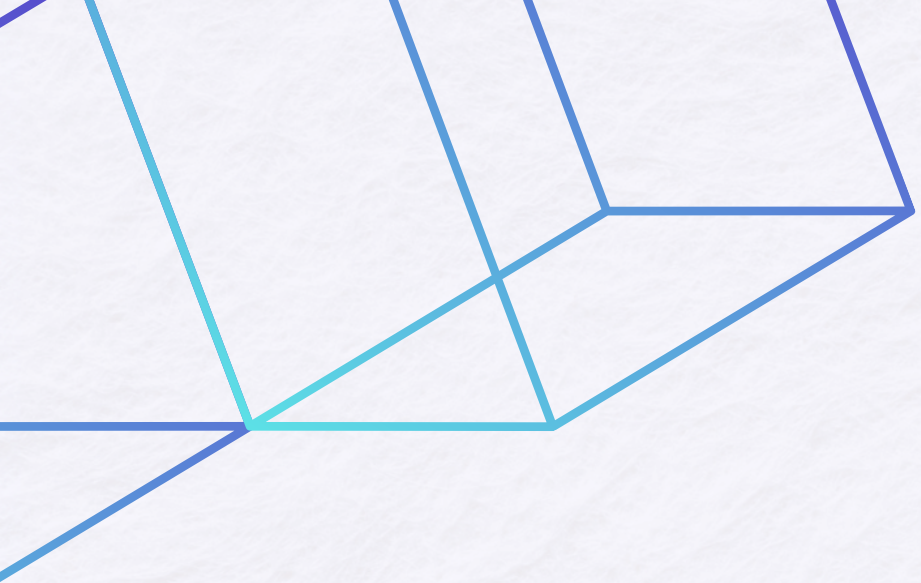




AI 研究助理，研究過程中的最佳助手

2026





大綱

1. AI世代下，研究者的新挑戰
 2. SciNiTO簡介及資安宣告
 3. 各功能介紹
 4. 平台導覽
- 

AI世代下，研究者常見困擾

不同AI工具換來換去，思路斷了四、五次？

問 ChatGPT 學術問題，它給你一篇根本不存在的論文？

寫完初稿詢問AI建議，不是回答太籠統，就是要逐段複製詢問？

不知道投稿哪本期刊，投完結果收到「Scope not suitable」？

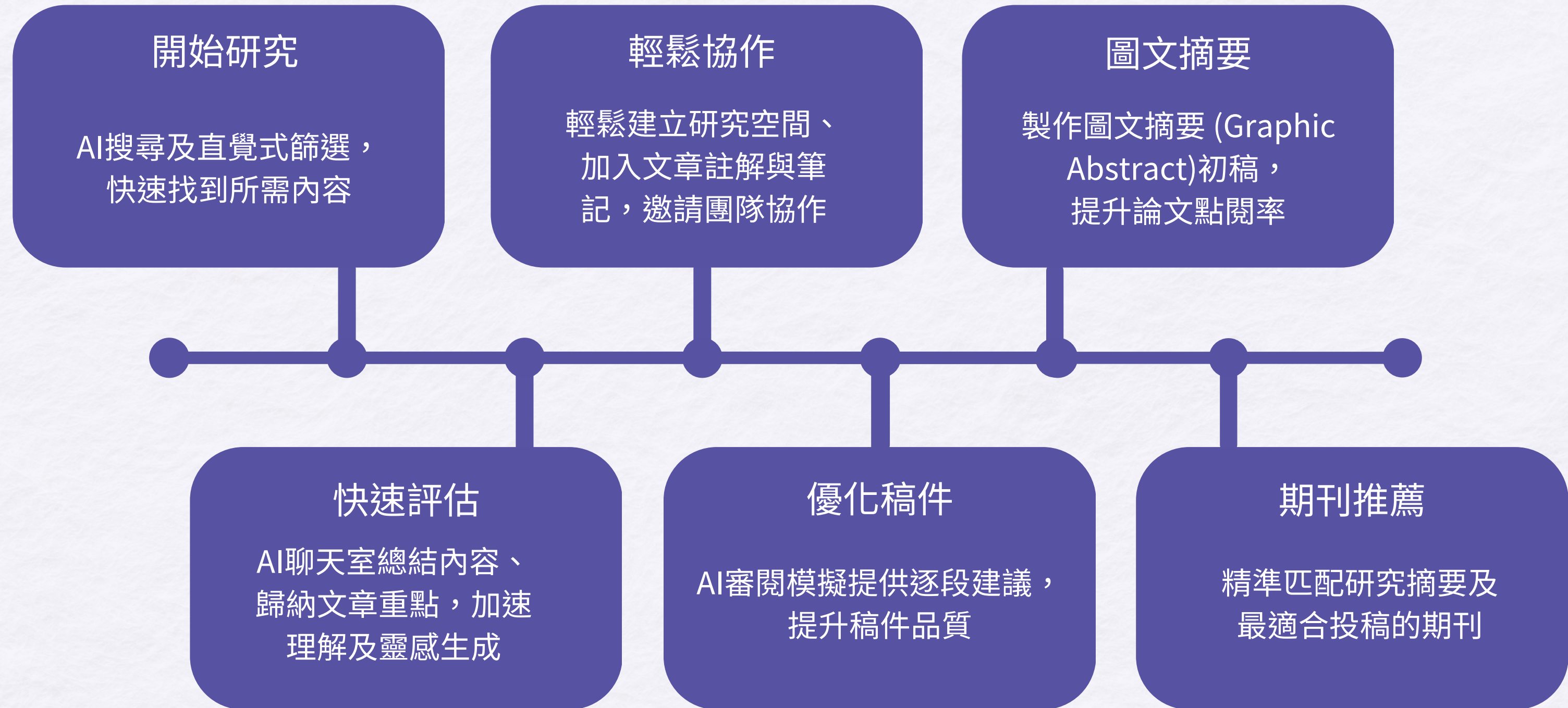
非母語者看外文文獻，歸納分析還要整理來源好花時間？

資料太多，難以辨認掠奪性期刊？

研究資料量太多、工作流程破碎化，是研究者面臨的新挑戰

SciNiTO

從搜尋到發表，全能的 AI 助手

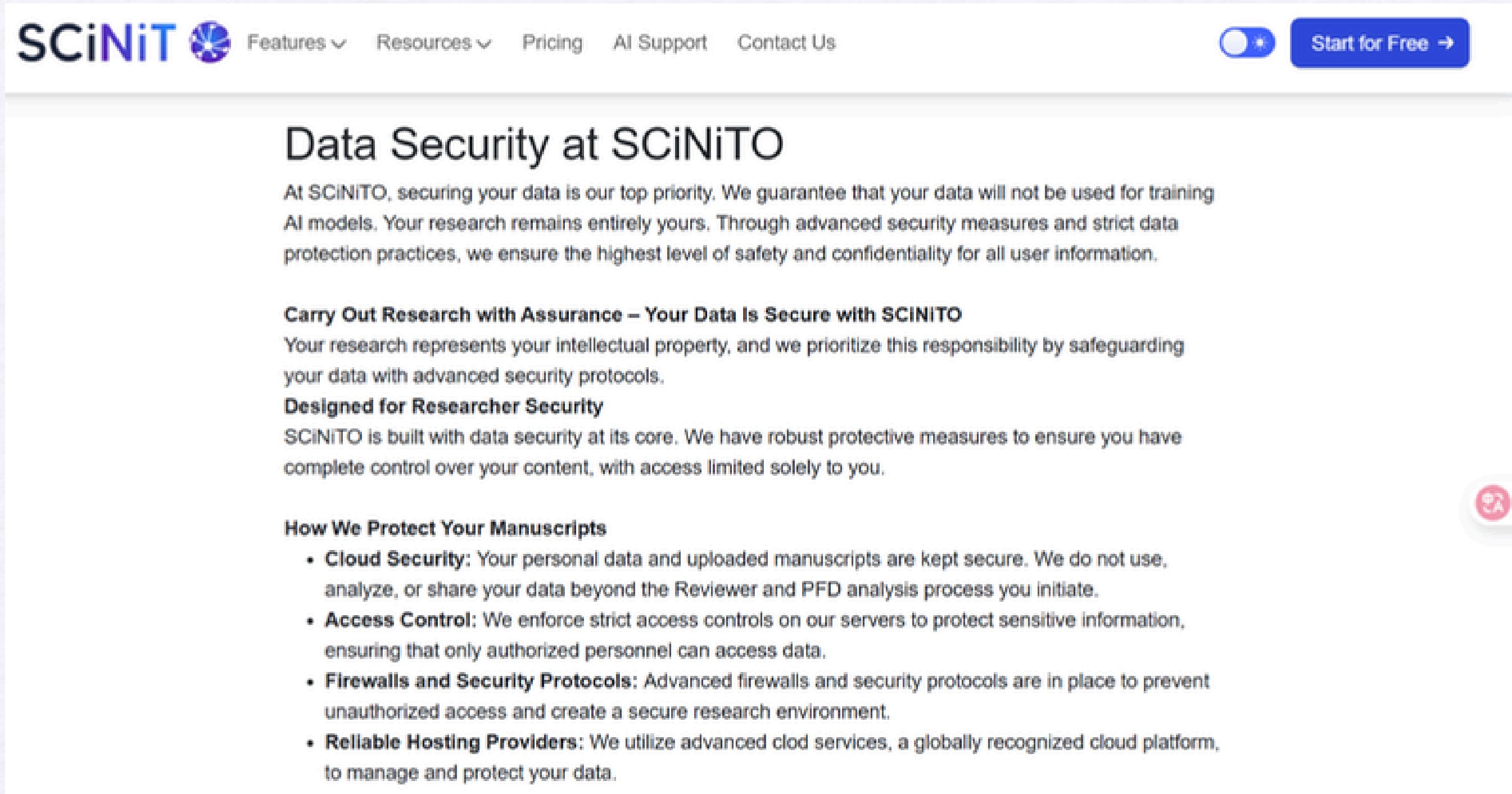


SciNiTO 簡介

- 母公司為Notion Wave Inc.，專注於教育、研究和數位出版等學術解決方案，對於學術生態系需求有深入研究
- SciNiTO串接全球最大OA資料庫OpenAlex，收錄4.8億多Research Work
- 全方位研究助理，協助從搜尋到發表的過程
- 專案協作空間及個人筆記
- 模擬審閱，並支援產出圖文摘要(Graphic Abstract)初稿
- 支援串接機構訂閱資源，落實資料使用最大化
- 掠奪性期刊警示及篩選，幫助使用者避開出版陷阱

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專為研究人員設計，確保不會將資料用於AI模型訓練



The screenshot shows the top navigation bar of the SciNiTO website. It includes the SciNiTO logo, a menu with links for Features, Resources, Pricing, AI Support, and Contact Us, a toggle switch, and a 'Start for Free' button. The main content area is titled 'Data Security at SCiNiTO' and contains several paragraphs and a bulleted list detailing their security measures.

