



EndNote 2025 (2025.1版)& EndNote Research Assistant 簡介與更新說明

具AI功能的書目管理軟體，加速研究文獻應用



EndNote Research Assistant

EndNote 2025最新版本(2025.1版)新增生成式AI工具—EndNote Research Assistant，支援使用者與全文文獻展開「對話」，將文件藉由人工智慧驅動轉換為互動式體驗，提供以下特色功能：

- 回顧關鍵提要(Review Key Takeaway)
- 與文件對談 (Chat with a document)
- 翻譯 PDF 文件內容 (Translate a PDF document)
- 總結選取的文字段落 (Summarize selected text)
- 翻譯選取的文字段落 (Translate selected text)

EndNote 2025 更新功能

- 直接從PDF引用 (Cite from a PDF)
- 與Web of Science資料庫串接
- 與Cassyni資料庫串接
- Summary 介面設計更新
- Edit介面設計更新：查找參考文獻更新和全文
- 期刊投稿建議 (Find a Journal)



EndNote Research Assistant—洞察關鍵提要(Key Takeaway)

The screenshot displays the EndNote Research Assistant interface. At the top, a toolbar includes a search icon, a document icon, a zoom slider (set to 100%), and a red box highlighting a 'Key Takeaway' icon. Below the toolbar, the main document area shows a PDF titled 'Review Understanding Ethno-Orn.pdf'. The document content includes the title 'Review Understanding Residents?', authors 'Marilton de Queiroz Borges Filho^{1,3,*}, Eliseo Sosa-Montes³ and José Isidro A...', and an abstract. On the right side, a 'Research Assistant' panel is open, featuring a 'Key Takeaway' section. This section contains a summary of the document's main findings and a list of additional topics discussed. A red box highlights the 'Key Takeaway' section in the Research Assistant panel. At the bottom of the Research Assistant panel, there is a text input field labeled 'Ask a question about this document' and a disclaimer: 'AI-generated content: quality may vary. Check for accuracy. Disclaimer'.

Anderson, 2025 #32482 Summary Edit PDF

Review Understanding Ethno-Orn.pdf

Acta Scientiarum
http://periodicos.uem.br/ojs/a
ISSN on-line: 1807-8672
Doi: 10.4025/actascianimsci.

Review Understanding Residents?

Marilton de Queiroz Borges Filho^{1,3,*}
Eliseo Sosa-Montes³ and José Isidro A...

¹Universidade Federal do Recôncavo da Bahia, Rua Rui B...
²Roraima, Brazil. ³Departamento de Zootecnia, Universid...
Mexico. *Author for correspondence. E-mail: contato.m...

ABSTRACT. This research, conduct...
inventory birds used for trophic pur...
associations with local myths and leger...
semi-structured interviews. A total of 1...
highlighting *Crypturellus parvirostris*. B...
jaca." Some species, such as *Coragyps*...
zootherapeutic purposes, 11 species w...
birds, twenty-two species were recor...
common. In symbolic and ritualistic b...
The results contribute to local ecologic...
and conservation programs, integratin...

Keywords: birdlife; traditional knowledg...

Research Assistant

Key Takeaway

The study highlights the complex relationships between the local community of Catuni and their avifauna, emphasizing the cultural, medicinal, and economic significance of birds while addressing the threats to their populations and the need for conservation efforts.

Additional topics discussed in the document are:

- Cultural significance of birds in local communities
- Impact of illegal bird trade on biodiversity
- Traditional ecological knowledge and its role in conservation

(Generated from PDF)

Ask a question about this document

AI-generated content: quality may vary. Check for accuracy. [Disclaimer](#)

洞察關鍵提要(Key Takeaway)

針對單一PDF文獻自動生成核心要點

- 歸納文獻關鍵提要，協助研究人員快速判斷相關性。
- 解析文獻重點概念，啟發研究人員研究靈感。

※ 需登入個人化帳號使用



EndNote Research Assistant—與文件對談(Chat with a document)

