



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



सिद्धिमूलं प्रबन्धनम्
भा. प्र. सं. इन्दौर
IIM INDORE

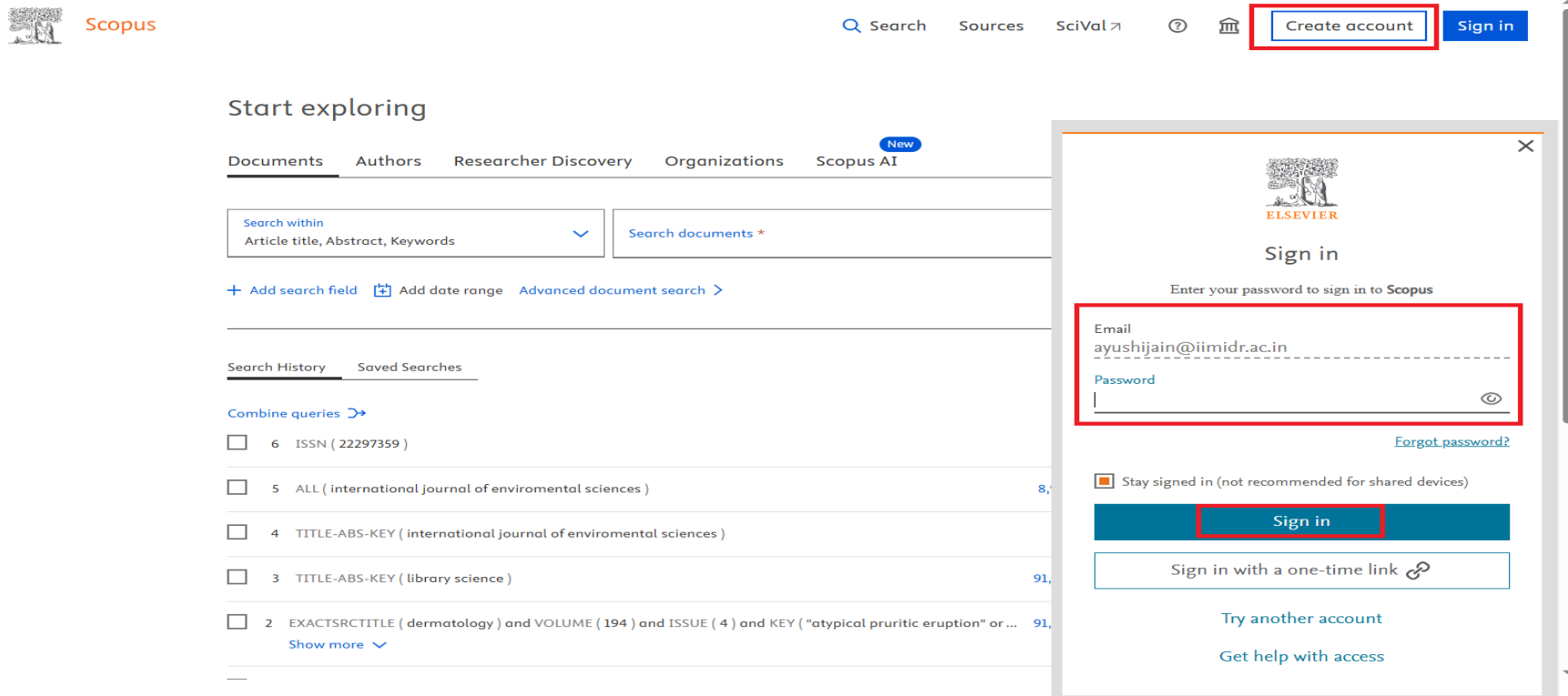
This screenshot shows the home page of the IIM Indore Learning Centre. The header includes the IIM Indore logo and navigation links: About, Programmes, Faculty, Research & Publications, Facilities, Executive Education, Placements, and News & Events. A large banner image of a building is at the top. Below it, a navigation bar contains links like 'Home / Facilities / Learning Centre (LC)'. A central menu lists various resources: ABOUT THE LEARNING CENTRE, BOOKS, DATABASES ON TRIAL, DOWNLOADS, EXTERNAL MEMBERSHIP, JOURNALS, MAGAZINES & NEWSPAPERS (PRINT), ELECTRONIC RESOURCES, SERVICES, COPYRIGHT, and HOW TO CHECK YOUR IIMILC ACCOUNT ONLINE. The 'ELECTRONIC RESOURCES' link is highlighted with a red box. At the bottom, a welcome message reads 'Welcome to IIM Indore Learning Centre'.

