

Scopus®

Your brilliance, connected

Quick Reference Guide



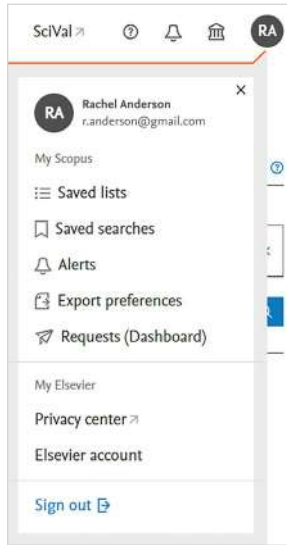
Research Intelligence



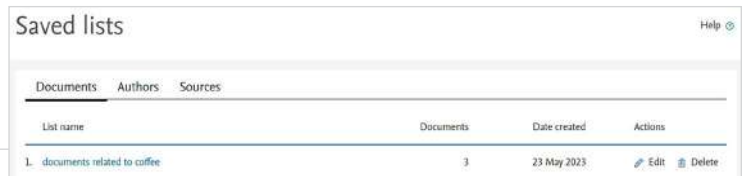
ELSEVIER

Logging into Scopus for personalized features

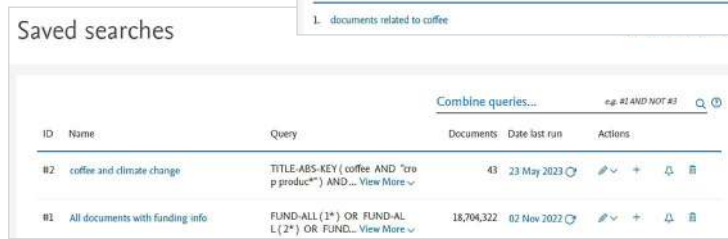
A



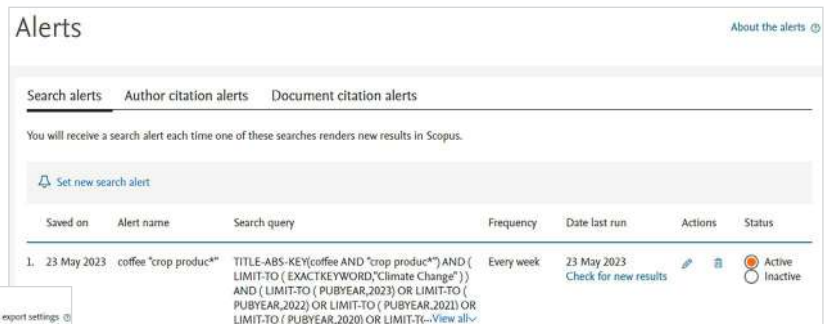
B



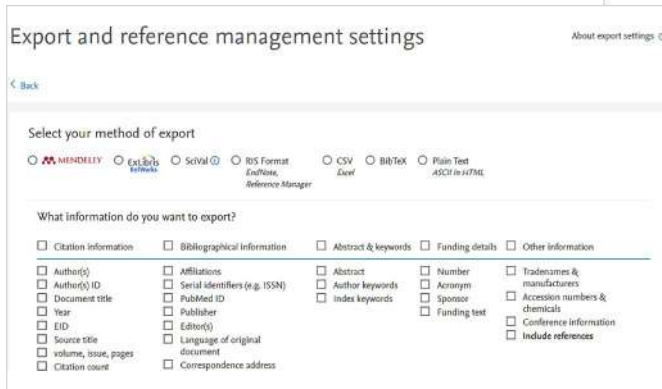
C



D



E



F



G



- A. Register for and log into Scopus to take advantage of a range of personalized features.
- B. 'Saved lists' allows you to rename, edit, delete, add to or export your saved lists.
- C. 'Saved searches' allows you to rename, edit, delete, combine or set an alert for saved searches. You can also run a saved search to view the results since the search was last run.
- D. 'Alerts' allows you to edit, delete or change the status of your alerts. You can also check for new results based upon the date that the alert was created.
- E. 'Export preferences' allows you to choose a preferred file type or reference management tool when exporting documents.
- F. 'Requests (Dashboard)' links to your personal dashboard, where you can view and manage your Author Feedback correction requests; your Institution Profile Wizard correction requests and your Scopus support requests.
- G. The 'My Elsevier' section allows you to manage your Elsevier account details and your privacy settings.