The screenshot displays the EndNote Research Assistant interface. On the left, a document preview is shown for a paper titled "Review Understanding Ethno-Ornithology - Birds of the Residents?". The document is from Acta Scientiarum and includes an abstract and keywords. On the right, a "Research Assistant" sidebar is open, showing a chat interface. The sidebar has a header "Research Assistant" with a settings gear and a close button. Below the header, there is a section titled "Traditional ecological knowledge and its role in conservation" with a sub-note "(Generated from PDF)". A text input field contains the question "Does this document cover wild birds?". Below this, there is a section titled "Wild Birds Coverage Inquiry" with a sub-note "Coverage of Wild Birds in the Document". This section contains a bulleted list of findings: "Yes, the document discusses wild birds extensively, focusing on their interactions with local residents.", "It includes information on various uses of wild birds, such as for food, medicinal purposes, and cultural beliefs.", "The study records 172 bird species, with many being endemic to the region and highlights their status and significance in local ecology and culture.", and "Additionally, it addresses conservation issues related to wild birds and the imp...". A "Read more" link is at the bottom of this section. At the very bottom of the sidebar, there is a text input field with the placeholder "Ask a question about this document" and a blue arrow icon. Below this field, a disclaimer reads "AI-generated content: quality may vary. Check for accuracy. Disclaimer".

File Edit PDF Window Help

1 / 17 100%

Acta Scientiarum
http://periodicos.uem.br/ojs/acta
ISSN on-line: 1807-8672
Doi: 10.4025/actascianimsci.v47i1.70971

ANIMAL PRODUCTION

Review Understanding Ethno-Ornithology - Birds of the Residents?

Marilton de Queiroz Borges Filho^{1,3,*}, Jhon Thomás Manoel Guerreiro², José Julián Díaz Vázquez³, Eliseo Sosa-Montes³ and José Isidro Alejos de La Fuente³

¹Universidade Federal do Recôncavo da Bahia, Rua Rui Barbosa, 44380-000, Cruz das Almas, Bahia, Brazil. ²Universidade Federal de Roraima, Aeroporto, Roraima, Brazil. ³Departamento de Zootecnia, Universidad Autónoma Chapingo, Km 38.5, Carretera México, Texcoco MX 56230, Estado de México, Mexico. *Author for correspondence. E-mail: contato.mariltonfilho@gmail.com

ABSTRACT. This research, conducted between November 2019 and May 2020, Bahia State, aimed to inventory birds used for trophic purposes, capture techniques, zootherapeutic uses, caged birds, and their associations with local myths and legends. Fifty residents who interact with the avifauna were interviewed using semi-structured interviews. A total of 172 endemic species were recorded, with 24 used for human consumption, highlighting *Crypturellus parvirostris*. Birds are captured using 13 techniques, including shotguns and "visgo-de-jaca." Some species, such as *Coragyps atratus* and *Fluvicola nengeta*, are not consumed for cultural reasons. For zootherapeutic purposes, 11 species were recorded, with *Columbina talpacoti* being the most notable. As caged birds, twenty-two species were recorded, with *Paroaria dominicana* and *Sporophila nigricollis* being the most common. In symbolic and ritualistic beliefs, some birds are associated with bad luck and weather predictions. The results contribute to local ecological knowledge and may assist in the development of avifauna management and conservation programs, integrating sociocultural and ecological factors.

Keywords: birdlife; traditional knowledge; ornithology; preservation; animal husbandry.

Received on January 12, 2024.
Accepted on August 21, 2024.

Introduction

The set of complex ways of interaction between humans and fauna can be traced through different scientific approaches, depending on the theoretical line that will be addressed, Begossi (1993). Historically, it is assumed that ethnozoological science is the area responsible for understanding the interrelationships that the various peoples maintain with animals, having originated simultaneously with the emergence of the human species, Alves and Souto (2010). Ethnozoology is part of a broad field of study: the ethnobiology. Arising from the field of sociolinguistics and cognitive anthropology, ethnobiology is a transdisciplinary field of research that seeks to understand the diverse cultural perceptions of man's relationship with nature, as

Research Assistant

- Traditional ecological knowledge and its role in conservation

(Generated from PDF)

Does this document cover wild birds?

Wild Birds Coverage Inquiry

Coverage of Wild Birds in the Document

- Yes, the document discusses wild birds extensively, focusing on their interactions with local residents.
- It includes information on various uses of wild birds, such as for food, medicinal purposes, and cultural beliefs.
- The study records 172 bird species, with many being endemic to the region and highlights their status and significance in local ecology and culture.
- Additionally, it addresses conservation issues related to wild birds and the imp...

Read more

Ask a question about this document

AI-generated content: quality may vary. Check for accuracy. [Disclaimer](#)

與文件對談(Chat with a document)

以簡單易懂的自然語言提出問題，透過AI與全文文獻展開「對話」，AI即可回應相關的答案。

※ 僅限已雲端同步過的書目PDF文檔



EndNote Research Assistant—翻譯 PDF 文件內容 (Translate)

The screenshot displays the EndNote Research Assistant interface. On the left, a PDF document is open, showing text about food markets and hunting methods. A context menu is visible over the text, with the 'Translate selected text' option highlighted. On the right, the 'Research Assistant' sidebar is active, showing the 'Translation of provided text' section. The sidebar contains a Spanish translation of the selected text. At the bottom of the sidebar, there is a text input field with the placeholder 'Ask a question about this document' and an upward arrow icon. A disclaimer at the very bottom states: 'AI-generated content: quality may vary. Check for accuracy. Disclaimer'.

