



# Scopus

## Quick Reference Guide



# Quick Reference Guide

## An eye on global research.

**Scopus** is the largest abstract and citation database of peer-reviewed literature, with bibliometrics tools to track, analyze and visualize research. It contains over over 21,900 titles from more than 5,000 publishers around the world, covering the fields of science, technology, medicine, social sciences, and Arts & Humanities. Scopus has 54 million records dating back to 1823, 84% of these containing references dating from 1996.



[www.elsevier.com/scopus](http://www.elsevier.com/scopus)

# Document Search / Starting a Search

## 1 Document Search

This tab is the main search window of the homepage. To begin, enter the search terms in the space provided. (See page 13 for input rules for search terms).

## 2 Author Search

Choose the *Author Search* tab to search for a specific author by name.

## 3 Affiliation Search

Choose the *Affiliation Search* to search for a specific affiliation.

## 4 Browse sources

Browse an alphabetical list of all journals, book series, trade publications, and conference proceedings available in Scopus.

## 5 Analyze journals

Opens up the Journal Analyzer (see details on page 9).

## 6 Boolean Operators

Select from AND, OR, AND NOT to combine search terms.

## 7 Search Items

Select which fields you wish to search.

## 8 Add Search Field

When searching using multiple keywords and search items, click *Add search field* button.

## 9 Limit to Section

Control search by limiting to: published years, recently added, document type and subject area.

## 10 Search History

When you return to the search window after carrying out a search, your search history will be displayed at the bottom. The search history is cleared for each new session.

With Scopus, you can easily start your search from the homepage. Ensure that you quickly access the article you want by using the detailed search options offered.

The screenshot shows the Scopus search interface with the following elements highlighted by numbered callouts:

- 1**: Search tab in the top navigation bar.
- 2**: Document search tab in the sub-navigation bar.
- 3**: Author search, Affiliation search, and Advanced search tabs in the sub-navigation bar.
- 4**: Browse Sources link in the top right.
- 5**: Analyze Journals link in the top right.
- 6**: Boolean operator dropdown menu (AND).
- 7**: Search field dropdown menu (Article Title, Abstract, Keywords).
- 8**: Add search field button.
- 9**: Limit to section, including Date Range (Published, Added to Scopus in the last 7 days) and Document Type (ALL).
- 10**: Search history section.
- 11**: Combine queries box (e.g. #1 AND NOT #3).
- 12**: Set Alerts or RSS Feeds icons.

## 11 Combine Queries

In the Combine queries box in Search history, you can enter the list number of each search you want to combine, using the # symbol. You can use the AND, OR, and AND NOT operators.

## 12 Set Alerts or RSS Feeds

Select 'Set Alert' to receive email alerts or 'Set feed' to receive RSS updates. When you hover over a result in Search history, the following options show up: Set feed, Set alert, Save, Edit or Delete.

# Document Search / Sorting Options & Refining a Search

## 1 Set Alert

Notifies you by email or RSS feed when a new article that matches your search conditions is listed (requires login).

## 2 Analyze Results

Click to see an analysis of your results, showing the number of documents broken down by various criteria, including year, source, author, affiliation, and so on.

## 3 Number of Search Results

The number of documents is shown.

## 4 Search within Results

Add additional terms to your search by directly entering them here.

## 5 Results

Using the *Refine Results* pane, you can limit your results list to certain categories of documents. For example, you may want to limit the display to documents from a certain author, or to those published in a certain year. You can also exclude certain documents from the results list.

## 6 Batch Processing Results

**Export:** Export bibliographic information using reference managers Mendeley or RefWorks, or in file formats RIS, CSV, BibTex or Text. If you are using RefWorks, you can link seamlessly by embedding your RefWorks ID/PW in the My settings menu.

**Download:** Batch download multiple PDF files and automatically assign them names based on specified rules. The file names can be a combination of author, publication year, article title, journal, and so on. The maximum number of files you can download at one time is 50 if PDF is available. Java required.

**View citation overview:** Analyze documents that cite the selected articles.

**View cited by:** Displays all documents that cite the selected articles.

**More:** see under bullet 10

The screenshot shows the Scopus search results interface. At the top, there are navigation tabs: Search, Alerts, My list, Settings, and Help and Contact | Tutorials. The search title is 'TITLE-ABS-KEY (heart attack)'. Below the title, it shows '24,779 document results' and options to 'View secondary documents', 'View 704 patent results', and 'Analyze results'. A search bar 'Search within results...' is present. On the left, there is a 'Refine' pane with 'Limit to' and 'Exclude' buttons, and a 'Year' list with radio buttons for 2014 (173), 2013 (1,526), 2012 (1,401), 2011 (1,369), and 2010 (1,287). Below that is an 'Author Name' list with radio buttons for Diener, H.C. (91), Rothwell, P.M. (72), Davis, B.R. (58), Koudstaal, P.J. (58), and Algra, A. (52). The main results table has columns for article titles, authors, journals, and citation counts. A context menu is open over one of the results, showing options: View references, Add to My List, Create bibliography, Email, and Print. Numbered callouts 1-10 point to various UI elements: 1 (Settings), 2 (Analyze results), 3 (24,779 document results), 4 (Search within results), 5 (Refine pane), 6 (Export/Download/View citation overview), 7 (View at Publisher), 8 (View at Publisher), 9 (Sort on: Date Cited by Relevance), and 10 (Context menu).

## 7 Display Document Details Page

By clicking the article title you can view the document details (the abstract and referenced works) of the article. Upon hovering over a search result, the following links become visible;

- *View at Publisher*
- *Show abstract*
- *Related documents.*

## 8 Link to Full Text

By clicking *View at Publisher*, you can link to the full text on each publisher's website if authorized.

## 9 Sort Options

By default, search results are listed by date. Sort on Cited by, relevance, and author name and source title (in green box) are options.

## 10 More

**View references:** Displays all documents referenced by the article.

**Add to my list:** Adds the articles to a temporary list. Later, you can check them from the *My List* menu or save the list under a new name.

