work, compare journals, how can they identify research collaborators, stay up to date, decide where to publish?
- Overview of the bibliometrics, what is available in SCOPUS?
- Where to find further information

Scopus in Context



- A new article is published every 2 minutes
- Every day 10 titles are recommended to be added to Scopus

What content does Scopus index?



What content does Scopus include?

The largest abstract and citation database of research information

53.3M records from **21,912** serial titles and **30,000** books
21.3M pre 1996 records | 32.0M post 1995 records

- Content from > 5,000 publishers
- “Articles in Press” from > 3,750 titles
- Titles from 105 different countries in all geographical regions
- 40 “local” languages covered
- More than 2,800 Gold Open Access journals indexed



Scopus is ideal compared to other products because it has the broadest coverage of global, curated, relevant research, with smart, simple tools to help track, analyze and visualize research.

What content does Scopus include?

Physical Sciences
6,600

Health Sciences
6,300

Social Sciences
6,350

Life Sciences
4,050

JOURNALS

20,874 peer-reviewed journals
367 trade journals

- Full metadata, abstracts and cited references (pre-1996)
- >2,800 fully Open Access titles
- Going back to 1823
- Funding data from acknowledgements

CONFERENCES

17k events
5.5M records (10%)

Conf. expansion:
1,000 conferences
6,000 conf. events
400k conf. papers
5M citations

Mainly Engineering and Physical Sciences

BOOKS

421 book series
- **28K** Volumes
- 925K items

29,917 books
- 311K items

Books expansion:
75K books by 2015
- Focus on Social Sciences and A&H

PATENTS

24M patents
from 5 major patent offices

Selection of non-serial Book and Conference content

Books

Book selection is via a publisher-based approach (no individual suggestions accepted). All books from selected publishers deemed “in scope” will be selected for coverage. Priority and selection of publisher’s book lists depends on:

- Reputation and impact of the publisher
- Size and subject area of the books list
- Availability and format of the book content
- Publication policy and editorial mission
- Quality of published book content

Conferences

Engineering related conferences 2005 going forward included on various vetted lists (no individual suggestions accepted).

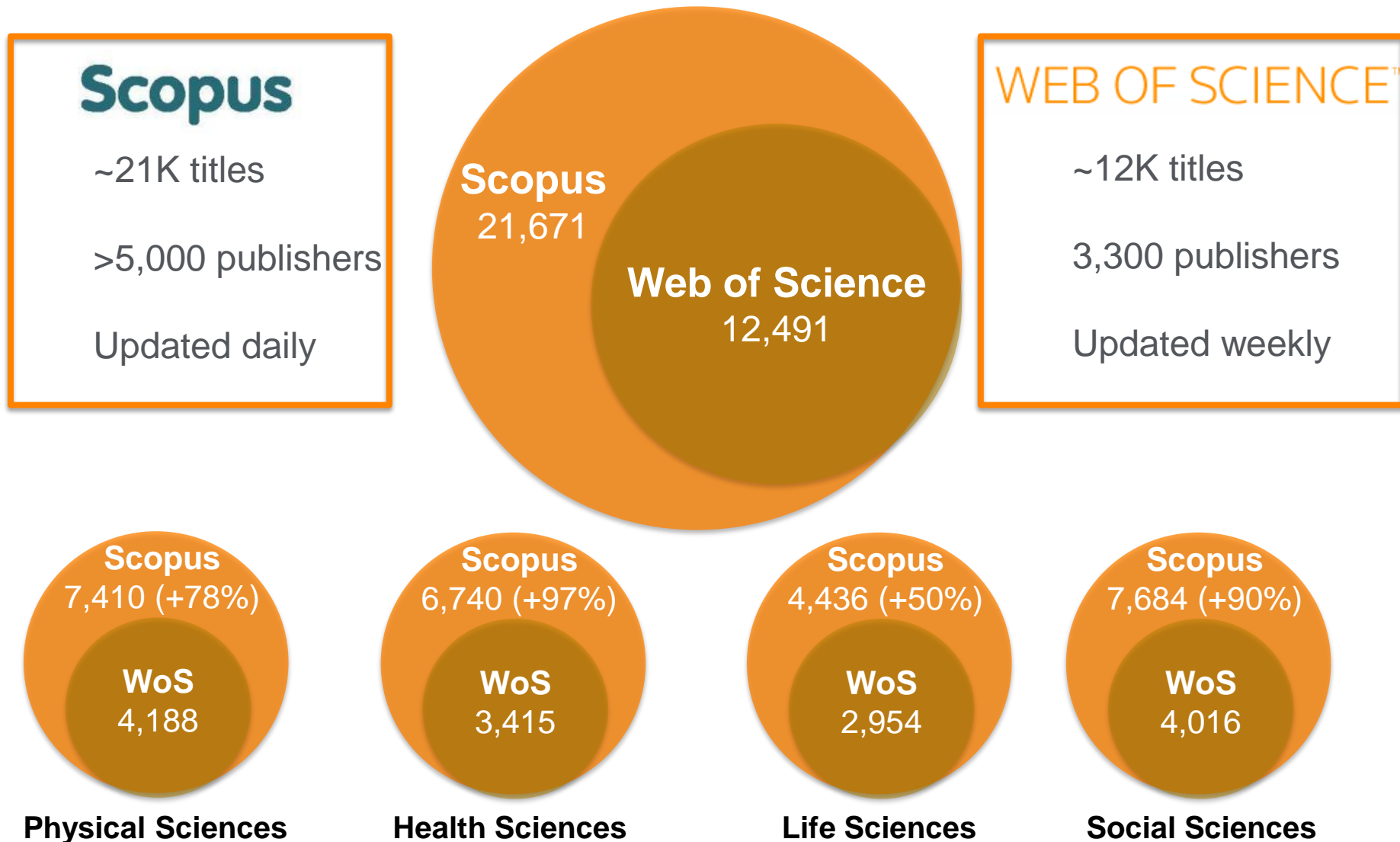
- Australian Research Council: ARC-A, ARC-B
- “MIT” Conferences
- DBLP Computer Science Bibliography (orig. db logic program bibliography)
- Microsoft Academic Science – Computer Science, Engineering
- INSPIRES – high-energy physics (Stanford)
- Web of Science – selected engineering-focused/related
- OnePetro – Oil & Gas industries (society conferences from API, SPE, NACE, SEG, etc.)
- OneMine – mining and minerals (society conferences from SME, TMS, AIME, AusIMM, ...)

Scopus covers different source types for a reason

JOURNALS	CONFERENCES	BOOKS
<ul style="list-style-type: none">• Timely• Peer-reviewed (formal research)	<ul style="list-style-type: none">• Preliminary research (can be a bit less formal)• Newer ideas	<ul style="list-style-type: none">• Thorough analysis of a specific topic
All subject fields, but typical fields with high ratio of journal publication: chemical, biological, health sciences etc.	Mainly of importance in Computer Science and Engineering-related subject fields	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 comparison with nearest peer



How does Scopus choose content?



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

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

Questions: titlesuggestion@scopus.com

Committed to selecting quality only: Independent Content Selection and Advisory Board (CSAB)



- Titles are selected by the independent Content Selection & Advisory Board (CSAB)
- The CSAB is chosen for their expertise in specific subject areas; many will have previously been (Elsevier) Editors

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”

Minimum Criteria:

to be considered for review, titles should meet the following main eligibility criteria:

- The title should consist of **peer-reviewed** content
- The title should be **published on a regular basis** (have a ISSN number that has been registered with the International ISSN Centre)
- The content should be **relevant and readable** for an international audience (for example have references in Roman script and English language abstracts and titles)
- The title should have a **publication ethics** and publication malpractice statement

What content expansion projects are ongoing?



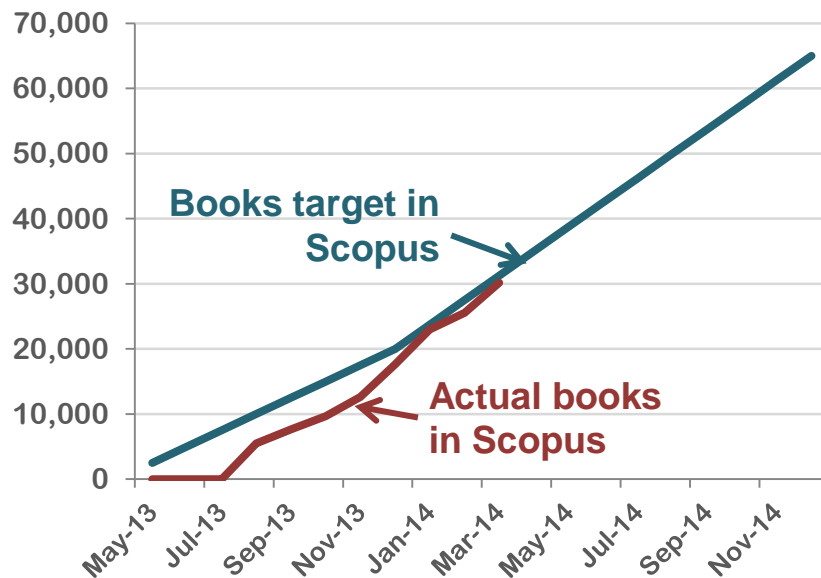
Scopus has three main content expansion programs

1. Books Enhancement, started June 2013
2. Conference Expansion, started 2011
3. Cited References Expansion (back file), started March 2014

Books expansion program

- Book Chapter (268,335) >
 - Book (30,151) >
- (plus ~28K book Volumes from series)

Coverage years	<ul style="list-style-type: none"> • Back to 2005 (2003 for A&H)
Number of books	<ul style="list-style-type: none"> • 75,000 over three years; 10,000 each year thereafter
Book types	<ul style="list-style-type: none"> • Monographs, edited volumes, major reference works, graduate level text books



Book title: Handbook of Psycholinguistics
2006, Pages 659-724

Chapter title: Psycholinguistics Electrified II (1994-2005) (Chapter 18)

Author data: Kuhl, M., Van Petten, C.K., Kluender, K.

Abstract: In 1994, there were only two dominant noninvasive techniques to offer insight about the functional organization of language from its brain bases: the behavior of brain-damaged patients (neuropsychology), and event-related brain potential (ERPs). Positron emission tomographic and magnetoencephalographic (MEG) measures begin to contribute in understanding neuropsychology. Over the ensuing decade plus, these have been joined by functional magnetic resonance imaging, transcranial magnetic stimulation, event related spectral changes in the electroencephalogram (EEG), and noninvasive optical imaging. These methods are closely related in their neural and physical bases: ERPs, event-related frequency changes in the EEG and MEG. The amplitude of the EEG is considerably smaller than invasively recorded field potentials because the skull is a strong electrical insulator. Like field potentials, the amplitude and polarity of the EEG depends on the number and amplitude of the contributing synaptic potentials, on whether current is flowing into or out of cells (i.e., movement of positive or negative ions, excitatory or inhibitory synaptic potentials), and on the geometric relationship between the synapses and electrode. © 2006 Elsevier Ltd. All rights reserved.

Metadata: ISBN: 978-012369374-7 Source Type: Book Original language: English DOI: 10.1016/B978-012369374-7/50018-3 Document Type: Chapter Publisher: Elsevier Ltd

Citation count: Cited by 147 documents since 1996

Chapters in this Book:
 View Scopus record for this book
 30 Chapters found in Scopus
 Observations on the Past and Future of Psycholinguistics
 Properties of Spoken Language Production
 Syntax and Production
 Speech Disorders
 Functional Neuroimaging of Speech Production
 Speech Perception Within a Biologically Realistic Information-Theoretic Framework
 The Perception of Speech
 Spoken Word Recognition

Cited references (247):
 The interaction of lexical tone, intonation and semantic context in on-line spoken word recognition: An ERP study on Cantonese Chinese
 Kung, C., Chwilla, D.J., Schriefers, H. (2014) Neuropsychologia
 A time and place for language comprehension: Mapping the N400 and the P600 to a minimal cortical network
 Brouwer, H., Hoeks, J.C.J. (2013) Frontiers in Human Neuroscience
 Sit down and read on: Working memory and long-term memory in particle-verb processing
 Pai, V., Meyer, L., Schreuder, R.