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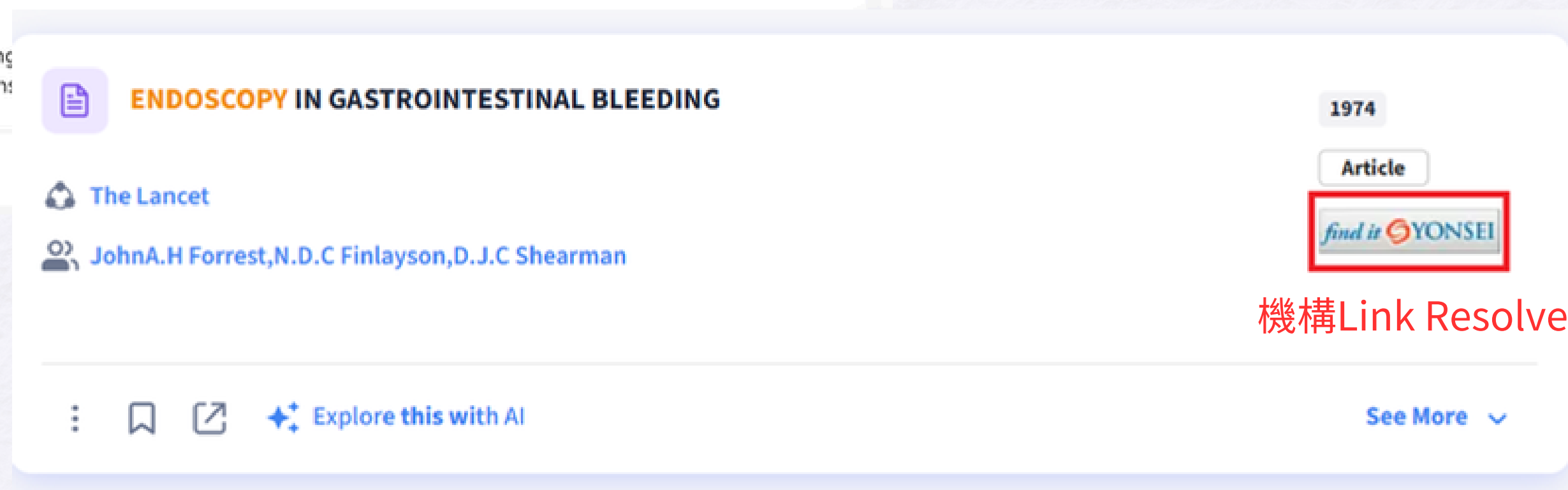
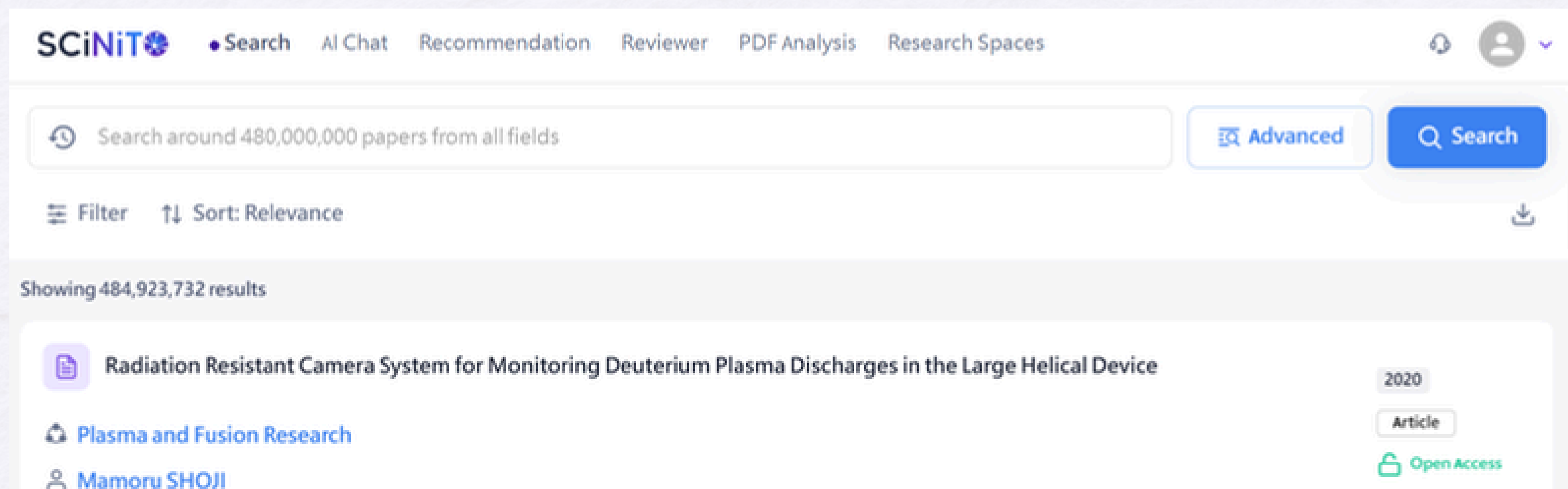
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AI互動

SCiNiT

Search AI Chat Recommendation Reviewer PDF Analysis Research Spaces

Pearl Wu

←

Radiation Resistant Camera System for Monitoring Deuterium Plasma Discharges in the Large Helical Device

✦ Explore this with AI

View on Japan Society of Plasma Science and Nuclear Fusion Research ↗

View PDF

⋮

🔖

Plasma and Fusion Research

Mamoru SHOJI

Citations: 801217 References: 8

Abstract

Radiation resistant camera system was constructed for monitoring deuterium plasma discharges in the Large Helical Device (LHD). This system has contributed to safe operation during two experimental campaigns without serious problems due to radiation (neutrons and gamma-rays). The cameras steadily functioned even in the plasma discharge with the maximum neutron emission rate in FY 2017, though some bright specks temporarily appeared on the images. The cameras have been installed in shield boxes which consist of lead boxes covered with 10% borated polyethylene blocks in all directions. For optimizing the design of the shield box, the radiation flux distribution was calculated by MCNP-6 code, which reveals the reduction of the radiation flux and the change of the energy spectra in the shield box. Thanks to the optimization, significant extension of the lifetime of the cameras has been realized. Investigation of the influence of the

Learn more about this article and its research connections.

Citations (801,217) References (8) Related Works (10)

Full-torus impurity transport simulation in boron powder injection experiments in the Large Helical Device

2024

Article

Open Access

Nuclear Materials and Energy

M. Shoji, G. Kawamura, R. Smirnov, J. Romazanov, A. Kirschner, Y. Tanaka, S. Masuzaki, T. Kawate, F. Nespoli, R. Lunsford, E.P. Gilson, S. Brezinsek, N.A. Pablant

• The installation position of an Impurity Powder Dropper was optimized by simulation. • Simulation reproduced the ablation positions of dropped boron powders in the plasma. • Boron emission was detected near a divertor plate at a visible spectromete...