This screenshot shows the 'Electronic Resources' page. The header is identical to the previous page. Below the banner, a navigation bar shows 'Home / Facilities / Learning Centre (LC) / Electronic Resources'. A central grid of eight boxes lists available resources: 'Alphabetical list of Electronic Resources' (highlighted with a red box), 'Database - Bibliographic - Full Text', 'Category wise list of Electronic Resources', 'Database - Economics, Finance and Statistics', 'Reference Material: Dictionary, Encyclopaedia, Directories and others', 'Electronic Books Database' (highlighted with a red box), 'Electronic Books Individual Titles', and 'Electronic Journals - Alphabetical List of E-Journals'. A 'NAVIGATE TO' button is on the right.

This screenshot shows two pages from the IIM Indore Learning Centre. The top page is the 'Scopus' page, which features a purple header with the IIM Indore logo and navigation links. A red box highlights the 'Scopus' link in the header. Below the header, a description of Scopus is provided: '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.' The bottom page is the 'SCC Online' page, which also has a purple header with the IIM Indore logo and navigation links. A red box highlights the 'SCC Online' link in the header. Below the header, a description of SCC Online is provided: 'SCC online collects over 300 databases of Indian Case law from the Supreme Court of India, All High Courts, Tribunals and Commissions, and several foreign jurisdictions and important International Law. Access to Compact and Comprehensive Digest Notes, which contains ruling in capsule form and party names, citations, names of Judges, bench strength, date of the decision and relevant annotation. Browse into hundreds of Law reviews and Law Reports, Analytical Legal News and Blogs on the latest Judgements, Browse statutory law and access secondary materials like Bills in parliament, Constitutional Documents like Constitutional assembly debates, Historical Treaties, Policy Documents and reports of commissions, etc.' A 'USER GUIDE' link is also visible.

