



# SCOPUS and SCOPUS AI Registration/Access Process

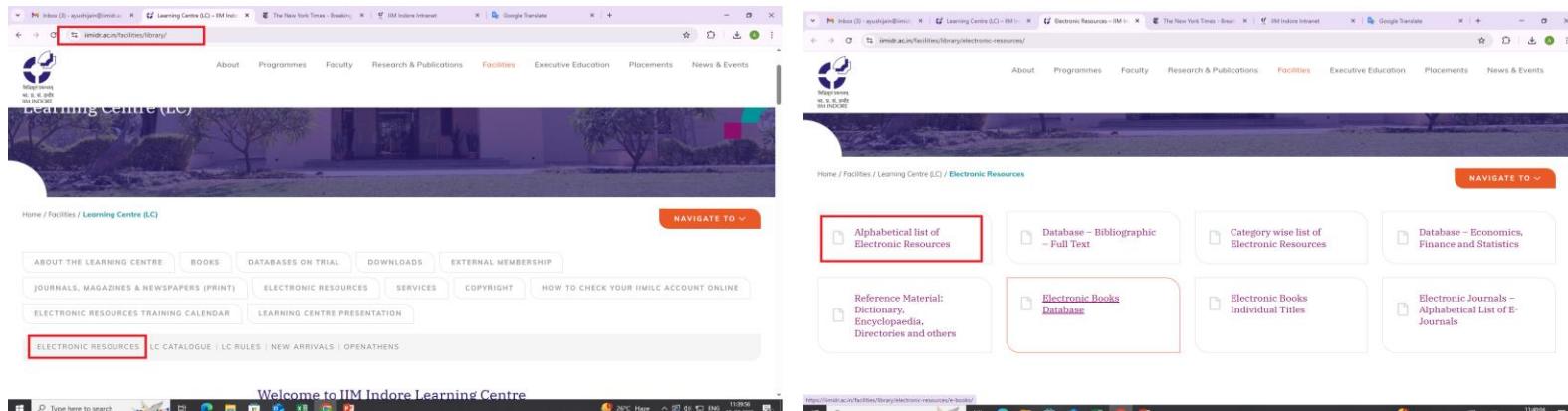
Learning Centre  
Indian Institute of Management Indore