Already in Scopus:

Elsevier, Springer, Wiley, Brill, De Gruyter, Woodhead, Karger, Edward Elgar, Maney, Intellect, IOS Press, Pan Stanford, University of California Press, Princeton University Press, Edinburgh University Press, Delft University Press, Duke University Press, McGill Queens University Press, Project Muse (60+ UPs), OECD and more...

Conference expansion – project status

	Oct 2013 status	June 2014 target
Conference titles	704	1,000
Conference events	3,675	5,600 – 6,000
Conference papers	250,000	375,000 – 400,000
References*	3.3 Million	4.95 Million – 5.28 Million

*References added to Scopus Citations cover period 2005 to present

Scopus cited references expansion program

Scopus will add cited references to 8 Million pre-1996 articles going back to 1970.



What is the scope of the project?

Coverage years	<ul style="list-style-type: none">• Pre-1996, going back to 1970
Number of articles	<ul style="list-style-type: none">• We estimate 8M+ articles will be re-processed to include cited references
Which Archives	<ul style="list-style-type: none">• Archives from all major publishers with available digital archives• All subject areas included in the scope of the project
NOT in scope	<ul style="list-style-type: none">• Publisher archives not available in electronic format• Articles from before 1970

With the Scopus Cited References Expansion project we aim to **add cited references** to the articles in Scopus from before 1996, going back to 1970.

In addition, for publishers from which we currently miss pre-1996 content, the **archives will be added** to Scopus.

All added content is included in the **standard Scopus license at no extra charge.**

Scopus & Mendeley



NEW: Mendeley readership statistics went live on March 7, 2014

Mendeley readership statistics of a specific article:

The beta version of Mendeley readership statistics went live on March 7, 2014. This new feature shows how many times Mendeley users have downloaded a specific article to their libraries. Additionally, it also shows a demographic breakdown by discipline, academic status and country of origin.



<http://blog.scopus.com/posts/mendeley-readership-statistics-available-in-scopus>

NEW: Mendeley readership statistics went live on March 7, 2014

How To Choose a Good Scientific Problem

Alon, U.  

Department Molecular Cell Biology, Weizmann Institute of Science, Rehovot, 76100, Israel

Abstract

Choosing good problems is essential for being a good scientist. But what is a good problem, and how do you choose one? The subject is not usually discussed explicitly within our profession. Scientists are expected to be smart enough to figure it out on their own and through the observation of their teachers. This lack of explicit discussion leaves a vacuum that can lead to approaches such as choosing problems that can give results that merit publication in valued journals, resulting in a job and tenure. © 2009 Elsevier Inc. All rights reserved.

Indexed keywords


EMTREE medical terms: article; human; medical literature; medical research; occupation; problem based learning; publication; science; scientific literature; scientist; teacher

MeSH: Biomedical Research; Career Choice; Choice Behavior; Education, Graduate; Emotions; Humans; Mentors; Peer Review, Research; Periodicals as Topic; Research Design; Time Factors

Medline is the source for the MeSH terms of this document.

ISSN: 10972765 CODEN: MOCEF Source Type: Journal Original language: English

DOI: 10.1016/j.molcel.2009.09.013 PubMed ID: 19782018 Document Type: Article

 Alon, U.; Department Molecular Cell Biology, Weizmann Institute of Science, Rehovot, 76100, Israel; email:urialon@weizmann.ac.il

© Copyright 2009 Elsevier B.V., All rights reserved. © MEDLINE® is the source for the MeSH terms of this document.

Articles mentioning this document
Lukeman, P.S.
(2013) Nature Nanotechnology


Skill Development in Graduate Education
Parker, R.
(2012) Molecular Cell

Scientific discovery as a combinatorial optimisation problem: How best to navigate the landscape of possible experiments?

Kell, D.B.
(2012) BioEssays

[View all 5 citing documents](#)

Inform me when this document is cited in Scopus:

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

Related documents

Find more related documents in Scopus based on:

 [Author](#) |  [Keywords](#)

Mendeley readership statistics

54629 people have saved this article to Mendeley

Top disciplines
Biological Sciences 38%
Medicine 15%
Engineering 10%

Top demographics
Ph.D. Student 23%
Student (Master) 18%
Student (Bachelor) 13%

Top countries
United States 3%
Brazil 1%
Germany 1%

 [View article in Mendeley](#)

[More about Mendeley](#)

Mendeley export functionality added

Scopus

Search | Alerts | My list | Settings

TITLE-ABS-KEY (cell) Edit | Save | Set alert | Set feed

6,582,695 document results [View secondary documents](#) | [View 710447 patent results](#) | [Search your library](#) | Analyze search results

Search within results...

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

Refine

Year

<input type="checkbox"/> 2015	(672)
<input type="checkbox"/> 2014	(240,157)
<input type="checkbox"/> 2013	(329,827)
<input type="checkbox"/> 2012	(318,571)
<input type="checkbox"/> 2011	(300,834)
<input type="checkbox"/> 2010	(281,403)
<input type="checkbox"/> 2009	(265,466)
<input type="checkbox"/> 2008	(253,419)
<input type="checkbox"/> 2007	(241,624)
<input type="checkbox"/> 2006	(234,224)

Subject Area

<input type="checkbox"/> Medicine	(2,987,781)
<input type="checkbox"/> Biochemistry, Genetics and ...	(2,609,442)

Single-step method of ...
1
[View at Publisher](#)

Analysis of relative ge...
2

Processing of X-ray dif...
3

Rapid colorimetric ass...
4
[View at Publisher](#)

ORTEP-3 for windows
5
[View at Publisher](#)

Homeostasis model assessment: insulin resistance and β -cell function from fasting plasma glucose and ins...

Choose your default 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 <input checked="" type="checkbox"/>	<input type="checkbox"/> RIS Format EndNote, Reference Manager
RefWorks direct export	<input type="checkbox"/> CSV Excel
	<input type="checkbox"/> BibTeX
	<input type="checkbox"/> Text ASCII in HTML

Choose the information to export:

Choose the information you want to export to the reference manager or file.

This setting is made within Mendeley.

Online Demo



- **Create a Personal Profile**
- **Document search**
 - Managing results
 - Output options: Export, Print, E-mail, Create a bibliography
 - Citation overview
- **Author Search (Author Evaluator)**
- **Affiliation Search**
- **Sources**
- **Analytics (Journal analyzer, Altmetric)**
- **Where to find more information**

Registering a Personal Profile and logging into Scopus

Registering a Personal Profile:

- 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.

- **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



[Register](#) | [Login](#) 

[Live Chat](#) | [Help](#) | [Tutorials](#)

Registering a Personal Profile:

Search | Sources | Analytics | Alerts | My list | Settings

Live Chat

Quick Search

Search

Register

Registration is quick and free. It allows you to personalize these [Elsevier Products](#) if you have access. For example you can stay up-to-date with Search Alerts and Document Citation Alerts or keep track of your research with Saved Searches.

(* = required fields)

Your details

[Privacy policy](#)

First name: *

Family name: *

Enter your details

E-mail and password

Enter a password between 5 and 20 characters. Your e-mail address will be your username

E-mail address: *

Password: *

Confirm password: *

Choose your password

Your role and field of interest

Your role: *

Please select at least one subject area of interest *

- Agricultural and Biological Sciences
- Arts and Humanities
- Biochemistry, Genetics and Molecular Biology
- Business, Management and Accounting
- Chemical Engineering

Define your primary field(s) of interest

Click on register

Registering a Personal Profile:

Scopus

Search | Alerts | My list | Settings

New interface released on February 1 – [Learn more](#)

Document search | Author search | Affiliation search

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

+ 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 (> 4,300 titles.)

Social Sciences & Humanities (> 4,300 titles.)

Register | Login

Login using your Elsevier credentials

Username:

Password:

Remember me

| [Not Registered?](#)

[Forgotten your username or password?](#)

[OpenAthens login](#)

[Login via your institution](#)

[Other institution login](#)

Remote access activation

[Click here to activate](#)

[Access training videos](#)

[Learn about alerts and registration](#)

Take your new username and log in here. An e-mail has also been sent to you with your username and confirmation of your password.

Settings

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

Scopus

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

My Settings

Michaela Kurschildgen | Logout

Brought to you by
Scopus Team

Live Chat | Help and Contact | Tutorials | Library catalogue

Saved searches

Manage your saved searches.

Alerts

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

Saved lists

Manage your saved lists.

Grouped authors

Manage your grouped authors.

Modify personal details & preferences

Change or add information to your personal details entered during registration.

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).

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

Michaela Kurschildgen | Logout

Brought to you by Scopus Team

Search | Alerts | My list | Settings

Live Chat | Help and Contact | Tutorials | Library catalogue

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(students OR undergraduates AND NOT postgraduates)						
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(human AND female AND genetics) AND (LIMIT-TO(SUBJAREA, "MEDI"))	Every week	New results				Active
3	02 Sep 2013	pollution marine	TITLE-ABS-KEY(pollution AND marine) 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

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

Live Chat | Help and Contact | Tutorials | Library ca

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 esophagusHvid-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 databaseVind, 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 subtypeSmedby, K.E., Hjalgrim, H., 2006 Jour
Asking, 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

| [Cancel](#)

Or

Select:

| [Cancel](#)

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
Altmetric examples	2	14 Aug 2013	Rename
Bibliography citation documents	215	05 Mar 2013	Rename

Different options of search:

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

Managing results

- Analyze results
- Output options: Save, Download, Export, Print, E-mail,
- Create a bibliography, add to my list
- Citation overview

Enter the search terms and combine them with Boolean operators.

Scopus

Michaela Kurschildgen | Logout

Search | Alerts | My list | Settings

Live Chat | Help and Contact | Tutorials | Library catalogue

New interface released on February 1 – [Learn more](#)

Document search | Author search | Affiliation search | Advanced search

[Browse Sources](#) [Analyze Journals](#)

Denmark and cancer research

+ 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)

Article Title, Abstract, Keywords

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

CAS Number

Resources

Follow @Scopus on Twitter for updates, news and more

[Access training videos](#)

[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

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

TITLE-ABS-KEY (denmark AND cancer)

910 document results [View search results](#) 

Refine

Year

- 2014 (3)
- 2013 (82)
- 2012 (81)
- 2011 (75)
- 2010 (50)

Subject Area

- Medicine (832)
- Biochemistry, Genetics and Molecular Biology (298)
- Nursing (55)
- Pharmacology, Toxicology and Pharmaceutics (28)
- Agricultural and Biological Sciences (21)

Author Name

Source Title

Affiliation

Document Type

Keyword

Country

Source Type

Language

Refine your results

Limit to or exclude results based on lists of Source titles, Author names, Year, Document Type, Subject area, Keywords, Language, Source Type or Affiliation
AND/OR

Search within your results

Analyzing search results

Scopus
 Search | Alerts | My list | Settings

TITLE-ABS-KEY (denmark AND cancer research) [Edit](#) | [Save](#) | [Set alert](#) | [Set feed](#)

910 document results [View secondary documents](#) | [Search your library](#) | [Analyze results](#)

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)

Scopus
 Search | Alerts | My list | Settings

Your query: TITLE-ABS-KEY(denmark AND cancer research)

Analyze results | [Back to results](#)

Date range: 1952 to 2014 [Analyze](#) Document results 910

[Year](#) | [Source title](#) | [Author name](#) | [Affiliation name](#) | [Country](#) | [Document type](#) | [Subject area](#)

[Export](#) | [Print](#) | [E-mail](#)

Subject Areas This chart shows the total number of documents for this query by Subject Area.