Scopus Main Page

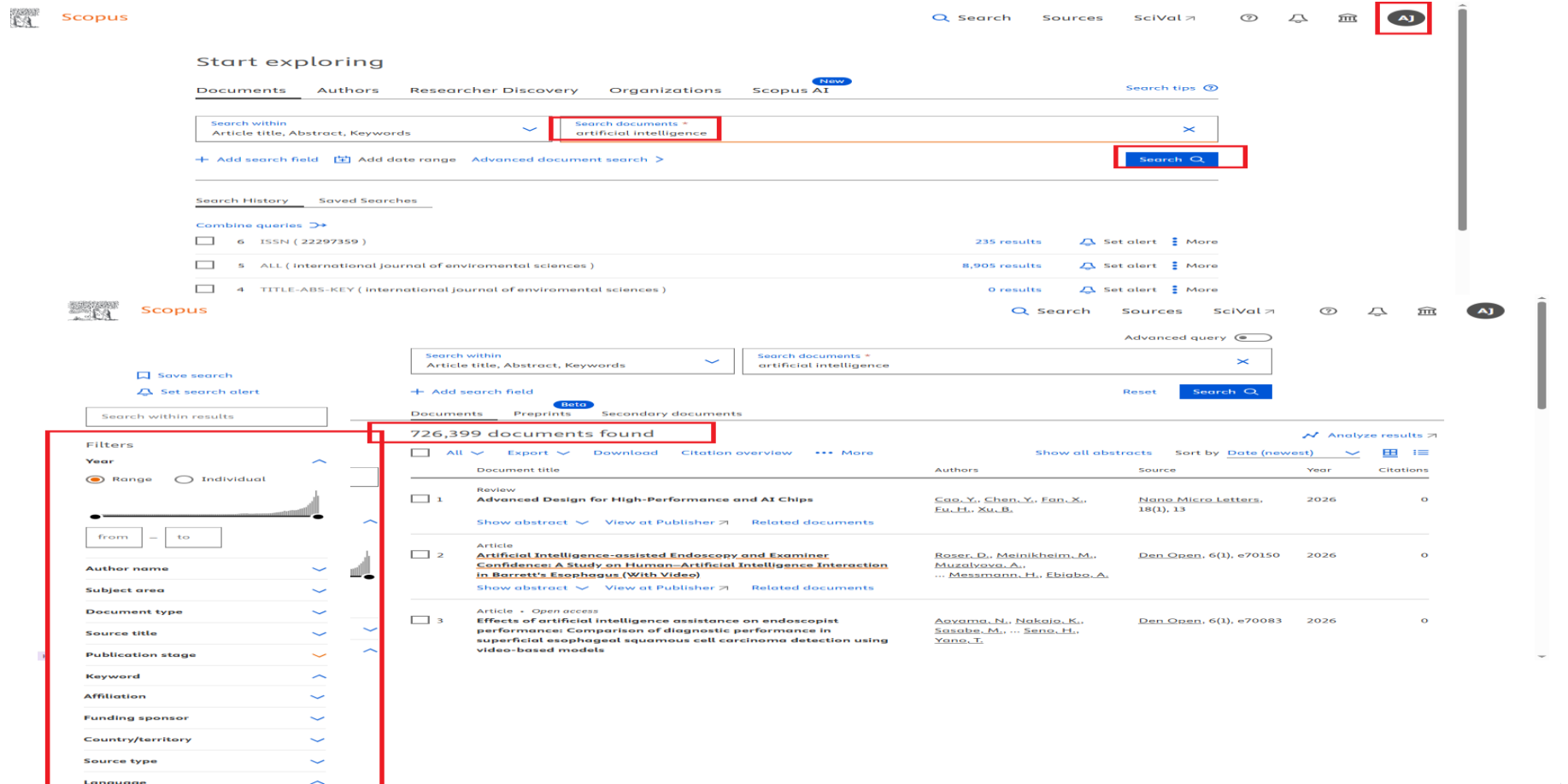
- If you are using Scopus for the first time, click **Create account**.
- Register with your **official email ID** and set a password.
- If redirected to **OpenAthens** or facing issues, try creating the account in **Incognito mode (Chrome)**.
- After account creation, you can access Scopus normally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



The screenshot shows the Scopus Main Page. The top navigation bar includes the Scopus logo, a search bar, and links for Sources, SciVal, and a help icon. The 'Create account' button is highlighted with a red box. Below the navigation bar, the 'Start exploring' section features tabs for Documents, Authors, Researcher Discovery, Organizations, and Scopus AI (marked as 'New'). The 'Documents' tab is active, showing a search bar with the text 'Search within Article title, Abstract, Keywords' and a 'Search documents' button. Below the search bar, there are links for '+ Add search field', '+ Add date range', and 'Advanced document search'. The 'Search History' section is visible, showing a list of search queries with checkboxes and counts. A sign-in overlay is displayed on the right side of the page. The overlay has a title 'Sign in' and a subtitle 'Enter your password to sign in to Scopus'. It contains fields for 'Email' (with the value 'ayushjain@iimdr.ac.in') and 'Password'. The 'Sign in' button is highlighted with a red box. There are also links for 'Forgot password?', a checkbox for 'Stay signed in (not recommended for shared devices)', and a link for 'Sign in with a one-time link'. At the bottom of the overlay, there are links for 'Try another account' and 'Get help with access'.

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 displays the Scopus search interface. At the top, the Scopus logo is on the left, and navigation links (Search, Sources, SciVal, etc.) are on the right. A user profile icon with the initials 'AJ' is highlighted in the top right corner. The main search bar contains the text 'Search documents + artificial intelligence'. Below the search bar, there are tabs for 'Documents', 'Preprints', and 'Secondary documents'. The search results section shows '726,399 documents found'. On the left side, a 'Filters' panel is visible, containing various filter categories like Year, Author name, Subject area, etc. The search results are displayed in a table with columns for Document title, Authors, Source, Year, and Citations. The first three results are listed below.

