



Scopus®

Quick reference guide



Performing a document search

The screenshot shows the Scopus document search interface. At the top, there are tabs for 'Documents', 'Authors', 'Affiliations', and 'Advanced'. The 'Documents' tab is selected and highlighted with an orange box labeled 'A'. Below the tabs, there is a search bar with the text 'coffee' and a dropdown menu showing 'Article title, Abstract, Keywords' with a plus sign to add more fields. This is highlighted with an orange box labeled 'B'. Below the search bar, there is a section for 'AND' and 'OR' operators, with 'AND' selected and highlighted with an orange box labeled 'D'. Below this, there is a 'Limit' section with a dropdown menu showing 'All years' and a 'Date range (inclusive)' section with 'Published' selected and 'All years' to 'Present' highlighted with an orange box labeled 'E'. Below this, there is a 'Document type' section with 'ALL' selected and an 'Access type' section with 'All' selected. At the bottom, there is a 'Search history' section with a table of previous searches and their results, highlighted with an orange box labeled 'F'. The table has columns for the search query, the number of document results, and options to save, edit, or delete the query. The queries are: 5 (TITLE-ABS-KEY (coffee) AND TITLE-ABS-KEY ("crop production")), 4 (TITLE-ABS-KEY (coffee) AND TITLE-ABS-KEY (crop AND production)), and 3 TITLE-ABS-KEY (coffee). The results are 331 document results, 1,112 document results, and 34,965 document results respectively. The interface also includes a 'Reset form' button and a 'Search' button.

- The **Document search** tab is the Scopus homepage. Other tabs are **Author**, **Affiliation** and **Advanced** search.
- Enter your search terms in this field. You can combine multiple search terms within one field. [Learn more](#)
- Select which fields you wish to search from using the dropdown menu. Add more search fields with the + option.
- Select Boolean operators (AND, OR, NOT) to combine search terms.
- Use the *Limits* to focus on publication periods, document types or access type.
- Your search history is shown here with the options to create RSS feeds and alerts, and save, edit or delete queries. Combine queries from your history by entering the listed search number with Boolean operators.

Working with document search results

The screenshot shows the Scopus search results page for the query: (TITLE-ABS-KEY (coffee) AND TITLE-ABS-KEY (cro...)).

A: Annotations point to the top navigation bar containing 'Edit', 'Save', 'Set alert', and 'Set feed'.

B: Annotation points to the 'Search within results...' field in the 'Refine results' sidebar.

C: Annotation points to the 'Analyze search results' button in the top navigation bar.

D: Annotation points to the 'Sort on: Date (newest)' dropdown menu.

E: Annotation points to the action menu (export, download, etc.) above the results table.

F: Annotation points to the 'View abstract' link for the first search result.

Document title	Authors	Year	Source	Cited by
1 Soil moisture associated with least limiting water range, leaf water potential, initial growth and yield of coffee as affected by soil management system	Silva, B.M., Oliveira, G.C., Serafim, M.E., (-), Norton, L.D., Curi, N.	2019	Soil and Tillage Research 189, pp. 36-43	0
2 Pinto peanut cover crop nitrogen contributions and potential to mitigate nitrous oxide emissions in subtropical coffee plantations	Rose, T.J., Kearney, L.J., Morris, S., Van Zwieten, L., Erler, D.V.	2019	Science of the Total Environment 656, pp. 108-117	1
3 The effect of commodity price shocks on public lands distribution: Evidence from Colombia	Albertus, M.	2019	World Development 113, pp. 294-308	0
4 Simplification of shade tree diversity reduces nutrient cycling resilience in coffee agroforestry	Nesper, M., Kueffer, C., Krishnan, S., Kusalappa, C.G., Ghazoul, J.	2019	Journal of Applied Ecology 56(1), pp. 119-131	0
5 2nd International Conference of ICT for Adapting Agriculture to Climate Change, AMCC 2018	[No author name available]	2019	Advances in Intelligent Systems and Computing 893	0

A. The options *Edit*, *Save*, *Set alert* and *Set feed* are available for the query at the top left of its results screen.

B. Use the *Search within results* field to add additional terms to your search. They will be applied to this result set.

Use the *Refine* options to filter the results by access type, year, author, subject area, funding sponsor, etc.