**Create bibliography:** Change the output to typical reference list format.

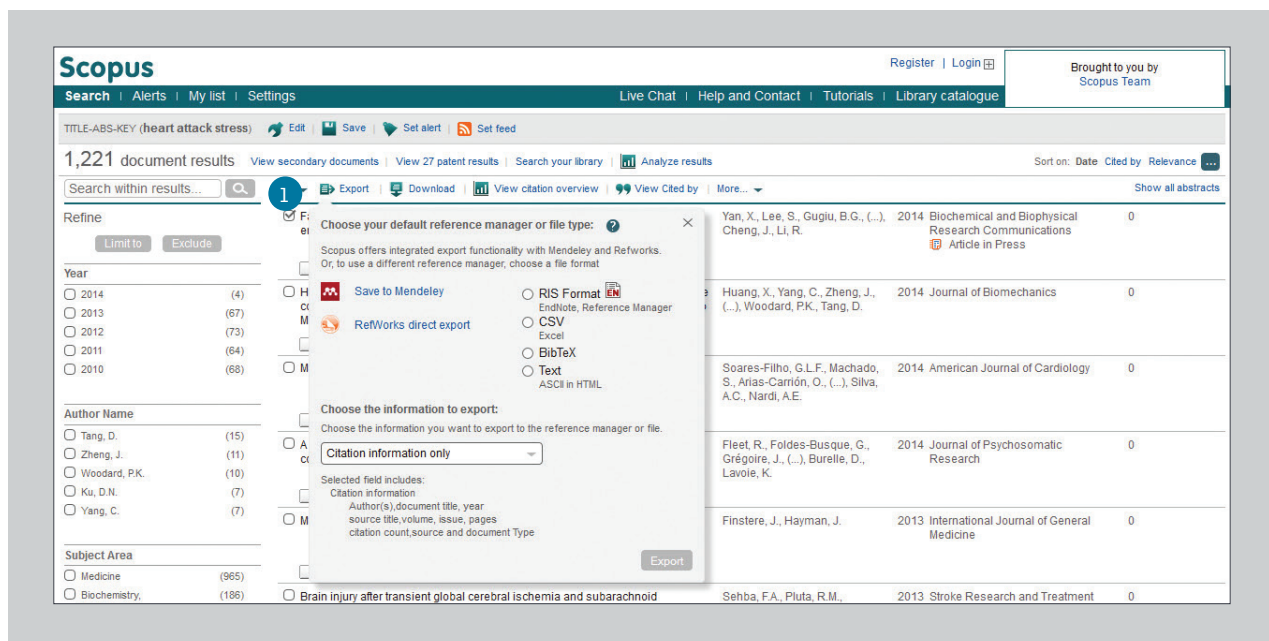
**Email:** Sends the articles as an email.

**Print:** Displays the articles in a format suited for printing.

# Mendeley

## 1 Export

After selecting one or more result items the *Export* button will become clickable. After clicking export a new pop-up screen will be displayed with various export options.



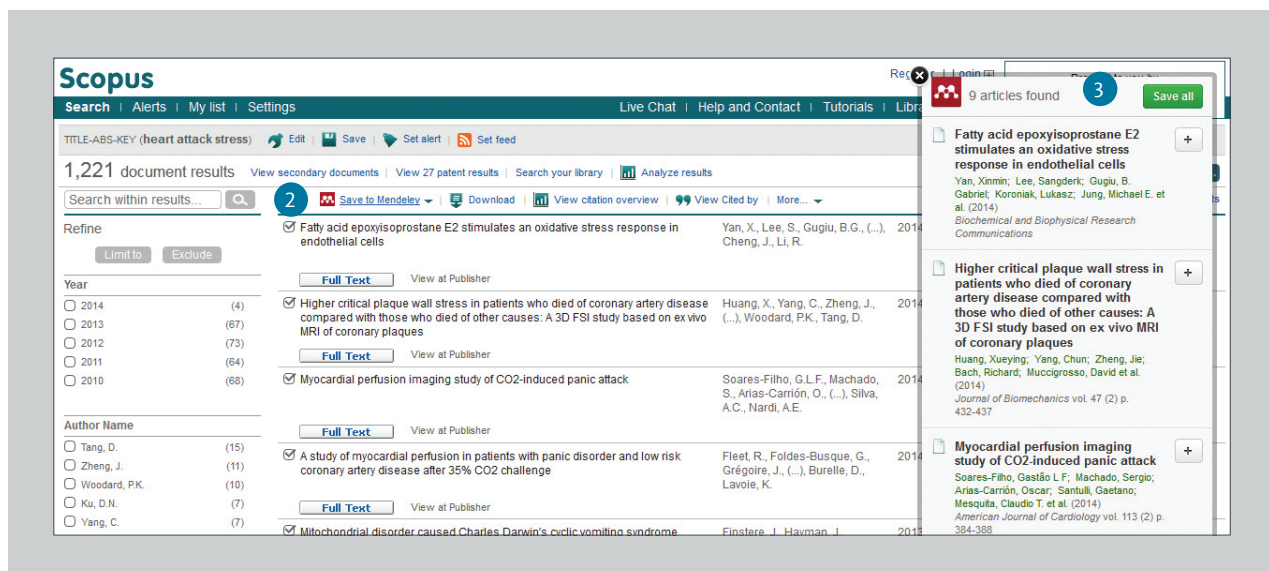
## 2 One-click option for Mendeley

If the 'Save to Mendeley' option is selected, a 'Save to Mendeley' icon will then show up in the results page as a preferred export option. Once this icon has been selected, the Mendeley web importer is activated. Mendeley users, who are logged in, can automatically download the references to Mendeley.

After selecting the "Save to Mendeley" option in the pop-up menu the "Export" button will be replaced with a "Save to Mendeley" button. This will become the default export format for future exports until you change this in the pop-up menu.

## 3 Mendeley Web Importer

Clicking the "Save to Mendeley" button will activate the Mendeley Web Importer and all signed in Mendeley users can export their references into Mendeley.





