



Web of Science Research Assistant

操作介面與應用範例說明

登入 / 切換至 Research Assistant

The screenshot shows the Web of Science Research Assistant interface. At the top, there is a navigation bar with the Clarivate logo and a language dropdown menu set to 'English'. Below this, a search bar is highlighted with a green box and a purple circle containing the number '1'. To the right of the search bar, a green box contains the text '直接點選進入 Research Assistant'. The main content area is divided into two tabs: 'DOCUMENTS' and 'RESEARCHERS'. Below the tabs, there is a search input field with the placeholder text 'Search for documents by entering topics, authors, institutions, funders' and a 'Search' button. Below the search field, a purple circle containing the number '2' is positioned to the left of a green-bordered box. This box contains the heading 'Let Research Assistant talk you through it' and a sub-heading 'Advanced technology to help you understand your topic and find resources faster.' Below this text is a 'Get started with Research Assistant' button. To the right of this text are four icons representing different features: 'Understand a topic' (了解特定主題), 'Literature review' (文獻回顧與分析), 'Find a journal' (建議投稿期刊), and 'Start a new chat' (開啟新對話). A green box labeled '引導式建議工具' is positioned to the right of these icons. At the bottom of the interface, there are sections for 'Recent searches' and 'Latest alerts'. The 'Recent searches' section shows a search query: 'Minghsin Univ Sci & Technol and 2023 or 2022 or 2021 or 2020 or 2019 (Publication Years)'. The 'Latest alerts' section shows a target icon and the text 'Last updated: Sep 13, 2024, 1:15 AM'.

語言切換

繁體中文 ▾

简体中文

繁體中文

English

日本語

한국어

Português

Español

Русский

عربي

可直接點選「Research Assistant」或由Search首頁下方之「Let Research Assistant talk you through it」引導式建議工具圖示路徑，點選進入 Research Assistant。

聊天情境與使用介面

The screenshot shows the Web of Science Research Assistant interface. At the top, there is a navigation bar with the Clarivate logo, a search bar, and a user profile for Jean Wu. The main content area is titled "透過提問開始新的聊天" (Start a new chat by asking a question). A large green callout box highlights a search input field with the text "提出研究問題" (Enter your research question) and a right-pointing arrow. Below this, a section titled "選擇一項引導式工作：" (Choose a guided task:) offers three options: "瞭解主題" (Understand the topic), "文獻檢閱" (Literature review), and "尋找期刊" (Find journals). A second green callout box highlights the "開啟聊天問答，支援自然語言輸入問題 (可用中文、英文等多種語言)" (Start chat Q&A, supporting natural language input questions in multiple languages including Chinese and English) feature. At the bottom, a "問題範例：" (Question examples:) section lists several sample questions in Chinese and English, each with a right-pointing arrow. On the right side of the interface, a green box states "登入個人化帳號可記錄歷史聊天 / 提問資訊" (Logging in with a personalized account can record chat history / question information). The bottom right corner features a purple question mark icon with the number 6 inside.

Web of Science™ 檢索 + Research Assistant Jean Wu

功能表 新問題 ×

研究歷史

Find a Journal[評估永續城市防災] :
Find a Journal[Evaluating the Infl :
請問台灣永續發展城市相關的研 :
Find a Journal[Sustainable cities :
請問台灣永續發展城市相關的研 :
How does climate change impact :
How does climate change impact :

1 透過提問開始新的聊天

提出研究問題 →

開啟聊天問答，支援自然語言輸入問題 (可用中文、英文等多種語言)。

選擇一項引導式工作：

瞭解主題
逐步瞭解主題的關鍵概念、論文和作者，快速成為專家。

文獻檢閱
輕鬆收集和評估您感興趣的主題或概念所需的參考文獻。

尋找期刊
找到合適的期刊發表您的研究成果。

問題範例：

高等教育政策與治理方面有哪些新趨勢和新挑戰？ → 誰是遺傳學領域的頂尖研究人員？ →
在過去 12 個月中，哪些機構發表最多氣候變化的相關論文？ → 您能找到有關超解析度顯微鏡學的最新研究嗎？ →
Can you find recent studies on super-resolution microscopy? → 线粒体在癌症中扮演什么角色? →

提交意見
Web of Science Research Assistant 是一項實驗性工具。
[About Research Assistant](#) [Disclaimer](#)

登入個人化帳號可記錄歷史聊天 / 提問資訊

6 ?