⋮

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Physical origin of ultra-high neutral pressures in the Large Helical Device

2026

2020

Article

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National Institute for Fusion Science, National Institutes of Natural Sciences, National Institute for Fusion Science

Publisher

Japan Society of Plasma Science and Nuclear Fusion Research

2-Y Citation Average

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DOI

<https://doi.org/10.1585/pfr.15.2402039>

Language

en

Country

Japan

ar engineering

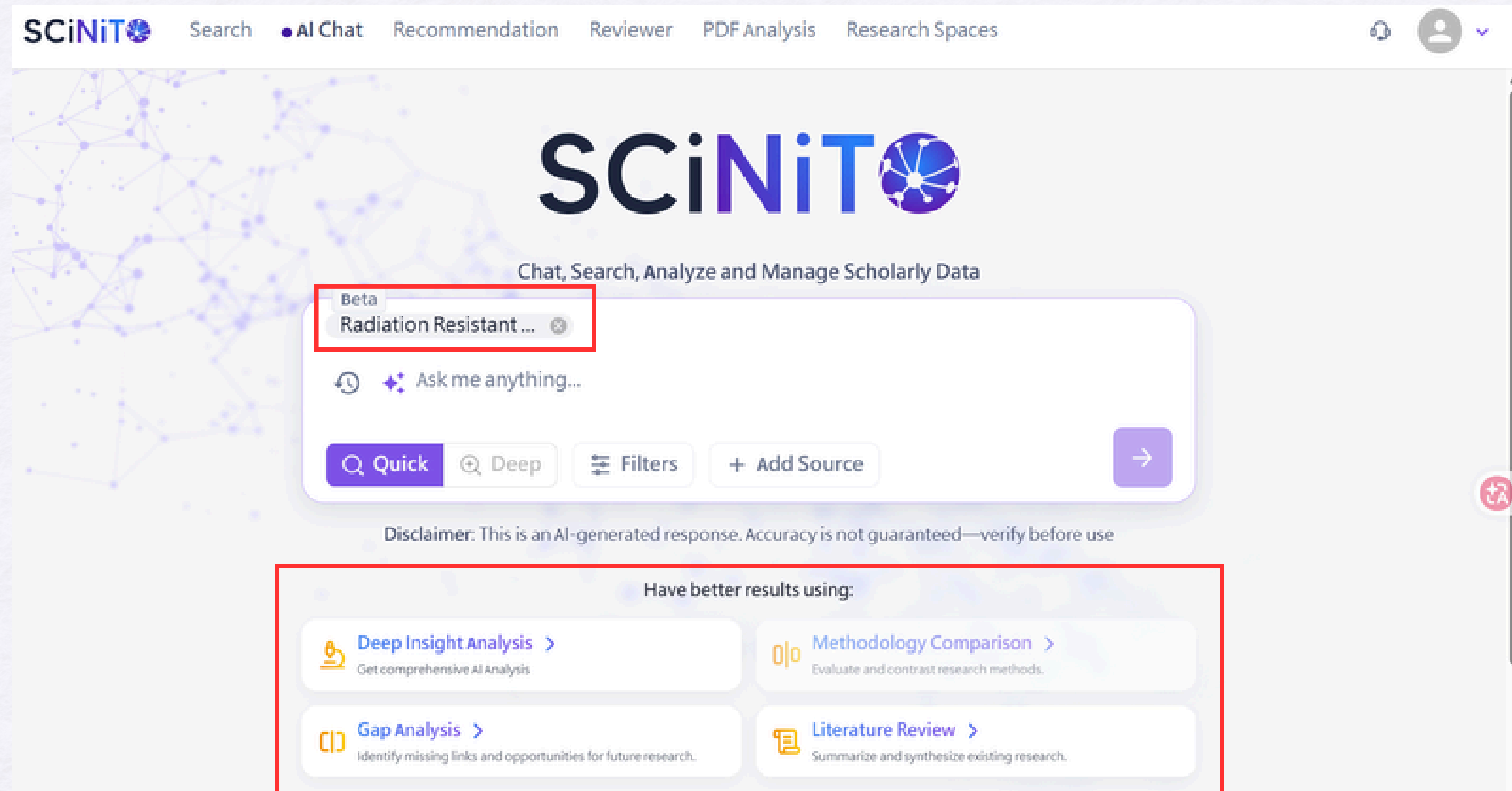
Physics

Citations (801,217) References (8) Related Works (10)

引用文章及參考文獻

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多種AI Agent

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回答皆會附上參考文獻，幫助研究者快速查驗。



→ High Fructose and Cancer

⚡ Answer

High fructose consumption, particularly from high-fructose corn syrup (HFCS) in processed foods and beverages, has been linked in multiple preclinical studies to enhanced tumor growth, progression, and metabolic adaptations favoring cancer across various tissues, independent of obesity in some models. ∞ ∞ ∞ ∞ These effects stem from fructose's distinct metabolism compared to glucose, promoting pathways like glycolysis, lipogenesis, nucleotide synthesis, and inflammation, which support the Warburg effect and cancer cell proliferation. ∞ ∞ ∞ ∞ While human epidemiological evidence is limited and mixed, animal and cellular data consistently highlight fructose as a potential promoter of carcinogenesis, suggesting dietary restrictions may mitigate risks. ∞ ∞

Fructose Metabolism in Cancer Cells

Fructose is metabolized differently from glucose, involving phosphofructokinase-1 regulation and direct activation of glycolysis, lipogenesis, and other pathways. In cancer cells, fructose induces transketolase flux via fructose production from glucose via the pentose phosphate pathway.