# Mendeley / Using Abstract Pages

- 1 Link to Full Text**  
By clicking *View at Publisher*, you can link to the full text on each publisher's website.
- 2 Link to Author Details Page**  
Links to author's details page.
- 3 Keywords**  
Author keywords and keywords assigned from thesauri are shown in the *Author keywords* and *Indexed keywords* fields.
- 4 References**  
A list of references cited by this article are displayed in the *References* field. You can use links from here to the abstract pages.
- 5 Save to Mendeley**  
If the user has selected Mendeley as a preferred reference management tool, a 'Save to Mendeley' icon will show up in the abstract page. If this button is selected, a new screen pop-ups showing the various reference managers.
- 6 Citing Documents**  
In the *Cited by since 1996* field, the most recent two works to cite this article are shown. You can also display all documents.
- 7 Document Citation Alert**  
Set to alert you via email (*Set alert*) or RSS feed (*Set feed*) when this document is cited in another article. (Requires login).
- 8 Search for Related Articles**  
Search for articles sharing the same references, authors, or keywords as this article.
- 9 Mendeley Readership Statistics**  
Show 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. These statistics appear when Mendeley users have saved the document in their collections.

The screenshot shows a Mendeley abstract page for the article "Next-generation DNA sequencing" by Shendure, J. et al. The page is annotated with numbered callouts (1-10) pointing to various features:

- 1** Full Text button
- 2** Author details (Shendure, J. et al.)
- 3** Indexed keywords (Engineering controlled terms, Engineering uncontrolled terms, etc.)
- 4** References (List of cited works)
- 5** Save to Mendeley button
- 6** Cited by 1222 documents since 1996
- 7** Document Citation Alert (Set alert, Set citation feed)
- 8** Search for Related Documents (Related documents section)
- 9** Mendeley Readership Statistics (18050 people have saved this article)
- 10** Altmetric for Scopus (27 mentions from 8 sources)

- 10 Altmetric for Scopus**  
Is a 3rd party web application. You can see all of the social or mainstream media mentions gathered for a particular paper as well as reader counts on popular reference managers. It will only appear in the sidebar when there is data available for the article that you are currently viewing.

# Analysis / Citation Overview

Search | Alerts | My list | Settings

**Citation overview** Citations received since 1996  
[Back to author details page](#)

**Russell, Roger W Ross**  
 University of California System, Ctr. Neurobi. of Lrng. and Memory, Oakland, United States  
 Author ID: 7403934036

**Overview options** [Hide](#)

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

Sort documents **Date range**

Year descending | 2011 to 2013 | [Update Overview](#)

**1** **159 Cited Documents** [Save list](#)

**2** **Citations**

	<2011	2011	2012	2013	Subtotal	>2013	Total
<b>Total</b>	2601	103	113	114	330	46	2977
1 <input type="checkbox"/> 1997 Sphingomyelin metabolism in rat ...	3	1			1	1	5
2 <input type="checkbox"/> 1996 Potential animal model of multip...	35		1	3	4	1	40
3 <input type="checkbox"/> 1996 Continuing the search for cholin...	11		1		1		12
4 <input type="checkbox"/> 1994 Accelerating behavioral recovery...	4				0		4
5 <input type="checkbox"/> 1994 Accelerating behavioral recovery...	9			1	1		10
6 <input type="checkbox"/> 1992 Incomplete reversibility of an e...	4				0		4
7 <input type="checkbox"/> 1992 Selective breeding for increased...	12	2		2	4		16
8 <input type="checkbox"/> 1991 An automated method for studying...					0		0
9 <input type="checkbox"/> 1991 Essential roles for animal model...	5				0		5
10 <input type="checkbox"/> 1991 Heparin treatment in sinus venou...	9				0		9

**1** Number of Cited Documents

**2** Total Citations  
 Per reference, total citation counts by year.

**Psaltopoulou, Theodora** **3** [About Scopus Author Identifier](#) | [View potential author matches](#)  
 University of Athens, Department of Hygiene, Epidemiology and Medical Statistics, Athens, Greece  
 Other name formats: Psaltopoulou, Psaltopoulou, T., Psaltopoulou, T.  
 Author ID: 6506212227  
<http://orcid.org/0000-0002-1404-9716>

Documents: 77 [View Author Evaluator](#)  
 Citations: 1945 total citations by 1775 documents [View citation overview](#) **4**  
 h Index: 22 The h Index considers Scopus articles published after 1995. [View h-Graph](#)  
 Co-authors: 150 (maximum 150 co-authors can be displayed)  
 Subject area: [Medicine](#), [Biochemistry, Genetics and Molecular Biology](#) [View More](#)

**77 Documents** | Cited by 1775 documents since 1996 | 150 co-authors

**77 documents** [View in search results format](#) Sort on: [Date](#) [Cited by](#) ...

[Export all](#) | [Add all to my list](#) | [Set document alert](#) | [Set document feed](#)

Olive oil, the Mediterranean diet, and arterial blood pressure: the Greek European Prospective Investigation into Cancer and Nutrition (EPIC) study.	Psaltopoulou, T., Naska, A., Orfanos, P., (...), Mountokalakis, T., Trichopoulos, A.	2004	The American journal of clinical nutrition	222
Fruit and vegetable intake and the risk of stomach and oesophagus adenocarcinoma in the European Prospective Investigation into Cancer and Nutrition (EPIC-EURGAST)	González, C.A., Pera, G., Agudo, A., (...), Jenab, M., Riboli, E.	2006	International Journal of Cancer	157
Meat intake and risk of stomach and esophageal adenocarcinoma within the European Prospective Investigation into Cancer and Nutrition (EPIC)	González, C.A., Jakszyn, P., Pera, G., (...), Norat, T., Riboli, E.	2006	Journal of the National Cancer Institute	150
Consumption of vegetables and fruits and risk of breast cancer	Van Gils, C.H., Peeters, P.H.M., Bueno-de-Mesquita, H.B., (...)	2005	Journal of the American Medical Association	148

**3** **View Citation Overview on Author Profile**  
 The same display option is available at the Scopus author profiles: Author name, Affiliation, Name, Country, Document type, and Subject area.

**4** **View Citation Overview**  
 Analyze citations by clicking *View citation overview*. This will display, in table format, the number of citations per year for each article. This multipurpose tool allows you to see at a glance the citation trend for any given article.

