

An abstract background featuring a vibrant blue ink splash or smoke effect against a light cream color. The ink forms intricate, swirling patterns that fill the lower half of the image. Numerous small, translucent blue circles of varying sizes are scattered throughout the composition, particularly concentrated around the ink's edges and in the upper left quadrant. On the far left, a vertical line of small horizontal dashes is visible.

www.scopus.com

user guide

refine your research
SCOPUS[™]

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Scopus is the largest abstract and citation database of peer-reviewed literature and quality Web sources. It has smart tools to track, analyze and visualize research and integrates seamlessly into researchers' workflow.

This general user guide helps you to:

- **Get a quick overview of a new subject field** – refine your search to find relevant results
- **Track citations and view the *h-index*** – find out what's hot in a research area by finding the most highly cited articles and authors
- **Identify authors and find author-related information** – find the right person by distinguishing between authors with the same name or similar names
- **Stay up-to-date** – set up search and citation alerts and RSS feeds
- **Evaluate research performance** – analyze the research output at an institutional or journal level and use the results to help you make clear decisions

Scopus also provides Research Performance Measurement (RPM) tools that help with the evaluation of authors, research trends and journals. For detailed information on how to use these tools, please visit www.info.scopus.com for the RPM User Guide.

Scopus enriches your experience

Perform a Basic Search

You can perform a broad search with one or two keywords to get an overview of a field. However, you can also directly restrict your search to a particular date range, document type or subject area.

The screenshot shows the Scopus Basic Search interface. At the top, there are navigation tabs: Search, Sources, Analytics, My Alerts, My List, and My Profile. On the right, there are links for Register, Login, Live Chat, Help, and Scopus Labs. Below the navigation tabs, there are four search options: Basic Search (highlighted with a red circle 1), Author Search (highlighted with a red circle 2), Affiliation Search (highlighted with a red circle 3), and Advanced Search (highlighted with a red circle 4). The Basic Search section contains a search form with the following elements: a search input field with the text 'gene therapy' and a hint 'E.g., "heart attack" AND stress' (highlighted with a red circle 5), a dropdown menu for 'in' with the value 'Article Title, Abstract, Keywords', an 'AND' dropdown menu, another search input field, another 'in' dropdown menu, and a 'Search' button (highlighted with a red circle 6). Below the search form, there are two sections: 'Limit to:' and 'Subject Areas'. The 'Limit to:' section has two radio buttons: 'Published' (selected) and 'Added to Scopus in the last 7 days'. The 'Published' section has a 'Date Range (inclusive)' dropdown with 'All years' selected and a 'to Present' dropdown. The 'Subject Areas' section has four checkboxes: 'Life Sciences (> 3,400 titles)', 'Health Sciences (> 5,300 titles)', 'Physical Sciences (> 5,500 titles)', and 'Social Sciences (> 2,800 titles)'. The 'Life Sciences' and 'Health Sciences' checkboxes are selected. There are 'Search' and 'Clear' buttons at the bottom of the 'Subject Areas' section.

1. Basic Search
2. Author Search
3. Affiliation Search
4. Advanced Search
5. Search Fields
6. Limit to

For a search across more than two fields or to search specialized indexing, use the *Advanced Search* option in Scopus.

Review Results

Scopus gives you results from five source types:

- **Scopus** – results from peer-reviewed journals
- **More** – results from Reference lists
- **Web** – results from the Web via Scirus, the science-specific search engine (www.info.scirus.com)
- **Patents** – results from key patent offices via Scirus
- **Selected Sources** – customized results from Scirus' institutional repositories and special subject collections. Please note that the Selected Sources tab will only show if your librarian has set it up.

Your search results are displayed in a tabular view, which allows you easily to view or sort through them based on *Year, Document Relevance, Author(s), Source Title* and the *Cited by* count.

For each result, you can:

- Link to the abstract, references and citations of a specific document by clicking on *Abstract + Refs*
- Go to the publisher's homepage by clicking on *View at Publisher*
- View the full text, if available in your library's resources, by clicking on *Full Text*¹
- View an abstract instantly in the results page by clicking on *Show Abstract*

The screenshot shows the Scopus search results interface. At the top, there are navigation tabs: Search, Sources, Analytics, My Alerts, My List, and My Profile. Below these is a search bar and a 'Quick Search' button. The main header displays the search results count: 'Scopus: 111,364', 'More... (7,888)', 'Web (1,244,913)', 'Patents (166,728)', and 'Selected Sources (689)'. The search results are displayed in a table with columns: Document Type, Source Title, Author(s), Year, and Cited By. The table lists several results related to gene therapy. Annotations 1 through 10 are placed on the page to highlight specific features: 1. Scopus tab, 2. More tab, 3. Web tab, 4. Patents tab, 5. Selected Sources tab, 6. Results: 111,364, 7. Abstract + Refs link, 8. View at Publisher link, 9. Show Abstract link, and 10. Full Text link.