聊天情境與使用介面

Clarivate Web of Science™ 搜尋 Research Assistant Jean Wu

1 新功能表 研究歷史

2 請問台灣永續發展城市相關的研究有哪些? JW

3 Using your query, I searched the Web of Science Core Collection for documents 具有主題 "sustainable urban development" 且具有 國家/地區 "Taiwan" 且我總共找到 321 筆結果。下列是 5 份最相關的文獻：

I have used the document information and abstracts from 8 of these to answer your query and introduce you to the relevant research. You can view more about the documents by clicking the references in the response. To view the full set of results, click on 'View additional documents relevant to this response' at the end of the list.

5 篇最相關 文獻：

1 Evaluating the urban sustainable development strategies and common suited paths considering various stakeholders 14 引用日期文獻 : 檢視更多
Lin, CL
DEC 2022 | ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY ▾

2 The... Tang... MAY 2016 | : 檢視更多

3 Alternative transit-oriented development evaluation in sustainable built environment planning 61 引用日期文獻 : 檢視更多
Wey, WM; Zhang, H and Chang, YJ
JUL 2016 | HABITAT INTERNATIONAL ▾

4 檢視與此回覆相關的其他文件 →

5 這些文獻中討論的關鍵摘要：
台灣的城市可持續發展是當局的重點，旨在解決農村遷移和老齡化問題，同時刺激地方經濟[1]。強調建立生態可持續的城市環境的重要性，著重於整合環境關懷和人類福祉[2]。參與式行動研究被強調為將城市社區轉變為可持續實體的寶貴工具[3]。探討了城市和農村旅遊的發展，強調文化保護、環境維護、經濟發展和社會意識的評估[4]。討論了城市可持續發展和生活質量改善的策略，著重於增長管理原則和可持續交通指標[5]。強調了災害預防規劃對提升城市可持續性和韌性的重要性[7]。提出了以交通為導向的發展作為解決城市蔓延問題的方案，著重於可持續交通原則[8]。

6 提交意見
Web of Science Research Assistant 是一項實驗性工具。
[About Research Assistant](#) [Disclaimer](#)

請在此處輸入您的問題

5 接下來您想要做什麼？

- 1 sustainable city 的歷年文獻圖 查看該主題的出版模式
- 2 查看相關且關係最密切的概念 主題圖
- 3 查看此主題的頂尖作者 被引用最多且關係最密切的作者

我想了解有關可持續城市發展的重要論文 有關台灣可持續城市發展的研究，是否有探討綠建築技術的相關文獻？

台灣可持續城市發展的研究中，是否有提及氣候變遷對城市規劃的影響？

6 相關參考文獻 研究概念概述

- 2 使用者問題顯示 (系統選項預設為英文，如使用者輸入中文，會顯示中文)。
- 3 Research Assistant 回答 (可顯示中文)，總結相關的研究概念，並建議與提供相關的參考文獻。
- 4 點選各篇可進行瀏覽與進一步深度分析。
- 5 AI 建議的引導式問題：可進一步點選發掘相關的「文獻分析」、「主題分析網絡」、「研究趨勢與人員」等。
- 6 可發起新的問答，以及查看歷史 AI 問答資訊。登入個人化帳號可記錄 Chat History。

應用範例1：

發展研究主題與發掘相關文獻

範例：想了解台灣永續發展城市議題相關的研究有哪些？

The screenshot displays a user interface for a 'Research Assistant'. At the top, there are navigation options for 'English' and 'Products', and a user profile for 'Jean Wu'. The main area shows a search query: '請問台灣永續發展城市相關的研究有哪些?' (What research is there on sustainable urban development in Taiwan?). The AI response states that 321 results were found and provides a list of 8 most relevant documents. A callout box highlights a 'Summary of the ideas discussed in these documents' in Chinese, which discusses the focus on solving rural migration and aging issues, promoting local economic growth, and establishing a sustainable urban environment. Below the list, there are suggestions for 'What would you like to see next?' such as 'Documents over time graph for sustainable city' and 'See related and connected concepts'. A green callout box on the right side of the interface summarizes the research concepts.