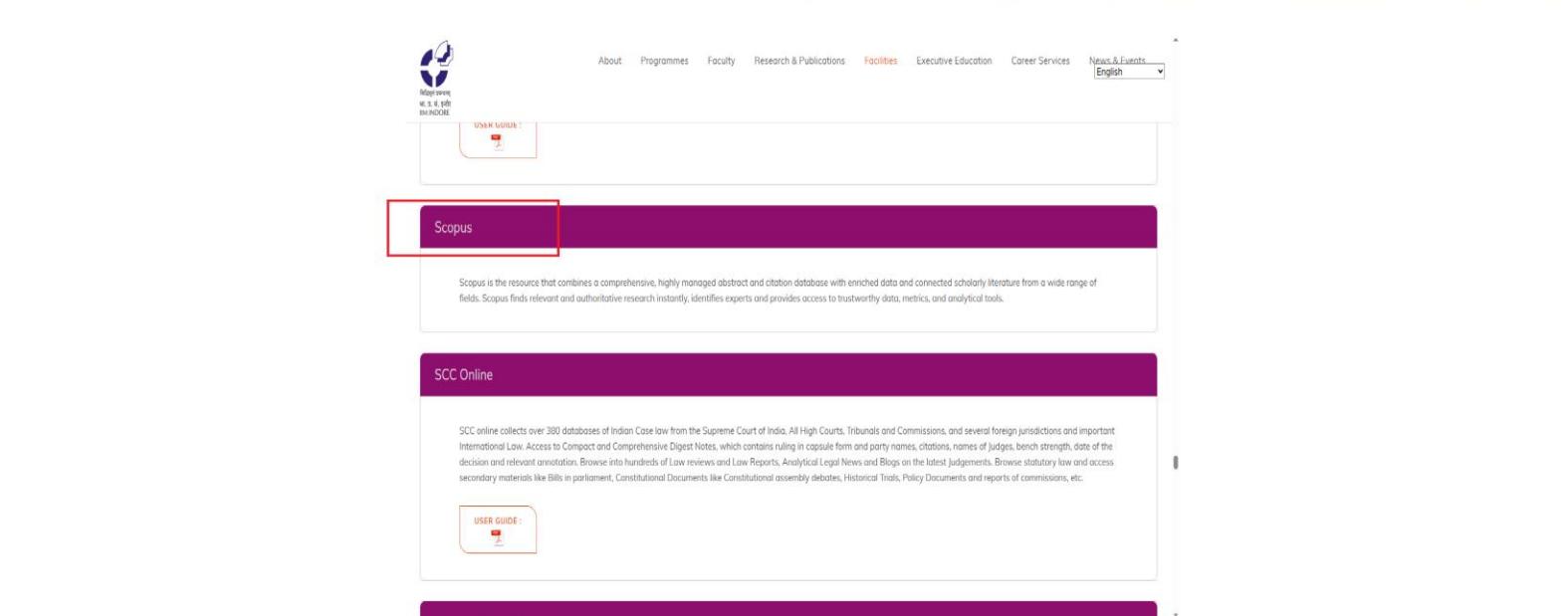
# About Resource

Scopus is the resource that combines a comprehensive, highly managed abstract and citation database with enriched data and connected scholarly literature from a wide range of fields. Scopus finds relevant and authoritative research instantly, identifies experts and provides access to trustworthy data, metrics, and analytical tools.

# Library Page



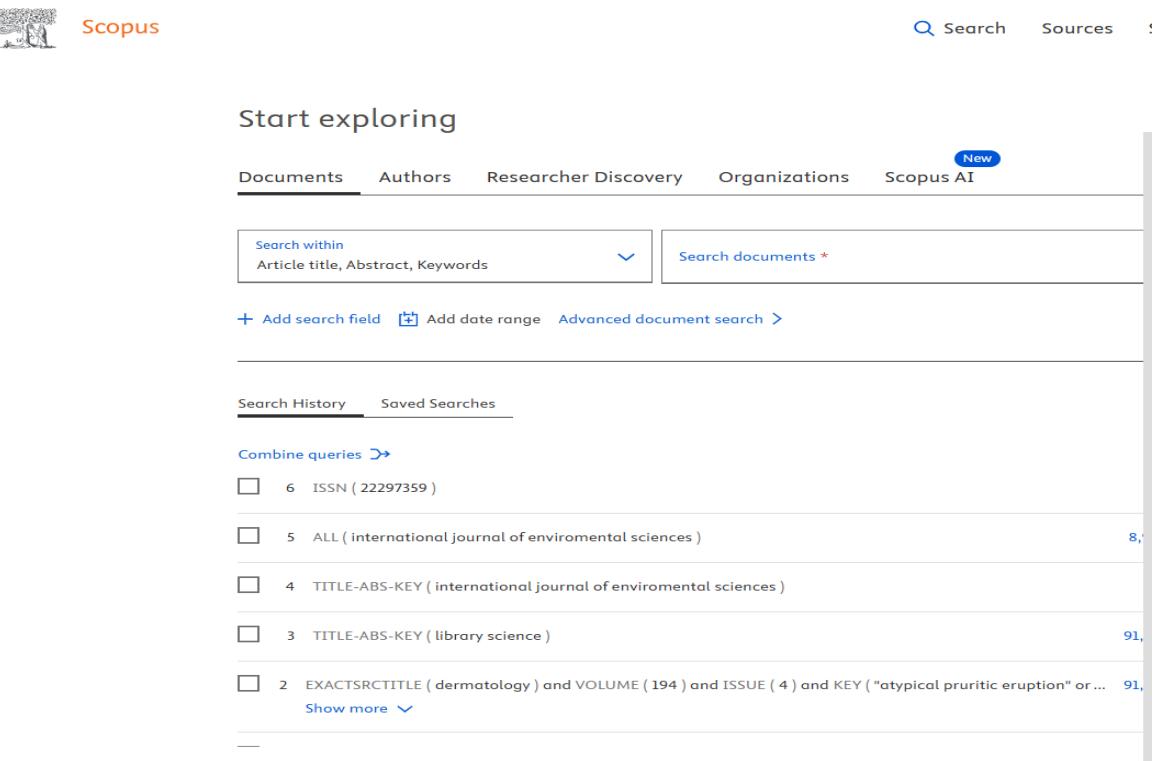
The image shows two screenshots of the IIM Indore website. The left screenshot shows the homepage of the Learning Centre (LC) with a banner image of a building, a navigation bar with 'Facilities' highlighted, and a 'NAVIGATE TO ▾' button. The right screenshot shows a sub-page for 'Electronic Resources' under 'Facilities', with a breadcrumb navigation and a grid of eight cards. One card, 'Alphabetical list of Electronic Resources', is highlighted with a red box.