References

1. Goncalves, M. D., et al. (2019). High-fructose corn syrup enhances intestinal tumor growth in mice. *Science*. <https://doi.org/10.1126/science.aat8515>
2. Kalimuthu, K., et al. (2023). Additive effects of high fructose corn syrup (HFCS) in experimental oral carcinogenesis. *Pharmacognosy Research*. <https://doi.org/10.5530/pres.15.4.087>
3. Strober, J. D., et al. (2019). High-fructose corn syrup promotes colorectal cancer in mice. *Cell*. <https://doi.org/10.1016/j.cell.2019.08.011>
4. Ozawa, T., et al. (2019). Fructose promotes colorectal cancer in mice. *Cell*. <https://doi.org/10.1016/j.cell.2019.08.011>
5. Nakagawa, T., et al. (2019). Fructose promotes colorectal cancer in mice. *Cell*. <https://doi.org/10.1016/j.cell.2019.08.011>

→ 高果糖與癌症關係

⚡ Answer

高果糖（尤其是高果糖玉米糖漿，HFCS）與癌症之間存在密切的代謝關聯。多項動物模型和細胞研究顯示，高果糖攝入可促進腫瘤生長、侵襲和化療抗性，而流行病學證據則顯示混合結果。∞ ∞ ∞ 這些研究強調，高果糖不僅透過誘導肥胖和代謝綜合徵間接影響癌症風險，還可直接改變腫瘤細胞的糖酵解途徑和脂質合成，支持Warburg效應並加速癌變。∞ ∞ 綜述文獻指出，過量果糖攝入可能增加肝癌、胰腺癌和結腸癌等風險，建議限制飲食中精製果糖。∞ ∞

動物模型與機制研究

多項小鼠和倉鼠模型證實高果糖直接促進特定癌症發展，而非僅依賴肥胖。

Recommendation 投稿期刊推薦

協助尋找適合投稿的期刊

 Search AI Chat **Recommendation** Reviewer PDF Analysis Research Spaces

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Recommended Journals

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H-Index: 81

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SJR Information

Rank: 5525

Type: journal

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Works Count: 2907824

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Country Code: US

Topics

Child and Adolescent Psychosocial and Emotional Development

Early Childhood Education and Development

Bullying, Victimization, and Aggression

Youth Development and Social Support

Parental Involvement in Education

Reviwer 審閱模擬

上傳檔案→等待逐段審閱(數分鐘)→檢視審閱結果

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Recommendation

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 Pearl Wu

New Review

Search history

 Gemini-SciNITO Test.pdf
Status: completed



 The Critical Role of Sleep ...
Status: completed



 Academic_librarian_com...
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Review Is In Progress
Your review is in progress, you can see the details in each card.
 The Critical Role of Sleep in Weight Regulation and Reduction Efforts_ A Brief Review.pdf

Abstract
Final Review of the Abstract ## Overview The abstract demonstrates strong adherence to ...

Complete 

Full Review >

Introduction
Review of the Introduction The introduction of the paper is well-crafted to address the...

Complete 

Reviewer 審閱模擬

上傳檔案→ 等待逐段審閱(數分鐘)→ 檢視審閱結果

The screenshot displays the SciNiT Reviewer interface. At the top, a navigation bar includes the SciNiT logo and links for Search, AI Chat, Recommendation, Reviewer (selected), PDF Analysis, and Research Spaces. Below this, a secondary navigation bar lists document sections: Abstract (selected), Introduction, Method, Result, Discussion, and Literature Cited. The main content area is titled 'Abstract' and contains an 'Overall Assessment' section. This section provides a detailed review of the abstract, noting its coherence and self-contained nature while also pointing out deviations from standard introduction-body-conclusion ordering. Below the assessment is a 'Strengths' section with a bulleted list highlighting the abstract's structure as a single, well-formed paragraph.

SciNiT Search AI Chat Recommendation • Reviewer PDF Analysis Research Spaces

• Abstract Introduction Method Result Discussion Literature Cited

Abstract

Overall Assessment

The abstract is self-contained, written as a coherent paragraph, and understandable to a broad scientific audience. It accurately summarizes the paper's scope, mechanisms reviewed, and a clear recommendation that sleep optimization be integrated into weight-management programs. However, it does not follow the recommended introduction → body → conclusion ordering strictly: the abstract presents context and purpose, then mechanisms (which serve as findings), and finally conclusions, but the sequencing and explicit labeling of purpose/results/conclusions could be clearer to meet the "good abstract" guideline precisely.

Strengths

- Self-contained paragraph: The abstract is a single, well-formed paragraph composed of multiple complete sentences that convey a coherent narrative (e.g., "This brief review examines the multifaceted relationship between sleep duration, quality, and body weight...").

