SCOPUS

Your brilliance, connected

Scopus is a source-neutral abstract and citation database curated by independent subject matter experts who are recognized leaders in their fields. Scopus puts powerful discovery and analytics tools in the hands of researchers, librarians, research managers and funders to promote ideas, people and institutions.

Preprints in Scopus

Scopus incorporates 2M+ documents from seven leading preprint servers. Preprints are preliminary, unpublished, non-peer-reviewed versions of scholarly papers that precede publication and act as an early indication of research. Preprints from 2017 and onward can be explored as part of a Scopus search and are included as a content type in Author profiles.

Coverage of source type in Scopus

The source types covered in Scopus are either serial publications that have an ISSN (International Standard Serial Number) such as j**ournals, book series and some conference series,** or non-serial publications that have an ISBN (International Standard Book Number) like **one-off book publications or one-off conferences.**

- Serial source types **(journals, trade journals, book series and conference series).**
- A non-serial book is a publication with an ISBN, which can have different physical formats **(e.g., print, electronic) and is usually a monograph or composed work.**
- Other sources **(secondary documents and patents).**

Document types covered in Scopus

Scopus currently has over 90.6 million core records :

- 84+ million records post-1969
- 6.5+ million records pre-1970, with the oldest records dating back to 1788
- Approximately 3 million new records are added each year (5,500/day)

- **Article**
- **Book**
- **Chapter**
- **Conference Paper**
- **Data Paper**
- **Editorial**
- **Erratum**
- **Letter**
- **Note**
- **Retracted Article**
- **Review**
- **Short Survey**

KEY FEATURES

1. Logging into Scopus for personalized features
2. Searching for documents
3. Working with document search results
4. Citation overview and Analyze results
5. Working with a document
6. Working with author information
7. Author Profile Wizard and Analyze author output
8. Researcher Discovery
9. Working with organization information
10. Working with journal/source information

SUBJECT AREA COVERAGE

Social sciences 12,050
• Psychology • Economics • Business • A&H

Physical sciences 9,268
• Chemistry • Physics • Engineering

Health sciences 7,747
• % MEDLINE • Nursing • Dentistry

Life sciences 5,280
• Neuroscience • Pharmacology • Biology

Download the title list on the Scopus info site: elsevier.com/solutions/scopus/content

FOR MORE INFORMATION, VISIT ELSEVIER.COM/SCOPUS

4 QUALITY EDUCATION

17 PARTNERSHIPS FOR THE GOALS

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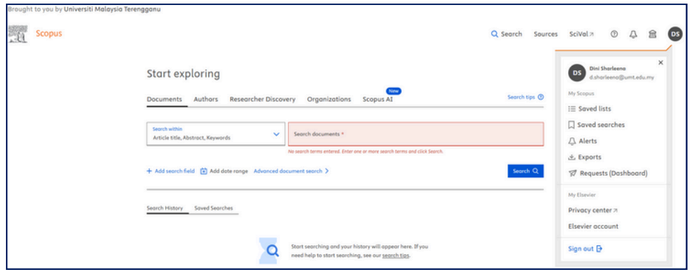
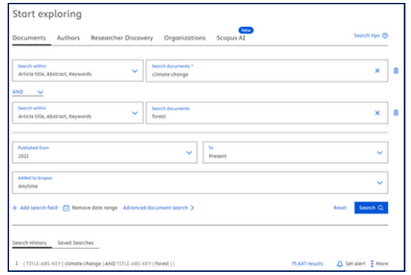
SCOPUS KEY FEATURES

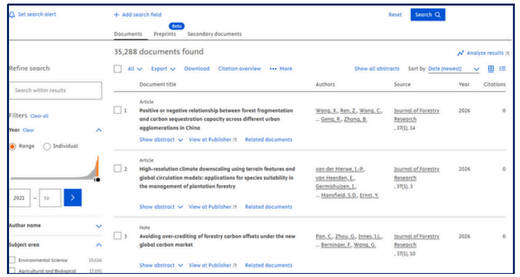
1 Logging into Scopus for personalized features