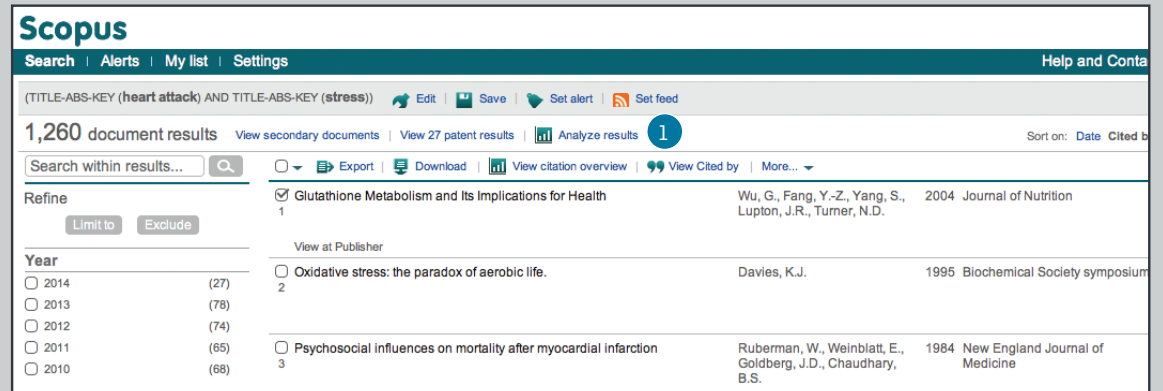


# Analysis / Analyze Results

On a given search, users can click the Analyze results button and a window opens with several tabs. Each tab in the Analyze results window contains a set of graphical displays and charts that can be manipulated to better understand the search metrics. Additionally, the graphics offer contextual boxes that give insight on specific points along the graph.

## 1 Analyze Results

The link to *Analyze results* can be found on the Results page.

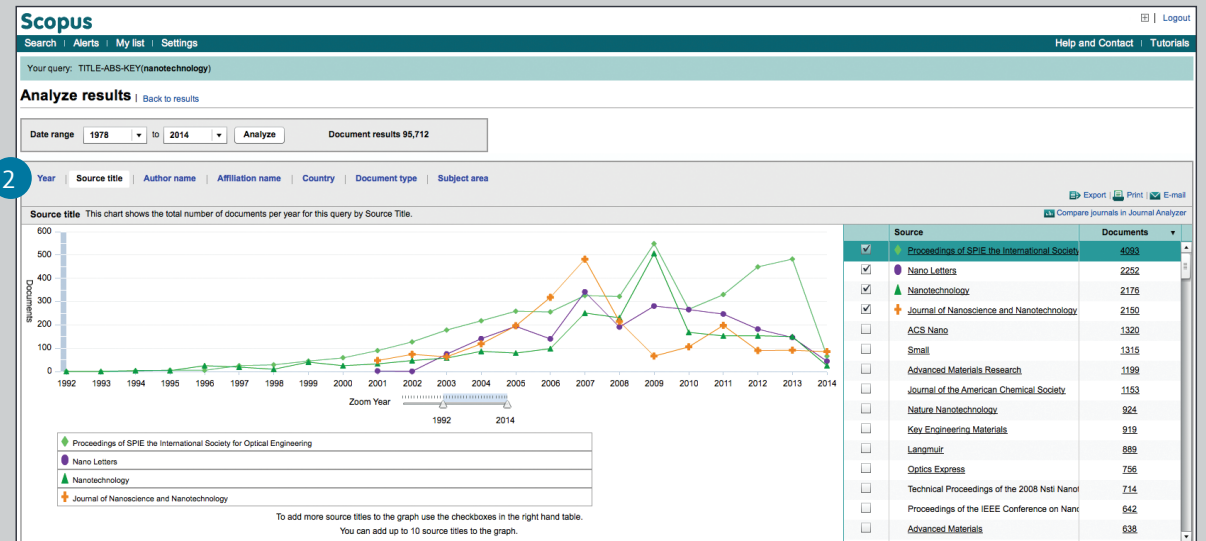


The screenshot shows the Scopus search results page for the query "(TITLE-ABS-KEY (heart attack) AND TITLE-ABS-KEY (stress))". The page displays 1,260 document results. The "Analyze results" button is highlighted with a red circle and the number 1. Below the search bar, there are options to refine results by year (2014-2010) and a table of results. The table lists three documents:

Year	Source title	Author name	Affiliation name	Country	Document type	Subject area
2014	Glutathione Metabolism and Its Implications for Health	Wu, G., Fang, Y.-Z., Yang, S., Lupton, J.R., Turner, N.D.				
2013	Oxidative stress: the paradox of aerobic life.	Davies, K.J.				
2011	Psychosocial influences on mortality after myocardial infarction	Ruberman, W., Weinblatt, E., Goldberg, J.D., Chaudhary, B.S.				

## 2 Search Metrics

Search metrics are organized by the following: Year, Source title, Author name, Affiliation name, Country, Document type, and Subject area.



The screenshot shows the Scopus search metrics page for the query "TITLE-ABS-KEY(nanotechnology)". The page displays 95,712 document results. The "Analyze results" button is highlighted with a red circle and the number 2. Below the search bar, there is a line chart showing the total number of documents per year for this query by Source Title. The chart shows a general upward trend in document counts from 1992 to 2014, with a significant peak in 2009. The legend indicates the following sources:

- Proceedings of SPIE the International Society for Optical Engineering
- Nano Letters
- Nanotechnology
- Journal of Nanoscience and Nanotechnology

Below the chart is a table of sources with checkboxes and document counts:

Source	Documents
<input checked="" type="checkbox"/> Proceedings of SPIE the International Society for Optical Engineering	4093
<input checked="" type="checkbox"/> Nano Letters	2282
<input checked="" type="checkbox"/> Nanotechnology	2176
<input checked="" type="checkbox"/> Journal of Nanoscience and Nanotechnology	2150
<input type="checkbox"/> ACS Nano	1320
<input type="checkbox"/> Small	1315
<input type="checkbox"/> Advanced Materials Research	1199
<input type="checkbox"/> Journal of the American Chemical Society	1153
<input type="checkbox"/> Nature Nanotechnology	924
<input type="checkbox"/> Key Engineering Materials	919
<input type="checkbox"/> Langmuir	889
<input type="checkbox"/> Optics Express	756
<input type="checkbox"/> Technical Proceedings of the 2008 Natl Nano	714
<input type="checkbox"/> Proceedings of the IEEE Conference on Nano	642
<input type="checkbox"/> Advanced Materials	638

# Journal Analyzer

## 1 Analytics

Click the Analytics tab to start.