Subject Area	Documents
Medicine	832
Biochemistry, Genetics and Molecular Biology	298
Nursing	55
Pharmacology, Toxicology and Pharmaceutics	28
Agricultural and Biological Sciences	21
Social Sciences	19
Environmental Science	16
Health Professions	11
Neuroscience	10

Scopus

Search | Alerts | My list | Settings

Live Chat | Help and Contact | Tutorials | Library catalogue

Michaela Kurschildgen | Logout | Brought to you by Scopus Team

TITLE-ABS-KEY(denmark AND cancer research) Edit Save Set alert Set feed

910 document results View secondary documents Search your library Analyze results Sort on: Date Cited by Relevance

Search within results... Save to Mendeley Download View citation overview View Cited by More... Show all abstracts

Refine Male reproductive health and environmental xenoestrogens

Limit to Exclude

Year

- 2014 (3)
- 2013 (82)
- 2012 (81)
- 2011 (75)
- 2010 (50)

Subject Area

- Medicine (832)
- Biochemistry, Genetics and Molecular Biology (298)
- Nursing (55)
- Pharmacology, Toxicology and Pharmaceutics (28)
- Agricultural and Biological Sciences (21)

Author Name

- Sorensen, H.T. (67)
- Johansen, C. (51)
- Olsen, J.H. (49)
- Friis, S. (34)
- Storm, H.H. (33)

<input type="checkbox"/> The Danish cancer registry history, content, quality and use	View at Publisher	Toppar, Christian Skakke	1996 Environmental Health Perspectives	1038
<input type="checkbox"/> Survival for eight major cancers and all cancers combined for European adults diagnosed in 1995-99: results of the EURO CARE-4 study	Full Text View at Publisher	Storm, Clemm	1997 Danish Medical Bulletin	482
<input type="checkbox"/> The Danish National Birth Cohort - Its background, structure and aim	View at Publisher	Berrino, F., De Angelis, R., Sant, M., (...), Coebergh, J.W., Santaquilani, M.	2007 Lancet Oncology	448
<input type="checkbox"/> Trends in incidence of adenocarcinoma of the oesophagus and gastric cardia in ten European countries	View at Publisher	Olsen, J., Melbye, M., Olsen, S.F., (...), 2001 Scandinavian Journal of Public Health Olesen, A.W., Sand	2001 Scandinavian Journal of Public Health	394
<input type="checkbox"/> Increasing incidence of testicular cancer worldwide: A review	View at Publisher	Botterweck, A.A.M., Volovics, A., Dorant Brandt, P.A.		
<input type="checkbox"/> Type specific persistence of high risk human papillomavirus (HPV) as indicator of high grade cervical squamous intraepithelial lesions in young women: Population based prospective follow up study	Full Text View at Publisher	Huyghe, E., Matsud		
		Kjaer, S.K., Van den Brule, A.J.C., Paull, G., (...), Poll, P.A., Meijer, C.J.L.M.	2002 British Medical Journal	285

Save your search or create a search alert

Select results and add them to a temporary list

View references
Add to My List
Create bibliography
Email
Print

Sort results on relevance, author names (A-Z) or (Z-A), date (newest) or (oldest), source title or citations received

Output options: Export

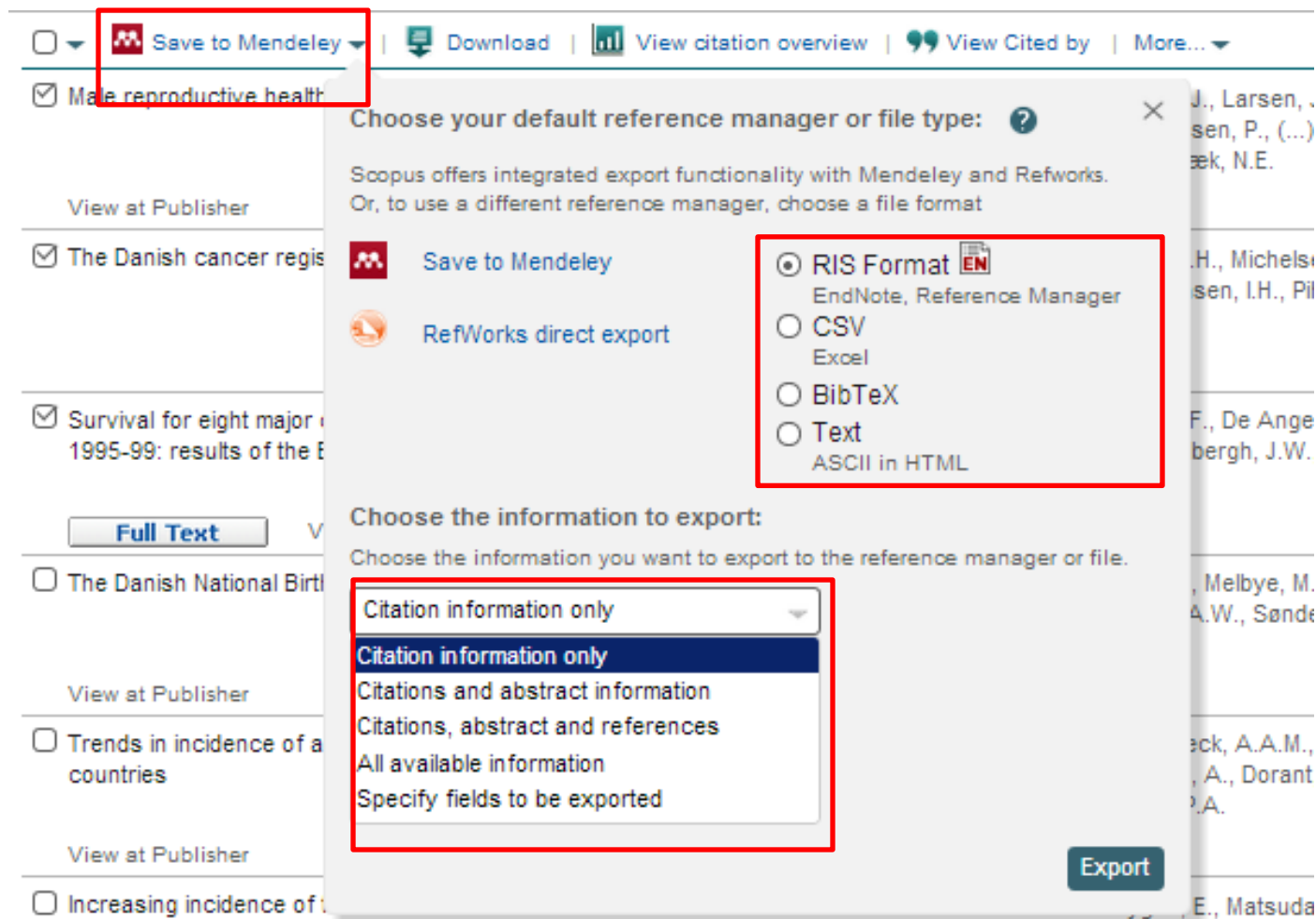
77,339 document results |  Analyze results | Show all abstracts

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


Page

	Document title	Author(s)
<input checked="" type="checkbox"/> 1	Risks and benefits of estrogen plus progestin in healthy postmenopausal women: Principal results from the women's health initiative randomized controlled trial	Rossouw, J.E., Anderson, G.L., Prentice, R.L., LaCroix, A.Z., Kooperberg, C., Stefanick, M.L., Jackson, R.D., (...), Ockene, J.
View at Publisher  Show abstract Related documents		
<input checked="" type="checkbox"/> 2	Randomised trial of cholesterol lowering in 4444 patients with coronary heart disease: The Scandinavian Simvastatin Survival Study (4S)	Pedersen, T.R.
 Show abstract Related documents		
<input checked="" type="checkbox"/> 3	Cancer statistics, 2008	Jemal, A., Siegel, R., Ward, E., Hao, Y., Xu, J., Murray, T., Thun, M.J.
<input type="button" value="Full Text"/> View at Publisher  Show abstract Related documents		
<input checked="" type="checkbox"/> 4	Cancer statistics, 2009	Jemal, A., Siegel, R., Ward, E., Hao, Y., Xu, J., Thun, M.J.
<input type="button" value="Full Text"/> View at Publisher  Show abstract Related documents		
<input checked="" type="checkbox"/>	The effect of pravastatin on coronary events after myocardial infarction in patients with average cholesterol levels	Sacks, F.M., Pfeffer, M.A., Moye, L.A., Bouillon-Bu, Butherford, J.D., Cole

Output options: Export

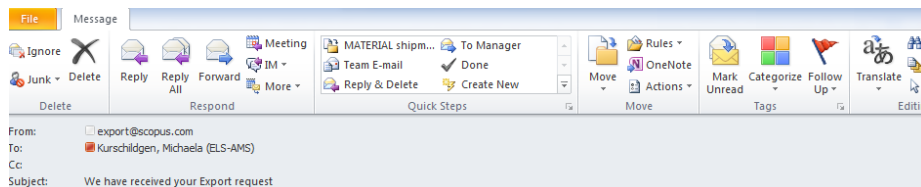


The screenshot shows the Scopus export options dialog box. The dialog is titled "Choose your default reference manager or file type: ?". It contains the following sections:

- Choose your default reference manager or file type:** This section offers integrated export functionality with Mendeley and Refworks, or the option to choose a file format. The options are:
 - Save to Mendeley
 - RefWorks direct export
 - RIS Format  (EndNote, Reference Manager)
 - CSV (Excel)
 - BibTeX
 - Text (ASCII in HTML)
- Choose the information to export:** This section allows users to choose the information they want to export to the reference manager or file. The options are:
 - (dropdown menu)
 - Citation information only
 - Citations and abstract information
 - Citations, abstract and references
 - All available information
 - Specify fields to be exported

The dialog also features an "Export" button at the bottom right. The background shows a list of search results with checkboxes and "View at Publisher" links.

Output options: Export



Scopus

We have received your Export request.

We will send you a link to the exported data as a comma separated file, (.csv e.g. Excel) once it is ready to view.

We hope that this information is useful to you.

If you have questions about this or other features of Scopus, please visit our [Info site](#).

This email has been sent to you by Scopus ©, a product of Elsevier B.V., Radarweg 29, 1043NX Amsterdam, The Netherlands, Tel. +31 20 485 3911.

Elsevier respects your privacy and does not disclose, rent or sell your personal information to any non-affiliated third parties without your consent, except as may be stated in the [Scopus Online Privacy Policy](#).

By using the Export, you are agreeing to abide by the [Scopus Terms and Conditions](#).

© 2014 Scopus. All rights reserved. Any unauthorized use, reproduction, or transfer of this message or its contents, in any medium, is strictly prohibited. Scopus © is a registered trademark of Elsevier B.V.

Confirmation Job ID: 22223:1841995

Scopus

Your Export may be downloaded by clicking this link:

[Go to Scopus Download Page](#)

This Export will be available until 11 Mar 2014.

We hope that this information is useful to you.

If you have questions about this or other features of Scopus, please visit our [Info site](#).

This email has been sent to you by Scopus ©, a product of Elsevier B.V., Radarweg 29, 1043NX Amsterdam, The Netherlands, Tel. +31 20 485 3911.

Elsevier respects your privacy and does not disclose, rent or sell your personal information to any non-affiliated third parties without your consent, except as may be stated in the [Scopus Online Privacy Policy](#).

By using the Export, you are agreeing to abide by the [Scopus Terms and Conditions](#).

© 2014 Scopus. All rights reserved. Any unauthorized use, reproduction, or transfer of this message or its contents, in any medium, is strictly prohibited. Scopus © is a registered trademark of Elsevier B.V.

Delivery Job ID: 22223:022733960:2:023020915 :: 1841995

View secondary documents | Analyze results

CSV export | Download | View citation overview | View

With this many documents selected, please choose your preferred export type:

CSV export with citation information only.

Only the first 2,000 documents will be exported.

OR

Export the first 20,000 documents to a CSV file with citation information only.

Citation information includes:
Author(s), document title, year, source title,
volume, issue, pages, citation count, source and document Type

Email address

ex: scopus@elsevier.com

Email format HTML Text

When completed, we will email you a link to download your export.
The link will be available for 7 days.

Export

Heart disease and stroke statistics-2011 update: A report from the American

Output options: Bibliography

The screenshot displays the Elsevier Research Intelligence interface for generating a bibliography. At the top, there are navigation options: Save to Mendeley, Download, View citation overview, View Cited by, and [More...](#)

Two search results are visible, each with a checkbox and a 'View at Publisher' link:

- Male reproductive health and environmental xenoestrogens
- The Danish cancer registry history, content, quality and use

A red box highlights a context menu for the selected items, containing the following options:

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

The main interface is titled **Scopus** and includes navigation links: [Search](#) | [Alerts](#) | [My list](#) | [Settings](#).

The section is titled **Output: Print, E-mail or Create a Bibliography**.

1 Output Type: Select the desired output type for the 3 selected documents.

Print E-mail Bibliography

Bibliography: QuikBib
QuikBib allows you to generate a reference list (bibliography) from your selected documents in a variety of widely used output styles.