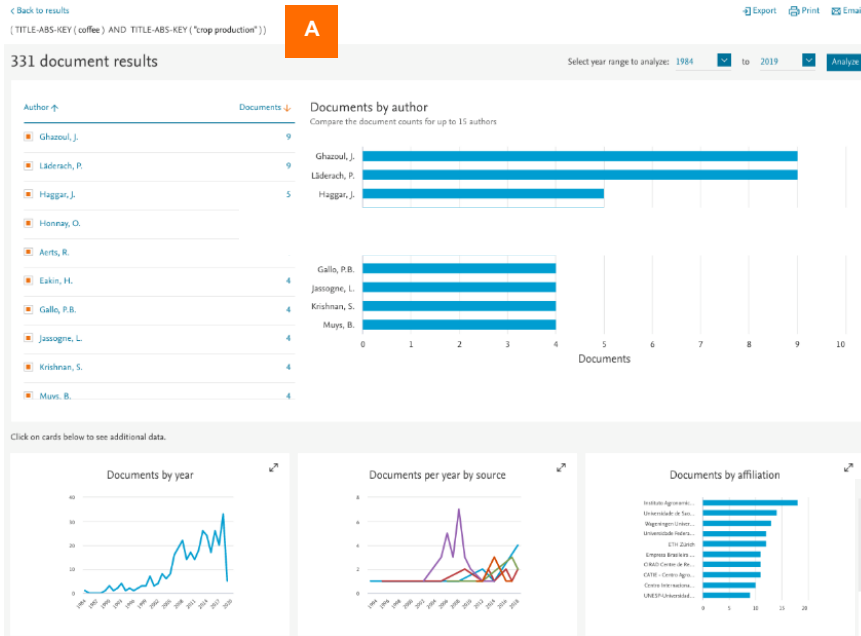
C. Click *Analyze search results* for a breakdown of results by criteria incl. year, source and author. [Learn more](#)

D. Sort results by date (default option), cited by, relevance, first author name or source title.

E. These options allow batch processing of all or selected results: export; download as PDF; view citation overview > [Learn more](#); view citing documents; save to temporary list; view references; bibliography; print; or send results as an email.

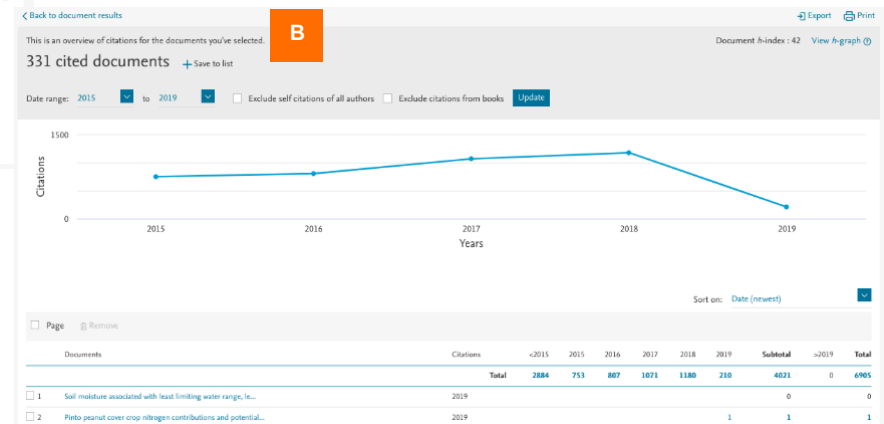
F. Click *View abstract* to display the abstract. *View at Publisher* opens the full text on the publisher website, if authorized. *Related documents* displays referenced works. Links to full text and other library services depend on how Scopus has been setup for your institution.

Analyze Search Results & View Citation Overview



A. Clicking *Analyze search results* on a search results page shows the number of documents in your search results broken down by year, source, author, affiliation, country, document type and subject area. Click on individual cards to expand and view additional data.

B. Clicking *View citation overview* on a search results page shows how often articles have been cited by other documents per year. You can change the date range and exclude self citations and book citations. You can also save, print or export a list of the cited documents.



Working with a document details page

- Click *View at Publisher* to open the full text on the publisher's website, if authorized.
- Click an author name to go to the details page for that author.
- View the keywords assigned from thesauri under *Author keywords* and *Indexed keywords*. Additional matched terms can include *Chemicals and CAS Registry Numbers*, *Tradenames* and *Manufacturers*.
- View the references cited in this document. The titles link to the abstract pages for those articles.
- View citation article level metrics, including PlumX Metrics, to evaluate both citation impact and levels of community engagement around an article.
- View the three most recent documents to cite this article here. You can also choose to display all citing works; set an alert; or set an RSS feed to keep informed about new citations of this document.
- View related documents (i.e., with shared references, authors or keywords).