## 2 Search for Journals

Search by entering part of the candidate journal name in the *Search* box.

## 3 Evaluation Indices

Compare and evaluate the journals from various perspectives.

**SJR (SCImago Journal Rank):** Using an algorithm similar to that for Google® PageRank, this prestige metric index weights citations by the quality of the citing journal and allows comparison between fields.

### SNIP (Source Normalized Impact per Paper):

Taking the ease of citation by field into account, this index adjusts the citation ratio and allows comparison between journals in different fields.

**Citations:** The total number of citations a journal receives per year.

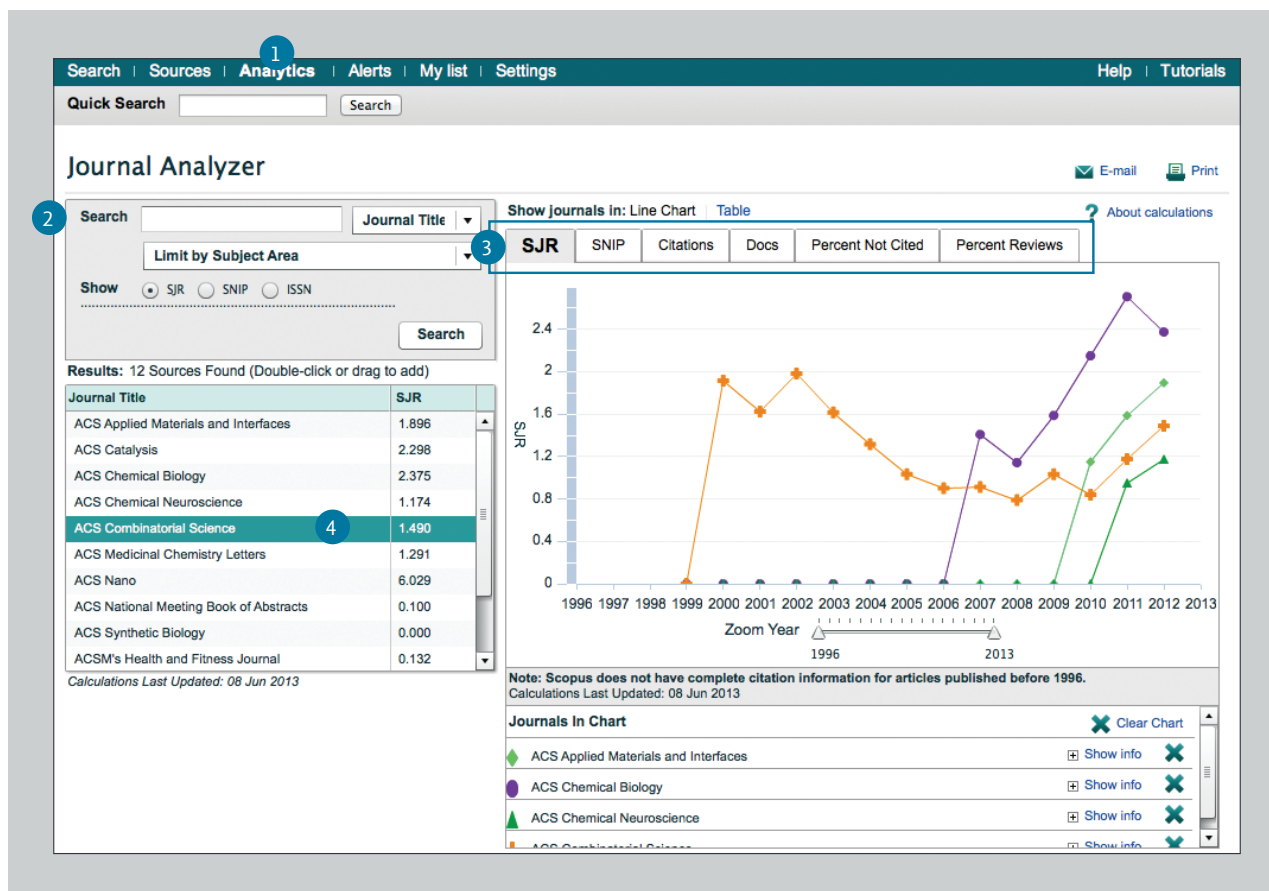
**Docs (Documents):** The total number of articles published by a journal per year.

**Percent Not Cited:** The percentage of articles published each year that have not been cited previously.

**Percent Reviews:** The percentage of articles in a journal that are categorized as a review type article.

## 4 Select Journal

Double-click the journal you wish from the search results or drag and drop it to the right-hand frame. You can select up to 10 titles.



For more information visit [www.journalmetrics.com](http://www.journalmetrics.com)

# Author Tools / Starting an Author Search & Author Profile

Scopus allows you to analyze citation metrics on authors as well as specific articles by an author. From the author ID you can display all articles by that author, documents that cite the author, h-index and more.