Searching for documents

The screenshot displays the Scopus search interface. At the top, it says "Start exploring" and "Discover the most reliable, relevant, up-to-date research. All in one place." Below this are navigation tabs for "Documents", "Authors", "Researcher Discovery" (with a "Pilot" badge), and "Affiliations". A "Search tips" link with a question mark icon is on the right. The main search area contains two search boxes. The first box has a "Search within" dropdown menu set to "Article title, Abstract, Keywords" (labeled B) and a search input field containing "coffee produc*" (labeled A). The second box has the same "Search within" dropdown and a search input field containing "climate change". Below the search boxes are options to "Add search field" (labeled C), "Add date range" (labeled E), and "Advanced document search" (labeled F). A "Reset" button and a "Search" button with a magnifying glass icon are also present. Below the search area is a "Search History" section with a "Saved Searches" tab. Under "Search History", there is a "Combine queries" option (labeled J) and a list of search queries. The first query is "5 TITLE-ABS-KEY (\"coffee produc*\" AND tropical AND forest)" with "48 results", a "Set Alert" button (labeled H), and a "More" button (labeled I). The second query is "4 TITLE-ABS-KEY (\"coffee produc*\")" with "2,723 results", a "Set Alert" button, and a "More" button. At the bottom of the search history section, there is a note: "Your history is available during this visit, but will be deleted after you leave Scopus. Click 'More' to 'Save' important searches."

- A. Enter your search term(s) into the search box.
- B. By default, Scopus will search in the Article title, Abstract and Keywords of documents. You can specify in which fields to search using the drop-down menu.
- C. Use the '+Add' search field option to add additional fields.
- D. Each new search field is combined using the Boolean operators AND, OR and NOT.
- E. Select 'Add date range' to either select a publication date range or to specify an 'added to Scopus' date range.
- F. To see a complete list of field codes, select 'Advanced document search.'
- G. For more information on setting up a search query in Scopus, you can select 'Search tips.'
- H. Your 'Search History' is displayed with the option to 'Set Alert' to notify you by email of new search results in Scopus that match that search.
- I. Select 'More' to save an important query or to delete a query.
- J. To combine queries from your history, choose two or more searches and select 'Combine queries.'

Working with document search results

The screenshot displays the Scopus search results interface. At the top, there is a search bar with a search query: "coffee produc*" AND climate AND change. Below the search bar, there are options to save the search, set a search alert, and add search fields. The search results are displayed in a table with columns for Document title, Authors, Source, Year, and Citations. Three results are shown, each with a checkbox for selection and a 'Show abstract' link. A left sidebar contains a 'Refine search' section with various filters like Author name, Open access, Year, Subject area, Document type, Publication stage, Source title, Keyword, and Affiliation. At the top right, there is an 'Advanced query' toggle and a 'Search' button. The page also includes navigation tabs for Documents, Patents, Secondary documents, and Research data.

	Document title	Authors	Source	Year	Citations
<input type="checkbox"/> 1	The coffee-mango association promotes favorable soil conditions for better-nourished and higher-yielding plants	Romero Fernández, A.D.J., González-Chávez, M.D.C.Á., Herrera Cabrera, B.E., Corona Sánchez, J.E., Carrillo González, R.	Agriculture, Ecosystems and Environment, 354, 108589	2023	0
<input type="checkbox"/> 2	Nitrous oxide and methane emissions from coffee agroforestry systems with different intensities of canopy closure	Berhanu, Y., Nigussie, A., Jifar, A.A., ...Fite, A., Dume, B.	Science of the Total Environment, 876, 162821	2023	0
<input type="checkbox"/> 3	Gendered adaptations to climate change in the Honduran coffee sector	Palacios, H.V., Sexsmith, K., Matheu, M., Gonzalez, A.R.	Women's Studies International Forum, 98, 102720	2023	0

- A.** Quickly review or edit your search from the top of the page.
- B.** Registered users can sign in to save searches or to set a search alert to be notified when new documents are added to Scopus that match this search.
- C.** You can refine your results using the menu on the left. You can search within your results or use filters. For each of the filters, you can select the corresponding arrow to see what is included. Then, tick the checkboxes for your desired filters and select 'Limit to' or 'Exclude.'
- D.** To select single or multiple search results items, select the corresponding checkbox next to a results list item. To select all search results items on a page, tick the 'All' checkbox.
- E.** Once search results have been selected, 'Export' selected items to a file or to a reference management tool such as Mendeley; 'Download' documents using the Scopus Document Download Manager; or use the 'Citation overview' to track how often articles have been cited.