A < Back to results | 1 of 331 Next >

B [Export](#) [Download](#) [Print](#) [E-mail](#) [Save to PDF](#) [Save to list](#) [More...](#)

[View at Publisher](#)

C **Metrics** [View all metrics](#)

614 Citations in Scopus

7.48 h-index Field-Weighted Citation Impact

D **PlumX Metrics**

Altmetric Score: 14
Twitter: 12

E **PlumX Metrics**

Altmetric Score: 14
Twitter: 12

F **Cited by 614 documents**

G **Related documents**

Applications of pectinases in the commercial sector: A review
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Abstract

Pectinases are one of the upcoming enzymes of fruit and textile industries. These enzymes break down complex polysaccharides of plant tissues into simpler molecules like glycolytic acids. The role of acids, pectinases in bringing down the viscosity and bitterness of fruit juices is well established. Recently, there has been a good number of reports on the application of alkaline pectinases in the textile industry for the setting and degumming of blue denim. Production of good quality paper, fermentation of *Aspergillus* and tea, oil extraction and treatment of waste water. This review discusses various types of pectinases and their applications in the commercial sector. Copyright © 2005, Elsevier Science Ltd.

Scival Topic Prominence

Topic: Polylactamase | Pectinase production

Prominence percentile: 88.711

Author keywords

(Industrial applications) Pectinase

Indexed keywords

ENTREZ drug terms: [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#)

ENTREZ medical terms: [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#)

GEOSCIENCE Subject Index for World Textile Abstracts: [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#) [pectinase](#)

Chemicals and CAS Registry Numbers:

pectinase, 9020-89-5; polylactamase, 9020-89-5, 9020-75-1

ISSN: 0959-6526
CODEN: JSTG
Source Type: Journal
Original language: English

DOI: 10.1016/S0959-6526(05)00118-8
Published ID: 11777000
Document Type: Article
Publisher: Elsevier Ltd

References (77)

1 Acuña-Aguilera, M.L., Gutiérrez-Rojas, M., Vázquez-González, G., Trujillo-Hernández, L.
Production and properties of three pectinolytic activities produced by *Aspergillus niger* in submerged and solid-state fermentation
(1995) *Applied Microbiology and Biotechnology*, 49 (3), pp. 880-894. Cited 148 times.
doi:10.1007/BF02441392
[View at Publisher](#)

2 Ahmad, M.
Studies on Jute Retting Bacteria
(1961) *Journal of Applied Microbiology*, 26 (2), pp. 117-126. Cited 13 times.
doi:10.1111/j.1365-2656.1961.tb01951.x
[View at Publisher](#)

3 Akers, A., Akers, L., Dominguez, J.R., Herra, M.J., Serra, J.L.
Pectin lyase activity in a *Penicillium italicum* strain

Performing an author search

The screenshot shows the Scopus author search process. At the top, the 'Authors' tab is selected. A search form contains fields for 'Author last name' (Psaltopoulou), 'Author first name' (Theodora), and 'Affiliation' (University of Toronto). A 'Search Q.' button is present. Below the search form, the 'ORCID' field is visible. The search results for 'Psaltopoulou, Theodora' are displayed, showing her affiliation, ORCID ID, and a list of documents. A bar chart shows document and citation trends from 2009 to 2019. The 'Documents by author' section shows 131 documents and 4262 citations. The 'Follow this author' button is highlighted. The 'View h-graph' button is also visible. The 'Get citation alerts' button is highlighted. The 'Add to ORCID' button is highlighted. The 'Request author detail corrections' button is highlighted. The 'View citation overview' button is highlighted. The 'View potential author matches' button is highlighted. The 'View abstract' button is highlighted. The 'View in Publisher' button is highlighted. The 'Related documents' button is highlighted. The 'Export all' button is highlighted. The 'Save all to list' button is highlighted. The 'Set document alert' button is highlighted. The 'Set document feed' button is highlighted. The 'Sort on: Date (newest)' button is highlighted. The 'Document title' column is highlighted. The 'Authors' column is highlighted. The 'Year' column is highlighted. The 'Source' column is highlighted. The 'Cited by' column is highlighted.

A The **Author search** tab is beside the **Document search** tab. Enter the last (family) name and initials or first name of the author in the two author fields. Affiliation can also be added in the *Affiliation* field. Scopus will display a list of possible matches.

B You can also search using an author's ORCID ID.

C Click a name in the list to open the **Author profile**.

D Use *Follow this author* to receive alerts about new publications. Click *View potential author matches* to view and group together authors with similar profiles.

E Click *View h-Graph* to display the *h-index* as a graph. Click *Analyze author output* to visualize their output as graphs. *View citation overview* analyzes citations of their articles by publication year.

F Stay informed about citations of this author with *Get citation alerts*. *Add to ORCID* adds documents to or creates your ORCID profile. *Request author detail corrections* allows you to request edits to the profile.

Browsing for sources

The screenshot shows the Scopus Sources page. The interface includes a top navigation bar with 'Sources' highlighted. A sidebar on the left contains 'Filter refine list' and 'Display options'. The main area displays a table of sources with columns for source title, CiteScore, Highest percentile, Citations, Documents, % Cited, and SNIP. Annotations A-F point to specific features: A points to the 'Sources' tab, B points to the 'Subject area' search bar, C points to the 'Filter refine list' sidebar, D points to the table header, E points to a source title in the table, and F points to the 'Download Scopus Source List' button.