Document Type	Source Title	Author(s)	Year	Cited By
Article (66,025)	Laryngoscope 110 (5 1), pp. 708-726	Gleich, L.L.	2000	27
Review (28,957)	Journal of Gene Medicine 9 (10), pp. 895-903	Schenk-Braat, E.A.M., Kaptein, L.C.M., Hallensieck, M.M., Bangma, C.H., Hoeber, R.C.	2007	0
Conference Paper (7,434)	Acta Chirurgica Austriaca 32 (6), pp. 264-269	Bachleitner-Hofmann, T., Gnant, M.	2000	0
Article (66,025)	Artificial Cells, Blood Substitutes, and Immobilization Biotechnology 28 (1), pp. 1-24	Hortelano, G., Chang, P.L.	2000	7
Article (66,025)	Current Opinion in Molecular Therapeutics 6 (5), pp. 513-524	Freytag, S.O., Kim, J.H., Brown, S.L., Barton, K., Lu, M., Chung, M.	2004	4
Article (66,025)	Hematology/Oncology Clinics of North America 12 (3), pp. 595-615	Zwacka, R.M., Dunlop, M.G.	1998	27

1. Scopus tab

2. More tab

3. Web tab

4. Patents tab

5. Selected Sources tab

6. Sorting your results

7. Abstracts + Refs

8. View at Publisher

9. Show Abstract

10. Full Text link

¹ Entitlements need to be set up by your library.

Refine Your Search

With Scopus you can start with a broad search and easily narrow it down to a set of results that you can work with. The *Refine Results* box allows you to get a quick overview of your search results. From here you can refine your search by clicking on *Limit to* or *Exclude* for selected results across the following categories:

- Source Title
- Author Name
- Year
- Document Type
- Subject Area

The *Search within results* function allows you to add more terms to your search query to help refine your original search.

The screenshot displays the Scopus search interface. At the top, there are navigation links for 'Search', 'Sources', 'Analytics', 'My Alerts', 'My List', and 'My Profile'. A 'Quick Search' bar is present, along with links to 'Register' and 'Login'. Below the search bar, the current search results are shown: 'Scopus: 111,364', 'More... (7,088)', 'Web (1,244,913)', 'Patents (168,728)', 'Selected Sources (689)', and 'Search your library'. The search query is 'TITLE-ABS-KEY(gene therapy)'. The 'Refine Results' section is active, showing a table with columns for Source Title, Author Name, Year, Document Type, and Subject Area. Each column has a list of options and a 'More...' link. Below the 'Refine Results' section, there is a 'Search within results' bar. The 'Results: 111,364' section shows a list of results with columns for Document (sort by relevance), Author(s), Date, Source Title, and Cited By. The first result is 'Erythropoietin: Physiology and molecular mechanisms' by Foley, R.N., published in 2008 in 'Heart Failure Reviews'. The second result is 'Cytokine genes and pain severity in lung cancer: Exploring the influence of TNF-α-308 G/A IL6-174G/C and' by Reyes-Gibby, C.C., Spitz, M., Wu, X., published in 2008 in 'Cancer Epidemiology Biomarkers and'.

1. Add categories

2. Search within results

3. Output

4. Download

1. Refine Results

2. Search within results

3. Output

4. Document Download Manager

For further analysis or reference you can use the *Output* button to:

- Export the information to a citation management program in RIS or ASCII format
- Print a selection of documents
- E-mail results to yourself or a colleague
- Create a bibliography for the selected documents

The Scopus *Download Manager* allows you to download up to 50 articles at once in PDF format. In addition, you can create your own naming convention and download the article abstracts without a journal subscription.

You can also add selected documents to your personal list using the *Add to list* button.

View Your Results in Detail

You can view your search results in more detail by clicking on **Abstracts + Refs** in the search results page. This page contains the abstract and references of the article as well as more information such as *Cited By*, *Web Cites*, *Patent Cites*, *Library links* and *Find related documents*.

The author name is hyperlinked enabling you to perform a search directly for all articles published by this author. To get detailed information about the authors simply click on the *Author Details* icon (👤) next to the author's name.

The article's references² are listed with direct links to the *Abstract + Refs* page and to the full text if available. The citation count for each reference is also given to allow quick scanning for relevance.

The two most recent citations from other authors citing this article are displayed on the right-hand side of the page with a link to the complete list of citations. Citations from carefully selected Web and patent sources that cite this article are also available in *Cited By – Web Sources* and *Cited By – Patents*.

To search for related articles you can click through to documents and Web results that share one or more references, authors and keywords with the document you are viewing.

You can find bibliographic information about the article such as the *Source Title*, *Volume*, *Issue* and *Year of Publication* at the top of the page. You can also link to *View at Publisher*, *Full Text* and access other library sources for supplementary information on your topic of interest.

Additionally, Scopus offers customizable links to other pre-defined sources such as Web and federated search engines, library catalogues, institutional repositories and document delivery, which can be viewed in the *More Options* section.

Please note that customizable links must be set up by your library.

² For abstracts from 1996 onwards.

This article has been cited
459 times in Scopus:

(Showing the 2 most recent)

[. van Dijk, A., Veldhuizen, E.J.A., Haagsman, H.P.](#)
Avian defensins
(2008) *Veterinary Immunology and Immunopathology*
[Abstract • Refs](#)

Roy, S., Das, R. K.

Antibacterial hydrogels of amino acid-based cationic amphiphiles
(2008) *Biotechnology and Bioengineering*
[Abstract + Refs](#)

[View details of all 459](#)[citations](#)

- Inform me when this document is cited in Scopus:
- [E-mail Alert](#)
 -  [RSS](#)

Cited By - Web Sources

22 times

Covered web sources: University repositories (e.g. MIT, DiVA, Caltech), theses & dissertations.

Cited By - Patents

54 times

Covered patent sources: US and European Patent offices, World Intellectual Property Organization.