- F.** Selecting 'More' gives you the following options: 'Save to list;' 'View Cited by;' or 'View references.'
- G.** By default, the search results are sorted by date. Use the 'Sort by' drop-down menu to sort in a different order.
- H.** Click 'Show abstract' to display the abstract. 'View at Publisher' opens the full text on the publisher website, if authorized. 'Related documents' displays related documents based on shared references. Links to full text and other library services depend on how Scopus has been setup for your institution.
- I.** View related 'Patents;' 'Secondary documents' (documents that have been extracted from a Scopus document reference list but are not available directly in the Scopus database); and 'Research data.'

Citation overview and Analyze results

Advanced query

Search within: Article title, Abstract, Keywords

Search documents: "coffee produc*" AND climate AND change

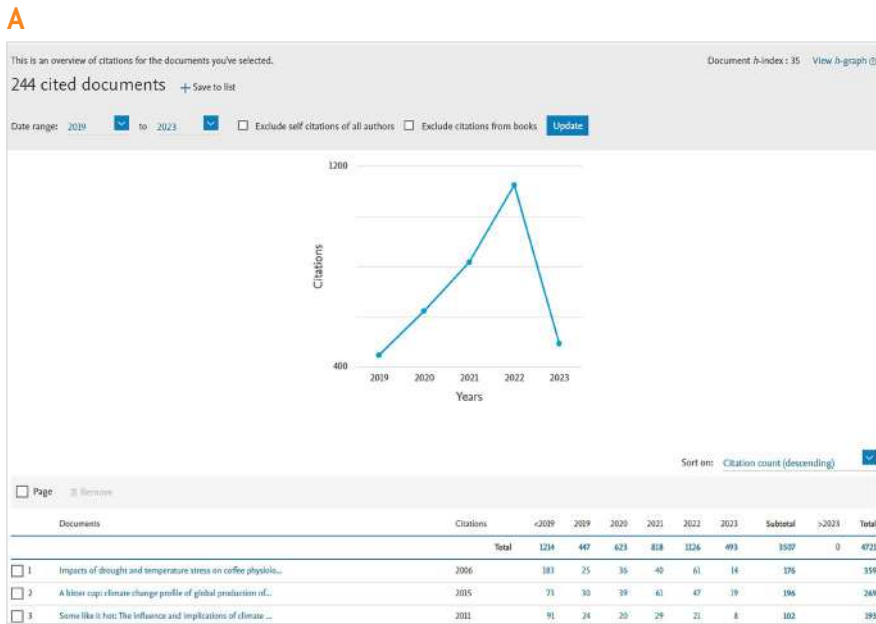
Save search | Set search alert | + Add search field

Documents | Patents | Secondary documents | Research data

244 documents found

Refine search | All | Export | Download | Citation overview | More

Show all abstracts | Sort by Date (newest)



- A.** Clicking 'Citation overview' on a search results page shows how often articles have been cited by other documents per year. Customize your overview by deleting a citing document; changing the sort order or date range; or excluding self citations and book citations.
- B.** Clicking 'Analyze results' on a search results page provides an analysis of your search results and shows you the number of documents in your search results broken down (on separate tabs) by year, source, author, affiliation, country, document type, subject area and funding sponsor. Click on individual cards to expand and view additional data.

Working with a document

< Back to results | < Previous 1 of 57 Next >

Download Print Save to list Create bibliography

Scientific Reports • Open Access • Volume 11, Issue 1 • December 2021 • Article number 8097

Climate change and specialty coffee potential in Ethiopia

Chemuru, Abel^a; Mudereri, Bester Tawona^{b,c}; Yalw, Amisalu Woldie^d; Gornott, Christoph^{e,*}

^a Potsdam Institute for Climate Impact Research (PIK), Member of the Leibniz Association, Potsdam, Germany
^b Department of Animal and Wildlife Science, Midlands State University, Gweru, Zimbabwe
^c International Center of Insect Physiology and Ecology (ICIPE), Nairobi, Kenya
^d Ca' Foscari University of Venice & Euro-Mediterranean Center on Climate Change, Venice, Italy
View additional affiliations >

27 92th percentile Citations in Scopus | 2.87 FWCI | 107 Views count | View all metrics >