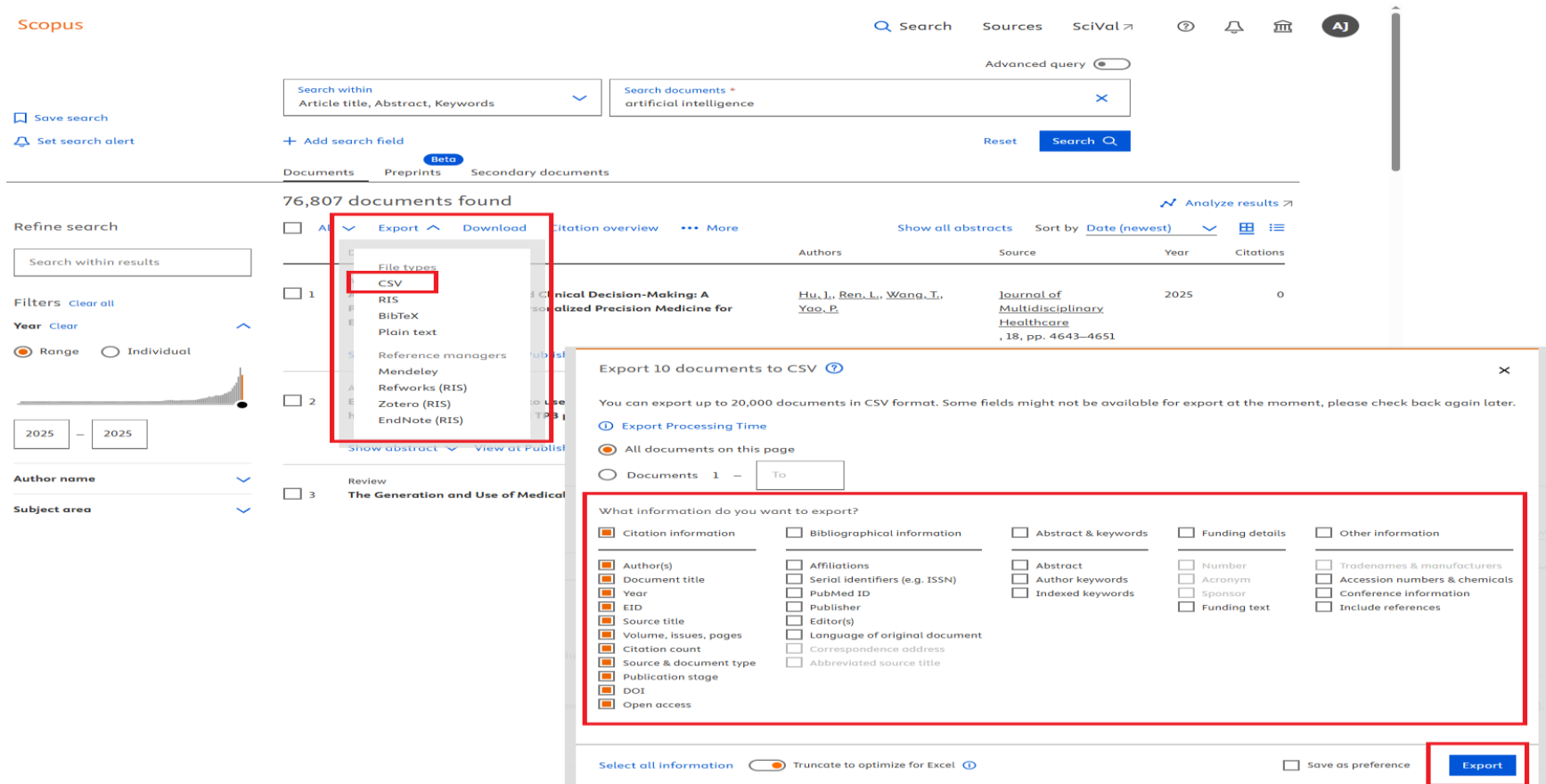
Document title	Authors	Source	Year	Citations
Review Advanced Design for High-Performance and AI Chips Show abstract View at Publisher Related documents	Cao, Y., Chen, Y., Fan, X., Fu, H., Xu, B.	Nano Micro Letters, 18(1), 13	2026	0
Article Artificial Intelligence-assisted Endoscopy and Examiner Confidence: A Study on Human-Artificial Intelligence Interaction in Barrett's Esophagus (With Video) Show abstract View at Publisher Related documents	Roser, D., Meinkheim, M., Muzalvova, A., ... Messmann, H., Ehlhabe, A.	Den Open, 6(1), e70150	2026	0
Article - Open access Effects of artificial intelligence assistance on endoscopic performance: Comparison of diagnostic performance in superficial esophageal squamous cell carcinoma detection using video-based models	Aoyama, N., Nakajo, K., Sasabe, M., ... Sano, H., Yano, T.	Den Open, 6(1), e70083	2026	0

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.