輸入問題 → 請問台灣永續發展城市相關的研究有哪些?

AI解答 →

Using your query, I searched the Web of Science Core Collection for documents with topic "sustainable urban development" and with country "Taiwan" and found 321 results.

I have used the document information and abstracts from 8 of these to answer your query and introduce you to the relevant research. You can view more about the documents by clicking the references in the response. To view the full set of results, click on 'View additional documents relevant to this response' at the end of the list.

8 most relevant documents:

- Evaluating the urban sustainable development stakeholders**
Lin, CL
DEC 2022 | ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY
- The Making of Sustainable Urban Development: A Case Study of Taipei**
Tang, HT and Lee, YM
MAY 2016 | SUSTAINABILITY
- Awareness of Residents Regarding the Construction of Sustainable Urban Development: A Case Study of Taipei**
Wang, BC; Chou, FY and Lee, YJ
APR 2010 | SYSTEMIC PRACTICE AND ACTION RESEARCH

點選瀏覽AI建議或引用的研究文獻 →

Summary of the ideas discussed in these documents:
台灣的城市可持續發展是當局的重點，旨在解決農村遷移和老齡化問題，同時刺激地方經濟[1]。強調建立生態可持續的城市環境的重要性，著重於整合環境關懷和人類福祉[2]。參與式行動研究被強調為將城市社區轉變為可持續實體的寶貴工具[3]。探討了城市和農村旅遊的發展，強調文化保護、環境維護、經濟發展和社會意識的評估[4]。討論了城市可持續發展和生活質量改善的策略，著重於增長管理原則和可持續交通指標[5]。強調了災害預防規劃對提升城市可持續性和韌性的重要性[7]。提出了以交通為導向的發展作為解決城市蔓延問題的方案，著重於可持續交通原則[8]。

總結相關研究文獻之研究概念

What would you like to see next?

- Documents over time graph for sustainable city
- See related and connected concepts
- See top authors on this topic

Enter your question here

檢視AI建議或引用的研究文獻

8 most relevant documents:

- 1 Evaluating the urban sustainable development strategies and common suited paths considering various stakeholders
Lin, CL
DEC 2022 | ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY
14 Citations
View more
- 7 Evaluating the Influence of Sustainable Urban Living Willingness: A Structural Equation Model
Chen, YT and Yang, AYY
JUL 2024 | SUSTAINABILITY
1 Citation
View more
- 8 Alternative transit-oriented development evaluation in sustainable built environment planning
Wey, WM; Zhang, H and Chang, YJ
JUL 2016 | HABITAT INTERNATIONAL
61 Citations
View more

4 View Journal Impact
Search within Web of Science

1 See related documents
Co-citation map

2 Analyze this document's references
Enriched cited references map

3 How this document has been mentioned
Citing items by classification chart

- 1 查看相關文獻→共同引用文獻地圖(Co-citation Map)
- 2 分析此文獻的參考文獻→被引參考文獻深度分析圖 (Enriched Cited Reference Map)
- 3 分析該篇文獻被引描述：分類圖表引用項目(如Background...等)
- 4 查看期刊影響力
- 5 查看該本期刊在Web of Science收錄的相關文獻

1

共同引用文獻地圖 (Co-citation Map)

→ 依據共同引用關係查看其他相關研究文獻。

→ 透過文獻地圖可了解或尋找該主題的相關學者，並開拓更多合作的可能性。

Co-citation map for Extremophiles in a changing world JL

When two documents are co-cited, it means that they are cited together by other documents. The more co-citations two documents receive, the higher their co-citation strength, indicating that they are semantically related. By analyzing which documents are frequently cited together, we can identify key literature and understand the evolution of scientific thought.