## 1 Author Search

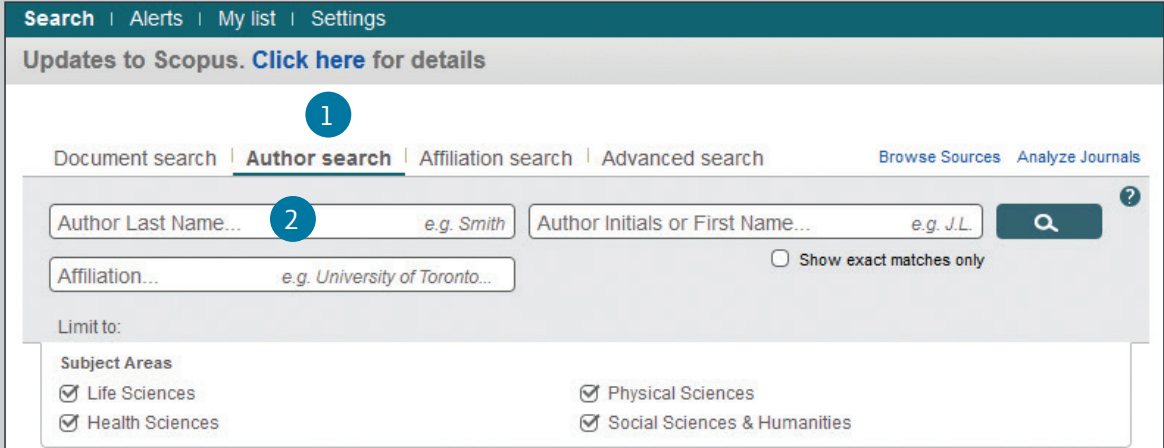
Select *Author search* tab to search by author name.

## 2 Author Name

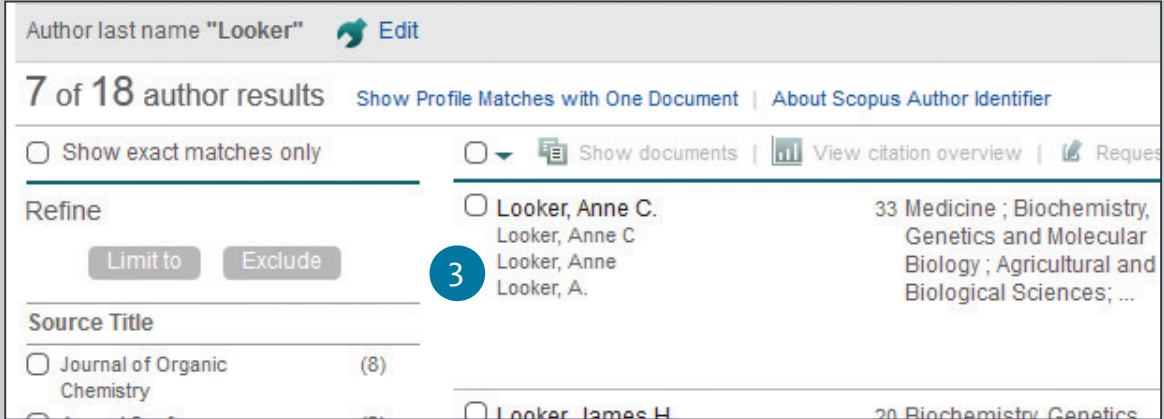
Enter surname and initials or given name of author in *Author* box and a list of authors that may match will be shown. You can also search in combination with his/her affiliation.

## 3 Display Author Profile

Clicking on the author's name will show the author profile. With hover over, 'view last title' and 'documents' for this author appear.



The screenshot shows the Scopus search interface. At the top, there are navigation links: Search | Alerts | My list | Settings. Below this is a header: Updates to Scopus. Click here for details. The main search area has tabs: Document search | **Author search** | Affiliation search | Advanced search. There are also links for Browse Sources and Analyze Journals. The search form contains three input fields: 'Author Last Name...' (with a circled '2'), 'Author Initials or First Name...' (with 'e.g. J.L.'), and 'Affiliation...' (with 'e.g. University of Toronto...'). A search button with a magnifying glass icon is to the right. Below the search form, there is a 'Limit to:' section with 'Subject Areas' and four checked checkboxes: Life Sciences, Health Sciences, Physical Sciences, and Social Sciences & Humanities. A circled '1' is placed above the 'Author search' tab.



The screenshot shows the Scopus search results for 'Author last name Looker'. At the top, it says 'Author last name "Looker" Edit'. Below this is a header: 7 of 18 author results. There are links for Show Profile Matches with One Document and About Scopus Author Identifier. The search form has 'Show exact matches only' checked. There are also links for Show documents, View citation overview, and Request. Below the search form, there is a 'Refine' section with 'Limit to' and 'Exclude' buttons. The search results are displayed in a table. The first result is 'Looker, Anne C.' with a list of subject areas: 33 Medicine; Biochemistry, Genetics and Molecular Biology; Agricultural and Biological Sciences; ... A circled '3' is placed over the author name.

# Author Tools / Author Details

## 1 Author Profile

Displays the author's articles, affiliation, ORCID ID, documents that cite the author, *h*-index, and can analyze the citations.

## 2 Article Information

In the *Documents* field, check all articles by this author. Using *Author evaluator*, show the author's research results as graphs from a number of different aspects. Login to set a search alert via email or RSS feed when this author publishes another article.

## 3 Citations in Other Documents

In the *Citations* field, check which documents cite this author's articles. Analyze the citations of all this author's articles from *View citation overview*.

## 4 *h*-index

This is an index that evaluates the author from the number of published works and number of citations in other documents, and is shown as *h* for articles that have been cited more than *h* times since 1996. This can be displayed as a graph from *View h-graph*.

## 5 Tabs

The three tabs show Documents, Cited By documents and 150 co-authors.

## 6 Follow this author

Login to set an alert to receive new documents published by this author. Login to set an *Author Citation Alert* email when author's articles are cited.

## 7 ORCID

Add documents to your ORCID (Open Research and Contributor Identifier) profile and/or create your ORCID profile.

**Scopus** Register | Login | Brought to you by Elsevier Dayton IT

Search | Alerts | My list | Settings | Live Chat | Help and Contact | Tutorials | Quick Link Test

Back to results | 1 of 1 | Print | E-mail

### 1 Psaltopoulou, Theodora

University of Athens, Department of Hygiene, Epidemiology and Medical Statistics, Athens, Greece  
Other name formats: Psaltopoulou, T., Psaltopoulou, T., Psaltopoulou, T.  
Author ID: 6506212227  
<http://orcid.org/0000-0002-1404-9716>

2 Documents: 77  
Citations: 1945 total citations by 1775 documents  
3 **h Index: 22** The *h* index considers Scopus articles published after 1996.  
4 Co-authors: 150 (maximum 150 co-authors can be displayed)  
Subject area: **Medicine, Biochemistry, Genetics and Molecular Biology** View More

5 **77 Documents** | Cited by 1775 documents since 1996 | 150 co-authors

6 Follow this Author | Receive emails when this author publishes new articles  
7 Add to ORCID  
8 Request author detail corrections

9 **Documents** | **Citations**

77 documents | View in search results format | Sort on: Date Cited by ...