NEW

Reviewer 新功能：Graphic Abstract 圖文摘要

上傳檔案→ 等待逐段審閱(數分鐘)→ **檢視審閱結果** 或 **產出圖文摘要初稿**

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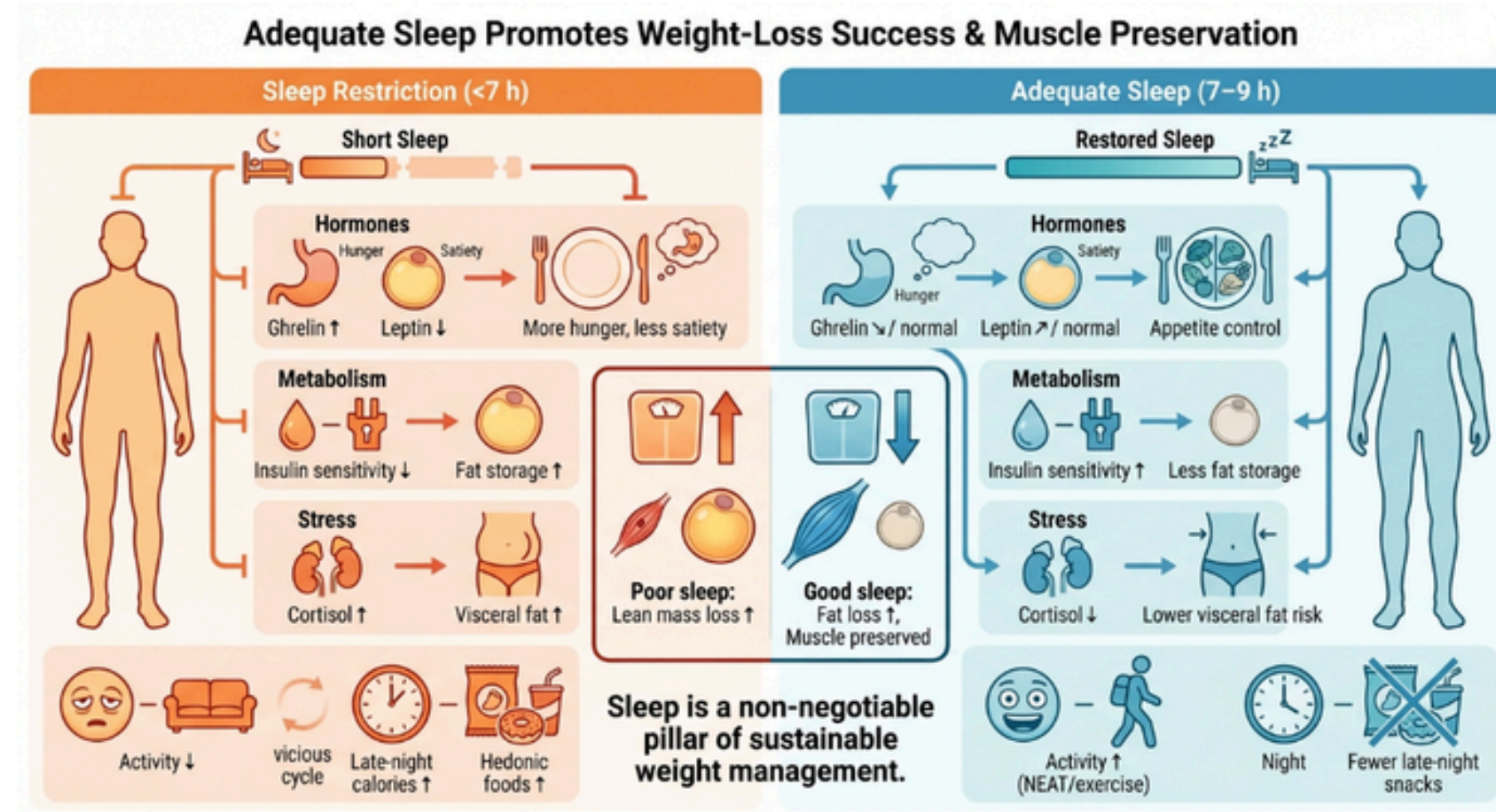
Beta
Graphical Abstract 

Reviwer 新功能：Graphic Abstract 圖文摘要

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AI Graphical Abstract

Graphical Abstract Generator is in **Beta**. Results may be incomplete or contain errors. Please review and edit before use, and always check your target journal or conference guidelines for graphical abstract requirements.



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Main Topics

Identify and categorize the primary topics discussed



Limitation Detection

Identify constraints, biases, and areas requiring caution



Results Analysis

Deep dive into the results and their interpretations



Future Work

Explore suggested next steps and future research

PDF Analysis 文檔分析

利用聊天機器人歸納重點、釐清疑問、詢問問題

SCiNiT

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<https://pubs.acs.org/journal/acsomega>

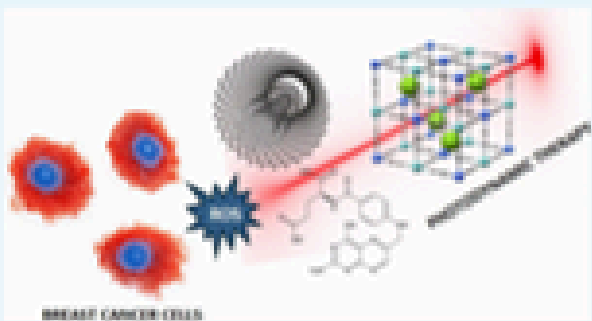
Synergistic Effects of CoHCF@MWCNTs@FA Nanocomposites Enhancing Photodynamic Therapy for Triple-Negative Breast Cancer

Hellen C. Novais de Oliveira, Patricia A. Matos, Tayana M. Tsubone, and Edson Nossol*

[Cite This: https://doi.org/10.1021/acsomega.5c04309](https://doi.org/10.1021/acsomega.5c04309) [Read Online](#)

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ABSTRACT: This study presents the synthesis of a ternary nanocomposite containing cobalt hexacyanoferrate, multiwalled carbon nanotubes, and folic acid (CoHCF@MWCNTs@FA) for application in photodynamic therapy (PDT), a minimally invasive approach for the treatment of triple-negative breast cancer. The choice of components was based on their photosensitizing properties and biocompatibility. The nanocomposites showed remarkable stability in biological medium, maintaining their structure and preventing cobalt leakage during incubation. Their efficient internalization by tumor cells (60–70%), particularly for the ternary nanocomposite, highlights the role of receptor-mediated uptake in enhancing the photodynamic response. Cell viability assays in the triple-negative breast cancer cell line (MDA-MB-231) showed that the carbon nanotube (MWCNT) is noncytotoxic (cell viability ≥ 70%) and the isolated material CoHCF exhibited low cytotoxicity (cell viability ≥ 60%) at the tested concentrations. In contrast, under red light-emitting diode irradiation, the CoHCF@MWCNTs@FA nanocomposite induced 70% cell death at



BREAST CANCER CELLS

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Research Spaces 研究空間

建立新計畫、輸入計畫敘述、新增計畫成員

The screenshot displays the SCiNiT Research Spaces interface. At the top, a navigation bar includes links for Search, AI Chat, Recommendation, Reviewer, PDF Analysis, and Research Spaces. The main content area shows a research space titled "高果糖與癌症" (High-fructose and Cancer). A modal window titled "Edit Research Space" is open, allowing users to edit the space's name (currently "高果糖與癌症"), add members (optional), and provide an "About" description. The modal includes "Cancel" and "Save" buttons. In the background, the research space details are visible, including a list of members (Marcus D. Goncalves, Roxanne Morris, Sam, Qiuying Chen, Steven S. Gross, Kyu Y. Rhee, Lewis C. Cantley, Jihye Yun), a date (2019), and a button to "Explore with AI".