Find related documents

In Scopus based on

[references](#)
[author](#)

 keywords

On the Web based on

title
author

 keywords

More Options

Page 10 of 10

- 1st Author [PubMed](#)

- 1st Author **SCIRUS**

- 6. Cited By
- 7. Abstract + Refs
- 8. Citation counts in references
- 9. Web Cites
- 10. Patent Cites
- 11. Find related documents
- 12. More Options

Find Authors

The **Author Search** in Scopus allows you to locate a particular author easily. Simply enter the author's last name and an initial or first name and then click on **Search**.

You will be presented with the preferred author name along with the variants of the name that have been grouped into an author profile. All results include the number of documents that an author has published along with a link to **Show Last Title**. You can choose to display the results alphabetically or by document count.

From the **Author Results** list you can click on **Details** (🔍) to access the **Author Details** page.

To refine your search further and find the author you are looking for, you can narrow your search results in the **Refine Results** section by searching across:

- Source Title
- Affiliation
- City
- Country
- Subject Area

Please note, some documents in Scopus do not have sufficient information for Scopus to match them together accurately, even though they may be written by the same author. To ensure that your selection is complete, it is advisable to review the results list and, if necessary, add single unmatched authors to your selection by placing a tick in the checkbox next to the name.

The screenshot shows the Scopus Author Search interface. At the top, there's a navigation bar with 'SCOPUS' and links for 'Search', 'Sources', 'Analytics', 'My Alerts', 'My List', and 'My Profile'. On the right, there are links for 'Register' and 'Login'. Below the navigation bar is a 'Quick Search' field with a 'Go' button. To the right of the search field are links for 'Live Chat', 'Help', and 'Scopus Labs'. Below the search field is a 'Make Author Selection' section. It contains two input fields: 'Author Last Name' (with 'Lee' entered) and 'Initials or First Name' (with 'Amanda' entered). There's also an 'Affiliation' field with 'E.g., university of toronto' entered. A 'Search' button and a 'Clear' button are at the bottom right of this section. To the right of the search fields is a note: 'A link to a details page is only shown for authors with more than one document in Scopus. Documents with insufficient data may not be matched, this can lead to more than one entry in the results list for the same author. [More information...](#)'. Below the search fields is a 'Refine Results' section. It contains five tabs: 'Source Title', 'Affiliation', 'City', 'Country', and 'Subject Area'. Each tab has a list of search criteria with checkboxes. Below the tabs is a 'Limit to' button and an 'Exclude' button. Below the 'Refine Results' section is a 'Select one or more authors and click show documents or citation tracker.' section. It contains a 'Show documents' button, a 'Citation tracker' button, and a 'Feedback' button. Below this is a table with columns: 'Authors', 'Documents', 'Subject Area', 'Affiliation (most recent)', 'City', and 'Country'. The table lists 17 authors. The first author is 'Lee, A. M M'. The 'Authors' column shows 'Lee, A. M M', 'Lee, Amanda', and 'Lee, A. Michelle'. The 'Documents' column shows '119' and a 'Show Last Title' link. The 'Subject Area' column shows 'Physics and Astronomy; Biochemistry, Genetics and Molecular Biology; Psychology; ...'. The 'Affiliation (most recent)' column shows 'Scripps Research Institute'. The 'City' column shows 'San Diego'. The 'Country' column shows 'United States'. The table is numbered 1 through 6.

1. Author Last Name: Lee

2. Initials or First Name: Amanda

3. Refine Results section

4. Limit to and Exclude buttons

5. Author name variants (Lee, A. M M, Lee, Amanda, Lee, A. Michelle)

6. Author Details (Documents, Subject Area, Affiliation, City, Country)

1. Last Name

2. First Name

3. Refine Results

4. Limit to and Exclude

5. Author name variants

6. Author Details

View Author Details

The **Author Details** page gives you contextual information about an author so you can verify this is the person you are interested in. You can view the following:

- Most recently published affiliation
- Number of documents in Scopus
- Number of references in Scopus
- Number of documents that have cited this author
- *h-index*
- Number of co-authors
- Number of Web results from Scirus
- Subject areas in which the author has published

In the **History** section you can also view the **Publication range**, **Source history** and **Affiliation history**, to help you evaluate and identify the author.

Find unmatched authors or documents that should be added to this author's details page by clicking on **Find unmatched authors** and selecting the results that you would like to group with this author. The **Author Details** page will be updated so you can compare the original profile of the author and the new grouped profile. The grouped profile can be saved to **My Profile** and easily retrieved for future searches or amended by clicking on the **Feedback** button.

The author's documents can be added to a list that can be saved or viewed at a later date. For further in-depth analysis and to generate a citation overview for the author's articles, click on **Citation Tracker**.

The screenshot shows the Scopus Author Details page for 'Lee, A. M. M.'. The page is divided into several sections: Personal, Research, History, and Documents. Numbered callouts (1-9) highlight specific features:

- 1. **Find unmatched authors** button
- 2. **Feedback** button
- 3. **Affiliation** section (Scripps Research Institute, Molecular and Integrative Neurosciences Department)
- 4. **Documents** section (119 documents)
- 5. **References** section (1727 references)
- 6. **Cited By** section (1439 citations)
- 7. **h-index** (20)
- 8. **Co-authors** section (150 co-authors)
- 9. **History** section (Publication range: 1985-Present)

The **Documents** section on the right lists recent publications, including 'IL-10 blockade facilitates DNA vaccine-induced T cell responses and enhances clearance of persistent virus infection' (2008) and 'Inhibition of cellular entry of lymphocytic choriomeningitis virus by amphipathic DNA polymers' (2008).