Scopus



The screenshot shows the Scopus search results page for the query "artificial intelligence". The search results are displayed in a table with columns for Authors, Source, Year, and Citations. A red box highlights the "Export" button in the top navigation bar. Another red box highlights the "CSV" option in the "Export" dropdown menu. A third red box highlights the "Export 10 documents to CSV" dialog box, which allows users to select the information to export (Citation information, Bibliographical information, Abstract & keywords, Funding details, Other information) and the format (CSV, RIS, BibTeX, Plain text, etc.). The dialog also includes options to "Select all information", "Truncate to optimize for Excel", and "Save as preference".

Search within: Article title, Abstract, Keywords

Search documents: artificial intelligence

Advanced query

Save search

Set search alert

Add search field

Documents Preprints Secondary documents

76,807 documents found

Refine search

Search within results

Filters

Year

Range

Individual

2025 - 2025

Author name

Subject area

Export

Download

Citation overview

More

Show all abstracts

Sort by Date (newest)

File types

CSV

RIS

BibTeX

Plain text

Reference managers

Mendeley

Refworks (RIS)

Zotero (RIS)

EndNote (RIS)

Export 10 documents to CSV

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 Processing Time

All documents on this page

Documents 1 - To

What information do you want to export?

Citation information

Bibliographical information

Abstract & keywords

Funding details

Other information

Author(s)

Document title

Year

EID

Source title

Volume, issues, pages

Citation count

Source & document type

Publication stage

DOI

Open access

Affiliations

Serial identifiers (e.g. ISSN)

PubMed ID

Publisher

Editor(s)