Co-citation map for:

"Extremophiles in a changing world"
by Cowan, DA; Albers, SV; Vorgias, K | AUG 2024

Display settings ▾

View co-citation map View data table

Here are the top 10 co-cited documents

1 [Not available] Gasteiger, E. and Walker, J. M. 2005 The Proteomics Protocols Handbook Total co-citations: 1	6,591 Citations	
2 Genome-wide identification of <i>Pseudomonas aeruginosa</i> exported proteins using a consensus computational strategy combined with a laboratory-based PhoA fusion screen Lewenza, S; Gardy, JL; (...); Hancock, REW FEB 2005 GENOME RESEARCH ▾ Total co-citations: 1	97 Citations	View more
3 CHEMICAL AND BIOLOGICAL EVOLUTION OF A NUCLEOTIDE-BINDING PROTEIN ROSSMANN, MG; MORAS, D and OLSEN, KW 1974 NATURE ▾ Total co-citations: 1	1,351 Citations	View more
4 UCSF chimera - A visualization system for exploratory research and analysis Pettersen, EF; Goddard, TD; (...); Ferrin, TE OCT 2004 JOURNAL OF COMPUTATIONAL CHEMISTRY ▾ Total co-citations: 1	32,867 Citations	View more

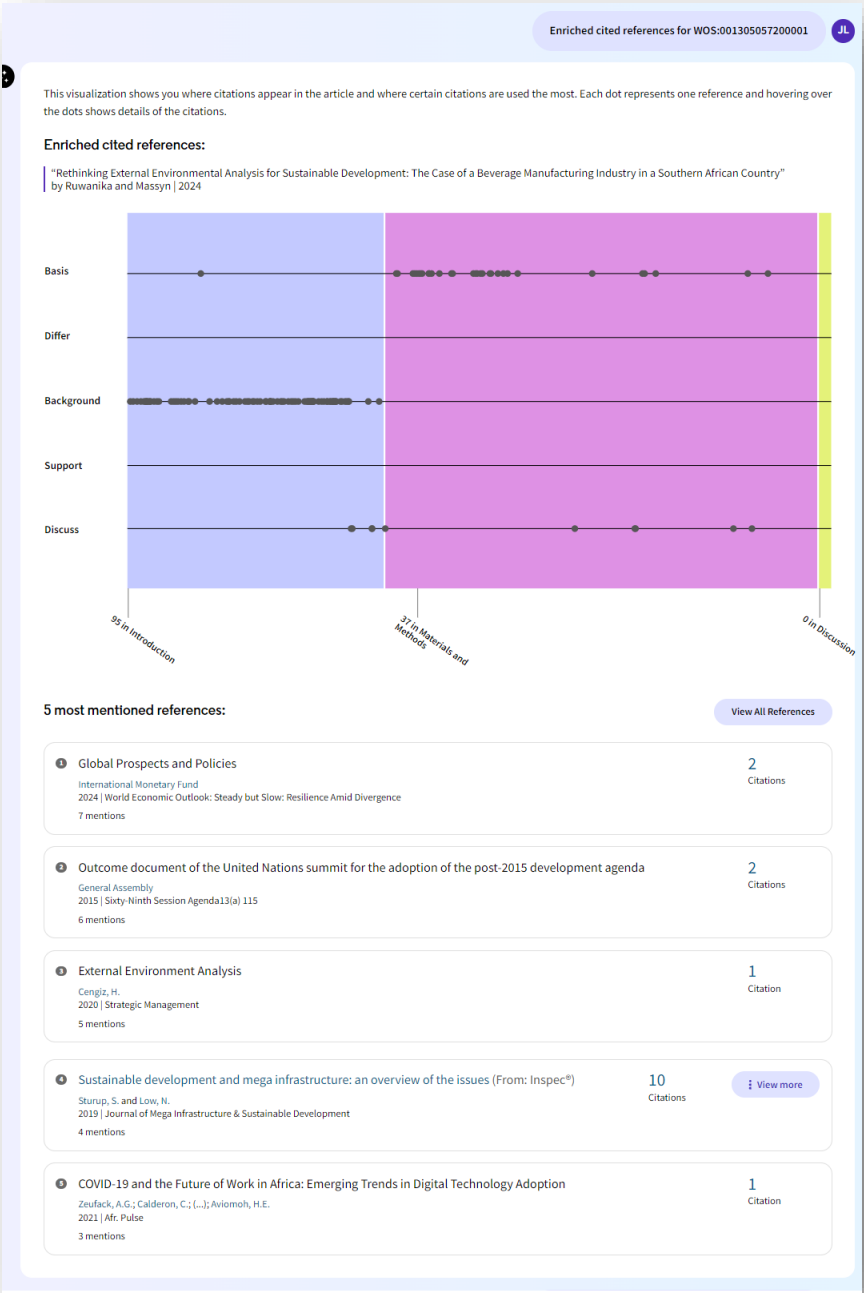


See related documents
Co-citation map

2

被引參考文獻深度分析圖 (Enriched Cited Reference Map)