1. Find unmatched authors
2. Feedback
3. Affiliation
4. Documents
5. Citation Tracker

6. Author Citation Alert
7. *h-index*
8. Co-authors
9. History

Scopus also provides Research Performance Measurement (RPM) tools that help with the evaluation of authors, research trends and journals. For detailed information on how to use these tools, please see www.info.scopus.com for the RPM User Guide.

Track Citations

The *Citation Tracker* generates a *Citation Overview* of the articles and the numbers of times they have been cited year by year since 1996. Citation information is calculated in real-time, using the most up-to-date information in Scopus.³

You can sort the citation overview by years or number of citations in descending or ascending order but you can also change the date range. By default, you will see an overview for the last two years. To evaluate an author, you can also exclude the author's self-citations by ticking *Exclude from citation overview*.

Mouse over a particular result to view the full reference or click on the article title to go to the record. By clicking on the citation count, an overview of all citations for the selected record in the selected time period is displayed.

Once you have created a *Citation Overview*, you can export this information to a CSV file and save the document for later. You can also choose a printer-friendly format, which includes both the *Citation Overview* and the full reference for each of the documents included in your overview (up to 200 documents can be displayed and printed at a time).

Save the list of documents in *My Profile* and return to it to generate an updated *Citation Overview* for a previously saved list of documents. Any citations received since the last visit will be included in the new overview.

SCOPUS Register | Login

Search Sources Analytics My Alerts My List My Profile

Quick Search [] Go

Brought to you by Scopus Team Library catalogue

Citation Overview Citations received since 1996

Author: Lee, A. M. M

Overview options Close

Exclude from citation overview: ☐ Self citations of selected author ☐ Self citations of all authors

Sort Documents: Citations descending

Date Range: 2006 to 2008

Update Overview

Citations						
<2006	2006	2007	2008	subtotal	>2008	total
2393	116	103	93	252	0	2335
121	4	2	1	7		128

119 Cited Documents

1 1991 Measurement of the Z0 line shape...

2 1997 A study of B meson oscillations ...

3 1994 QCD studies using a cone-based j...

4 1995 Observations of 7-B charge-flavo...

Author h index = 20

Of the 53 documents considered for the h index, 20 have been cited at least 20 times.

The h index considers Scopus documents

1. Export and Print

2. Exclude self-citations of selected author

3. Exclude self-citations of all authors

4. Sort Documents

5. Date Range

6. Citations

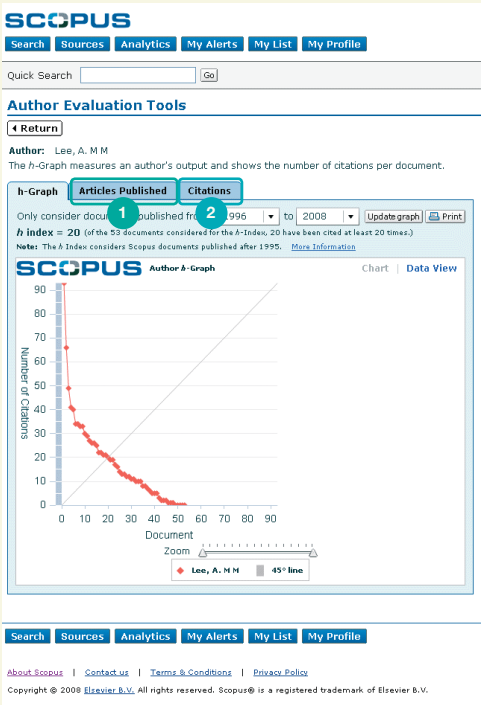
7. Save to list

8. View article reference

³ It can process up to 2,000 documents simultaneously and send up to 5,000 documents via e-mail as a CSV file.

Evaluate an Author

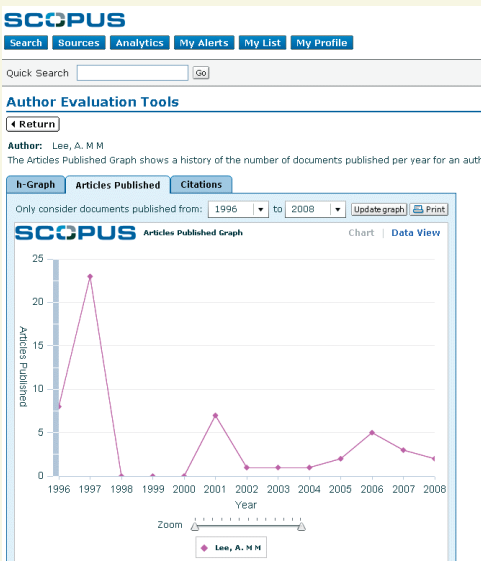
The *h-index* provides a means of evaluating an author's output from 1996 to the present, thereby providing an overview of an author's citations and publications over time. The *h-graph* visualizes the author's *h-index* at the point that the *h-line* and the curve representing the number of citations for each article intersect.