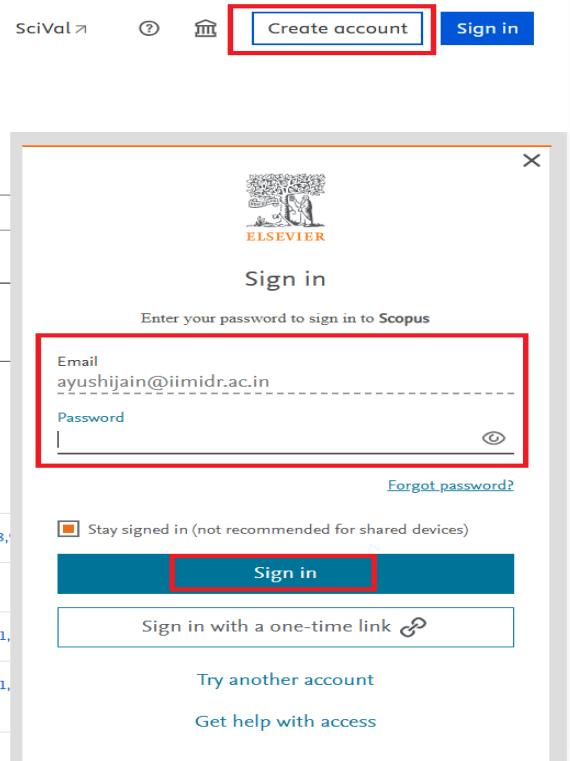
The image shows two screenshots of the IIM Indore website. The top screenshot shows the homepage with a banner image of a building, a navigation bar with 'Facilities' highlighted, and a 'NAVIGATE TO ▾' button. The bottom screenshot shows a sub-page for 'SCC Online' with a banner image of a book, a navigation bar with 'Facilities' highlighted, and a 'USER GUIDE' button. The 'SCC Online' section contains text about the database and a 'USER GUIDE' button.

# Scopus Main Page

- If you are using Scopus for the first time, click **Create account**.
- Register with your **official email ID** and set a password.
- If redirected to **OpenAthens** or facing issues, try creating the account in **Incognito mode (Chrome)**.
- After account creation, you can access Scopus normally in Chrome.



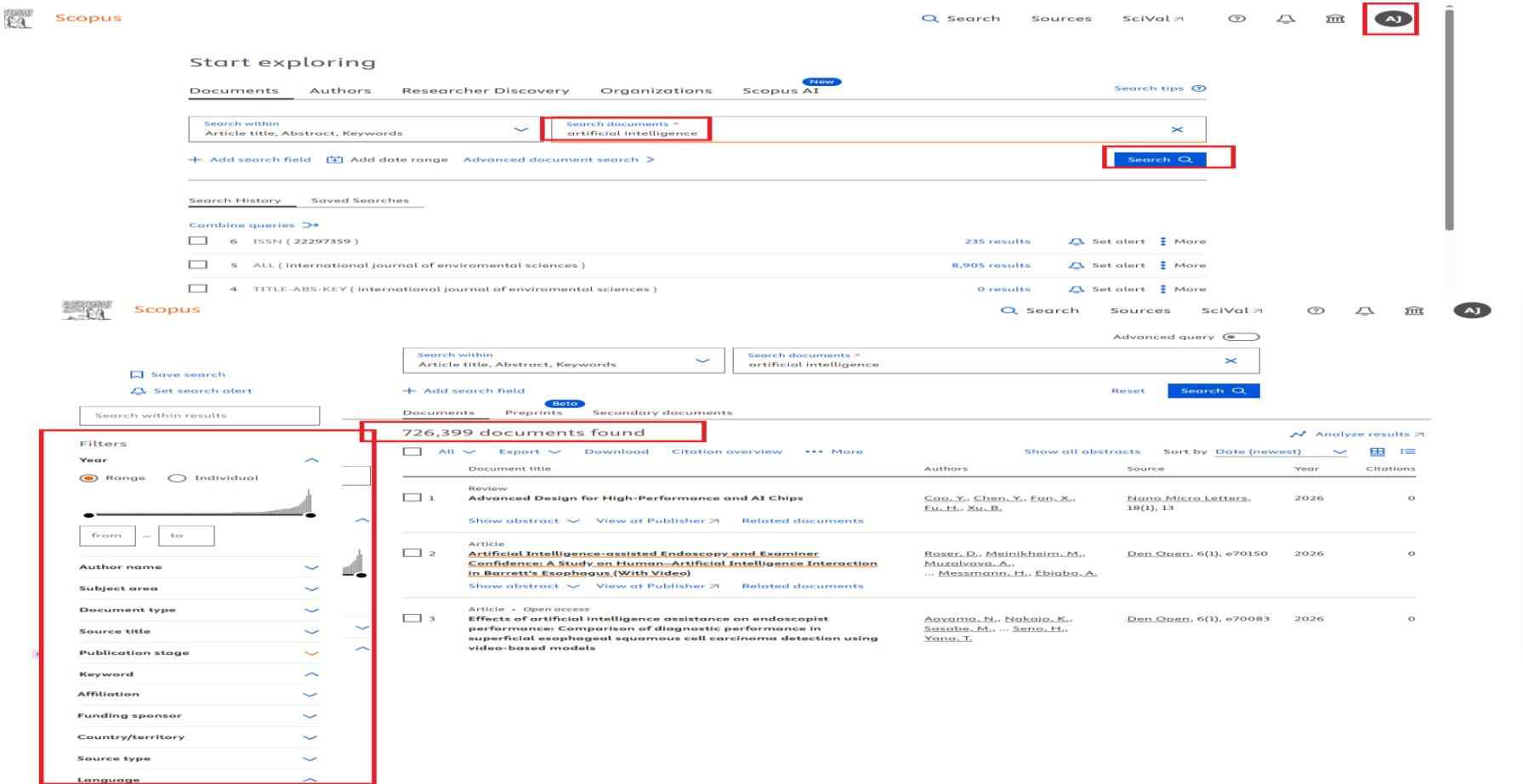
The screenshot shows the Scopus main search interface. At the top, there is a navigation bar with links for 'Search', 'Sources', 'SciVal', 'Help', and 'Create account' (which is highlighted with a red box). Below the navigation bar is a search bar with the placeholder 'Search documents \*' and a 'Search within' dropdown menu. The search bar is also highlighted with a red box. The main content area is titled 'Start exploring' and features tabs for 'Documents' (which is selected), 'Authors', 'Researcher Discovery', 'Organizations', and 'Scopus AI'. Below these tabs is a search bar with a dropdown menu for 'Search within' (Article title, Abstract, Keywords) and a 'Search documents \*' button. There are also links for 'Add search field', 'Add date range', and 'Advanced document search'. Further down, there are sections for 'Search History' and 'Saved Searches'. The 'Search History' section lists several search terms with their counts: 'ISSN ( 22297359 )' (6), 'ALL ( international journal of environmental sciences )' (5), 'TITLE-ABS-KEY ( international journal of environmental sciences )' (4), 'TITLE-ABS-KEY ( library science )' (3), and 'EXACTSRCTITLE ( dermatology ) and VOLUME ( 194 ) and ISSUE ( 4 ) and KEY ( "atypical pruritic eruption" or ... )' (2). There are also 'Show more' and 'Try another account' links.