2 Bibliography:

Format: HTML

Style: APA 6th - American Psychological Association, 6th Edition

A dropdown menu for styles is open, showing the following options:

- APA 6th - American Psychological Association, 6th Edition
- BibTeX
- Council of Biology Editors - CBE 6th, Citation-Sequence
- Chicago 16th Edition (Author-Date System)
- Harvard
- Harvard - British Standard
- MLA 7th Edition
- NLM - National Library of Medicine
- Turabian 7th Edition (Reference List)
- Uniform - Uniform Requirements for Manuscripts Submitted to Biomedical Journals

A separate dropdown menu on the right shows the following options:

- HTML
- MS Word
- RTF
- HTML
- Text

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: go online

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
- **From the results list or journal page, click on:**



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

Update Overview

- **You can also save this list of articles for future reference and print or export the Citation Overview**

Citation overview on selected results

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

Male reproductive health and environmental xenoestrogens

View a Citation Overview of the selected documents

Skakkebæk, N.E.

View at Publisher

Scopus

Search | Alerts | My list | Settings

Citation overview

This is a citation overview for a set of 20 documents.

Overview options Hide

Exclude from citation overview: Self citations of all authors Citations from books

Sort documents: Year descending

Date range: 2012 to 2014

Citations received since

	Citations						
	<2012	2012	2013	2014	Subtotal	>2014	Total
20 Cited Documents <input type="button" value="Save list"/>	4491	641	679	86	1406	0	5897
1 <input type="checkbox"/> 2011 Incidence of adenocarcinoma amon...	4	76	106	19	201		205
2 <input type="checkbox"/> 2011 Cancer survival in Australia, Ca...	34	69	106	11	186		220
3 <input type="checkbox"/> 2007 Survival for eight major cancers...	293	74	77	4	155		448
4 <input type="checkbox"/> 2006 Increasing incidences of inflamm...	144	36	39	6	81		225

Adjust the parameters, export (CSV format) or print.

Download

Save to Mendeley |

 Download |

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

Male reproductive health and environmental xenoestrogens
 1996

Download the abstract or full text of the selected document(s), depending on availability

Skakkebæk, N.E.

Scopus Document Download Manager - powered by **QUOSA**

To download the selected PDFs, select your preferences and click **Begin Download**.

Download Options

Select PDF file naming: ▼ Create my own | Remove Item

Download to: Browse...

Download abstract if full text is not available

Begin Download

Document Title	Format	Availability	Download Status
Male reproductive health and environmental xenoestrogens			
The Danish cancer registry history, content, quality and use			
Survival for eight major cancers and all cancers combined for European adults diagnosed in 1995-99: results of the EURO CARE-4 study			

Citation Overview: what is it?

- **Real-time calculation of citations overview for:**
 - **A selection of articles**
 - **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**

Viewing references and citations for selected results

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

<input checked="" type="checkbox"/> Male reproductive health and environmental xenoestrogens	Toppari, L., ... 1996 Environ Health Perspect
View at Publisher	Skakkebaek, N.E.
<input checked="" type="checkbox"/> The Danish cancer registry history, content, quality and use	Storm, H.H., Michelsen, E.V., Clemmensen, I.H., Pihl, J. 1997 Danish Medical Bulletin

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

<input checked="" type="checkbox"/> Male reproductive health and environmental xenoestrogens	Toppari, L., ... 1996 Environmental Health Perspectives
View at Publisher	Skakkebaek, N.E.
<input checked="" type="checkbox"/> The Danish cancer registry history, content, quality and use	Storm, H.H., Michelsen, E.V., Clemmensen, I.H., Pihl, J. 1997 Danish Medical Bulletin
<input checked="" type="checkbox"/> Survival for eight major cancers and all cancers combined for European adults diagnosed in 1995-99: results of the EURO CARE-4 study	Berrino, F., De Angelis, R., Sant, M., ... 2007 Lancet Oncology

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.

Author profile

Scopus

Michaela Kur:

[Search](#) | [Alerts](#) | [My list](#) | [Settings](#)[Live Chat](#) | [Help and Contact](#) | [Tutorials](#)New interface released on February 1 – [Learn more](#)[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#) [Browse Sources](#) [Analyze Journals](#) *e.g. University of Toronto...* Show exact matches only

Limit to:

Subject Areas

 Life Sciences Health Sciences Physical Sciences Social Sciences & Humanities

Enter affiliation and select subject area in order to limit the number of results

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

Author profile

Scopus

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



Live C

i The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authors grouped separately. In this case, you may see more than 1 entry for the same author.

Author last name "Brimblecombe" , Author first name "Peter"  [Edit](#)

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

Show exact matches only

 [Show documents](#) |  [View citation overview](#) |  [Request to merge authors](#)

Refine

[Limit to](#)

[Exclude](#)

Brimblecombe, Peter 221 Environmental Science ; Earth and Planetary Sciences ; Engineering; ...
Brimblecombe, P.
Brimblecombe, P.

Source Title

- Acid Rain Deposition to Recovery (1)
- Aerosol Science and Technology (1)
- Agricultural Forest Meteorology (1)
- Agricultural and Forest Meteorology (1)
- American Journal of Environmental Sciences (1)

Most recent document title:

Tracing typhoon effects on particulate transport in a submarine canyon using polycyclic aromatic hydrocarbons

Display results per page

Click here to start requesting corrections to the author profile (via wizard)

Print | E-mail

Brimblecombe, Peter
University of East Anglia, School of Environmental Sciences, Norwich,
United Kingdom
Author ID: 7006535630

About Scopus Author Identifier | View potential author matches
Other name formats: Brimblecombe
Brimblecombe, P.

Follow this Author
Receive emails when this author publishes new articles

- Get citation alerts
- Add to ORCID ?
- Request author detail corrections

Documents: 221
Citations: 3833 total citations by 2849 documents
h Index: 22 The h Index considers Scopus articles published after 1995.

View Author Evaluator
View citation overview
View h-Graph

References: 2466
Co-authors: 150 (maximum 150 co-authors can be displayed)

Subject area: Environmental Science, Earth and Planetary Sciences, Engineering, Chemistry, Medicine, Multidisciplinary, Chemical Engineering, Social Sciences, Arts and Humanities, Materials Science, Biochemistry, Genetics and Molecular Biology, Agricultural and Biological Sciences, Physics and Astronomy, Business, Management and Accounting, Immunology and Microbiology, Economics, Econometrics and Finance [View Less](#)

20 of 221 documents (newest first) [View all in search results format](#)

Save all to Mendeley | Add all to my list | Set document alert | Set document feed

Lin, B.-S., Brimblecombe, P., Lee, C.-L., Liu, J.T.
Tracing typhoon effects on particulate transport in a submarine canyon using polycyclic aromatic hydrocarbons
(2013) *Marine Chemistry* 157 PP. 1 - 11
doi: 10.1016/j.marchem.2013.07.004

McCabe, S., Brimblecombe, P., Smith, B.J., McAllister, D., Srinivasan, S., Basheer, P.A.M.
The use and meanings of 'time of wetness' in understanding building stone decay
(2013) *Quarterly Journal of Engineering Geology and Hydrogeology* 46 (4) PP. 469 - 476 Cited 1 times.
doi: 10.1144/qjegh2012-048

Siegesmund, S., Brimblecombe, P.
Editorial to the Special Issue "urban use of rocks" in Environmental Earth Science
(2013) *Environmental Earth Sciences* 69 (4) PP. 1067 - 1069
doi: 10.1007/s12665-013-2412-1

Cited by 2849 documents since 1996

Dynamics of aerosol size during inhalation: Hygroscopic growth of commercial nebulizer formulations
Haddrell, A.E., Davies, J.F., Miles, R.E.H., Reid, J.P., Dailey, L.A., Murnane, D.
(2014) *International Journal of Pharmaceutics*

Indoor corrosion of Pb: Effect of formaldehyde concentration and relative humidity investigated by Raman microscopy
Puglieri, T.S., De Faria, D.L.A., Cavicchioli, A.
(2014) *Vibrational Spectroscopy*

Size fractionated aerosol composition at roadside and background environments in the Madrid urban atmosphere
Mirante, F., Salvador, P., Pio, C., Alves, C., Artiñano, B., Caseiro, A., Revuelta, M.A.
(2014) *Atmospheric Research*

The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria. If a document cannot be confidently matched with an author identifier, it is grouped separately. In this case, you may see more than 1 entry for the same author.

Author Evaluator

Scopus

Michaela Kurschildgen | Logout

Brought to you by Scopus Team

Search | Alerts | My list | Settings

Live Chat | Help and Contact | Tutorials | Library catalogue

Author Evaluator - Brimblecombe, Peter

E-mail

Brimblecombe, Peter (ID 7006535630) [Details](#)

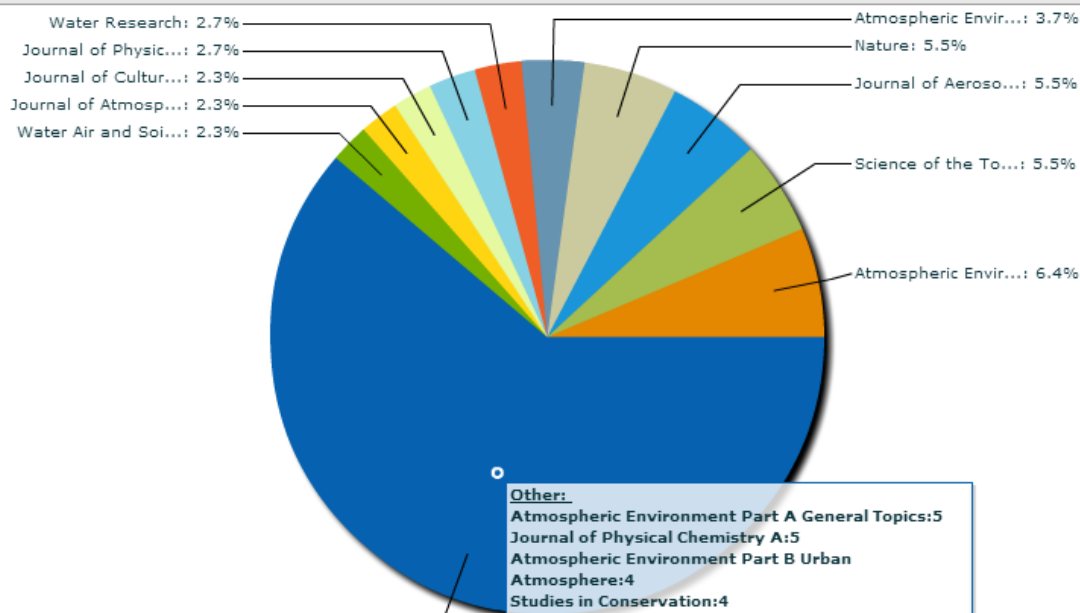
Documents (220)

h Index (22)

Citations (1862)

Sources | Document Types | Years | Subject Areas | Co-Authors (150)

Sources This chart shows a breakdown of the author's documents by Source.



Source	Documents
Atmospheric Environment	14
Science of the Total Environment	12
Journal of Aerosol Science	12
Nature	12
Atmospheric Environment 1967	8
Water Research	6
Journal of Physical Chemistry	6
Journal of Cultural Heritage	5
Journal of Atmospheric Chemistry	5
Water Air and Soil Pollution	5
Atmospheric Environment Part A General Topics	5
Journal of Physical Chemistry A	5
Atmospheric Environment Part B Urban Atmosphere	4
Studies in Conservation	4
Chemosphere	4

The H-index /Hirsch index or Hirsch number

The H-index is a metric to measure the scientific productivity and the impact of the published work of a specific scientist

In other words:

A scholar has an index of 13

if he has published at least 13 papers

each of which has been cited at least 13 times.

