



სამცხე-ჯავახეთის სახელმწიფო უნივერსიტეტის ბიბლიოთეკა



გზამკვლევი



სამცხე-ჯავახეთის სახელმწიფო უნივერსიტეტი
SAMTSKHE-JAVAKHETI STATE UNIVERSITY

სამცხე-ჯავახეთის სახელმწიფო უნივერსიტეტის 2014 წლის მაისის თვიდან წვდომა აქვს ELSEVIER- ნამუცხაინ საერთაშორისო ონლაინ გამოცემლობა, რომელიც აერთიანებს მსოფლიოს უახლეს სამეცნიერო ლიტერატურას, სტატიებს, რევერატებს, წიგნებს და ა.შ.

შოთა რუსთაველის ეროვნული სამეცნიერო ფონდი კომპანია "ელსევიერთან" 2014 წლიდან თანამშრომლობს, რის შედეგადაც სამეცნიერო ბაზით უფასოდ სარგებლობის შესაძლებლობა გააჩნიათ. კონსორციუმის წევრი ორგანიზაციებისთვის ელექტრონულად ხელმისაწვდომი გახდა მთელს მსოფლიოში გამოქვეყნებული სამეცნიერო ლიტერატურა, არამხოლოდ მოკლე ანოტაციებს, არამედ შრომების სრული ვერსიების დონეზე.

საერთაშორისო სამეცნიერო ბაზები, რომლის გამოყენებაც შეგიძლიათ, ქვემოთაა ჩამოთვლილი. **თითველ ბაზაში გადასამართება შესაძლებელია შესაბამის ლოგოზე ზემოქმედებით.** ბაზის გამოყენებლად საჭირო საიდენტიფიკაციო მონაცემებისთვის მიაკითხეთ სამცხე-ჯავახეთის სახელმწიფო უნივერსიტეტის სამეცნიერო ბიბლიოთეკას.

1. (ციტირებასა და აბსტრაქტების უდიდესი საერთაშორისო ბაზა მსოფლიოში), რომელიც აერთიანებს ბიბლიოგრაფიულ მონაცემებს, აბსტრაქტებსა და ციტირების მაჩვენებლებს 1995 წლიდან დღემდე. ის მოიცავს 5000-ზე მეტ გამოცემის 21000 დასახელების სამეცნიერო ჟურნალს, ჯამში 50 მილიონზე მეტი ჩანაწერს. სხვადასხვა ინსტრუმენტების გამოყენებით მომხმარებელს საშუალება ეძლევა დადგინოს, განალიზოს და ემუშაუროს ნარჩინადგენის კონკრეტული ავტორის/სტატიის ციტირების მაჩვენებელი. ელ. ბაზა გვეხმარება მუდმივად ვაკონტროლოთ მსოფლიოში მიმდინარე კვლევების ტენდენცია მეცნიერების, ტექნოლოგიის, მედიცინის, ჰუმანიტარულ და სოციალურ დარგებში.

2. მსოფლიოში ავტორიტეტული სამეცნიერო ელექტრონული ბაზა, რომელიც მოიცავს 2000 დასახელების ჟურნალს, ჯამში ორ მილიონზე მეტი სტატიის სრულ ტექსტს. ScienceDirect ძირითადად ორიენტირებულია ზუსტ და საზღვრისმეტყველო მეცნიერებებზე შედარებით მცირე რაოდენობით არის ნარჩინადგენილი სოციალური და ჰუმანიტარული მიმართულებები.

3. არის კემბრიჯის უნივერსიტეტის რეფერირებადი და სამეცნიერო ჟურნალების ციფრული არქივი, რომელიც მოიცავს 250-ზე მეტ რეცემბორულ სამეცნიერო ჟურნალს ისეთ ნამუცხაინ სფეროების როგორცაა: ჰუმანიტარული, სოციალური, საზღვრისმეტყველო, პოლიტიკური და ეკონომიკური მეცნიერებები, ხელოვნება, მედიცინა, სოფლის მეურნეობა და საინფორმაციო

სამეცნიერო ელექტრონული ბაზები

სამეცნიერო ელექტრონული ბაზები

გზამკვლევი და საინფორმაციო მასალა

პროფესიული პროგრამების ელექტრონული რესურსები

დისერტაციები

სახელები

საკონტაქტო ინფორმაცია

Scopus

ScienceDirect

CAMBRIDGE JOURNALS

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 or by ORCID (Open Research and Contributor Identifier) ID.