SCiNiT Search AI Chat Recommendation Reviewer PDF Analysis Research Spaces

← 高果糖與癌症

Search anything...

All (15) Bookmarked

High-fructose corn syrup

Science

Marcus D. Goncalves, Roxanne Morris, Sam, Qiuying Chen, Steven S. Gross, Kyu Y. Rhee, Lewis C. Cantley, Jihye Yun

Excessive consumption of beverages sweetened with high-fructose corn syrup (HFCS) is associated with obesity and with an increased risk of colorectal cancer. Whether HFCS contributes directly to tumorigenesis is unclear. We investigated the effects o...

by Pearl wu on 09/03/26

+ Source Explore with AI

2019 Article

Cancel Save

Research Spaces 研究空間

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The screenshot displays the SCiNiT Research Spaces interface. At the top, the navigation bar includes the SCiNiT logo and links for Search, AI Chat, Recommendation, Reviewer, PDF Analysis, and Research Spaces. The main content area shows a research article titled "High-fructose corn syrup enhances intestinal tumor growth in mice" by Pearl wu on 09/03/26. The article is categorized under Science and lists a long list of authors. The abstract begins with "Excessive consumption of beverages sweetened with high-fructose corn syrup (HFCS) is associated with obesity and with an increased risk of colorectal cancer. Whether HFCS contributes directly to tumorigenesis is unclear. We investigated the effects o...". On the right side, a sidebar contains a search bar, a "Latest" filter, and tabs for "All (15)", "Bookmarked (15)", "Notes (0)", and "PDFs (0)". Below these are buttons for "+ Source" and "Explore with AI". A red box highlights a menu with three options: "Add Bookmarks", "Add Notes", and "Add PDF".

SCiNiT Search AI Chat Recommendation Reviewer PDF Analysis Research Spaces

← 高果糖與癌症

Search anything... Latest

All (15) Bookmarked (15) Notes (0) PDFs (0)

by Pearl wu on 09/03/26

+ Source Explore with AI

Add Bookmarks

Add Notes

Add PDF

High-fructose corn syrup enhances intestinal tumor growth in mice

Science

Marcus D. Goncalves, Changyuan Lu, Jordan Tutnauer, Travis E. Hartman, Seo-Kyoung Hwang, Charles J Murphy, Chantal Pauli, Roxanne Morris, Sam Taylor, Kaitlyn Bosch, Sukjin Yang, Yumei Wang, Justin Van Riper, H Carl Lekaye, Jatin Roper, Young Kim, Qiuying Chen, Steven S. Gross, Kyu Y. Rhee, Lewis C. Cantley, Jihye Yun

Excessive consumption of beverages sweetened with high-fructose corn syrup (HFCS) is associated with obesity and with an increased risk of colorectal cancer. Whether HFCS contributes directly to tumorigenesis is unclear. We investigated the effects o...

Research Spaces 研究空間

勾選單篇或多篇文章，進行AI互動，加速論點整理、比較等過程

The image displays the SciNiTO Research Spaces interface. The top navigation bar includes links for Search, AI Chat, Recommendation, Reviewer, PDF Analysis, and Research Spaces. The user profile 'Pearl Wu' is visible in the top right.

On the left sidebar, the current selection is '高果糖與癌症' (High Fructose and Cancer). Below this, there's a search bar and filters for 'All (15)', 'Bookmarked (15)', 'Notes (0)', and 'PDFs (0)'. A list of articles is shown, with the first article 'High-fructose corn syrup enhances intestinal tumor...' selected, indicated by a red checkbox and a red border.

The main content area shows the SciNiTO logo and the tagline 'Chat, Search, Analyze and Manage Scholarly Data'. A red box highlights the selected articles at the top: 'High-fructose corn ...', 'Fructose Induces Tr...', and 'Fructose contribute...'. Below this, there's a 'More' button with a right arrow. A large text input field with a plus icon and the placeholder 'Ask me anything...' is present, along with a submit button (right arrow).

Below the input field, a disclaimer states: 'Disclaimer: This is an AI-generated response. Accuracy is not guaranteed—verify before use'. Underneath, there are four suggested actions: 'Deep Insight Analysis', 'Methodology Comparison', 'Gap Analysis', and 'Literature Review', each with a brief description.

At the bottom, there's a section titled 'You can try:'.

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- 資料來源為 "Stop Predatory Journals 計畫"
 - 國際學術社群自發性倡議與開放原始碼計畫
 - 知名掠奪性期刊清單Beall's List 的延伸
- 收錄內容包含掠奪性期刊、掠奪性出版商、被劫持的期刊(Hijacked Journal)
- SciNiTO官方亦可透過內部管理工具，手動更新



目前國際上未有掠奪性期刊的標準清單，且期刊狀態與清單是隨時變動的，因此仍建議使用者多方參考與查證！

掠奪性期刊警示及篩選

- 在Search結果中會以Predatory Risk提醒風險

SCiNiT • Search AI Chat Recommendation Reviewer PDF Analysis Research Spaces Pearl Wu

Search

Filters ✕ Clear All

Published Date

☐ Last 2 years

☐ Last 5 years

☐ Last 10 years

Since

1900

To

2026

Organization

Keywords

Country/Region

International Journal of CurrentInternational Journal of ...