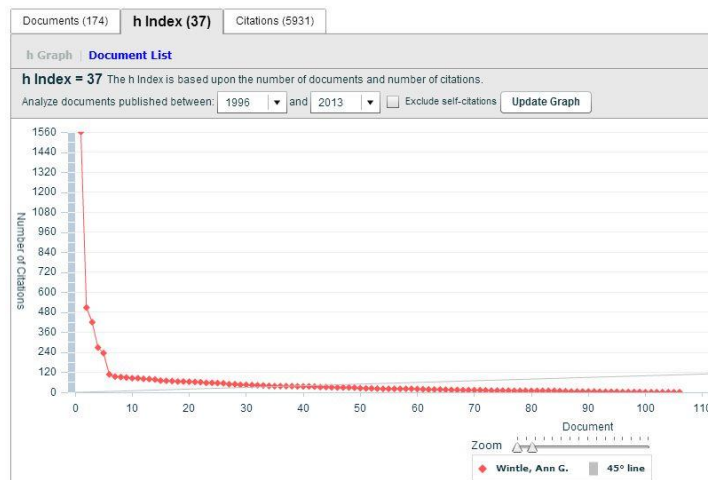
Published by Jorge E. Hirsch in August 2005

The H-index in Scopus

- Available from Author Profiles and Citation Overview pages
- H-index calculation in Scopus only considers articles published from 1996 onwards
- Besides the H-index, Scopus also has a H graph, showing articles and citations over a period of time

Author Evaluator - Wintle, Ann G.

Wintle, Ann G. (ID 7005930050) [Details](#)



ORCID: Author Profile 2.0 since October 2012

ORCID

Connecting Research
and Researchers

- **Open**
- **Researcher &**
- **Contributor**
- **ID**

ORCID is an open, non-profit, community-driven effort to create and maintain a registry of unique researcher identifiers and a transparent method of linking research activities and outputs to these identifiers.

ORCID is unique in its ability to reach across disciplines, research sectors and national boundaries. It is a hub that connects researchers and research through the embedding of ORCID identifiers in key workflows, such as research profile maintenance, manuscript submissions, grant applications, and patent applications.

www.orcid.org

The Solution: The ORCID Registry



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



Dr. James Smith
46533489

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

The screenshot shows the ORCID iD user interface for Jacob Smith. The top navigation bar includes a search bar, the ORCID logo, and tabs for 'FOR RESEARCHERS', 'FOR ORGANIZATIONS', 'ABOUT', 'HELP', and 'SIGN OUT'. Below the navigation bar, there are links for 'MY ORCID RECORD', 'ACCOUNT SETTINGS', and 'SIGN OUT'. The main content area displays the user's name 'Jacob Smith' and their ORCID iD '0000-0002-7299-680X'. There are buttons for 'View Public ORCID Record' and 'UPDATE'. A section for 'Other IDs' and 'Import Research Activities' is also visible. On the right side, there are statistics for 'Affiliations', 'Works', 'Grants', and 'Patents', each with a 'COMING SOON' or 'UPDATING' status. Below these are expandable sections for 'Personal Information', 'Affiliations', 'Works', 'Grants', and 'Patents'. The 'Grants' and 'Patents' sections show a message: 'You haven't added any grants' and 'You haven't added any patents' respectively. At the bottom, there are links for 'Contact us', 'Privacy Policy', and 'Terms of Use'.

Scopus Register | Login

Search | Alerts | My list | Settings Live Chat | Help and Contact | Tutorials | Library catalogue Brought to you by Scopus Team

The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria. If a document cannot be confidently matched with an author identifier, it is grouped separately. In this case, you may see more than 1 entry for the same author.

Print | E-mail

MOSMANN, TIM R. [About Scopus Author Identifier](#) | [View potential author matches](#)
University of Rochester School of Medicine and Dentistry
Rochester, United States
Author ID: 7004573985

Follow this Author Receive emails when this author publishes new articles

Get citation alerts

Add to ORCID ?

Request author detail corrections

Documents: 77
Citations: 11084 total citations by 8
h Index: 9 The h Index considers Scopus documents only

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

formats: Mosmann, Tim R.
Mosmann, Timothy R.
Mosmann
[View More](#)

Follow this Author Receive emails when this author publishes new articles

Get citation alerts

Add to ORCID ?

Request author detail corrections

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-ol 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](#)

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

Authors can use Scopus to populate their ORCID profile via Scopus Author Profiles, the Scopus2ORCID Wizard at orcid.scopusfeedback.com or from ORCID!

ORCID link in the new Author Profile (May release)

Scopus

Michael Habib | Logout

Search | Alerts | My list | Settings

Help and Contact | Tutorials

Print | E-mail


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

Follow this Author

Receive emails when this author publishes new articles

 Get citation alerts

 Add to ORCID 

 Request author detail corrections



Author History

Publication range: 1996 - 2013

References: 760

Source history:

Nihon rinsho. Japanese journal of clinical medicine

[View documents](#)

Clinical Neurology

[View documents](#)

Cancer Science



[View documents](#)

[View More](#)

 Show Related Affiliations

53 documents [View in search results format](#)

Sort on: **Date** Cited by 

 Save all to Mendeley  Add all to my list  Set document alert  Set document feed

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
---	---	------	----------	---

Affiliation Search

Affiliation search

Scopus

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

[Live Chat](#) | [Help](#)

[Document search](#) | [Author search](#) | **[Affiliation search](#)** | [Advanced search](#)

[Browse Sources](#) | [Analyze Journals](#)

Cork

Search

 Search for documents by affiliation

Affiliation search

Scopus

Michaela Kurschildgen | Logout

Brought to you by Scopus Team

Search | Alerts | My list | Settings

Live Chat | Help and Contact | Tutorials | Library catalogue

Back to results | 1 of 26 Next >

Print | E-mail | Give feedback

University College Cork

Cork
Ireland
Affiliation ID: 60025160

About Scopus Affiliation Identifier | View potential affiliation matches

Other name formats: University College Cork
University College

Follow this affiliation Receive emails when documents are availat

Set document feed

Subject areas [Pie chart view](#)

Documents: 15,120
Authors: 4,346
Patent results: 10,220

+ Add to my list

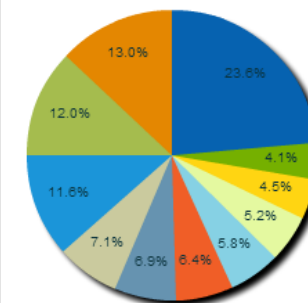
Collaborating affiliations

Tyndall National Institute at National University of Ireland, Cork	626
National University of Ireland, Cork, Alimentary Pharmabiotic Centre	595
Trinity College Dublin	371
University College Dublin	364
Cork University Hospital	351
View more...	

Documents Sources

Lecture Notes in Computer Science Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics	297
Applied and Environmental Microbiology	194
International Dairy Journal	171
Irish Journal of Medical Science	151
Meat Science	105
View more...	

Documents



- Agricultural and Biological ...
- Medicine
- Biochemistry, Genetics and ...
- Engineering
- Chemistry
- Computer Science

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

Advanced Search

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 | Search | ?

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

Advanced Search: Books

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

[? Search tips](#) | [? Field codes](#)

Outline query

DOCTYPE(bk)

| |

CASREGNUMBER
CHEM
CHEMNAME
CODEN
CONF
CONFLOC
CONFNAME
CONFSPONSORS
DOCTYPE
DOI

As you type Scopus offers code suggestions.
Double click or press "enter" to add to advanced search.
Code: DOCTYPE
Name: DOCTYPE (XX)

Entering DOCTYPE(ar) will return documents classified as articles.

Possible values for XX are:
Article-ar / Article in Press-ip / Abstract Report-ab / Book-bk / Book Chapter-ch /
Business Article-bz / Conference Paper-cp / Conference Review-cr / Editorial-ed
/ Erratum-er / Letter-le/ Note-no / Press Release-pr / Report-rp / Review-re /
Short Survey-sh

There are three searchable fields: -
Search by document type: Search for DOCTYPE(bk) in advanced search [for items concerning a complete book] -
Search for DOCTYPE(ch) in advance search [for book chapter items] -Search by source type: Search for SRCTYPE(b) in advanced search [for all items belonging to a book source type] the project (end of 2015) and 10,000 new books each year ongoing.

Missing content?

What should I do if Scopus doesn't cover a research item that I have published or that I think should be in the database?

- Go to Scopus.com and use the “Advanced search” tab:
Type in: SRCTITLE(“NAME OF JOURNAL”) and hit “Search”
- Look under the facets (filters) for “Source Title”; if you click on “View More”, you'll be able to see if the title in question is indexed in Scopus.

Content selection criteria: <http://www.elsevier.com/online-tools/scopus/content-overview#content-policy-and-selection>

Scopus title suggestion form:

<http://suggestor.step.scopus.com/suggestTitle/step1.cfm>

Sources

Sources – via advanced search

Scopus

Search | Alerts | My list | Settings

Live Chat | Help and Contact

New interface released on February 1 – [Learn more](#)

Document search | Author search | Affiliation search | **Advanced search** | [Browse Sources](#) | [Analyze Journals](#)


[Search tips](#) | [Field codes](#)

AF-ID("København Universitet" 60030840) and SUBJAREA(medi)

[Outline query](#) | [Clear form](#) | [Add Author name / Affiliation](#)

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

<ul style="list-style-type: none">PUBDATETXTPUBYEARREFREFARTNUMREFAUTHREFPAGEREFPAGEFIRSTREFPUBYEARREFSRCTITLEREFTITLESEQBANKSEQNUMBERSRCTITLESRCTYPESUBJAREATITLETITLE-ABS-KEYTITLE-ABS-KEY-AUTHTRADENAME	<p>Code: SUBJAREA Name: Subject Area</p> <p>For Example: Entering SUBJAREA(CHEM) will return documents that classified under the subject area Chemistry.</p> <p>Possible values for XX are:</p> <p>Agricultural and Biological Sciences-AGRI / Arts and Humanities-ARTS / Biochemistry, Genetics and Molecular Biology-BIOC / Business, Management and Accounting-BUSI / Chemical Engineering-CENG / Chemistry-CHEM / Computer Science-COMP / Decision Sciences-DECI / Earth and Planetary Sciences-EART / Economics, Econometrics and Finance-ECON / Energy-ENER / Engineering-ENGI / Environmental Science-ENVI / Immunology and Microbiology-IMMU / Materials Science-MATE / Mathematics-MATH / Medicine-MEDI / Neuroscience-NEUR / Nursing-NURS / Pharmacology, Toxicology and Pharmaceuticals-PHAR / Physics and Astronomy-PHYS / Psychology-PSYC / Social Sciences-SOCI / Veterinary-VETE / Dentistry-DENT / Health Professions-HEAL / Multidisciplinary-MULT</p> <p>Advanced search examples:</p>
--	---



Source

Scopus

Search | Alerts | My list | Settings

Live Chat | Help and Contact | Tutorial

AF-ID ("København Universitet" 60030840) AND SUBJAREA (medi)

Edit | Save | Set alert | Set feed

21,709 document results [View secondary documents](#) | [View 7 patent results](#) | [Search your library](#) | [Analyze results](#)

Search within results...

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

Refine

Limit to

Year

Author Name

Subject Area

Document Type

Source Title

- Ugeskrift for Laeger (805)
- Plos One (515)
- Scandinavian Journal of Gastroenterology (267)
- Acta Obstetrica Et Gynecologica Scandinavica (253)
- Acta Dermato Venereologica (229)

Keyword

- Patients' perceptions of topical treatments of actinic keratosis Esmann, S., Jemec, G.B.E.

 [View at Publisher](#)

- Impact of technology on cytology outcome in cervical cancer screening of young and older women Rask, J., Lynge, E., Franzma M., (...), Schledermann, D., Rebolj, M.

 [View at Publisher](#)

- Cancer-associated autoantibodies to MUC1 and MUC4 - A blinded case-control study of colorectal cancer in UK collaborative trial of ovarian cancer screening Pedersen, J.W., Gentry-Maha A., Nøstdal, A., (...), Menon, U Wandall, H.H.

 | [View at Publisher](#) | Show abstract | [Related documents](#)

- Evolution of sex determination and sexually dimorphic larval sizes in parasitic barnacles Yamaguchi, S., Høeg, J.T., Iw Y.

 [View at Publisher](#)

- The impact of involved node, involved field and mantle field radiotherapy on estimated radiation doses and risk of late effects for pediatric patients with Hodgkin lymphoma Maraldo, M.V., Jørgensen, M., Brodin, N.P., (...), Hjalgrim, L. Specht, L.

Source

Scopus

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

[Live Chat](#)

New interface released on February 1 – [Learn more](#)

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#)

[Browse Sources](#) | [Analyze Journals](#)

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

Article Title, Abstract, Keywords



[+ 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

ALL

Physical Sciences (> 7,200 titles.)