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 Compare Journals

Opens up *Compare Journals* (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

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

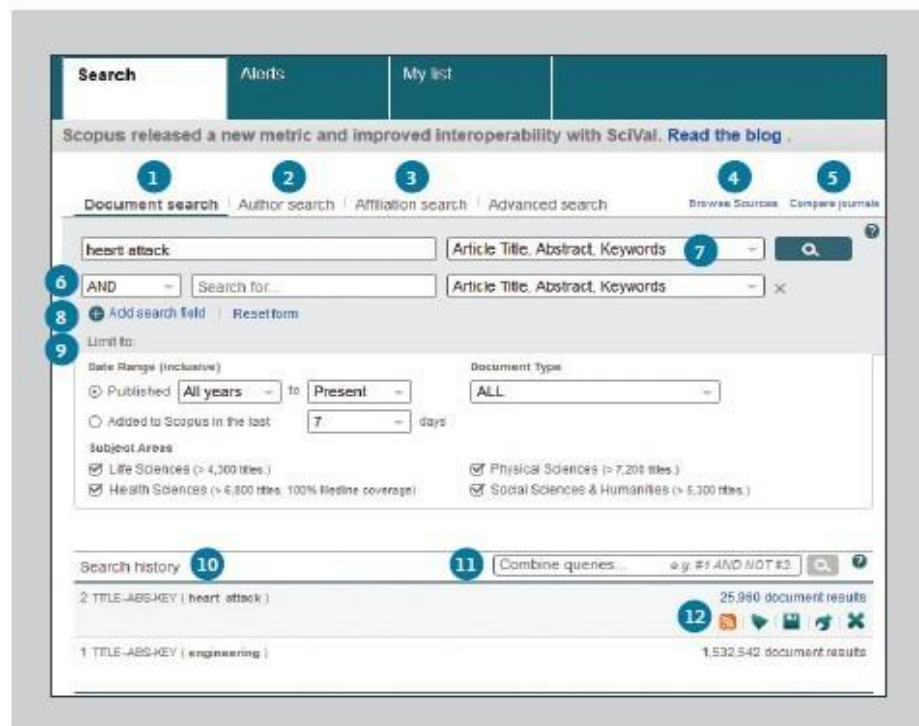
9 Limit to Section

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

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 numbered callouts:

- 1**: Search tab
- 2**: Author search tab
- 3**: Affiliation search tab
- 4**: Browse Sources link
- 5**: Compare journals link
- 6**: Boolean operator dropdown (AND)
- 7**: Search field dropdown (Article Title, Abstract, Keywords)
- 8**: Add search field button
- 9**: Limit to section (Date Range, Document Type, Subject Areas)
- 10**: Search history list
- 11**: Combine queries bar
- 12**: Action icons for search results (Set alert, Set feed, Save query, Edit query, Delete query)

11 Combine Queries

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

12 Set Alerts or RSS Feeds

Hover over a search result in *Search history* and click on the icons that appear: *Set alert* (to receive email alerts), *Set feed* (to receive RSS updates), *Save query*, *Edit query*, or *Delete query*.

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 Search 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

Displays the number of documents results.

4 Search within Results

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

5 Results

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

6 Batch Processing Results

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 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 more. The maximum number of files you can download at one time is 50 if PDF is available. Java required.

View citation overview to analyze documents that cite the selected articles.

View cited by displays all documents that cite the selected articles.

More (see bullet 10)

The screenshot shows the Scopus search results page. At the top, there are tabs for 'Search', 'Alerts', 'My List', and 'My Scopus'. The search results section shows '25,959 document results'. On the left, there is a 'Refine' pane with filters for 'Year' (2019, 2018, 2017, 2016, 2015) and 'Author Name' (Galecki, H.C., Adhikari, P.K., Davis, M.R., Kowalewski, P.J., Havelka, T.J.). Below the filters is a 'Subject Area' section. The main results list shows several articles with their titles, authors, and publication details. A 'More' button is visible in the top right corner of the results list.

7 Display Document Details Page

Click the article title to view the document details (the abstract and referenced works) of the article. Hovering over a search result will show the following links:

- 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, 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.

Analysis / Analyze Search Results

On a given search, users can click the *Analyze search results* button and a window opens with several tabs. Each tab in the Analyze search 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 provide insight into specific points along the graph.

1 Analyze Search Results

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

The screenshot shows the Scopus search results interface. At the top, there are navigation tabs: Search, Alerts, My list, and My Scopus. Below the search bar, there are options to view secondary documents, patent results, and ACCT levels. A red circle with the number 1 highlights the 'Analyze search results' button. The main content area displays a list of search results with columns for Rank, Title, Author, Year, Source, and Citations. The first result is 'Outbreaks, Incubation and Its Implications for Health' by Wu, D., Pang, Y.-Z., Yang, B., Larson, J.R., Turner, N.G., published in 2004 in the Journal of Infection, with 103 citations.