- 分析此文獻的參考文獻。
- 了解每一個引用的真正目的與需求。



Analyze this document's references
Enriched cited references map

分類圖表引用項目

→ 解析此文章被引用的目的與影響該文章的位置，根據可用的引用內容資料和資料片段。



How this document has been mentioned
Citing items by classification chart

依照 Extremophiles in a changing world 分類引用圖的引用項目

JL



解析此文章被提及的方式，根據以下可用的引用內容資料和資料片段：1 引用項目

依照分類圖表引用項目：

"Extremophiles in a changing world"
by Cowan, DA;Albers, SV;Vorgias, K | AUG 2024

↓ 下載



查看期刊影響力

→ 點選文獻的期刊可獲得 Journal Impact Factor、Journal Citation Indicator 等期刊影響力評估指標資訊。

← Journal information
×

SUSTAINABILITY
 Publisher name:
 MDPI

Journal Impact Factor™

3.3 **3.6**
2023 Five Year

JCR Category	Category Rank	Category Quartile
ENVIRONMENTAL SCIENCES <i>in SCIE edition</i>	159/358	Q2
ENVIRONMENTAL STUDIES <i>in SSCI edition</i>	66/182	Q2
GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY <i>in SCIE edition</i>	58/91	Q3
GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY <i>in SSCI edition</i>	58/91	Q3

Source: Journal Citation Reports 2023. [Learn more](#)

Journal Citation Indicator™

0.68 **0.67**
2023 2022

JCI Category	Category Rank	Category Quartile
ENVIRONMENTAL SCIENCES <i>in SCIE edition</i>	161/359	Q2
ENVIRONMENTAL STUDIES <i>in SSCI edition</i>	96/184	Q3
GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY <i>in SCIE edition</i>	49/91	Q3
GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY <i>in SSCI edition</i>	49/91	Q3

The Journal Citation Indicator is a measure of the average Category Normalized Citation Impact (CNCI) of citable items (articles and reviews) published by a journal over a recent three year period. It is used to help you evaluate journals based on other metrics besides the Journal Impact Factor (JIF).
[Learn more](#)

Interested in reviewing for this journal?
 Add this journal to your reviewer interest list. [Add Journal](#)

應用範例2：

透過引導式工具進一步探索主題文獻

引導式建議工具

The screenshot displays the Clarivate Web of Science Research Assistant interface. At the top, the logo 'Clarivate' is on the left, and '繁體中文' and '產品' are on the right. Below the logo, 'Web of Science' and 'Research Assistant' are visible. A search bar contains the query '聯合國2030年可持續發展議程在非洲地區的影響研究有哪些?' with a user icon 'Jack Lee' and initials 'JL'.

The main content area shows the search results and a guided recommendation tool. The search results include a paragraph about the impact of the UN 2030 Agenda on Africa, particularly in South Africa, and a list of 591 results. Below the results, there is a button '檢視 8 份參考文件'.

The guided recommendation tool is highlighted with a green box and an arrow. It asks '接下來您想要做什麼?' and provides several options:

- stable development 的歷年文獻圖 (查看該主題的出版模式)
- 查看相關且關係最密切的概念主題圖
- 查看此主題的頂尖作者 (被引用最多且關係最密切的作者)
- 我想了解有關可持續發展的重要論文
- 聯合國2030年可持續發展議程對非洲地區的經濟發展有何影響?
- 在非洲地區，聯合國2030年可持續發展議程對教育和健康領域有何影響?