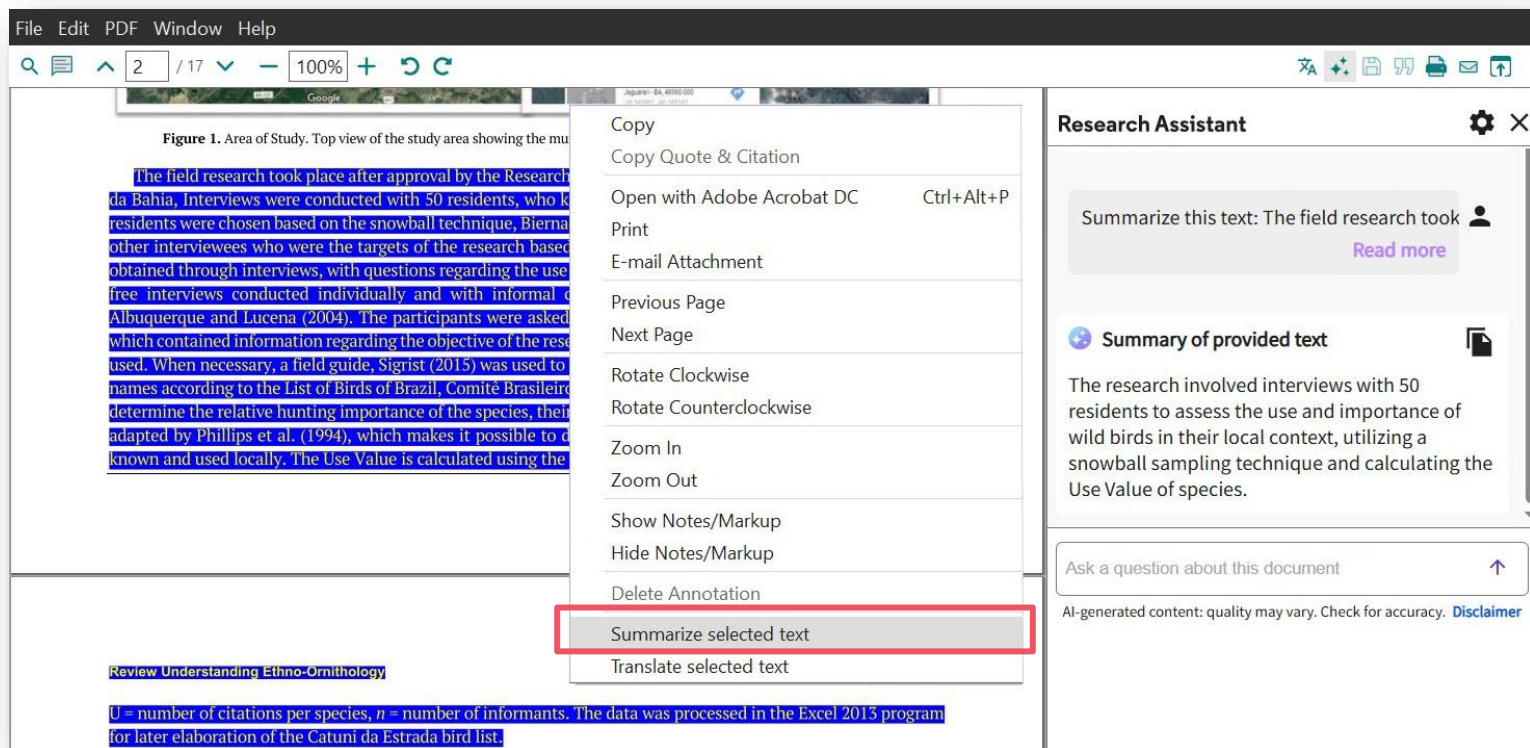
翻譯 PDF 文件內容 (Translate)

內建翻譯功能，無論是整篇PDF文件全文 (document)，或是選擇的文字段落 (selected text)皆可進行翻譯，降低語言對研究文獻的理解障礙。

※ 僅限已雲端同步過的書目PDF文檔



EndNote Research Assistant—總結PDF 文件內容 (Summarize)