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

Source

Scopus

Michaela Kurschilgen | Logout

Brought to you by Scopus Team

Search | Alerts | My list | Settings

Live Chat | Help and Contact | Tutorials | Library catalogue

Subject Area: All Subject Areas

Source Type: All Sources [Display sources](#)

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Aa Ab Ac Ad Ae Af Ag Ah Ai Aj Ak Al Am An Ao Ap Aq Ar As At Au Av Aw Ax Ay Az | All

Search: Lancet

in: Title [Search](#)

T = Trade Publications J = Journals
G = Conference Proceedings B = Book Series

Results:23

Note: Only serial source titles are included in this list. For non-serial content such as books and monographs, please use Document Search.

Source title	SJR	SNIP
1 J AAA, Arbeiten aus Anglistik und Amerikanistik Library Catalogue ACNP Cat.Periodici	0.101	0.000
2 J AAC: Augmentative and Alternative Communication Library Catalogue ACNP Cat.Periodici	0.428	1.051
3 G AACCE International Transactions Library Catalogue ACNP Cat.Periodici	0.101	0.021
4 J AACL Bioflux Library Catalogue ACNP Cat.Periodici	0.297	0.597
5 J AACN Advanced Critical Care Library Catalogue ACNP Cat.Periodici	0.222	0.334
6 J AACN clinical issues (coverage discontinued in Scopus) Library Catalogue ACNP Cat.Periodici		
7 J AACN clinical issues in critical care nursing (coverage discontinued in Scopus) Library Catalogue ACNP Cat.Periodici		
8 J AANA Journal Library Catalogue ACNP Cat.Periodici	0.249	0.429
9 J AANNT journal / the American Association of Nephrology Nurses and Technicians (coverage discontinued in Scopus) Library Catalogue ACNP Cat.Periodici		
10 J AAO Journal	0.111	0.051
11 J AAOHN Journal (coverage discontinued in Scopus) Library Catalogue ACNP Cat.Periodici		0.274
12 J AAPG Bulletin Library Catalogue ACNP Cat.Periodici	1.629	2.307

Search for specific titles or browse through lists of journals displayed by subject, source type or alphabetical order

Source

Scopus

Search | Alerts | My list | Settings

Live Chat | Help

Journal Homepage | [Library Catalogue](#) | [ACNP Cat.Periodici](#) | [© Get Permissions](#)

The Lancet

Follow this source

Subject Area: Medicine
 Publisher: Elsevier Limited
 ISSN: 0140-6736
 E-ISSN: 1474-547X
 Scopus Coverage Years: from 1823 to Present

Journal Metrics

Scopus Journal Metrics offer the value of context with their citation measuring tools. The metrics below allow for direct comparison of journals, independent of their subject classification. To learn more, visit: www.journalmetrics.com.

SJR (SCImago Journal Rankings) ⓘ (2012) : 7.074

SNIP (Source Normalized Impact per Paper) ⓘ (2012) : 8.131

 Compare with other Sources in Journal Analyzer

Documents available from

 Articles in press ?

Latest issue:	Volume 383, Issue 9918 (2014)
2014	251 documents
2013	1791 documents
2012	1845 documents
2011	1700 documents
2010	1753 documents

Articles in Press are documents that have been accepted for publication, but have not yet been assigned to a journal issue. They are indicated by the Articles in Press symbol on document pages and in search result lists.

Analytics

Analyze Journals

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.

What is the Impact Factor (IF)?

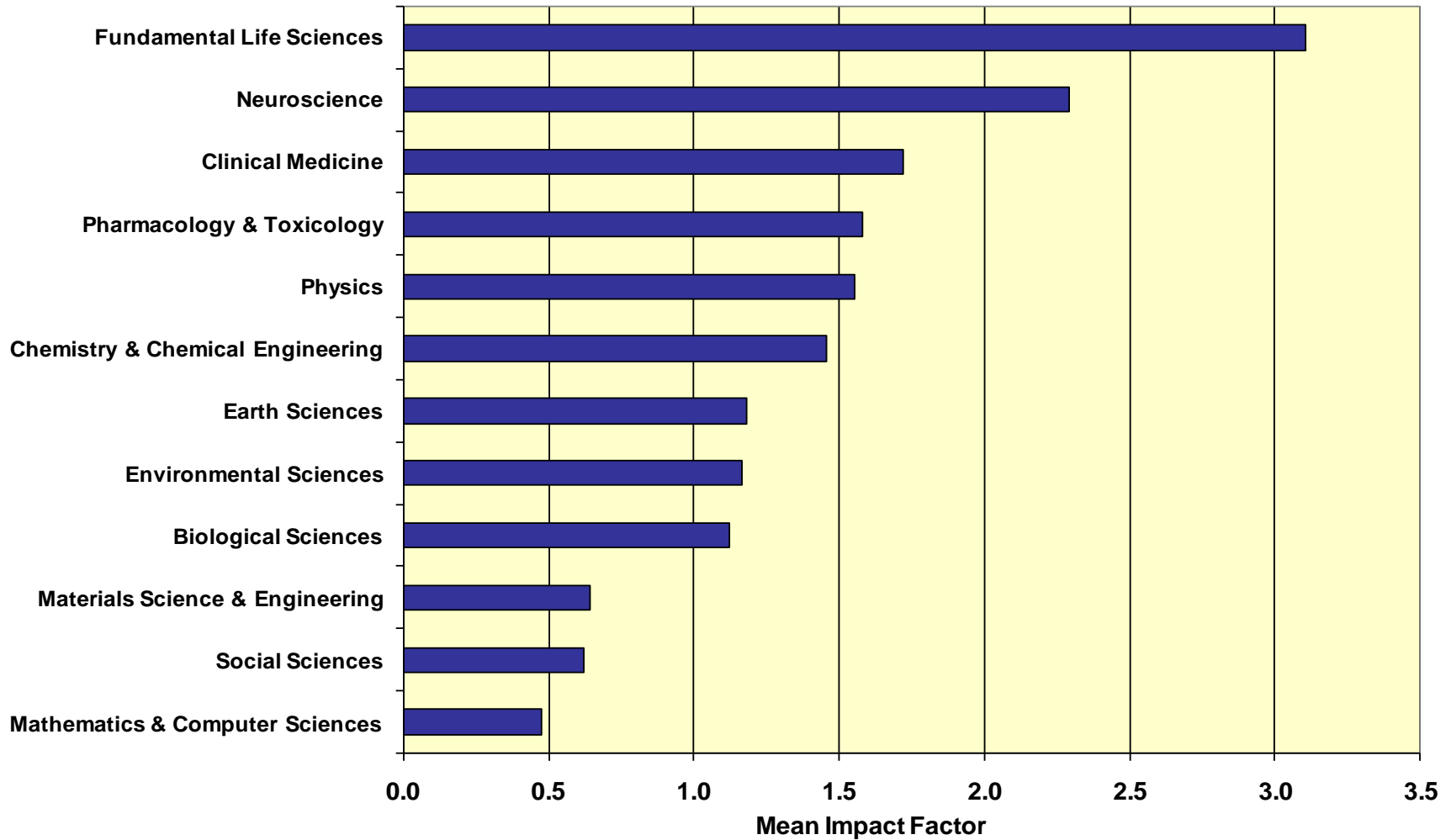
Impact Factor

[the average annual number of citations per article published]

- For example, the 2013 impact factor for a journal is calculated as follows:
 - A = the number of times articles published in 2011 and 2012 were cited in indexed journals during 2013
 - B = the number of "citable items" (usually articles, reviews, proceedings or notes; not editorials and letters-to-the-Editor) published in 2011 and 2012
 - 2013 impact factor = A/B
 - e.g. $\frac{\underline{600 \text{ citations}}}{150 + 150 \text{ articles}} = 2.000$



Influences on Impact Factors: Subject Area



Compare journals

Scopus

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

[Scopus h-index being updated, read more on the blog](#)

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#)

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

cell

Article Title, Abstract, Keywords



+ 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.)

Resources

Follow [@Scopus](#) on Twitter for updates, news and more

Access Scopus [videos](#)

Learn about [alerts and registration](#)

Search history

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



2 TITLE-ABS-KEY (cell)

6,582,695 document results

1 AU-ID ("Murphy, Kathy M." 36439905900)

93 document results

[Top of page](#) ▲

SJR and SNIP two journal metrics in Scopus

Scopus

Search | Alerts | My list | Se

Journal Analyzer

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

SNIP normalized impact per paper between subject field.

Search Journal Title

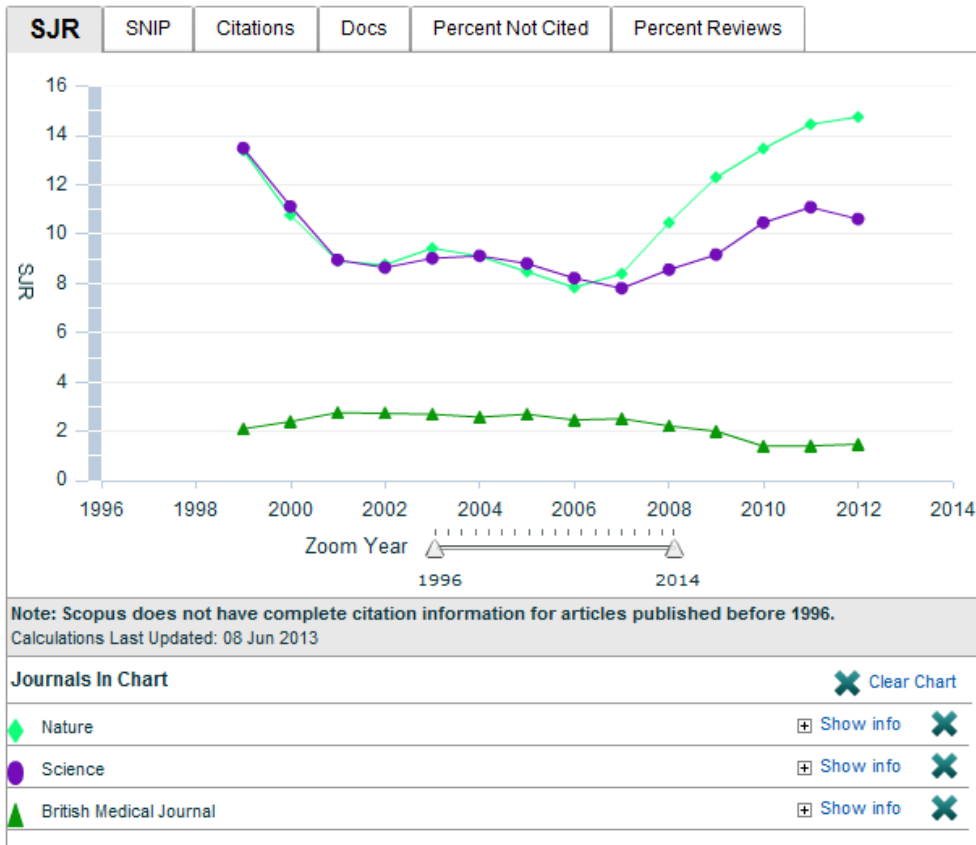
Limit by Subject Area ▼

Show SJR SNIP ISSN

Results: 5 Sources Found (Double-click or drag to add)

Journal Title	SJR
Acupuncture in Medicine	0.261
British Columbia Medical Journal	0.122
British Journal of Biomedical Science	0.217
British Journal of Medical Practitioners	0.121
British Medical Journal	1.479

Calculations Last Updated: 08 Jun 2013



Note: Scopus does not have complete citation information for articles published before 1996.
Calculations Last Updated: 08 Jun 2013

SJR (SCImago Journal Rank)

- Developed by Professor Félix de Moya, Research Professor at Consejo Superior de Investigaciones Científicas, SCImago Journal Rank ([SJR](#)) is a prestige metric based on the idea that ‘all citations are not created equal’. With SJR, the subject field, quality and reputation of the journal has a direct effect on the value of a citation.
- SJR
 - Is weighted by the prestige of the journal, thereby ‘leveling the playing field’ among journals
 - Eliminates manipulation: raise the SJR ranking by being published in more reputable journals
 - ‘Shares’ a journal’s prestige equally over the total number of citations in that journal
- **Relevant links**
 - **[Research Paper: “The SJR indicator: A new indicator of journals’ scientific prestige”](#)**
 - **[SJR information website](#)**
 - [SCImago website](#)