Language of original document

Correspondence address

Abbreviated source title

Abstract

Author keywords

Indexed keywords

Number

Acronym

Sponsor

Funding text

Tradenames & manufacturers

Accession numbers & chemicals

Conference information

Include references

Select all information

Truncate to optimize for Excel

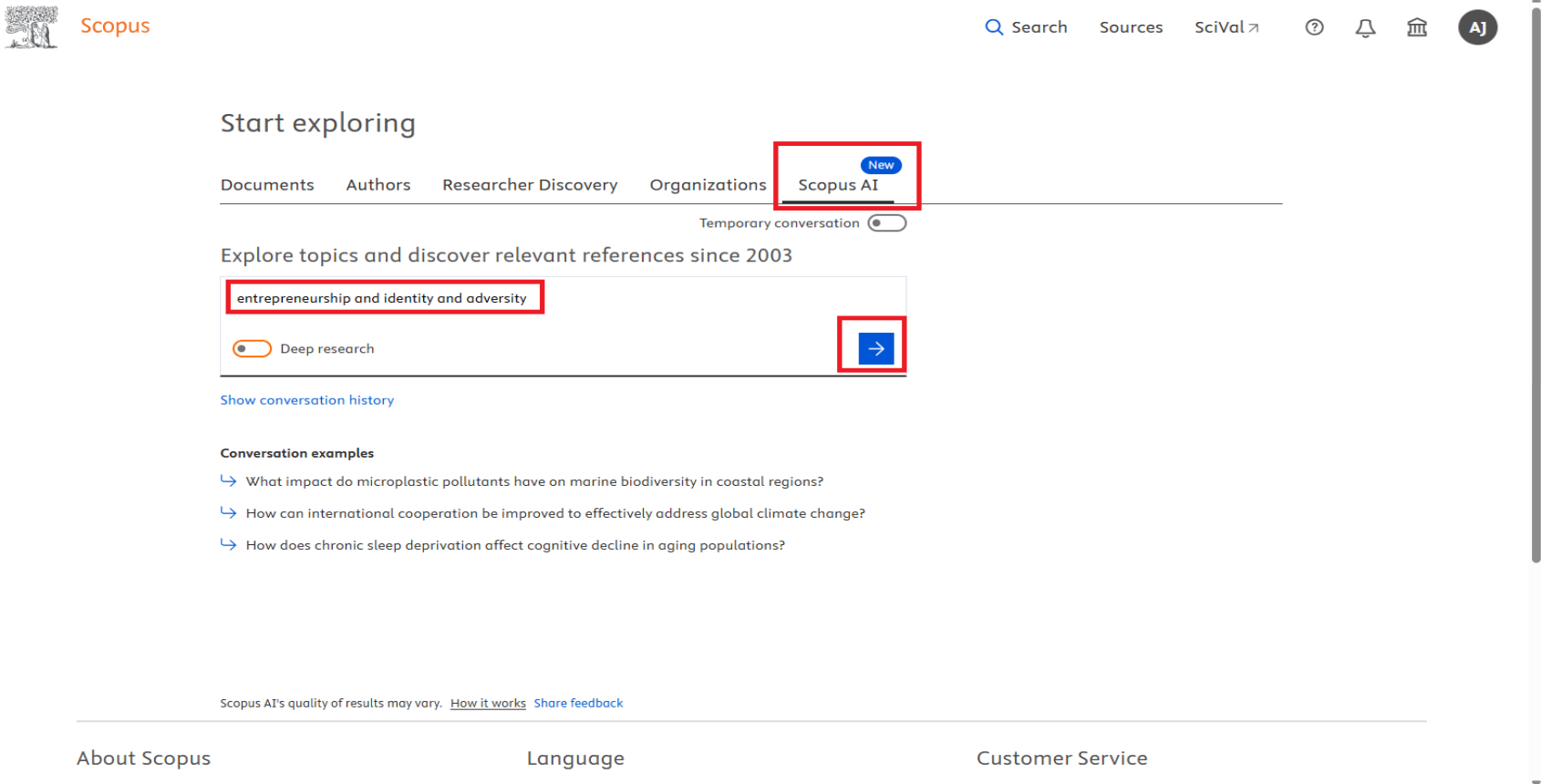
Save as preference

Export

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 screenshot shows the Scopus AI interface. At the top left is the Scopus logo. The top navigation bar includes links for Search, Sources, SciVal, and a user profile icon labeled 'AJ'. Below the navigation bar, the 'Start exploring' section features tabs for Documents, Authors, Researcher Discovery, Organizations, and Scopus AI (which is highlighted with a red box and a 'New' badge). A 'Temporary conversation' toggle is located below these tabs. The main search area prompts users to 'Explore topics and discover relevant references since 2003'. A search bar contains the text 'entrepreneurship and identity and adversity' (highlighted with a red box). Below the search bar is a 'Deep research' toggle and a blue arrow button (highlighted with a red box) to initiate the search. A 'Show conversation history' link is positioned below the search bar. The 'Conversation examples' section lists three sample queries. At the bottom, a disclaimer states 'Scopus AI's quality of results may vary.' followed by links for 'How it works' and 'Share feedback'. The footer contains links for 'About Scopus', 'Language', and 'Customer Service'.

Scopus

Search Sources SciVal ? AJ

Start exploring

Documents Authors Researcher Discovery Organizations **Scopus AI** New

Temporary conversation ☐

Explore topics and discover relevant references since 2003

entrepreneurship and identity and adversity

☐ Deep research 

[Show conversation history](#)

Conversation examples

- ↳ What impact do microplastic pollutants have on marine biodiversity in coastal regions?
- ↳ How can international cooperation be improved to effectively address global climate change?
- ↳ How does chronic sleep deprivation affect cognitive decline in aging populations?

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

About Scopus Language 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

SearchSourcesSciVal?

⌵🔔🏠AJ

Entrepreneurship, identity, and adversity

...

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.

12

Identity Disconfirmation:

In impoverished regions, adversity shapes founder identities through a process called "identity disconfirmation," where valued identities are negated, driving entrepreneurial motivation.

2

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

Dynamic Identity:

The construction of entrepreneurial identity is an ongoing process influenced by various factors, including social norms, cultural values, and access to resources.