View PDF Full text options Export

Abstract

Current climate change impact studies on coffee have not considered impact on coffee typicities that depend on local microclimatic, topographic and soil characteristics. Thus, this study aims to provide a quantitative risk assessment of the impact of climate change on suitability of five premium specialty coffees in Ethiopia. We implement an ensemble model of three machine learning algorithms to predict current and future (2030s, 2050s, 2070s, and 2090s) suitability for each specialty coffee under four Shared Socio-economic Pathways (SSPs). Results show that the importance of variables determining coffee suitability in the combined model is different from those for specialty coffees despite the climatic factors remaining more important in determining suitability than topographic and soil variables. Our model predicts that 27% of the country is generally suitable for coffee, and of this area, only up to 30% is suitable for specialty coffees. The impact modelling showed that the combined model projects a net gain in coffee production suitability under climate change in general but losses in five out of the six modelled specialty coffee growing areas. We conclude that depending on drivers of suitability and projected impacts, climate change will significantly affect the Ethiopian specialty coffee sector and area-specific adaptation measures are required to build resilience. © 2021. The Author(s).

Indexed keywords

Sustainable Development Goals 2023

SciVal Topics

Metrics

Funding details

References (84)

View in search results format >

All Export Print E-mail Save to PDF Create bibliography

1 Agovino, M., Casaccia, M., Ciommi, M., Ferrara, M., Marchesano, K. Agriculture, climate change and sustainability: The case of EU-28 (2019) *Ecological Indicators*, 105, pp. 525-543. Cited 111 times. <https://www.elsevier.com/locate/ecolind> doi: 10.1016/j.ecolind.2018.04.064

D

Cited by 27 documents

Computational biogeographic distribution of the fall armyworm (*Spodoptera frugiperda* J.E. Smith) moth in eastern Africa

Abdel-Rahman, E.M., Kimathi, E., Mudereri, B.T. (2023) *Heliyon*

Understanding climate change effects on the potential distribution of an important pollinator species, *Ceratina moerenhouti* (Apoidea: Ceratini), in the Eastern Afrotropical biodiversity hotspot, Kenya

Mukundamago, M., Dube, T., Mudereri, B.T. (2023) *Physics and Chemistry of the Earth*

Genomic Evaluation of *Coffea arabica* and Its Wild Relative *Coffea racemosa* in Mozambique: Settling Resilience Keys for the Coffee Crop in the Context of Climate Change

Tapaga, I.D.P.E., Mavucque, L., Corti, R. (2023) *Plants*

View all 27 citing documents

Inform me when this document is cited in Scopus

Set citation alert >

E

Related documents

Statistical Analysis of the Weather Impact on Robusta Coffee Yield in Vietnam

Dinh, T.L.A., Aires, F., Rahm, E. (2022) *Frontiers in Environmental Science*

Projection of Robusta Coffee's Climate Suitability for Sustainable Indonesian Coffee Production

Sarvina, Y., June, T., Sutjahjo, S.H. (2023) *International Journal of Sustainable Development and Planning*

The relationship between elevation, soil temperatures, soil chemical characteristics, and green coffee bean quality and biochemistry in southwest Ethiopia

Getachew, M., Tolassa, K., De Frenne, P. (2022) *Agronomy for Sustainable Development*

View all related documents based on references

Find more related documents in Scopus based on:

Authors > Keywords >

- Click an author name to go to the details page for that author.
- 'View PDF' lets users who are entitled to the full-text of an article (either via open access or through their institutional subscription) reach it with one click.
- 'Full text options' can include 'View repository version' which links to the repository version of the articles that have Green open access status; 'View at Publisher' which links directly to the article on the publisher's website; and/or 'Order Document' which lets users request the document from their library (if the account has the Document Delivery Service enabled).
- View the three most recent documents to cite this article here. You can also choose to display all citing works or to set an alert to keep informed about new citations.
- View 'Related documents' (with shared references, authors or keywords).
- 'Indexed keywords' are derived from thesauri that Elsevier owns or licenses and are added to improve search recall. This also contains 'Author keywords' and additional matched terms which can include Chemicals and CAS Registry Numbers, Tradenames and Manufacturers.
- 'Sustainable Development Goals' (SDGs) are specific research areas that are helping to solve real-world problems. Sustainable Development Goals are mapped to a document by matching terms from a Scopus record against search queries, plus a predictive machine learning element, for each SDG.
- A 'SciVal Topic' is a collection of documents with a common intellectual interest and can be large or small, new or old, growing or declining in momentum.
- 'Metrics' are article level metrics which allow you to evaluate both citation impact and levels of community engagement around an article.
- 'Funding details' include grant number and the name and acronym of the funding sponsor.
- View the 'References' cited in this document. The titles link to the abstract pages for those articles.