SNIP

(Source Normalized Impact per Paper)

- Created by Professor Henk Moed at CTWS, University of Leiden, Source Normalized Impact per Paper ([SNIP](#)) measures contextual citation impact by weighting citations based on the total number of citations in a subject field. The impact of a single citation is given higher value in subject areas where citations are less likely, and vice versa.
- SNIP
 - Measures contextual citation impact by 'normalizing' citation values
 - Takes a research field's citation frequency into account
 - Considers immediacy - how quickly a paper is likely to have an impact in a given field
 - Accounts for how well the field is covered by the underlying database
 - Calculates without use of a journal's subject classification to avoid delimitation
 - Counters any potential for editorial manipulation
- Normalizes for differences in citation behavior between subject fields
- Relevant links
 - [Research Paper: "Measuring contextual citation impact of scientific journals"](#)
 - [SNIP information website](#)
 - [CTWS Institute website](#)

List of titles

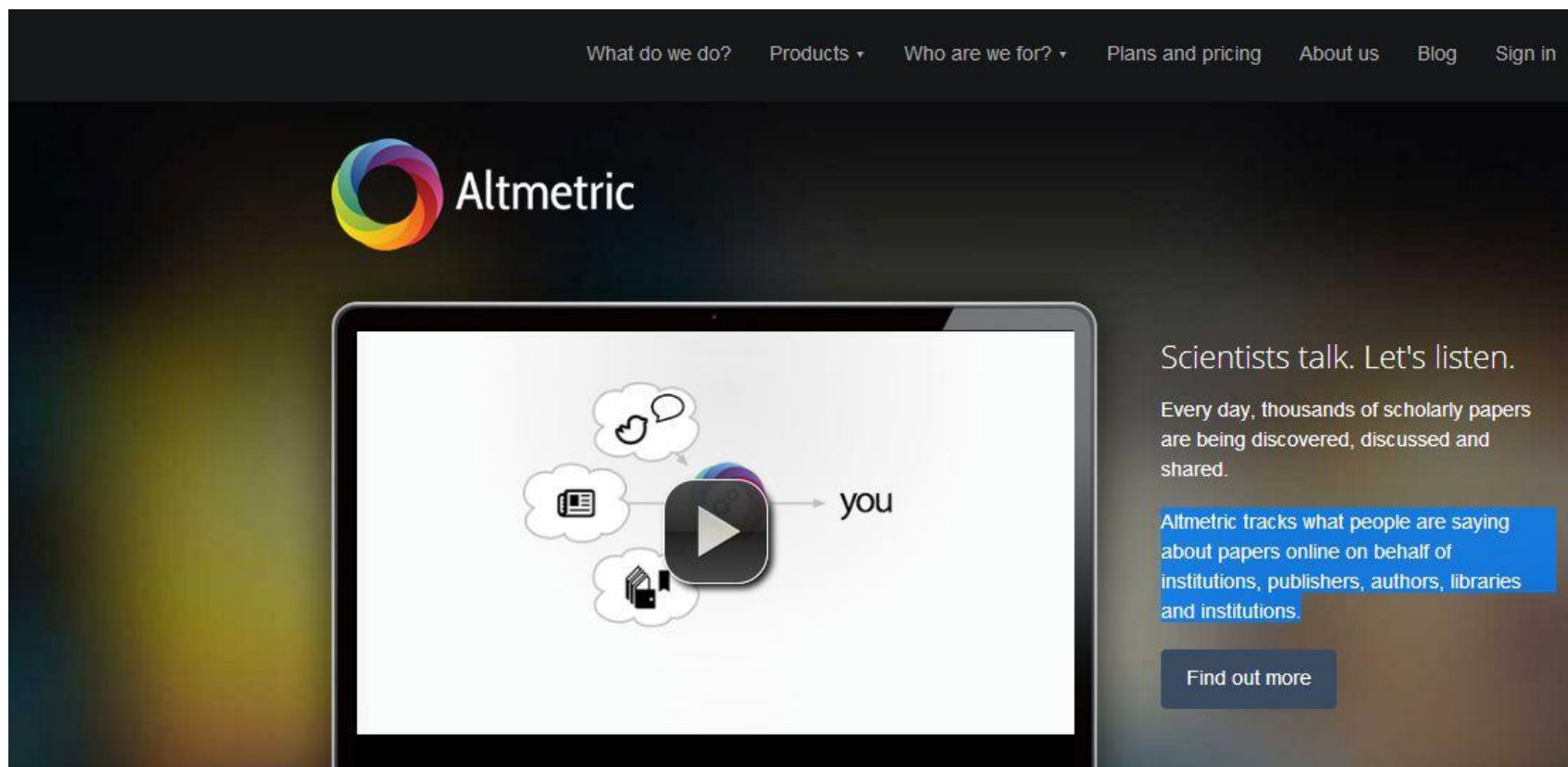
<http://www.elsevier.com/online-tools/scopus/content-overview>

What content is included in Scopus?

- **Journals:** Over 21,000 titles from more than 5,000 international publishers (see the [journal title list](#))
 - More than 20,000 peer-reviewed journals, including 2,800 gold open access journals
 - Over 365 trade publications
 - Articles-in-press (i.e., articles that have been accepted for publication) from more than 3,750 journals and publishers, including Cambridge University Press, the Institute of Electrical and Electronics Engineers (IEEE), Nature Publishing Group, Springer, Wiley-Blackwell and, of course, Elsevier

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
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	

ALTMETRIC



The screenshot shows the Altmetric website homepage. At the top, a navigation bar contains the following links: "What do we do?", "Products", "Who are we for?", "Plans and pricing", "About us", "Blog", and "Sign in". Below the navigation bar is the Altmetric logo, which consists of a colorful circular icon and the word "Altmetric". The main content area features a large image of a tablet displaying a diagram. The diagram shows a central play button icon with an arrow pointing to the word "you". Surrounding the play button are three thought bubbles containing icons for a document, a speech bubble, and a book. To the right of the tablet, the text reads: "Scientists talk. Let's listen." followed by "Every day, thousands of scholarly papers are being discovered, discussed and shared." Below this is a blue callout box with the text: "Altmetric tracks what people are saying about papers online on behalf of institutions, publishers, authors, libraries and institutions." At the bottom right, there is a dark blue button labeled "Find out more".

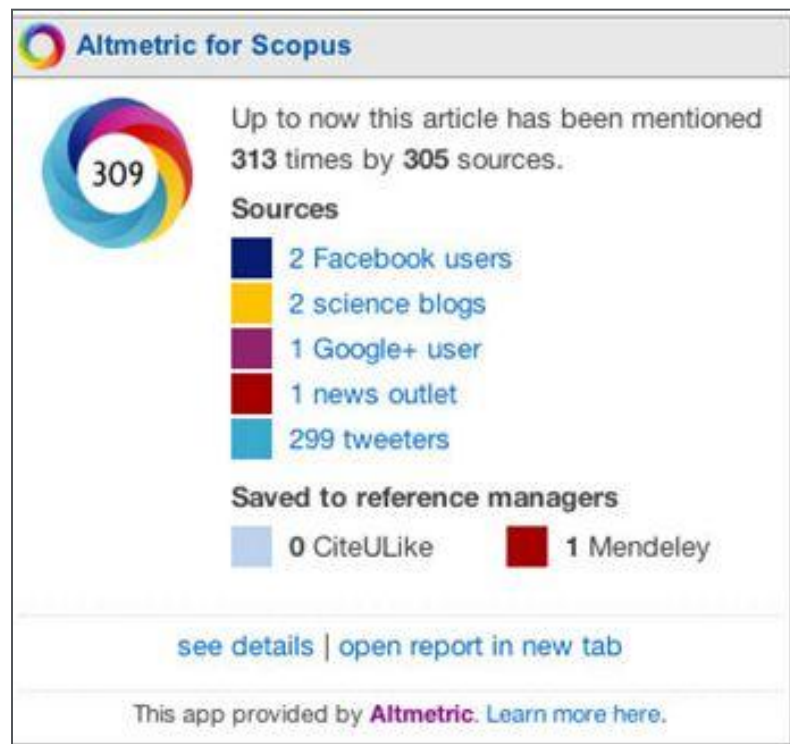
For more information: www.altmetric.com
<http://www.altmetric.com/whatwedo.php>

ALTMETRIC

Altmetric offer four potential advantages:

- A more nuanced understanding of impact, showing us which scholarly products are read, discussed, saved and recommended as well as cited. (Mendeley etc)
- Often more timely data, showing evidence of impact in days instead of years.
- A window on the impact of web-native scholarly products like datasets, software, blog posts, videos and more.
- Indications of impacts on diverse audiences including scholars but also practitioners, clinicians, educators and the general public

Tomorrow's filters: ALTMETRIC



“In growing numbers, scholars are moving their everyday work to the web. Online reference managers Zotero and Mendeley each claim to store over 400 million articles (making them substantially larger than PubMed); as many as a third of scholars are on Twitter, and a growing number tend scholarly blogs”

- Source: <http://altmetrics.org/manifesto/>

Almetric

Scopus

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

Live

New interface released on February 1 – [Learn more](#)

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#)

[Browse Sources](#) | [Analyze Journals](#)

How to choose a good scientific problem

Article Title



+ Add search field

Limit to:

Date Range (inclusive)

Published to

Added to Scopus in the last days

Document Type

Subject Areas

Life Sciences (> 4,300 titles.)

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

Physical Sciences (> 7,200 titles.)

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


Search history

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



Almetric




Scopus


Michaela Kurschildgen  | [Logout](#)

Brought to you by Scopus

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

[Live Chat](#) | [Help and Contact](#) | [Tutorials](#) | [Library catalogue](#)

TITLE (how to choose a good scientific problem)  [Edit](#) |  [Save](#) |  [Set alert](#) |  [Set feed](#)

1 document result [View secondary documents](#) | [Search your library](#) |  [Analyze results](#)

Sort on: [Date](#) [Cited](#)

Search within results... 

Save to Mendeley |  [Download](#) |  [View citation overview](#) |  [View cited by](#) | [More...](#)

Refine

<input type="checkbox"/>	How To Choose a Good Scientific Problem	Alon, U.	2009 Molecular Cell	5
--------------------------	---	----------	---------------------	---

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

Year

[Full Text](#) [View at Publisher](#)


2009 (1)

Display results per page 

Subject Area

Altmetric

Scopus

 Michaela Kurschildgen  | Logout

 Brought to you by
Scopus Team

[Search](#) | [Alerts](#) | [My list](#) | [Settings](#)
[Live Chat](#) | [Help and Contact](#) | [Tutorials](#) | [Library catalogue](#)



Back to results | 1 of 1

[Full Text](#) | [Library Catalogue](#) | [View in EMBASE](#) | [Order Document](#) |  Save to Mendeley |  Download | More...

Molecular Cell

Volume 35, Issue 6, 24 September 2009, Pages 726-728

How To Choose a Good Scientific Problem

 Alon, U.  

Department Molecular Cell Biology, Weizmann Institute of Science, Rehovot, 76100, Israel

Abstract

Choosing good problems is essential for being a good scientist. But what is a good problem, and how do you choose one? The subject is not usually discussed explicitly within our profession. Scientists are expected to be smart enough to figure it out on their own and through the observation of their teachers. This lack of explicit discussion leaves a vacuum that can lead to approaches such as choosing problems that can give results that merit publication in valued journals, resulting in a job and tenure. © 2009 Elsevier Inc. All rights reserved.


Indexed keywords

EMTREE medical terms: article; human; medical literature; medical research; occupation; problem based learning; publication; science; scientific literature; scientist; teacher

MeSH: Biomedical Research; Career Choice; Choice Behavior; Education, Graduate; Emotions; Humans; Mentors; Peer Review, Research; Periodicals as Topic; Research Design; Time Factors

Medline is the source for the MeSH terms of this document.

ISSN: 10972765 CODEN: MOCEF Source Type: Journal Original language: English
DOI: 10.1016/j.molcel.2009.09.013 PubMed ID: 19782018 Document Type: Article

 Alon, U.; Department Molecular Cell Biology, Weizmann Institute of Science, Rehovot, 76100, Israel; email: urialon@weizmann.ac.il
© Copyright 2009 Elsevier B.V., All rights reserved. © MEDLINE® is the source for the MeSH terms of this document.