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

Olive oil, the Mediterranean diet, and arterial blood pressure: the Greek European Prospective Investigation into Cancer and Nutrition (EPIC) study.	Psaltopoulou, T., Naska, A., Orfanos, P., (...), Mountokalakis, T., Trichopoulou, A.	2004	The American journal of clinical nutrition	222
Fruit and vegetable intake and the risk of stomach and oesophagus adenocarcinoma in the European Prospective Investigation into Cancer and Nutrition (EPIC-EURGAST)	González, C.A., Pera, G., Agudo, A., (...), Jenab, M., Riboli, E.	2006	International Journal of Cancer	157
Meat intake and risk of stomach and esophageal adenocarcinoma within the European Prospective Investigation into Cancer and Nutrition (EPIC)	González, C.A., Jakszyn, P., Pera, G., (...), Norat, T., Riboli, E.	2006	Journal of the National Cancer Institute	150
Consumption of vegetables and fruits and risk of breast cancer	Van Gils, C.H., Peeters, P.H.M., Bueno-de-Mesquita, H.B., (...)	2005	Journal of the American Medical Association	148

Author History

Publication range: 1999 - Present  
References: 2522

Source history:  
Journal of Psychiatric Research | View documents  
Hellenic Journal of Cardiology | View documents  
British Journal of Cancer | View documents  
View More

Show Related Affiliations

## 8 Request author detail correction

You can request for a correction of the author profile e.g. to update the affiliation you are based on.

## 9 Graph

The graph shows the number of documents published by the author and the number of citations received in the 10 most recent years. Clicking on a data point on the graph shows a list of documents and citations.

# Registration / Using Personal Functions

By registering as a user, you are able to set up useful personal functions such as email alerts. Your username and password are the same as for ScienceDirect and Engineering Village. You only need a single sign-on.

## Login

If you already have a username and password then click *Login* and enter them in the *Login* box. If you check *Remember me*, your login information will be stored in your computer and you will be permanently logged in.

## User Registration

To register as a new user, click *Register*. Enter the required information, such as your name and email address, in the registration window.

## Alerts

You can create and manage email alerts to stay up to date in your field.

- Search Alert
- Author Citation Alert
- Document Citation Alert

## Check My List

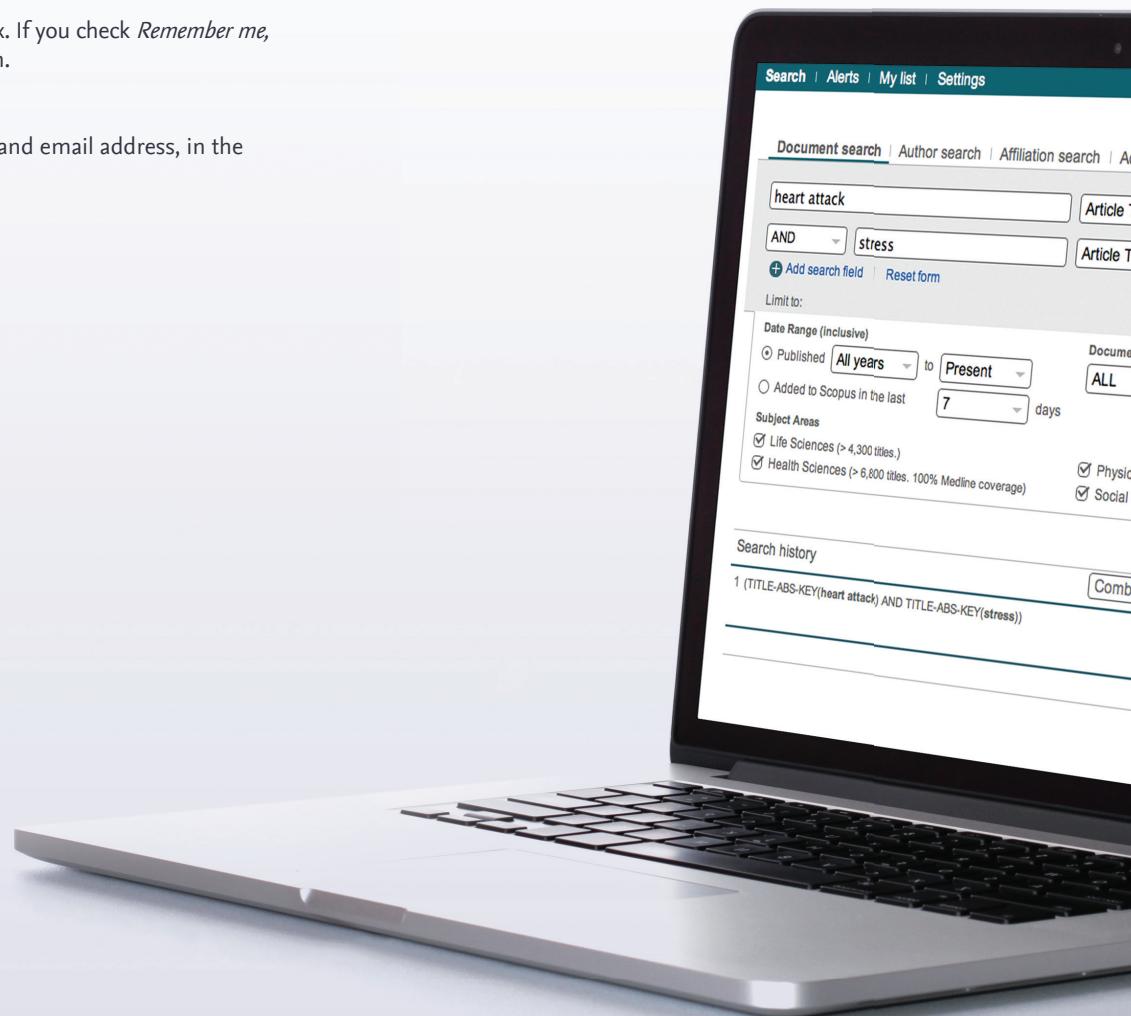
You can check your articles in the temporary list or the list you saved.