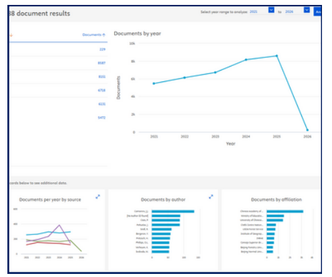
2 Searching for documents



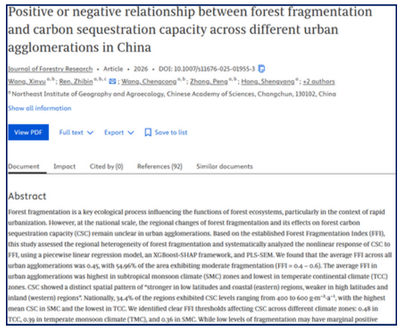
3 Working with document search results



4 Citation overview and Analyze results

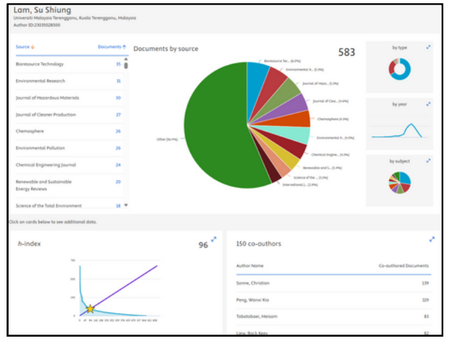


5 Working with a document

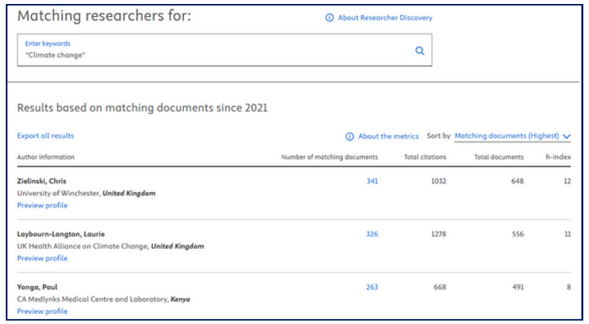


6 Working with author information

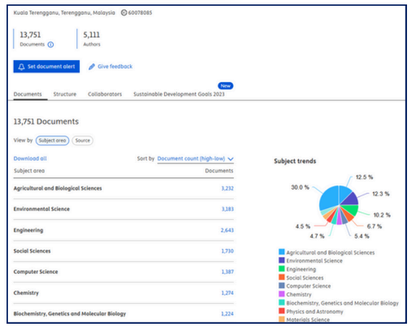
7 Author Profile Wizard and Analyze author output



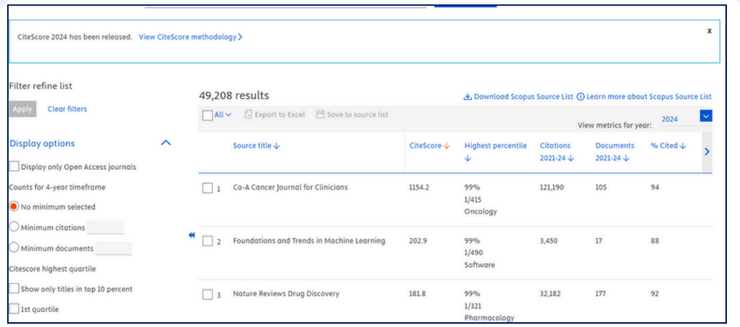
8 Researcher Discovery



9 Working with organization information



10 Working with journal/source information



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SCOPUS AI

KEY FEATURES

WHAT IS SCOPUS AI

Scopus AI is an academic research tool informed by GenAI that draws exclusively on the trusted, curated content in Scopus. Built in close collaboration with the academic community, it has been designed to respond to your natural language queries with focused and easy-to-understand insights on new terms, concepts and disciplines.

IMPORTANT!

Note that Scopus AI is only available as an add-on subscription. Contact your organization administrator for information about Scopus AI subscriptions.

STEPS

I Expanded Summary

- Select 'Show all references' to show all of the references in a side-panel.
- From the side-panel select *'Show abstract'* to view the abstract.
- Select *'Export all references'* to export the referenced documents to a file, another platform, or a reference management tool such as Mendeley or RefWorks.

II Concept Map

- Select 'Concept map' to show a visual map of the search results, providing a comprehensive visual explanation that allows simple navigation of complex relationships.

III Topic Experts

- Select 'Topic experts' to view a list of the three most prominent researchers related to your query. Select 'Preview profile' from a topic expert to open a side panel with an Author profile preview of the expert.

IV Go Deeper Questions

- Select any of the Go deeper links to open a new Summary to gain further insights and explore relevant related queries.

V Foundational Documents

- Select 'Topic experts' to view a list of the three most prominent researchers related to your query. Select 'Preview profile' from a topic expert to open a side panel with an Author profile preview of the expert.

VI Emerging Themes

Select Emerging themes to explore new reseach directions related to your query and based on relevant abstracts from the last 24 months. Emerging themes are divided into three types:

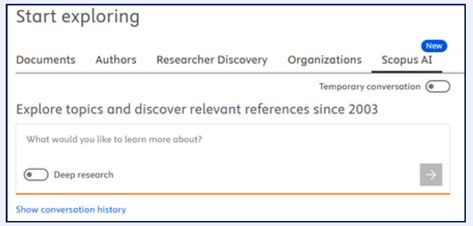
- **Consistent themes - Research areas with a steady publication rate over the past two years, reflecting sustained interest and ongoing research activity.**
- **Rising themes - Research areas with a growing academic presence, indicating important emerging developments.**
- **Novel themes - Evolving areas with recent interest, representing potential new research directions.**

For each theme, select Show references to veiw the theme classification information and references in a side-panel.