Cited by 5 documents since 1996



A guide to mentoring undergraduates in the lab
Lukeman, P.S.
(2013) *Nature Nanotechnology*

Skill Development in Graduate Education
Parker, R.
(2012) *Molecular Cell*

Scientific discovery as a combinatorial optimisation problem: How best to navigate the landscape of possible experiments?
Kell, D.B.
(2012) *BioEssays*

[View all 5 citing documents](#)

Inform me when this document is cited in Scopus:

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

Related documents

Find more related documents in Scopus based on:

 [Author](#) |  [Keywords](#)

Altmetric for Scopus



Up to now this article has been mentioned **128** times by **124** sources.

Sources

-  1 Highlights & review
-  7 Facebook users
-  8 science blogs
-  6 Google+ users
-  1 Pinner
-  1 Reddit thread
-  1 Highlights & review
-  99 tweeters

Saved to reference managers

 746 CiteULike  54629 Mendeley

Altmetric

Altmetric for Scopus



Score in context

Is one of the highest ever scores in this journal (ranked #2 of 2,053)

show more...

Mentioned by

- 8 science blogs
- 99 tweeters
- 7 Facebook users
- 6 Google+ users
- 1 Redditor
- 1 Highlights & review
- 1 Pinner

Readers on

- 54629 Mendeley
- 746 CiteULike
- 7 Connotea

Actions

Open report in new tab

- Blogs
- Twitter
- Facebook
- Google+
- Reddit
- Reviews
- Pinterest
- Score
- Demographics

So far Altmetric has seen 9 posts from 8 blogs.

What were the top papers of 2012 on social media?

Nature News Blog

One of the promises of altmetrics — an approach to measuring attention on research papers that relies on alternative measures to ..

21-Dec-2012

Good science?

Science of the Invisible

Abstract: Choosing good problems is essential for being a good scientist. But what is a good problem, and how do you choose one? ..

08-Dec-2009

News Round-Up. September 2011 3rd Edition

The Amazing World of Psychiatry: A Psychiatry Blog

There is a write-up at the Alzheimer's Forum of an interesting study by Schmidt and colleagues in the Archives of Neurology in w ..

18-Sep-2011

The bustle in Brussels

Professor Douglas Kell's blog

Shortly after returning from the Science and Technology in Society Forum meeting in Japan that I described last week, I accompan ..

12-Oct-2009

Chief Executive's blog: Science, tachyons, China and e-infrastructure

BBSRC - News stories and features

..

Altmetric

Altmetric for Scopus



Score in context

Puts article in the top 5% of all articles ranked by attention

show more...

Mentioned by



Readers on









Actions

Open report in new tab

Twitter Facebook F1000 Pinterest Blogs Google+ Reddit Score Demographics

So far Altmetric has seen **94** tweets from **90** accounts with an upper bound of **73,284** combined followers.

- | | | |
|---|--|--------------------|
| 
Michael Hendricks
@MHendr1cks
<small>116 followers</small> | <p>When a negative control gives an unexpected positive result, you are in "the cloud." H/T Uri Alon http://t.co/nUWZA021 #research</p> | <p>02-Jun-2012</p> |
| 
Areeb Alowisheq
@areebasa
<small>44 followers</small> | <p>How To Choose a Good Scientific Problem كيفية اختيار موضوع أو مشكلة بحث جيدة http://t.co/oguxTGTr</p> | <p>05-Jul-2012</p> |
| 
Paris Veltsos
@Zoumba
<small>48 followers</small> | <p>How to choose a good scientific problem http://bit.ly/q4mUZ7</p> | <p>26-Jul-2011</p> |
| 
Angela
@Anycas
<small>540 followers</small> | <p>Pareto front principle and three months to think among other strategies to choose a good Scientific Problem: http://t.co/a7QKMsk</p> | <p>15-Aug-2011</p> |
| 
Lorenz Adlung
@SYNtheSYS_HQ
<small>13 followers</small> | <p>In the following essay, you'll find some advice regarding thorough project choice: http://t.co/ncHGpjM</p> | <p>25-Aug-2011</p> |
| 
Jason Ford
@j2ford
<small>130 followers</small> | <p>Interesting paper on how to select a good research problem http://t.co/5vfbQQ2</p> | <p>03-Sep-2011</p> |

ALTMETRIC on Scopus: Demographics

Altmetric for Scopus



Score in context

Puts article in the top 5% of all articles ranked by attention

show more...

Mentioned by

- 90 tweeters
- 7 Facebook users
- 1 F1000 reviews
- 1 Pinners
- 8 science blogs
- 6 Google+ users
- 1 Redditors

Readers on

- 3407 Mendeley
- 736 CiteULike
- 7 Connotea

Actions

Twitter Facebook F1000 Pinterest Blogs Google+ Reddit Score **Demographics**

Geographical breakdown



#	Country	As %
1	US	27%
2	JP	7%
3	GB	4%
4	BR	4%
5	CL	3%
6	CA	3%
7	AU	3%
8	MX	2%
9	TR	2%
-	Other	41%

Tweeter demographics

Type	Count	As %
Members of the public	40	44%
Scientists	39	43%
Practitioners (doctors, other healthcare professionals)	7	7%
Science communicators (journalists, bloggers, editors)	3	3%

Tips and Tricks Using ScienceDirect



Elsevier's full-text scientific database offering journal articles and book chapters from more than 2,500 journals and almost 20,000 books.

www.sciencedirect.com

ScienceDirect: images

ScienceDirect Journals | Books

Search all fields | Author name | Journal or book title | Volume | Issue | Page |  [Advanced search](#)

All | Journals | Books | Reference Works | **Images** | [Advanced search](#) | [Expert search](#)

[? Search tips](#)

Search Enter terms using Boolean connectors (e.g. "heart attack" AND stress)

cell

Limit To

Figures Videos

Subject (select one or more)

- All Sciences -
Agricultural and Biological Sciences
Arts and Humanities
Biochemistry, Genetics and Molecular Biology

Hold down the **C** to select multiple

Date Range

All Years 2004 ▼ to: Present ▼

Search | [Recall search](#)

Image search allows users to search across e.g. approximately 15 million images and three thousand videos (and growing) from both journal and book content published post 1994. Students, teachers and researchers can benefit from more efficient access to valuable visual content in the form of figures, videos and other imagery from the world's largest collection of scientific, technical and medical full-text literature.

ScienceDirect: images

ScienceDirect

Journals | Books

Search all fields Author name Journal or book title Volume Issue Page  [Advanced search](#)

2,629,522 images found for: cell [Edit this search](#) | [Save this search](#)

< Previous page **results 1 - 24** Next page >

Search within results

[Search](#)

Refine Image results

[Limit To](#) [Exclude](#)

Image Type

Figure (2,612,257)

Video (17,265)

Publication

Journal (2,536,651)


Book (125,811)

Reference Work (22,180)

Journal/Book Title


Journal of Power Sources (73,754)

 [Download multiple article PDFs](#)



Patterns of stem cell division and differentiation. (A) A series of possible outcomes of a stem cell division. (i)...

[View within article](#) | [Related Images](#)

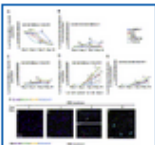
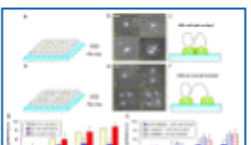


Charting cell expansion and division over another development. (A–H) Characterizing the development of each cell layer using...

[View within article](#) | [Related Images](#)

Cell–cell attachment hybridization to polyDNA–PEC

[View withi](#)



ScienceDirect: Top 25 hottest article

ScienceDirect Journals | Books

Search all fields
 Author name
 Journal or book title
 Volume
 Issue
 Page

ScienceDirect
is a leading full-text scientific database offering journal articles and book chapters from more than 2,500 journals and almost 21

Browse publications by subject

<p>Physical Sciences and Engineering</p> <ul style="list-style-type: none"> Chemical Engineering Chemistry Computer Science Earth and Planetary Sciences Energy Engineering Materials Science Mathematics Physics and Astronomy 	<p>Life Sciences</p> <ul style="list-style-type: none"> Agricultural and Biological Sciences Biochemistry, Genetics and Molecular Biology Environmental Science Immunology and Microbiology Neuroscience 	<p>Health Sciences</p> <ul style="list-style-type: none"> Medicine and Dentistry Nursing and Health Professions Pharmacology, Toxicology and Pharmaceutical Science Veterinary Science and Veterinary Medicine 	<p>Social Sciences and Humanities</p> <ul style="list-style-type: none"> Arts and Humanities Business, Management Accounting Decision Sciences Economics, Economics and Finance Psychology Social Sciences
---	--	---	---

Open Access

Articles published in our Open Access journals are made permanently free for everyone to access immediately upon publication.

- [View the Open Access journal directory](#)
- [View all publications with Open Access articles](#)

Find out more about Elsevier's Open Access publishing at www.elsevier.com/openaccess.

ScienceDirect's Top 25

View the top downloaded articles.

Your area of interest

top25.sciencedirect.com


ScienceDirect Top 25 is a freely available service which provides users with lists of the 25 most frequently downloaded articles for a three-month period based on a particular journal title (2,500+) and/or subject (24 core subject areas).


ScienceDirect: Top 25 hottest article

ScienceDirect


www.sciencedirect.com

select your interest 

[all subject areas] 

[all journals] 

browse top 25 archive

Current: April to June 2013 

show my alerts

sign up now! for the e-mail alerts

e-mail address




Request your free Top 25 certificate 


Tell other people about this service 


Top 25 Hottest Articles


ScienceDirect Top 25 Articles across all subject areas
April to June 2013


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


- 1. Increased intraepithelial (CD103+) CD8+ T cells in the airways of smokers with and without chronic obstructive pulmonary disease** • Article 

Immunobiology, Volume 218, Issue 2, February 2013, Pages 225-231
Mikko, M.; Forsslund, H.; Cui, L.; Grunewald, J.; Wheelock, A.M.; Wahlstrom, J.; Skold, C.M.
- 2. One-Step Generation of Mice Carrying Mutations in Multiple Genes by CRISPR/Cas-Mediated Genome Engineering** • Article 

Cell, Volume 153, Issue 4, May 2013, Pages 910-918
Wang, H.; Yang, H.; Shivalilla, Chikdu S.; Dawlaty, Meelad M.; Cheng, Albert W.; Zhang, F.; Jaenisch, R.
[Cited by Scopus \(10\)](#)
- 3. Users of the world, unite! The challenges and opportunities of Social Media** • Article 

Business Horizons, Volume 53, Issue 1, January 2010, Pages 59-68
Kaplan, Andreas M.; Haenlein, Michael
[Cited by Scopus \(451\)](#)
- 4. Hallmarks of Cancer: The Next Generation** • Review article 

Cell, Volume 144, Issue 5, March 2011, Pages 646-674
Hanahan, D.; Weinberg, Robert A.
[Cited by Scopus \(3171\)](#)
- 5. Betatrophin: A Hormone that Controls Pancreatic β Cell Proliferation** • Article 

Cell, Volume 153, Issue 4, May 2013, Pages 747-758
Yi, P.; Park, J.S.; Melton, Douglas A.
[Cited by Scopus \(5\)](#)
- 6. Human Embryonic Stem Cells Derived by Somatic Cell Nuclear Transfer** • Article 

Cell, Volume 153, Issue 6, June 2013, Pages 1228-1238
Tachibana, M.; Amato, P.; Sparman, M.; Gutierrez, N.; Tippner-Hedges, R.; Ma, H.; Kang, E.; Fulati, A.; Lee, H.S.; Sritanandomchai, H.; Masterson, K.; Larson, J.; Eaton, D.; Sadler-Fredd, K.; Battaglia, D.; Lee, D.; Wu, D.; Jensen, J.; Patton, P.; Gokhal
[Cited by Scopus \(10\)](#)

Where to find further information



- Scopus info site: <http://www.elsevier.com/online-tools/scopus>
- Support and training: <http://www.elsevier.com/online-tools/scopus/support-and-training>
- Elsevier Training Desk: <http://trainingdesk.elsevier.com/>
- Mendeley: <http://www.mendeley.com/>



Questions?

m.kurschildgen@elsevier.com

Thank you

[Elsevier.com/Scopus](https://www.elsevier.com/Scopus)