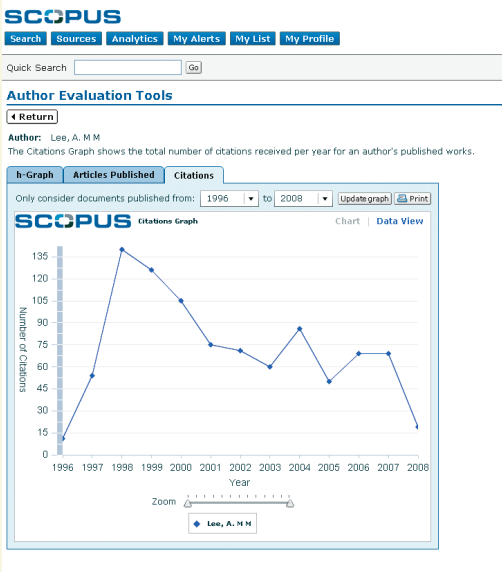


1. Articles Published

2. Citations

In the remaining two graphs – *Articles Published* and *Citations* – Scopus offers an overview of the author's publication history and level of citation activity over time. This can provide further insight for Research Performance Management (RPM) purposes.





Please note: By default, Scopus calculates the *h-index* based on an author's papers from 1996 to the present. This publication window can be adjusted from the standard ≥ 1996 to a date range of your choice.

For more detailed information on RPM and the benefits of the *h-index* please refer to the RPM User Guide at www.info.scopus.com.

SCOPUS
[Search](#) [Sources](#) [Analytics](#) [My Alerts](#) [My List](#) [My Profile](#)

Quick Search [Go](#)

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

[Live Chat](#) [Help](#) [Scopus Labs](#)

Brought to you by [Scopus Team](#) [Library catalogue](#)

Citation Overview Citations received since 1996

Author: Lee, A. M. M. [Export](#) [Print](#)

Overview options [Close](#)

Exclude from citation overview: ☐ Self citations of selected author ☐ Self citations of all authors

Sort Documents **Date Range** [1](#) [2](#) [Update Overview](#)

Citations descending 2006 to 2008

119 Cited Documents save to list		Citations						
		<2006	2006	2007	2008	subtotal	>2008	total
<input type="checkbox"/> 1991 Measurement of the Z0 line shape...	Total	2383	116	103	33	252	0	2553
<input type="checkbox"/> 1997 A study of B meson oscillations ...		121	4	2	1	7		128
<input type="checkbox"/> 1994 QCD studies using a cone-based j...		83	2	2	1	10		93
<input type="checkbox"/> 1995 Observations of ?-B charge-flavo...		78	2	2	2	6		76
<input type="checkbox"/> 1997 QCD studies with e+e- annihilati...		56	4	3	3	10		66
<input type="checkbox"/> 1993 A study of differences between q...		55	1	1	1	3		58

h index = 20

Author h index [h-graph](#) [3](#)

Of the 53 documents considered for the *h* index, 20 have been cited at least 20 times.

The *h* index considers Scopus documents published after 1995. [More information](#)

1. Exclude self-citations of selected author
2. Exclude self-citations of all authors
3. *h-graph*

Scopus Affiliation Identifier

The Scopus Affiliation Identifier automatically identifies and matches an organization with all of its research output. This organizational matching functionality works across the entire database of over 15,000 peer-reviewed journals from more than 4,000 publishers.

From the *Affiliation Search* tab, you can search for affiliations using the Scopus Affiliation Identifier. Simply enter the name of the institute and name variants will be automatically disambiguated.

SCOPUS Register | Login

Search Sources Analytics My Alerts My List My Profile

NEW: Scopus launches the Scopus Journal Analyzer to compare the performance of your journals. [Read more...](#)

Basic Search Author Search **Affiliation Search** Advanced Search

Search Tips

Affiliation:
E.g., university of toronto

Search Clear

You will be presented with a list of all the affiliated institutes from which you can select the one in which you are interested. The results include the number of documents that an institute has published and the *Details* icon (🔍). You can choose to display the results by document count, city or country.

Select one or more affiliations and click **show documents**.

Affiliation Results: 29		Page 1 of 2	Go	Next
<input type="checkbox"/> Show documents <input type="checkbox"/> Feedback Select: <input type="checkbox"/> All <input type="checkbox"/> Page				
Affiliations	Documents	City	Country	
1. <input type="checkbox"/> University of Toronto University of Toronto Find unmatched affiliations	Details 10012	Toronto	Canada	
2. <input type="checkbox"/> Hospital for Sick Children, Toronto Hospital for Sick Children University of Toronto Find unmatched affiliations	Details 2406	Toronto	Canada	
3. <input type="checkbox"/> York University York University Find unmatched affiliations	Details 1141	Toronto	Canada	
4. <input type="checkbox"/> University of Toronto Department of Chemistry University of Toronto Find unmatched affiliations	Details 788	Toronto	Canada	
5. <input type="checkbox"/> Saint Michael's Hospital, Toronto	Details	Toronto	Canada	

1. Total number of affiliations

2. Total number of documents

University of Toronto

[Find unmatched affiliations](#)
[Feedback](#)
[Print](#)
[E-mail](#)

Name **University of Toronto**

Affiliation ID 60016949

Address 27 King's College Circle
Toronto, ON
Canada

Name variants **University of Toronto**

Research

Documents 10,017 [Add to list](#) [Email alert](#) [RSS](#)

Authors 3,203

Web Results 1,370

Patent Results 18

Sources

268 Journal of Biological Chemistry

245 Nature

136 Journal of the American Chemical Society

117 Science

113 Proceedings of the National Academy of Sciences of the United States of America

[More...](#)

[Find unmatched affiliations](#)

Documents Alert

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

- ☒ [E-mail alert](#)
- ☐ [RSS](#)

Subject Areas [Chart](#) [Data](#)

☒ **Medicine**
☒ **Biochemistry, Genetics and ...**
☒ **Physics and Astronomy**
☐ **Neuroscience**
☐ **Engineering**
☐ **Immunology and Microbiology**
☐ **Chemistry**
☐ **Agricultural and Biological...**
☐ **Multidisciplinary**
☐ **Pharmacology, Toxicology an...**
☐ **Other**

Collaborating Affiliations

Affiliation Name	Documents
Hospital for Sick Children, Toronto	476
Toronto General Hospital	356
Mount Sinai Hospital, Toronto	208
McMaster University	192
McGill University	182
More...	