引導式建議工具—了解研究文獻發表趨勢

接下來您想要做什麼？

查看 sustainable development 的歷年文獻圖
查看該主題的出版模式

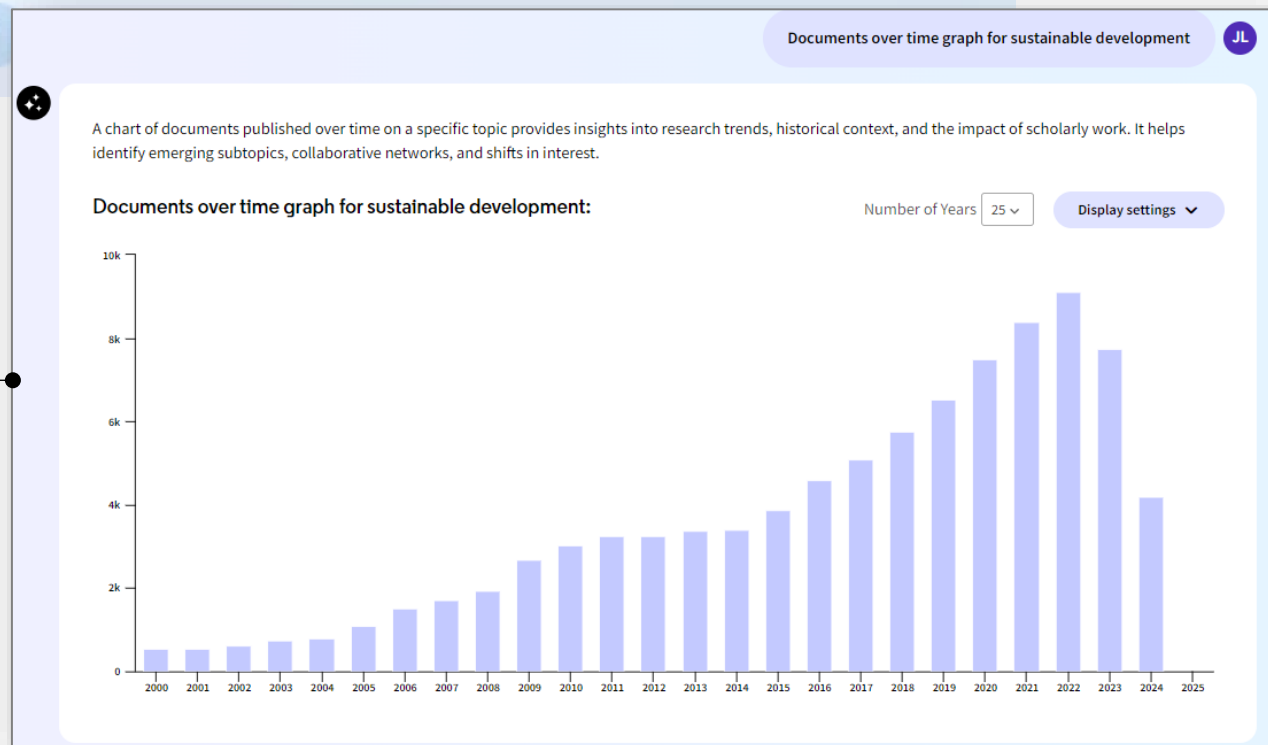
查看相關且關係最密切的概念
主題圖

查看此主題的頂尖作者
被引用最多且關係最密切的作者

我了解有關可持續發展的重要論文

聯合國2030年可持續發展議程對非洲地區的經濟發展有何影響？

在非洲地區，聯合國2030年可持續發展議程對教育和健康領域有何影響？



引導式建議工具—主題知識圖譜

接下來您想要做什麼？

查看 sustainable development 的歷年文獻圖
查看該主題的出版模式

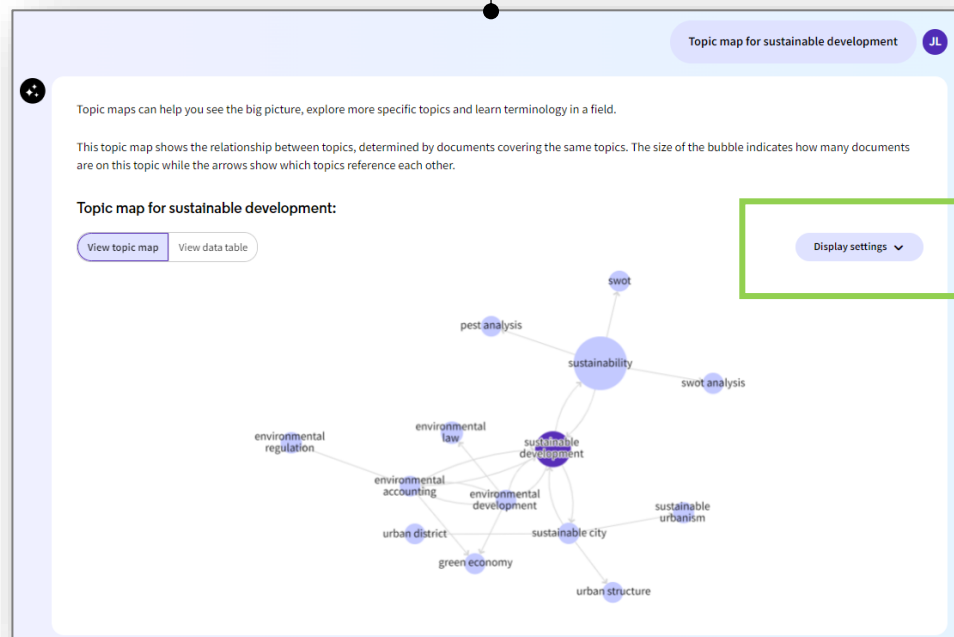
查看相關且關係最密切的概念
主題圖

查看此主題的頂尖作者
被引用最多且關係最密切的作者

我想了解有關可持續發展的重要論文

聯合國2030年可持續發展議程對非洲地區的經濟發展有何影響？

在非洲地區，聯合國2030年可持續發展議程對教育和健康領域有何影響？



Display settings

- View in full screen
- Download

引導式建議工具— 主題重點研究人員

接下來您想要做什麼？

查看 sustainable development 的歷年文獻圖
查看該主題的出版模式

查看相關且關係最密切的概念
主題圖

查看此主題的頂尖作者
被引用最多且關係最密切的作者


我想了解有關可持續發展的重要論文

聯合國2030年可持續發展議程對非洲地區的經濟發展有何影響？

在非洲地區，聯合國2030年可持續發展議程對教育和健康領域有何影響？

Top authors on the topic of sustainable development

Here are the top authors on the topic of sustainable development:

<p>Solow, Robert M.</p> <p>Massachusetts Institute of Technology (MIT) Web of Science Researcher ID: DTN-1037-2022</p> <p>Topics (10) Economy Economics Growth Economic growth Capital ></p> <p>View author profile</p>	<p>Daly, Herman E.</p> <p>University of Maryland College Park Web of Science Researcher ID: ETL-9552-2022</p> <p>Topics (10) Economy Economics Growth Sustainability Sustainable ></p> <p>View author profile</p>
<p>Coase, Ronald H.</p> <p>University of Chicago Web of Science Researcher ID: EPS-4061-2022</p> <p>Topics (10) Economics Monopoly Company Great Britain Broadcast ></p> <p>View author profile</p>	<p>Porter, Misty E.</p> <p>University of Kansas Web of Science Researcher ID: DNJ-7595-2022</p> <p>Topics (10) Competition Strategy Competitive advantage Shigella flex ></p> <p>View author profile</p>
<p> Robert Costanza Highly Cited</p> <p>Australian National University Web of Science Researcher ID: A-4912-2008</p> <p>Topics (10) Ecosystem Ecosystem service Ecology Sustainability Ec ></p> <p>View author profile</p>	<p>Samuelson, Paul A.</p> <p>Massachusetts Institute of Technology (MIT) Web of Science Researcher ID: DOI-4252-2022</p> <p>Topics (10) Economics Theory Economy Trade Price Finance ></p> <p>View author profile</p>