The screenshot shows a 'Sign in' modal window. It features the Elsevier logo and the text 'Sign in'. Below this is a form with a red box around the 'Email' field, which contains the text 'ayushijain@iimdr.ac.in'. There is also a 'Password' field with a 'Forgot password?' link. At the bottom of the modal are 'Sign in' and 'Sign in with a one-time link' buttons, both of which are highlighted with red boxes. There are also 'Stay signed in (not recommended for shared devices)' and 'Try another account' links.

# After Login

- Once logged in, your **name appears on the top-right corner**.
- Enter any **keyword** (e.g., *Artificial Intelligence*) in the search bar and click **Search**.
- A list of related documents will be displayed.
- Use the **Filters on the left side** (Year, Author, Subject, Source, etc.) to **refine and narrow down results**.



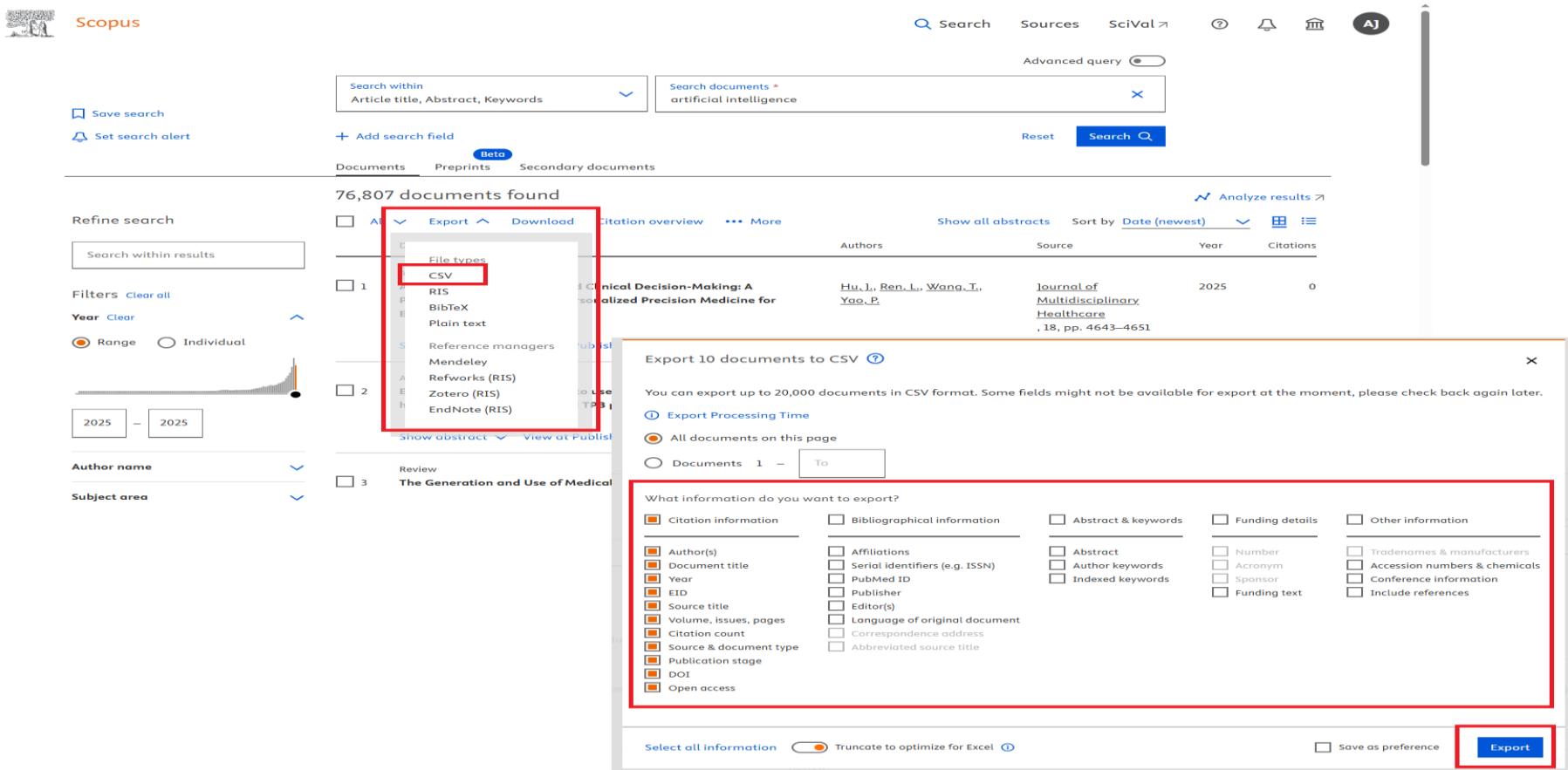
The screenshot shows the Scopus search interface after logging in. The search bar at the top contains the query "artificial intelligence". The search results page displays 726,399 documents found, with the first three results listed:

Rank	Document Type	Title	Authors	Source	Year	Citations
1	Review	Advanced Design for High-Performance and AI Chips	Cao, Y., Chen, Y., Fan, X., Fu, H., Xu, B.	Nano Micro Letters.	2026	0
2	Article	Artificial Intelligence-assisted Endoscopy and Examiner Confidence: A Study on Human-Artificial Intelligence Interaction in Barrett's Esophagus (With Video)	Roser, D., Meinikheim, M., Muzalova, A., ... Messamana, H., Ebioho, A.	Den Open.	2026	0
3	Article • Open access	Effects of artificial intelligence assistance on endoscopist performance: Comparison of diagnostic performance in superficial esophageal squamous cell carcinoma detection using video-based models	Aoyama, N., Nakajo, K., Sasabe, M., ... Seno, H., Yano, T.	Den Open.	2026	0

The left sidebar contains a "Filters" section with various dropdown menus and checkboxes for refining the search results. The "Year" filter is currently set to "Range" with a slider from 2010 to 2026.

# Exporting Documents

- You can **export search results** in **CSV** or other formats.
- Select the **bibliographic details** you need (author, title, year, DOI, etc.).
- Click **Export** to download the file.
- The exported file will be saved in your **Downloads folder**.



The screenshot shows the Scopus search interface with the following details:

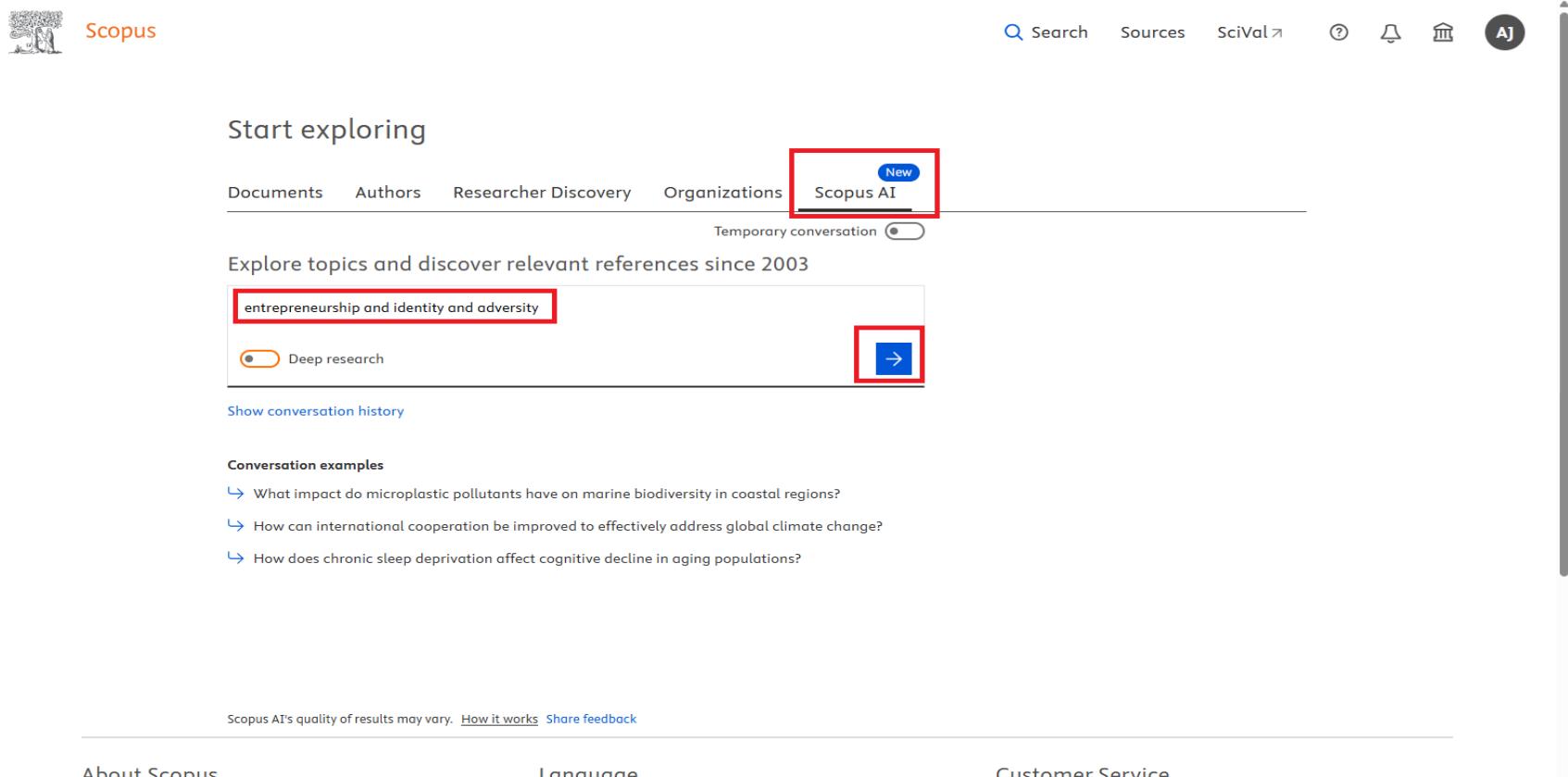
- Search Bar:** Search documents \* artificial intelligence
- Results:** 76,807 documents found
- Export Options:** A modal window is open, showing the "Export" dropdown menu with "CSV" selected. The "File types" section also lists RIS, BibTeX, Plain text, and various reference manager options (Mendeley, Refworks, Zotero, EndNote).
- Export Confirmation:** A sub-modal window titled "Export 10 documents to CSV" states: "You can export up to 20,000 documents in CSV format. Some fields might not be available for export at the moment, please check back again later."
- Export Settings:** A large red box highlights the "What information do you want to export?" section, which contains numerous checkboxes for selecting specific document details. The checkboxes are organized into groups:
  - Citation information:** Author(s), Document title, Year, EID, Source title, Volume, issues, pages, Citation count, Source & document type, Publication stage, DOI, Open access.
  - Bibliographical information:** Affiliations, Serial identifiers (e.g. ISSN), PubMed ID, Publisher, Editor(s), Language of original document, Correspondence address, Abbreviated source title.
  - Abstract & keywords:** Abstract, Author keywords, Indexed keywords.
  - Funding details:** Number, Acronym, Sponsor, Funding text.
  - Other information:** Trademarks & manufacturers, Accession numbers & chemicals, Conference information, Include references.
- Buttons:** "Select all information", "Truncate to optimize for Excel", "Save as preference", and a large red-bordered "Export" button.

# SCOPUS AI

Scopus AI is an intuitive and intelligent search tool powered by generative AI (GenAI) that delivers insights with unprecedented speed and clarity. It searches the abstracts of documents in Scopus for terms that match your query. It then synthesizes the key points in those abstracts into an easy-to-follow summary.