Working with author information

The screenshot shows the Scopus interface for searching and viewing an author's profile. At the top, there are navigation tabs for Documents, Authors, Researcher Discovery, and Affiliations. A search bar is set to 'Author name' with a dropdown menu. Below the search bar, there are input fields for 'Enter last name *' (containing 'doudna') and 'Enter first name' (containing 'jennifer'). A 'Search' button is located at the bottom right of the search area.

The author profile for Jennifer A. Doudna is displayed. It includes her name, affiliation (California Institute for Quantitative Biosciences, Berkeley, United States), Scopus Author ID (7006285665), and options to connect to ORCID and Mendeley. Key statistics are shown: 68,446 citations by 36,077 documents, 368 documents, and an h-index of 116. There are buttons for 'Set alert', 'Save to list', 'Edit profile', and 'More'.

A 'Document & citation trends' graph shows the number of documents (blue bars) and citations (black line) from 1994 to 2023. The graph shows a steady increase in both metrics over time, with a significant spike in citations in 2023 reaching 9,211. Below the graph, there are links for 'Analyze author output' and 'Citation overview'.

Most contributed Topics for 2017-2021 are listed: 'Genome; CRISPR Associated Endonuclease Cas9; Gene Editing' (35 documents), 'CRISPR-cas System; DNA; Bacteriophages' (29 documents), and 'Nasopharyngeal Swabs; Serologic Tests; COVID-19' (5 documents). There is a 'View all Topics' link.

At the bottom, a summary bar shows: 368 Documents, Cited by 36,077 documents, 60 Preprints, 1,293 Co-Authors, 20 Topics, and 16 Awarded Grants. A 'Beta' badge is also present.

The '368 documents' section is active, showing options to 'Export all' or 'Save all to list'. The results are sorted by 'Cited by (highest)'. The first document is 'A programmable dual-RNA-guided DNA endonuclease in adaptive bacterial immunity' by Jinek, M., Chylinski, K., Fonfara, I., ... Doudna, J.A., Charpentier, E. (Science, 2012, 337(6096), pp. 816-821). It has 9,825 citations. There are links for 'Show abstract', 'Cite', 'View at Publisher', and 'Related documents'.

- A. To search for an author, select the 'Authors' tab. From the 'Search using' dropdown, select 'Author name' or 'ORCID.'
- B. When searching by author name, the last name of the author is required. You can also enter a first name or initials. An affiliation name can be added to further narrow your results.
- C. The author profile provides the author's name, affiliations and Scopus Author ID. To view other name formats, affiliation history and subject areas, select 'View more.'
- D. Select 'Connect to ORCID' to add your author profile details to ORCID (Open Researcher and Contributor Identifier).
- E. 'Set alert' allows you to create either a document alert or a citation alert for this author. 'Save to list' will save the author details to a saved author list.
- F. Selecting 'More' allows you to either 'View potential author matches' or 'Export profile to SciVal.' 'View potential author matches' helps you to verify that you have the correct author and will show similar profiles. 'Export profile to SciVal' exports information from the author details page to SciVal.
- G. 'Document & citations trends' is a summary graph displaying an author's publications and total annual citations. 'Analyze author output' provides graphs of the author's output. 'Citation overview' displays the documents for an author and includes the number of times the documents were cited per year.
- H. The author profile lists all the author's documents and is the default tab. There are additional tabs to view 'Cited by Documents', 'Preprints', 'Co-Authors', 'Topics' and 'Awarded Grants.'

Author Profile Wizard and Analyze author output

Doudna, Jennifer A.

California Institute for Quantitative Biosciences, Berkeley, United States | 7006285665 | Connect to ORCID | Is this you? Connect to Mendeley account | View more

68,446 Citations by 36,077 documents | 368 Documents | 116 h-index View h-graph

Set alert | Save to list | Edit profile | More

Document & citation trends

Analyze author output | Citation overview

Most contributed Topics 2017–2021

- Genome; CRISPR Associated Endonuclease Cas9; Gene Editing: 35 documents
- CRISPR-cas System; DNA; Bacteriophages: 29 documents
- Nasopharyngeal Swabs; Serologic Tests; COVID-19: 5 documents

View all Topics

Review profile details for Doudna, Jennifer A.