應用範例3：

進行投稿期刊建議

Step 1 : 點選「尋找期刊 (Find a Journal) 」

The screenshot displays the Web of Science Research Assistant interface. At the top, the logo 'Web of Science™' is on the left, and '檢索' and 'Research Assistant' are in the center. A '登入' (Login) link is on the right. A sidebar on the left contains icons for '功能表' (Menu), '書籤' (Bookmarks), '歷史' (History), '個人資料' (Profile), and '通知' (Notifications). The main content area is divided into two tabs: '文獻' (Literature) and '研究人員' (Researchers), with '研究人員' currently selected. Below the tabs, there is a search range selector set to 'Web of Science 核心合輯' and '專輯: All'. Underneath, there are three sub-tabs: '文獻', '參考文獻檢索', and '化學結構', with '文獻' selected. A search input field contains the example text 'liver disease india singh'. Below the input field are buttons for '+ 新增列', '+ 新增日期範圍', and '進階檢索'. At the bottom right of the search area are 'x 清除' and 'Q 檢索' buttons. Below the search area, there are two promotional sections. The left section, titled '讓 Research Assistant 告訴您', describes the assistant's capabilities and includes a '開始使用 Research Assistant' button. It features four icons: '瞭解主題', '文獻檢閱', '尋找期刊' (highlighted with a green border), and '開始新的對談'. The right section, titled '登入以個人化您的體驗', lists benefits of logging in, such as saving searches and receiving personalized recommendations, and includes an '立即註冊' button.

Step 2 : 提供WoS RA您的文獻標題與摘要(100字)內容



將您的文獻標題及摘要與相關期刊進行比對，以找到合適發表的期刊。

請提供您的文獻標題以開始使用。

Evaluating the Influence of Sustainable Urban Disaster Prevention Planning Satisfaction on Residents' Living Willingness: A Structural Equation Modeling Approach in Kaohsiung City

JW

文獻標題



謝謝！現在請提供您的摘要。摘要是对您的文獻和研究內容的簡短說明，約 100 字。

Rapid urban development and increasing climate-related challenges underscore the need for effective urban disaster mitigation strategies. This study, conducted in Kaohsiung City, Taiwan, uses a Structural Equation Model to assess how satisfaction with urban disaster prevention planning influences residents' intentions to stay there. We found that satisfaction with sustainable urban disaster prevention increases residents' willingness to remain and acts as a key mediator between satisfaction with public facilities and residential intentions. The methodology provides practical insights for urban planners and policymakers, highlighting that improving public facilities and effective disaster planning significantly strengthens residents' attachment to urban environments. These findings suggest a pragmatic way to enhance urban sustainability and resilience by incorporating disaster preparedness into urban development plans.

JW

內容摘要



謝謝您！我正在根據關鍵字檢索與您的標題和摘要相符的期刊。

Step 3 : 由AI選出5個建議期刊，並提供比對分數參考

✕ 以下是前 5 個與您文獻相符的期刊。

SUSTAINABILITY	比對分數● 0.99
出版商	MDPI,ST ALBAN-ANLAGE 66, BASEL, SWITZERLAND, CH-4052
ISSN / eISSN	2071-1050 / 2071-1050
Web of Science 核心合輯	Science Citation Index Expanded Social Sciences Citation Index
其他索引	Current Contents Agriculture, Biology & Environmental Sciences Current Contents Social And Behavioral Sciences Essential Science Indicators

INTERNATIONAL JOURNAL OF DISASTER RISK REDUCTION	比對分數● 0.64
出版商	ELSEVIER,RADARWEG 29, AMSTERDAM, Netherlands, 1043 NX
ISSN / eISSN	2212-4209 / 2212-4209
Web of Science 核心合輯	Science Citation Index Expanded
其他索引	Current Contents Physical, Chemical & Earth Sciences Essential Science Indicators

ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	比對分數● 0.43
出版商	SPRINGER HEIDELBERG,TIERGARTENSTRASSE 17, HEIDELBERG, GERMANY, D-69121
ISSN / eISSN	0944-1344 / 1614-7499
Web of Science 核心合輯	Science Citation Index Expanded
其他索引	Biological Abstracts BIOSIS Previews Current Contents Agriculture, Biology & Environmental Sciences Essential Science Indicators

Research Assistant探索期刊文獻關鍵字與使用者提供的「標題」及「摘要」，進行文字比對。

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Thank you!