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

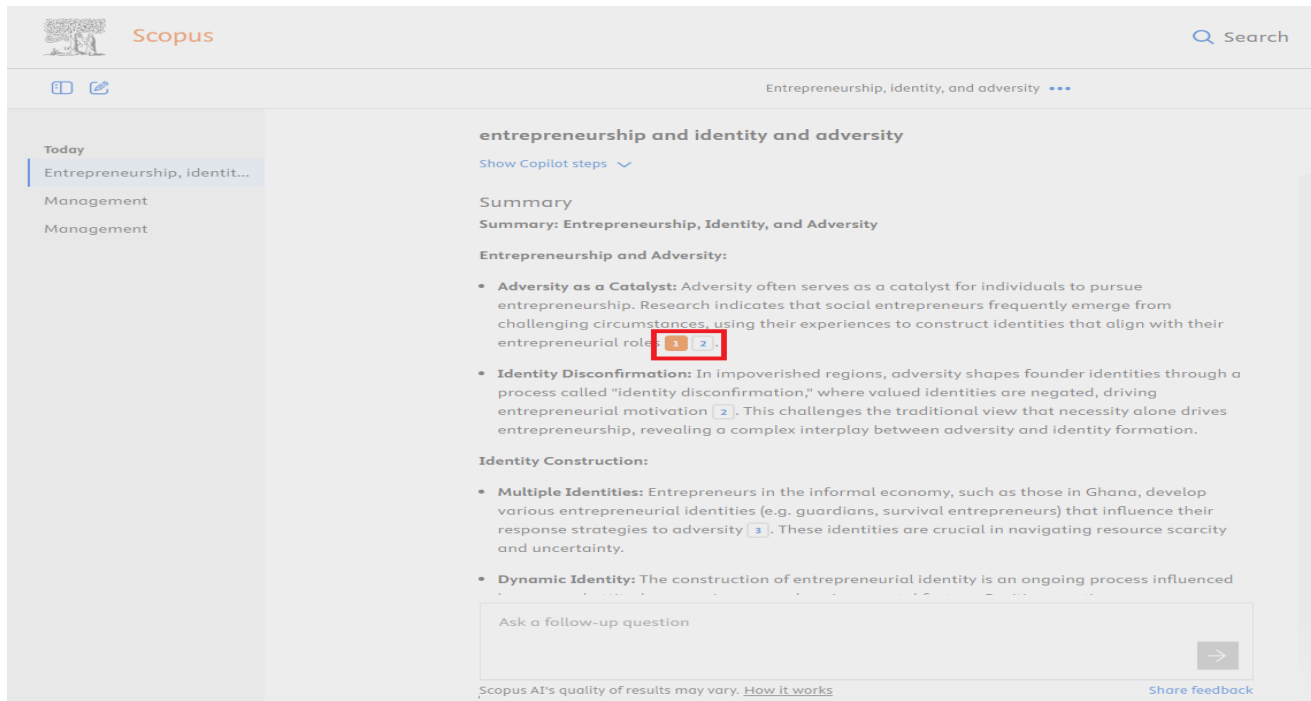
Sharma V., et al.

Journal of Business Venturing

2024

Detailed Reference

- 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 image shows the Scopus search results page. The search query is "entrepreneurship, identity, and adversity". The results list an article titled "entrepreneurship and identity and adversity" by Wang, F., Mensmann, M., Nicolaou, N. (2023). The article is from the "Academy of Management Annual Meeting Proceedings". The abstract is visible, and the citation markers "1" and "2" are highlighted in a small red box. The interface includes a sidebar with navigation options like "Today", "Entrepreneurship, identity...", "Management", and "Management". The bottom of the page has a footer with "Scopus AI's quality of results may vary. How it works" and a "Share feedback" link.



The image shows the "Summary reference" details for the article "SOCIAL ENTREPRENEURS EMERGING FROM ADVERSITY: A PERSPECTIVE OF IDENTITY CONSTRUCTION THROUGH SENSEMAKING" by Wang, F., Mensmann, M., Nicolaou, N. (2023). The article is from the "Academy of Management Annual Meeting Proceedings". The abstract is visible, and the citation markers "1" and "2" are highlighted in a small red box. The interface includes a sidebar with navigation options like "Today", "Entrepreneurship, identity...", "Management", and "Management". The bottom of the page has a footer with "Scopus AI's quality of results may vary. How it works" and a "Share feedback" link.

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
for further help/clarification.