About the Author Feedback Wizard

Author details

Preferred Name: Doudna, Jennifer A. | Current affiliation: California Institute for Quantitative Biosciences

368 Documents | 62 Preprints | 16 Awarded grants

Doudna, Jennifer A.

California Institute for Quantitative Biosciences, Berkeley, United States | Author ID:7006285665

Documents by source

Source	Documents
Science	33
Proceedings Of The National Academy Of Sciences Of The United States Of America	30
Nature	29
Molecular Cell	23
Nature Structural And Molecular Biology	16
Cell	15
Nucleic Acids Research	14
RNA	14
Nature Biotechnology	11

Documents by type

368

h-index

116

Citations

68,446

150 co-authors

Author Name	Co-authored Documents
Zhou, Kaihong	31
Knott, Gavin J.	22
Ma, Enbo	21
Nogales, Eva	21
Cate, Jamie H.Doudna	19

- A. Select 'Edit profile' to access the Author Feedback Wizard to request changes or updates to the information on a Scopus Author Profile.
- B. Set a preferred name for an author.
- C. Update the affiliation of an author.
- D. Add and remove documents published by an author; preprints published by an author; or grants awarded to an author.
- E. Select 'Analyze author output' to view and share an author's output in terms of their publications, h-index, citations and co-authors.
- F. The 'Documents' tab displays the total number of documents published by an author, including by source type, document type, year and subject area.
- G. The 'h-index' tab displays the h-index in either graph or table form.
- H. The 'Citations' tab displays the number of citations the author has received for their publications.
- I. The 'co-authors' tab lists the number of documents written with an author's most frequent co-authors.

Researcher Discovery

Start exploring
Discover the most reliable, relevant, up-to-date research. All in one place.

Documents Authors **Researcher Discovery** Affiliations

This pilot can help you find and connect with researchers from around the globe.

Start by entering keywords that relate to a research area, topic, or interest. [About Researcher Discovery](#)

Enter keywords
"artificial intelligence" **B**

Matching researchers for: **Pilot** [About Researcher Discovery](#)

Enter keywords
"artificial intelligence" **B**

Search

C Refine by

Matching documents from

This year
 Last 2 years
 Last 3 years

Country

Type country name

Germany
 Saudi Arabia
 Singapore
 United States
 Italy
[Show all](#)

Organizations

Type organization name

Technische Universität Dresden

D [About the metrics](#) Sort by Matching documents (Highest)

Export all results

Results based on matching documents since 2017

Author information	Number of matching documents	Total citations	Total documents	h-Index
Mosavi, Amir Technische Universität Dresden, <i>Germany</i> Preview profile E	127	8412	448	54
Abdulraheem, Abdulazeez Azeez A. King Fahd University of Petroleum and Minerals, <i>Saudi Arabia</i> Preview profile	101	2372	294	35
Ting, Daniel Shu Wei Duke-NUS Medical School, <i>Singapore</i> Preview profile	95	6507	194	42
Mahmoud Elkhatatny, Salaheldin Mahmoud King Fahd University of Petroleum and Minerals, <i>Saudi Arabia</i> Preview profile	91	2143	408	35
Noseworthy, Peter A. Mayo Clinic, <i>United States</i> Preview profile	90	9171	343	55
Saba, Luca	89	6314	624	49

Author profile preview

Mosavi, Amir

Technische Universität Dresden, *Germany*
Experience in research: **15+ years**
Year of latest matching document: **2023**

[View full profile](#) **F**

Most contributed topics

2018–2022

Prediction; Flood Forecasting; Water Tables

Landslides; Debris Flow; Susceptibility

Heat Transfer; Heat Transfer Enhancement; Automobile Radiators

Latest publications

Matching documents All documents

Modeling Climate Change Effects on the Distribution of Oak Forests with Machine Learning
Mirhashemi, H., Heydari, M., ...Mosavi, A.
Forests, 2023

- Selecting the 'Researcher Discovery' tab allows you to conduct a keyword search to find relevant researcher matches and quickly build a view of the individuals contributing to a particular field.
- Enter your search term(s) into the search box.
- Filter by year of publication, country or organization.
- Review a researcher's matching documents.
- Click on 'Preview profile' for a synopsis of the author's information (including latest affiliation, years of experience and year of latest matching document), most contributed topics, latest publication and e-mail address.
- Click on 'View full profile' to explore an author's full Scopus Author Profile.