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

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

In one overview it provides you with:

1. Name variants
2. Documents published
3. Affiliated authors
4. Sources in which the organization has published
5. Collaborating Affiliations
6. Most active subject areas

- Source Title

- Affiliation
- Author Name
- Year
- Document Type
- Subject Area
- Source Type

Scopus: 11,046
More... (21)
Web (1,970)
Patents (67)
SelectedSources (1,967)
Search your library

Your query: AFFIL(university of toronto)
Edit
Save
Save as Alert
RSS
Search History

Refine Results 1

Close

Source Title	Author Name	Year	Affiliation	Document Type	Subject Area
<input type="checkbox"/> Journal of Biological Chemistry (285) <input type="checkbox"/> Journal of the American Chemical Society (276) <input type="checkbox"/> Nature (257) More...	<input type="checkbox"/> Mak, T. W. (116) <input type="checkbox"/> Winkler, M. A. (93) <input type="checkbox"/> Diamond, J. P. (80) More...	<input type="checkbox"/> 2008 (8) <input type="checkbox"/> 2007 (34) <input type="checkbox"/> 2006 (95) More...	<input type="checkbox"/> University of Toronto (9,074) <input type="checkbox"/> Hospital for Sick Children Toronto (909) <input type="checkbox"/> University of Toronto Department of Chemistry (768) More...	<input type="checkbox"/> Article (9,211) <input type="checkbox"/> Review (925) <input type="checkbox"/> Conference Paper (351) More...	<input type="checkbox"/> Medicine (3,934) <input type="checkbox"/> Biochemistry, Genetics and Molecular Biology (2,835) <input type="checkbox"/> Physics and Astronomy (1,198) More...

☒ Add categories
☐ Restore original settings
☐ Save settings

2

- 14

Stay Up-to-date

Scopus offers a number of personalization options enabling you to stay up-to-date: register for a user name and password, set up a search alert to receive results directly in your inbox or via your RSS feed and save your search history.

My Profile

SCOPUS

Search Sources Analytics My Alerts My List My Profile

Quick Search Go

Live Chat Scopus Labs

My Profile

Saved Searches 2
Manage your Saved Searches

[My Alerts](#)
Manage your Search Alerts, Author Citation Alerts and Document Citation Alerts.

[My Saved Lists](#)
Manage your Saved Lists.

[My Authors](#)
Manage your grouped authors.

[Personal Profile & Scopus Settings](#)
View details from your Registration Profile. Includes a facility to change your Personal Details.

[RefWorks Settings](#)
Set your RefWorks username and password in order to export directly to RefWorks.

[Change Password](#)
Change your Password.

1. Register

2. Saved Searches

In order to take advantage of the personalized features in Scopus, you need to register for a username and password by setting up a personal profile. You can set up your profile by clicking on *Register* in the top right-hand corner of any page in Scopus. If you would like to be able to access Scopus remotely please request a remote login username from your librarian instead.

My Profile allows you to manage your:

- Saved searches
- Search alerts, document citation alerts
- Author citation alerts
- Saved list
- Grouped authors
- Personal profile and Scopus settings
- RefWorks settings (if applicable)
- Password

Alerts and Feeds

You can save your search or set up a search alert to be notified of new results daily, weekly or monthly. These results will be delivered to your inbox. You can also add a search to your RSS reader so that it retrieves the latest articles that match your search.

You can set up an *Author Citation Alert* on the *Author Details* page to notify you of all new incoming citations for your published documents. Alternatively, you can also set up a *Document Citation Alert* for an article from the results overview or the record page. You will receive an overview of the latest citations daily, weekly or monthly in your inbox. You can also select specific results and save them to *My List* for future use.

The screenshot shows the Scopus user interface with the 'My Alerts' section active. The top navigation bar includes 'Search', 'Sources', 'Analytics', 'My Alerts', 'My List', and 'My Profile'. The 'My Alerts' section is divided into three sub-sections: 'Search Alerts', 'Author Citation Alerts', and 'Document Citation Alerts'. Each sub-section has a 'Delete' button and a 'Select' dropdown menu. The 'Search Alerts' section contains a table with columns: 'Saved on', 'Alert Name', 'Searches', 'View', 'Frequency', and 'Action'. The 'Author Citation Alerts' section contains a table with columns: 'Saved on', 'Alert Name', 'Author', 'View', 'Frequency', and 'Action'. The 'Document Citation Alerts' section contains a table with columns: 'Saved on', 'Alert Name', 'Document', 'View', 'Frequency', and 'Action'. The interface also includes a 'Quick Search' bar at the top and a 'Live Chat' button at the bottom right.