Advanced

Search

↑↓ Sort: Relevance

Showing 271 results

International Journal of Current Microbiology and Applied Sciences

Predatory Risk

2026

Paratext

Open Access

International Journal of Current Microbiology and Applied Sciences

International Journal of Current Microbiology and Applied Sciences ISSN:2319-7692(Print), ISSN:2319-7706(Online) is a multidisciplinary peer-reviewed journal with reputable academics and experts as members of its Editorial Board. The Current Microbio...

Explore this with AI See More

NEW

掠奪性期刊警示及篩選

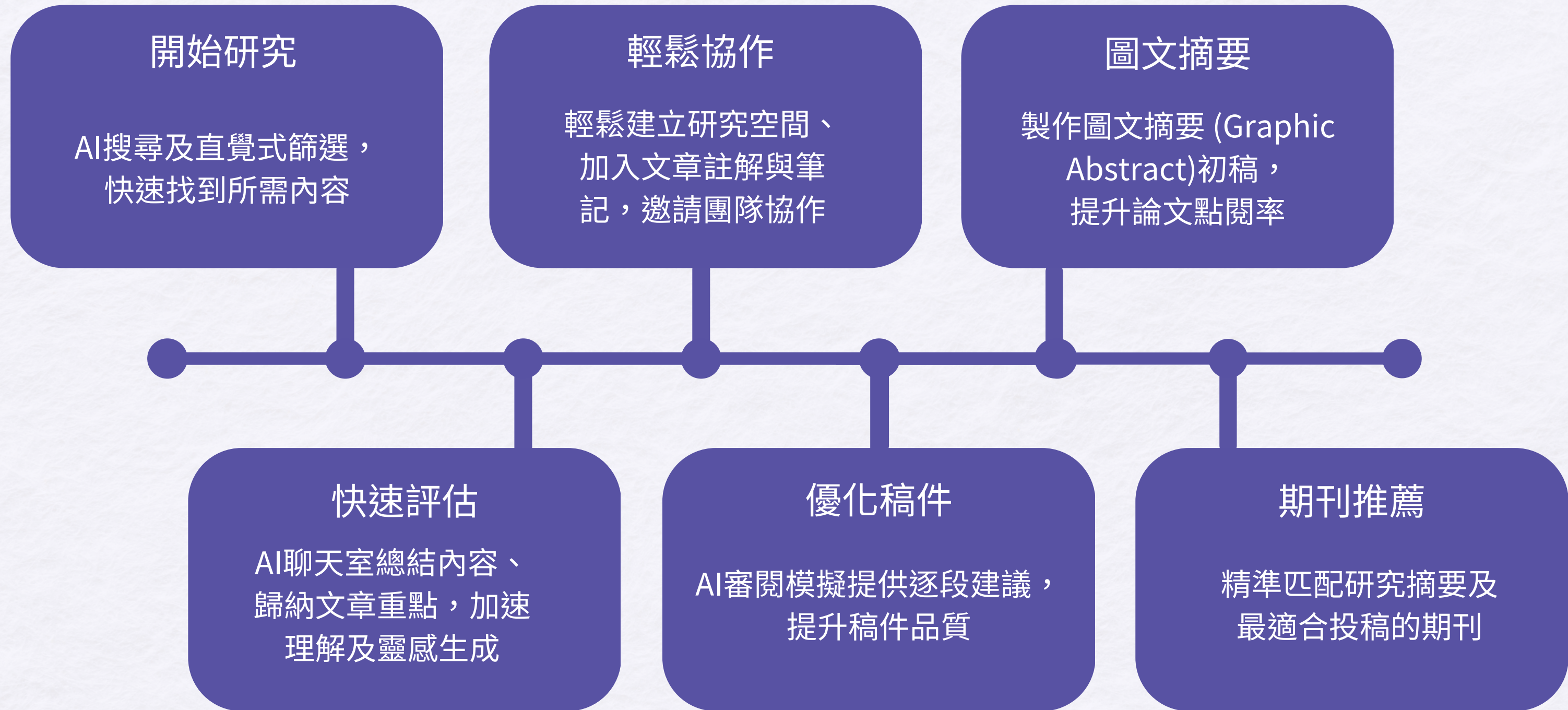
- 在AI Chat中可選擇排除掠奪性期刊

The screenshot displays the SciNiTO website interface. The top navigation bar includes links for Search, AI Chat, Recommendation, Reviewer, PDF Analysis, and Research Spaces, along with a Sign In button. A banner at the top reads "Sign in to unlock AI Chat and more features". The main content area features the SciNiTO logo and the tagline "Chat, Search, Analyze and Manage Scholarly Data". Below this is a large input field with the placeholder text "Ask me anything...". To the right of the input field are buttons for "Quick", "Deep", "Filters", and "Add Source". A disclaimer at the bottom states: "Disclaimer: This is an AI-generated response. Accuracy is not guaranteed—verify before use".

The right sidebar contains a "Filters" section with the following options:

- Published Date: Last 2 years, Last 5 years, Last 10 years
- Since: 1900, To: 2026
- Venue
- Country/Region
- Exclude Preprints
- Exclude Predatory Journals** (highlighted with a red box)
- Open Access

從搜尋到發表，全能的 AI 助手



Q&A

與其他工具比較

	SciNiTO	通用型AI工具 (ChatGPT/Gemini/Claude)	學術型AI工具 (Scite/SciSpace/Pubmed AI)
特色	從搜尋到發表， 一站式研究助理	資料量大、自由度高	專為學術研究 或特定需求打造
資料來源	OpenAlex 機構訂閱內容	資料涵蓋廣泛， 包含學術及非學術內容	依資料庫而異
AI幻覺	較低	較高	較低
資安風險	不會將研究者資料 用於模型訓練	較高	依資料庫而異



研究路上的最佳AI助手，一站加速從搜尋到發表的過程。
馬上註冊免費帳號或申請機構試用開始你的研究！

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