Scopus

Sources

Alerts Lists Help ScVal Derek Handley

Subject area Enter subject area

Filter refine list

Apply Clear filters

Display options

☐ Display only Open Access journals

☐ Display only source with minimum 0 Documents (previous 3 years)

Citescore highest quartile

☐ Show only titles in top 10 percent

☐ 1st quartile

☐ 2nd quartile

☐ 3rd quartile

☐ 4th quartile

Source type

☐ Journals

☐ Book Series

☐ Conference Proceedings

☐ Trade Publications

39,647 results

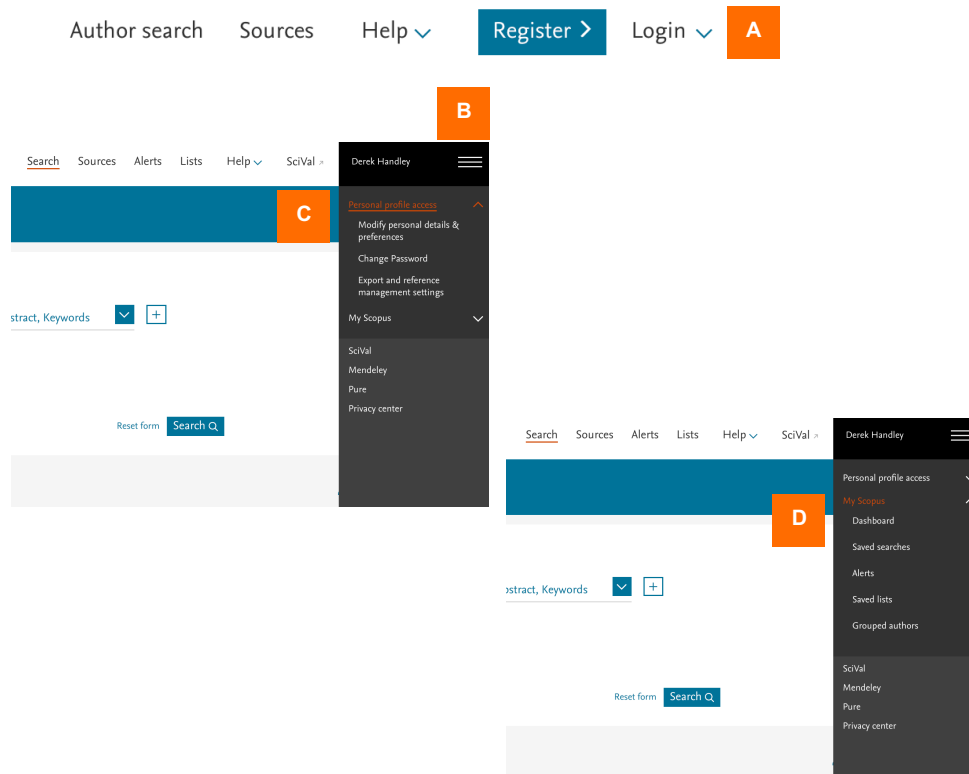
Download Scopus Source List

View metrics for year: 2017

Source title	CiteScore	Highest percentile	Citations 2017	Documents 2014-16	% Cited	SNIP
Ca-A Cancer Journal for Clinicians	130.47	99% 1/120 Hematology	16,961	130	70	88.164
MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports / Centers for Disease Control	63.12	99% 1/87 Epidemiology	1,010	16	100	32.534
Chemical Reviews	51.08	99% 1/359 General Chemistry	44,389	869	97	11.97
Chemical Society Reviews	39.42	99% 2/359 General Chemistry	42,223	1,071	98	7.967
National vital statistics reports : from the Centers for Disease Control and Prevention, National Center for Health Statistics, National Vital Statistics System	36.13	98% 1/46 Life-span and Life-course Studies	1,120	31	100	19.73

- Use the Sources page to browse the list of all journals, book series, trade publications and conference proceedings available on Scopus.
- Search by title, subject area, publisher or ISSN.
- Use the *refine* options to filter the results by display options, CiteScore quartile or source type.
- Sort the listed sources by title, CiteScore, number of citations or other parameters (see column titles).
- Click a source title to open the *Source details* page, which lists basic information and journal metrics.
- Download the entire Scopus source list as a Microsoft® Excel® spreadsheet.

Accessing personalized features



- A. Register for and log into Scopus to take advantage of a whole range of personalized features.
- B. After login, click on the menu icon to access your account.
- C. Click *Personal profile access* to modify your personal details and preferences, change your password, and manage your export and reference management settings.
- D. Click *My Scopus* to view your *Dashboard* (where you can see the status of any author feedback correction requests) and to manage your saved searches, alerts, saved lists and grouped authors.



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