1. My List

2. Search Alerts

3. Author Citation Alerts

4. Document Citation Alerts

1. My List

2. Search Alerts

3. Author Citation Alerts

4. Document Citation Alerts

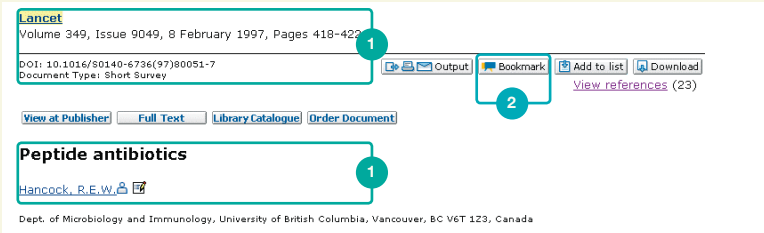
Search History

Following one or more searches, click on *Search* to see your session-based search history at the bottom of the page. From here, you can combine searches and also edit, save or set up an alert for a particular search. You can also save searches from each session in *My Profile* for future use.

To find the latest results related to your topic, limit your search to results which have been added to Scopus in the last 7, 14 or 30 days.

Bookmarks

The *Bookmark* button on the article abstract page allows you to store a reference to an article you've found in Scopus quickly by adding a bookmark in 2collab.



1. References

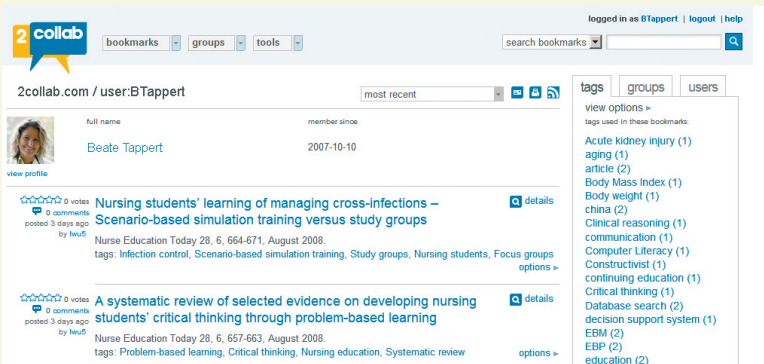
2. Bookmark

What is 2collab?

2collab is a free online platform that facilitates the organization, sharing and discovery of information related to your research interests. You can use 2collab yourself as a convenient online reference manager, with your research groups or colleagues to manage collaboration on projects and administer knowledge-sharing.

2collab provides you with three types of tools, all integrated in one website:

- Online bookmarking and reference management
- Group collaboration
- Networking



You only need to register your username and e-mail address at www.2collab.com to start using this tool immediately.

Use 2collab to:

- Store, index (via tags, which are keywords that you add to each bookmark) and search your bookmarks/references easily
- Profile yourself and your research – you can create an online profile and use the Scopus Author ID to import all your published works and citations automatically

Sources and Analytics

When searching for a particular journal, you can start your search via *Sources* at the top of the page. Start browsing the list of journals by title, subject area, source type or subscription status (if applicable). The *Sources* page displays active versus inactive titles, title history such as title changes and the latest issues covered by Scopus.

The screenshot shows the Scopus Sources page for the journal **FEBS Letters**. The page layout includes a top navigation bar with links for Search, Sources, Analytics, My Alerts, My List, and My Profile. A search bar is located at the top left, and a user login status (ADM test is logged in) is at the top right. The main content area displays the journal's details, including its Subject Area, Publisher, ISSN, and Scopus Coverage Years. A table lists the documents available from the journal, with columns for the year and the number of documents. The table is sorted by the latest issue (Volume 582, Issue 16 (July 2008)).

1 Quick Search

2 Subject Area: Biochemistry, Genetics and Molecular Biology: Biochemistry
Biochemistry, Genetics and Molecular Biology: Biophysics
Biochemistry, Genetics and Molecular Biology: Molecular Biology

3 Scopus Coverage Years: from 1972 to Present

4 Compare with other Sources: [Lid Journal Analyzer](#)

Documents Available From	View
Articles in Press	Citation Tracker
Latest Issue: Volume 582, Issue 16 (July 2008)	
• 2008 (395 Documents)	Citation Tracker
• 2007 (944 Documents)	Citation Tracker
• 2006 (1104 Documents)	Citation Tracker
• 2005 (1126 Documents)	Citation Tracker
• 2004 (1141 Documents)	Citation Tracker
• 2003 (1085 Documents)	Citation Tracker
• 2002 (1221 Documents)	Citation Tracker
• 2001 (1146 Documents)	Citation Tracker
• 2000 (1308 Documents)	Citation Tracker
• 1999 (1756 Documents)	Citation Tracker
• 1998 (1677 Documents)	Citation Tracker
• 1997 (1695 Documents)	Citation Tracker
• 1996 (1457 Documents)	Citation Tracker
• 1995 and before (25572 Documents)	Citation Tracker

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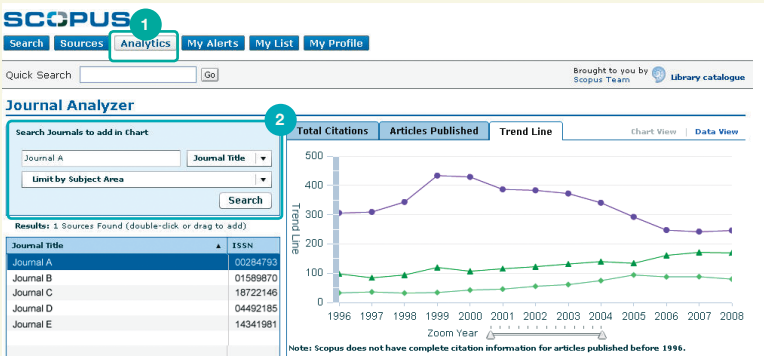
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1. Title
2. Title details
3. Scopus Coverage Years
4. Journal Analyzer

Scopus Journal Analyzer

The Scopus Journal Analyzer enables you to compare the performance of up to 10 journals simultaneously, back to 1996. The results are updated every two months using citations from over 15,000 peer-reviewed journals from 4,000 publishers.