# SCOPUS AI

- As shown in the image, go to Scopus, click on 'Scopus AI', enter your query, and click the arrow to proceed with the search.



The image shows the Scopus AI search interface. At the top, there is a navigation bar with 'Scopus' (orange), a search icon, 'Search' (blue), 'Sources' (grey), 'SciVal' (grey), and icons for help, notifications, and a user profile (AJ). Below the navigation bar, the text 'Start exploring' is displayed. A horizontal menu bar includes 'Documents', 'Authors', 'Researcher Discovery', 'Organizations', and 'Scopus AI' (which is highlighted with a red box and labeled 'New'). A 'Temporary conversation' button is also present. A search input field contains the query 'entrepreneurship and identity and adversity', which is also highlighted with a red box. Below the input field is a 'Deep research' button with a radio icon. To the right of the input field is a blue arrow button with a white arrow, which is also highlighted with a red box. Below the search input field, there is a 'Show conversation history' link and a 'Conversation examples' section with three questions. At the bottom of the interface, there is a note about Scopus AI's quality of results and links to 'How it works' and 'Share feedback'. The footer contains links for 'About Scopus', 'Language', and 'Customer Service'.

# For references

- As shown in the image, the references can be viewed through the options highlighted in red boxes numbered 1 and 2.

Scopus

Search Sources SciVal ⓘ ⓘ ⓘ AJ

Entrepreneurship, identity, and adversity

Today Entrepreneurship, identit...

Management Management

entrepreneurship and identity and adversity

Show Copilot steps

Summary

Summary: Entrepreneurship, Identity, and Adversity

Entrepreneurship and Adversity:

- Adversity as a Catalyst: Adversity often serves as a catalyst for individuals to pursue entrepreneurship. Research indicates that social entrepreneurs frequently emerge from challenging circumstances, using their experiences to construct identities that align with their entrepreneurial role [1](#) [2](#).
- Identity Disconfirmation: In impoverished regions, adversity shapes founder identities through a process called "identity disconfirmation," where valued identities are negated, driving entrepreneurial motivation [2](#). This challenges the traditional view that necessity alone drives entrepreneurship, revealing a complex interplay between adversity and identity formation.

Identity Construction:

- Multiple Identities: Entrepreneurs in the informal economy, such as those in Ghana, develop various entrepreneurial identities (e.g. guardians, survival entrepreneurs) that influence their response strategies to adversity [3](#). These identities are crucial in navigating resource scarcity and uncertainty.
- Dynamic Identity: The construction of entrepreneurial identity is an ongoing process influenced by various factors, including personal experiences and social contexts.

Ask a follow-up question

Scopus AI's quality of results may vary. [How it works](#)

Share feedback

References

Reference 1

SOCIAL ENTREPRENEURS  
EMERGING FROM ADVERSITY: A PERSPECTIVE OF IDENTITY CONSTRUCTION THROUGH SENSEMAKING  
Wang F., Mensmann M., Nicolaou N.  
*Academy of Management Annual Meeting Proceedings* ↗  
2023