- **From the side-panel select 'Show abstract' to view the abstract.**
- **Select 'Export all references' to export the referenced documents to a file, another platform, or a reference management tool such as Mendeley or RefWorks**

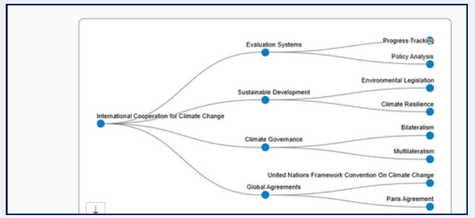
For each theme, select a potential hypothesis to generate a new summary of the hypothesis.

1 Start exploring

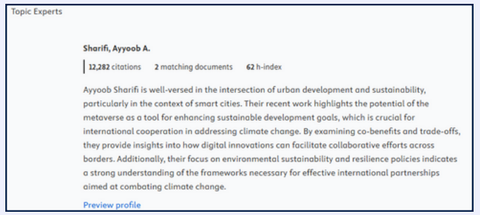


2 Expanded Summary

3 Concept Map

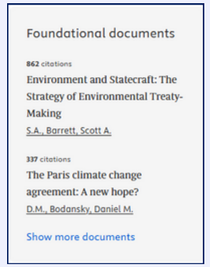


4 Topic Experts

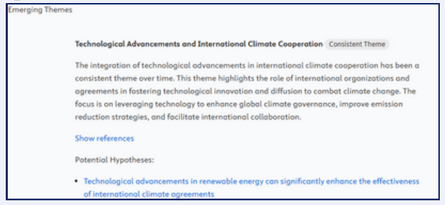


5 Go Deeper Questions

6 Foundational Documents



7 Emerging Themes



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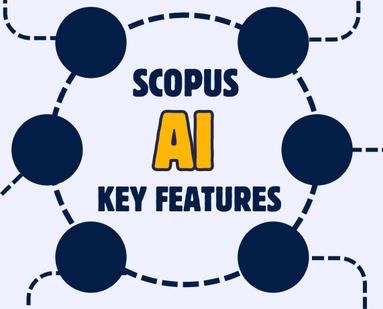
SCOPUS AI KEY FEATURES



SCOPUS AI NATURAL LANGUAGE QUERIES + CO-PILOT

- **Your search, your way**

Ask questions on your chosen topic in a natural, conversational manner, supported by our powerful new Copilot search tool.

Copilot also provides a transparency layer that explains exactly how the tool has broken down and optimized your query. It is one of very few GenAI solutions on the market to do this.

FOUNDATIONAL PAPERS

- **Discover who the experts are**

Scopus AI draws on rich Scopus Author Profiles to highlight top authors in your chosen field, along with explanations of their relevant expertise.

TOPIC EXPERTS

- **Discover who the experts are**

Scopus AI draws on rich Scopus Author Profiles to highlight top authors in your chosen field, along with explanations of their relevant expertise.

TRANSPARENCY AND CONTEXT ABOUT OUR CONFIDENCE IN THE RESPONSES

- **Reflection layer**

The prompt engineering guides the large language model to signpost in the summaries how relevant the response is to your query.

In this example, the language at the top of the Summary makes it clear that confidence in the response is medium, while the last paragraph adds nuance about the information available.

GO DEEPER QUERIES

- **Continue learning and exploring**

Scopus AI generates three Go deeper questions for each query that help you drill down and broaden your understanding.

THE CONCEPT MAP

- **See the big picture**

The Concept map helps you get a bird's-eye view of the topic space and
a more complete picture of your theme and its relationship to other research areas.

Clicking on a node will highlight how the node relates to the topic, and an explanation of the relationship will be provided beneath the Concept map.

RECENT UPDATES

Co-pilot

A new and advanced query interpretation tool

✓ Combines the benefits of vector and keyword search
✓ Optimizes queries to improve results
✓ Provides non-English language support
✓ Increases the specificity of results

20-year index

Considers more historical data

✓ Scopus AI mines abstracts of documents extended back to 2003, creating a 20-year rolling window, or 70% of Scopus corpus
✓ Offers more historical insight

Emerging topics

Surfaces research areas that are new or underserved

✓ Scans thousands of papers in seconds using a powerful new proprietary algorithm
✓ Pinpoints topics where opportunities for impact and funding may be greater

Reflection layer

✓ The prompt engineering guides the large language model to signpost in the summaries how relevant the response is to your query.

Upgraded AI model

Offers an enhanced user experience

✓ Scopus AI will migrate to a newer GPT model
✓ Offers higher quality results with better formatting, including tables and headers

Conversational follow-up & History

Offers an enhanced user experience

✓ Enables users to ask follow-up questions using natural language
✓ Offers prompts and suggestions
✓ Can summarize discussions

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