Access the Scopus Journal Analyzer via *Sources* or use the *Analytics* tab to select the journals you would like to compare. Refine your search by using the Journal Title, ISSN or Publisher options and select a subject area.



1. Analytics

2. Search Journals

Add the journal from the search result to the chart by:

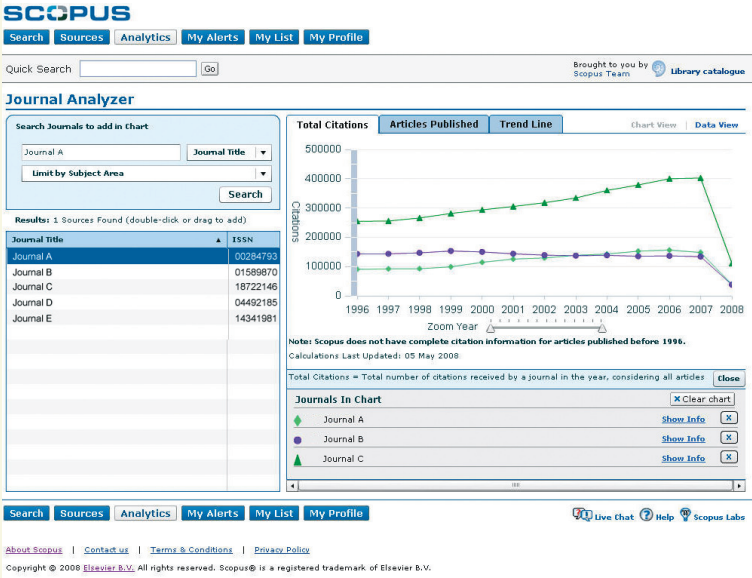
- Double clicking it
- Selecting it and hitting enter
- Or by dragging and dropping to the right

Select up to 10 journals for the overview.

The functionality provides you with three graphical representations of the journals.

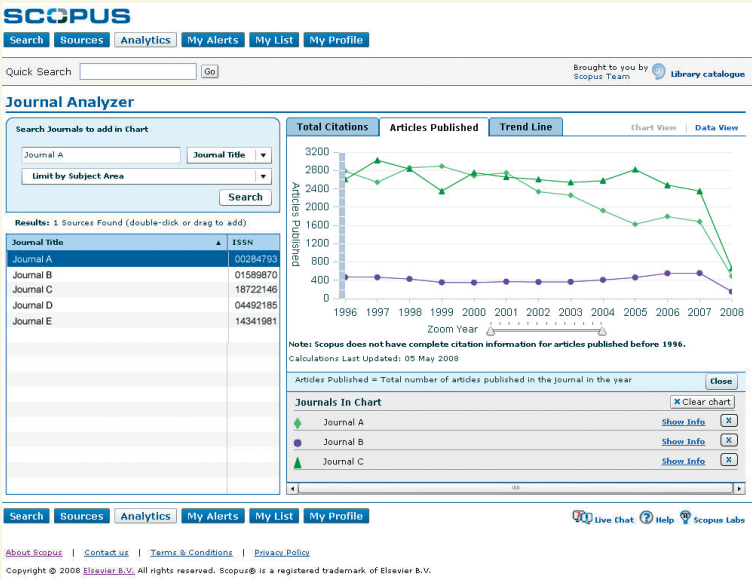
Total Citations

The *Total Citations* graph displays the total number of citations received over the course of each year. The points in the graph represent the total number of citations received in that year, regardless of the date when the cited document was published.



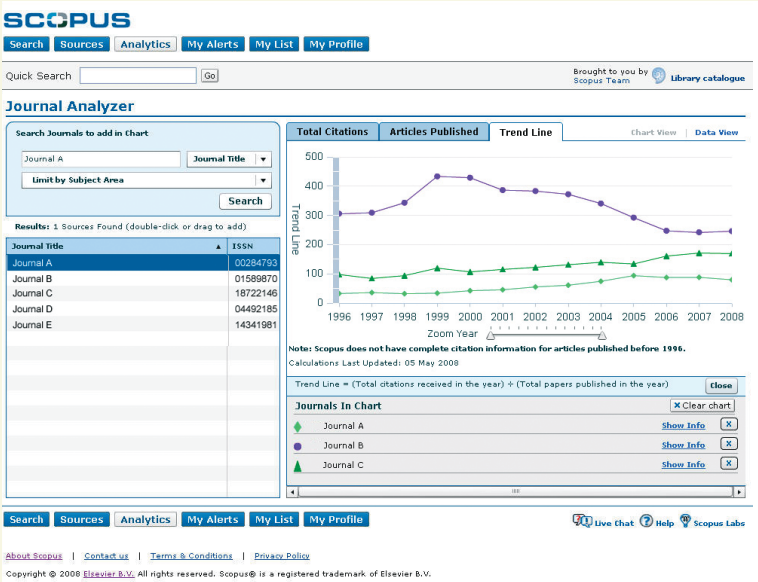
Articles Published

The *Articles Published* graph shows how many articles were published by each journal over time as a basis for comparison.



Trend Line

The *Trend Line* graph illustrates the total number of citations each journal received (regardless of the publication date of the cited document) in a given year, divided by the total number of documents published in that year (all citations to all documents, as indicated in *Sources*, are included).



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