2 Search Metrics

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

The screenshot shows the 'Analyze search results' page in Scopus. The 'Author' tab is selected, displaying a list of authors and their document counts. A horizontal bar chart titled 'Documents by author' is shown on the right, comparing the document counts for up to 15 authors. The chart shows that Tang, D. has the highest number of documents (17), followed by Zheng, J. (10) and Woodard, P.K. (10).

Author	Documents
Tang, D.	17
Zheng, J.	10
Woodard, P.K.	10
Hinton, D.E.	9
Ku, D.N.	8
Yang, C.	7
Gilard, J.H.	6
Yuan, C.	6
Li, Z.Y.	6
Beard, G.A.	6
Pisano, E.	6
Palash, M.H.	6

Compare Journals



1 Analytics

Click the Compare journals tab on the homepage 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 weighs 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.

Documents: The total number of articles published by a journal per year.

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

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

4 Select Journal

Click on the journal you wish to compare from the search results or drag and drop it to the right-hand frame.

The screenshot displays the Scopus 'Compare journals' interface. At the top, there are navigation tabs: Search, Alerts, My list, and My Scopus. The main heading is 'Compare journals' with a subtext 'Search for and choose up to 10 journals to analyze and compare.' Below this is a search box containing 'neurology' and a 'Journal Title' dropdown menu. A search button is visible. Below the search box, there are radio buttons for 'SJR', 'IPP', 'SNIP', and 'Citations'. The search results show '61 sources found' and a list of journals with their SJR values. The 'BMC Neurology' journal is selected and highlighted. To the right of the journal list, there is a 'Chart' tab and a 'Table' tab. The 'Chart' tab is active, showing a line graph titled 'SCImago journal rank by year'. The graph plots the SJR values for three journals from 1999 to 2013. The y-axis ranges from 0.00 to 2.00. The x-axis shows years from 1999 to 2013. The legend indicates three series: BMC Neurology (blue line), Current Neurology and Neuroscience Reports (red line), and Developmental Medicine and Child Neurology (green line). The BMC Neurology series shows a steady increase from approximately 0.25 in 1999 to 1.85 in 2013. The Current Neurology and Neuroscience Reports series shows a sharp increase from approximately 0.15 in 2003 to 1.85 in 2013. The Developmental Medicine and Child Neurology series shows a steady increase from approximately 0.75 in 1999 to 1.50 in 2013.

Journal	SJR
Annals of Indian Acad...	0.208
Annals of Neurology	0.138
Behavioural Neurology	0.618
BMC Neurology	1.204
Brain	0.301
Cardiovascular Psychiat...	0.865
Case Reports in Neurology	0.202
Chinese Journal of Cent...	0.138
Chinese Journal of Neur...	0.110
Clinical Neurology	0.158
Clinical Neurology and N...	0.608
Cognitive and Behavioral	0.607
CONTINUUM Living Li...	0.257
Current Clinical Neurology	0.101
Current Neurology and N...	1.821
Current Opinion in Neuro...	2.422
Current Treatment Opti...	0.178
Developmental Medicine	1.498
Egyptian Journal of Neu...	0.115
European Journal of Nes...	1.674
European Journal of Pae...	0.865

Calculations last updated: 13 Jun 2014

File: Scopus does not have complete citation information for articles published before 1999. Calculations last updated: 13 Jun 2014.

Author Tools / 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 the *Author* fields and a list of authors that may match will be shown. You can also search in combination with his/her affiliation.

3 ORCID ID

Search for authors using an ORCID ID.

4 Display Author Profile

Click on the author's name to see the author profile. Hover over the author's name and *View last title and Documents* for this author will appear.

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 Documents

In the *Documents* field, check all articles by this author. Click on the *Analyze author output* link to view the author's research results (such as documents and *h*-index) as graphs.

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 by clicking on *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 profile and/or create your ORCID profile.

The screenshot shows the Scopus Author Profile for Theodora Psaltopoulou. The page is divided into several sections, each marked with a numbered circle (1-9) corresponding to the instructions. Section 1 (Author Profile) shows the author's name, affiliation (University of Athens), ORCID ID, and H-index (24). Section 2 (Documents) shows 84 documents and 150 co-authors. Section 3 (Citations) shows 1911 documents. Section 4 (h-index) shows the H-index value. Section 5 (Tabs) shows the navigation tabs. Section 6 (Follow this Author) shows the 'Follow this Author' button and 'Add to ORCID' button. Section 7 (ORCID) shows the 'Add to ORCID' button. Section 8 (Request author detail correction) shows the 'Request author detail correction' button. Section 9 (Graph) shows the 'View h-Graph' button. The page also features a list of recent publications with titles, authors, and years.

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.

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 (α OR alpha, β 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, *taxi** will search for *taxin, 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

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For more information on searching, see the in-product help files or visit www.elsevier.com/scopus



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დიდი მადლობა, რომ სარგებლობთ
ჩვენი ბიბლიოთეკით