Reference 2

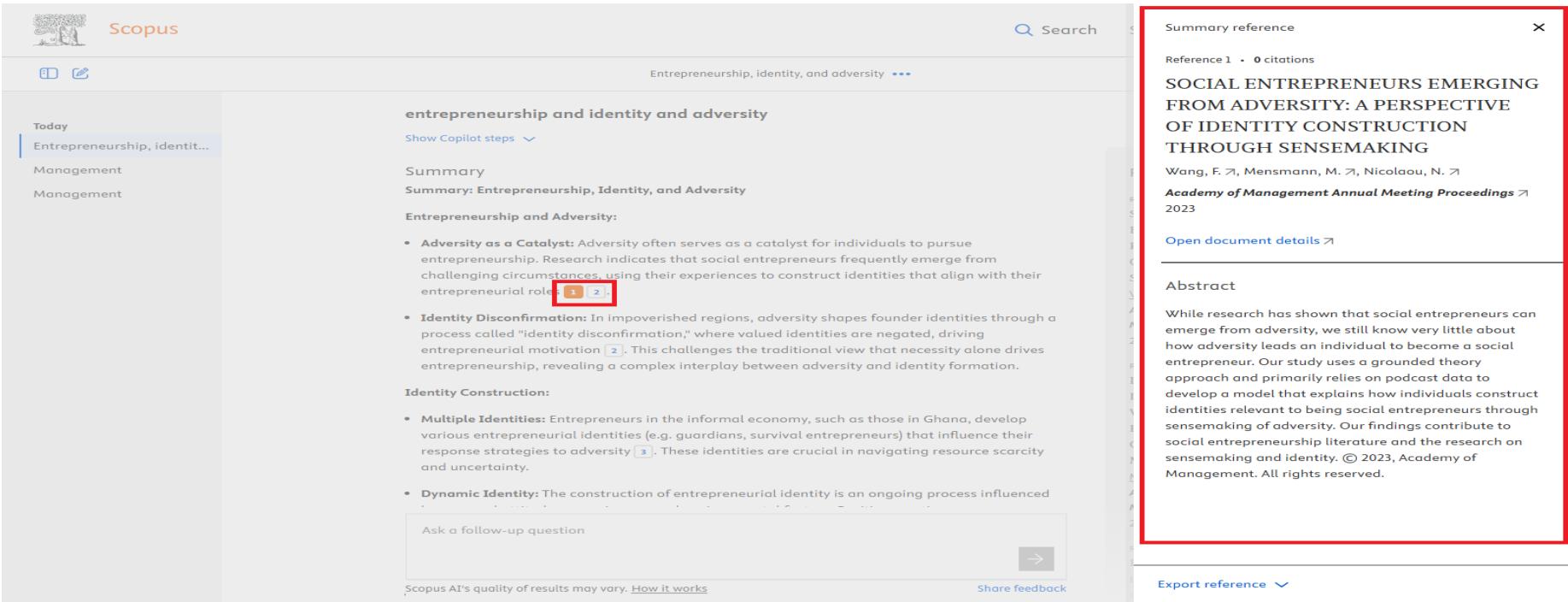
IT'S ALWAYS DARKEST BEFORE DAWN: THE ROLE OF PRE-VENTURE ADVERSITY ON FOUNDER IDENTITY CONSTRUCTION AND MOTIVATION  
Maharaj I., Hamann R.  
*Academy of Management Annual Meeting Proceedings* ↗  
2024

Reference 3

Entrepreneurial identity and response strategies in the informal economy

# Off Campus

- The small red box with numbers “1” and “2” in the text indicates citation/reference markers. By clicking on these numbers, users can view the corresponding references used for that statement.
- The large red box on the right side displays the summary reference details, including the article title, authors, source, year, abstract, and citation information related to the selected reference.



The screenshot shows a Scopus search results page for the query "entrepreneurship, identity, and adversity". The results list the article "entrepreneurship and identity and adversity" by Wang, F., Mensmann, M., and Nicolaou, N. from the "Academy of Management Annual Meeting Proceedings" (2023). The abstract discusses how social entrepreneurs construct identities through adversity. Two citation markers, numbered 1 and 2, are highlighted in a red box in the text. A large red box on the right side of the screen highlights the "Summary reference" section of the article's details, which includes the title, authors, source, year, and abstract.

Scopus

Search

Entrepreneurship, identity, and adversity

entrepreneurship and identity and adversity

Summary: Entrepreneurship, Identity, and Adversity

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Summary reference

Reference 1 • 0 citations

SOCIAL ENTREPRENEURS EMERGING FROM ADVERSITY: A PERSPECTIVE OF IDENTITY CONSTRUCTION THROUGH SENSEMAKING

Wang, F., Mensmann, M., Nicolaou, N.

Academy of Management Annual Meeting Proceedings

2023

Open document details

Abstract

While research has shown that social entrepreneurs can emerge from adversity, we still know very little about how adversity leads an individual to become a social entrepreneur. Our study uses a grounded theory approach and primarily relies on podcast data to develop a model that explains how individuals construct identities relevant to being social entrepreneurs through sensemaking of adversity. Our findings contribute to social entrepreneurship literature and the research on sensemaking and identity. © 2023, Academy of Management. All rights reserved.

Ask a follow-up question

Scopus AI's quality of results may vary. [How it works](#)

Share feedback

Export reference

# Deeper Search

## Delve deeper into your Scopus AI summary by exploring:

- I. Expanded Summary - Provides the option to view a more comprehensive and in-depth response.
- II. Foundational documents - Highlight the most influential papers in Scopus on your topic.
- III. Concept map - Visually maps search results offering a comprehensive overview that allows you to navigate complex relationships easily.
- IV. Topic experts - Identify leading authors based on your query alongside explanations of their relevant expertise.
- V. Go deeper (suggested queries) - Offers relevant queries for further exploration, leading to hidden insights in various research fields.

# Off Campus

## Note:

Please use your OpenAthens Account, If you wish to access the database Outside the IIM Indore Campus.

<https://my.openathens.net/auth>

Contact the library for the OpenAthens account.



# Thank You

Please write back at  
[library@iimidr.ac.in](mailto:library@iimidr.ac.in)  
for further help/clarification.