Working with organization information

Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.

[Documents](#) [Authors](#) [Researcher Discovery](#) [Affiliations](#) [Search tips](#)

Search affiliations
University of Toronto **A**

University of Toronto

60016849 27 King's College Circle, Toronto, ON, Canada

409,932 Documents **B** | 67,796 Authors

[Set document alert](#) [Edit profile](#) **C**

Documents **B** Structure Collaborators

409,932 Documents

View by [Subject area](#) [Source](#)

[Download all](#) Sort by [Document count \(high-low\)](#)

Subject area	Documents
Medicine	170,517
Biochemistry, Genetics and Molecular Biology	61,089
Social Sciences	36,752
Engineering	35,967
Physics and Astronomy	32,857
Computer Science	24,425
Neuroscience	23,195
Chemistry	20,376
Arts and Humanities	18,784

- A.** To search for an organization, select the 'Affiliations' tab. The search will begin to auto-populate once you begin to type in the affiliation's name. You can select a name from the auto-populated list, or you can hit the search button. If you select the search button, a list of affiliations will be returned.
- B.** From an Organization profile page, users can view document output by subject area or by source; view the organization structure; and view collaborating affiliations.
- C.** 'Set document alert' to be notified when new documents are added.

Working with journal/source information

The screenshot displays the Scopus search interface. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, SciVal, and RA are on the right. Below the logo, it says 'Start exploring' and 'Discover the most reliable, relevant, up-to-date research. All in one place.'

The main search area has a 'Title' search box with a dropdown menu and a 'Find sources' button. Below this, there's a 'Filter refine list' section with 'Apply' and 'Clear filters' buttons. To the right, it shows '44,737 results' and options to 'Download Scopus Source List' and 'Learn more about Scopus Source List'. A table of results is shown with columns for 'Source title', 'CiteScore', 'Highest percentile', 'Citations 2019-22', 'Documents 2019-22', and '% Cited'. Two sources are listed: 'Ca-A Cancer Journal for Clinicians' and 'Nature Reviews Molecular Cell Biology'.

The 'Source details' page for 'Mammal Review' is shown below. It includes fields for 'Scopus coverage years', 'Publisher', 'ISSN', 'E-ISSN', and 'Subject area'. On the right, there are metrics for 'CiteScore 2022', 'SJR 2022', and 'SNIP 2022'. At the bottom, there are tabs for 'CiteScore', 'CiteScore rank & trend', and 'Scopus content coverage'. The 'CiteScore' tab shows a CiteScore of 9.6 for 2022, based on 1,373 citations and 143 documents from 2019-2022. The 'CiteScore Tracker 2023' tab shows a CiteScore of 9.7, based on 1,207 citations and 124 documents to date.

- A. To browse a list of all journals, book series, trade publications and conference proceedings available on Scopus, select 'Sources' from the Scopus homepage.
- B. You can search for sources by subject area, title, publisher or ISSN, which you can select from the search drop-down menu.
- C. Select your filtering options, and then select 'Apply.'
- D. Download the entire Scopus source list as a Microsoft® Excel® spreadsheet.
- E. You can sort listed sources according to the column features, such as listing source titles based on alphabetical order, or by using one of the other list indicators.
- F. Select the title of a source to open the Source details page.
- G. Title, subscription and publishing information appears at the top of every source information page.
- H. View all documents for the source, set up a document alert, save the source to a list or access the source's home page.
- I. Scopus includes source metrics to allow you to directly compare sources:
 - CiteScore measures average citations received per document published in the serial.
 - SCImago Journal Rank (SJR) measures weighted citations received by the serial. Citation weighting depends on subject field and prestige of the citing serial.
 - Source Normalized Impact per Paper (SNIP) measures actual citations received relative to citations expected for the serial's subject field.
- J. The 'CiteScore' tab details a source's impact on serial publications.
- K. 'CiteScore Tracker' is calculated in the same way as CiteScore, but for the current year rather than previous, complete years. The CiteScore Tracker calculation is updated every month.
- L. The 'CiteScore rank & trend' tab provides a view of the source's rank and percentile for each subject category that it belongs to.
- M. 'Scopus content coverage' displays how many documents Scopus has indexed for this source each year.
- N. The 'Compare sources' tool allows you to search for then select sources for comparison within either a chart or table view. You can compare up to 10 sources with a variety of parameters.

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