## Change Individual Settings/Password

You can change your email address, password, RefWorks username/password, and so on from the *Settings* menu.

## Customize

Registered users can customize the look and behavior of their Scopus search experience.





# Search Term Rules

## General Rules

Not case sensitive

Entering singular nouns will also search for plural nouns and possessives (with some exceptions)

Entering either variation of Greek letters ( $\alpha$  OR alpha,  $\beta$  OR beta,) will search for both variations

Entering either British or American spellings (colour, color, or tyre, tire) will search for both variations

## Phrase Search

Multiple words set off by spaces will be processed with the AND operator.

To search as a phrase, enclose it in double quote marks or curly brackets.

- **Double quotes “ ” will search for fuzzy phrases.**

It will also search for both singular and plurals (with some exceptions). Symbols are ignored. Wildcards can be used.

*“heart-attack” will search for heart-attack, heart attack, heart attacks, and so on*

- **Curly brackets { } will search for a specific phrase.**

It limits the search to only the specified character string, and symbols can be used.

*{heart-attack} will only search for heart-attack*

## Wildcards

\* replaces any number of characters, *toxi\** will search for *toxin, toxic, toxicity, toxicology, and so on*

? replaces only one character *sawt??th* will search for *sawtooth and sawteeth*

## Logical operators and proximity operators

*And* searches for articles containing both words *food and poison*

*Or* searches for articles containing either or both words *weather or climate*

*And Not* searches for articles that do not contain the following words *tumor and not malignant*

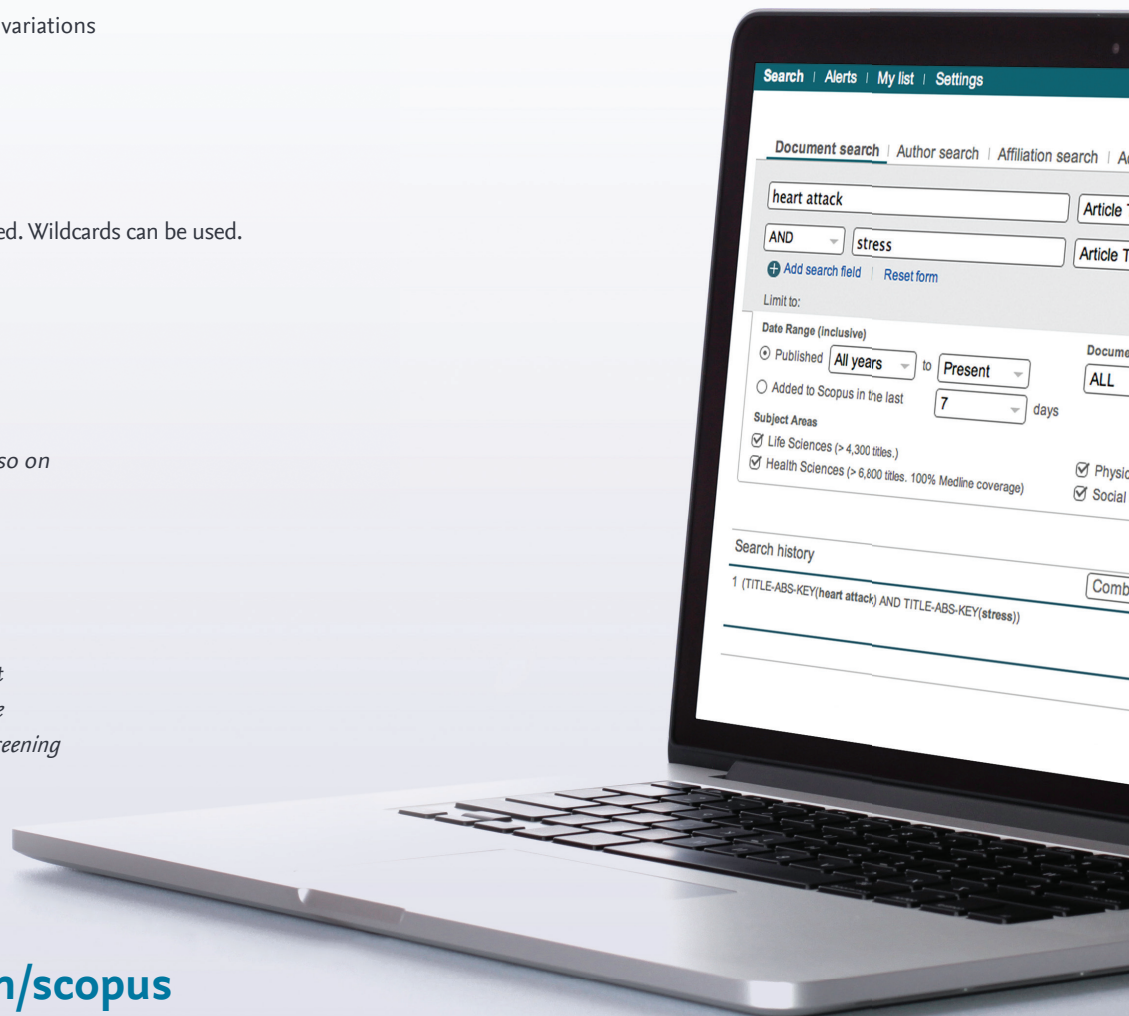
*W/n* restricts to n words between the two words, the word order is not set *Pain W/5 morphine*

*Pre/n* restricts to n words between the two words, the word order is as set *newborn PRE/3 screening*

Operator priority order (it is possible to change the priority order by using parentheses)

1. OR 2. W/n or PRE/n 3. AND 4. AND NOT

For more information on searching, see the in-product help files or visit [www.elsevier.com/scopus](http://www.elsevier.com/scopus)







For more information about Scopus, please visit [www.elsevier.com/scopus](http://www.elsevier.com/scopus)