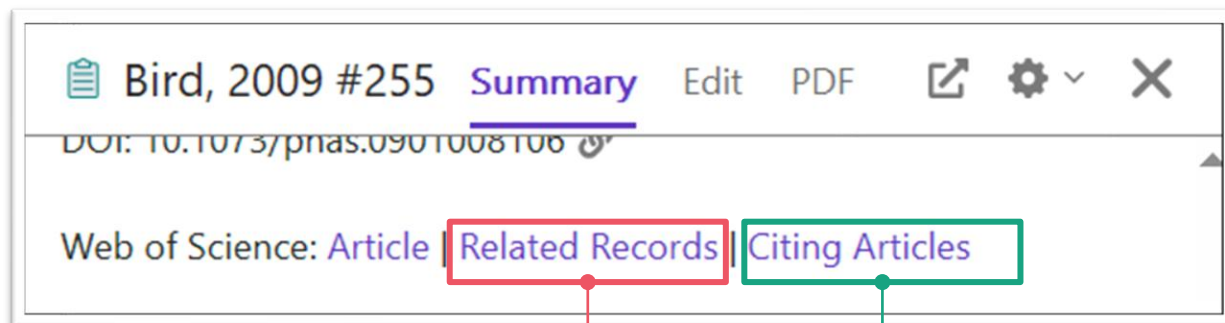


總結 PDF 文件內容 (Summarize)

快速總結查看文件中，選定文字所涵蓋的要點。

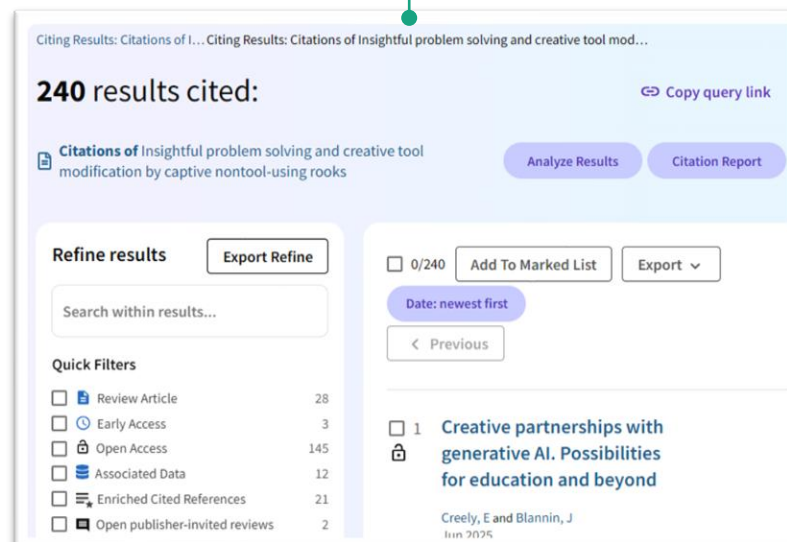
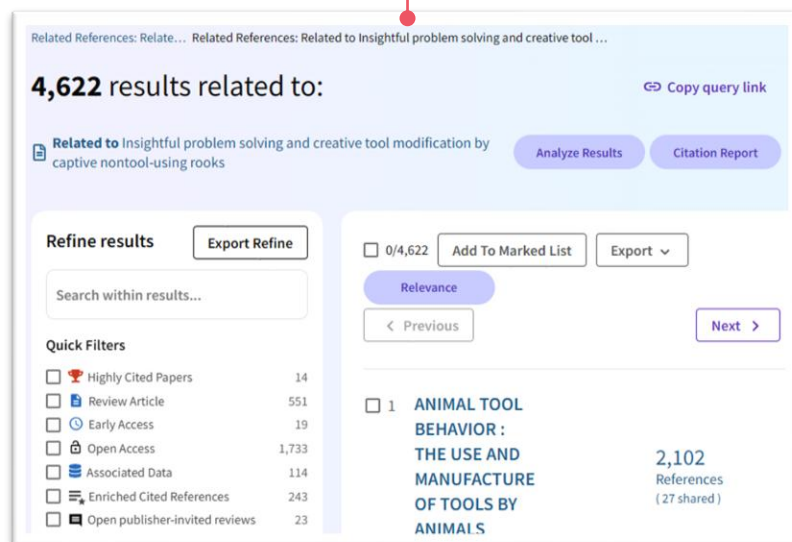
※ 需登入個人化帳號使用

EndNote 2025 新功能——與Web of Science串接 (Web of Science Integration)



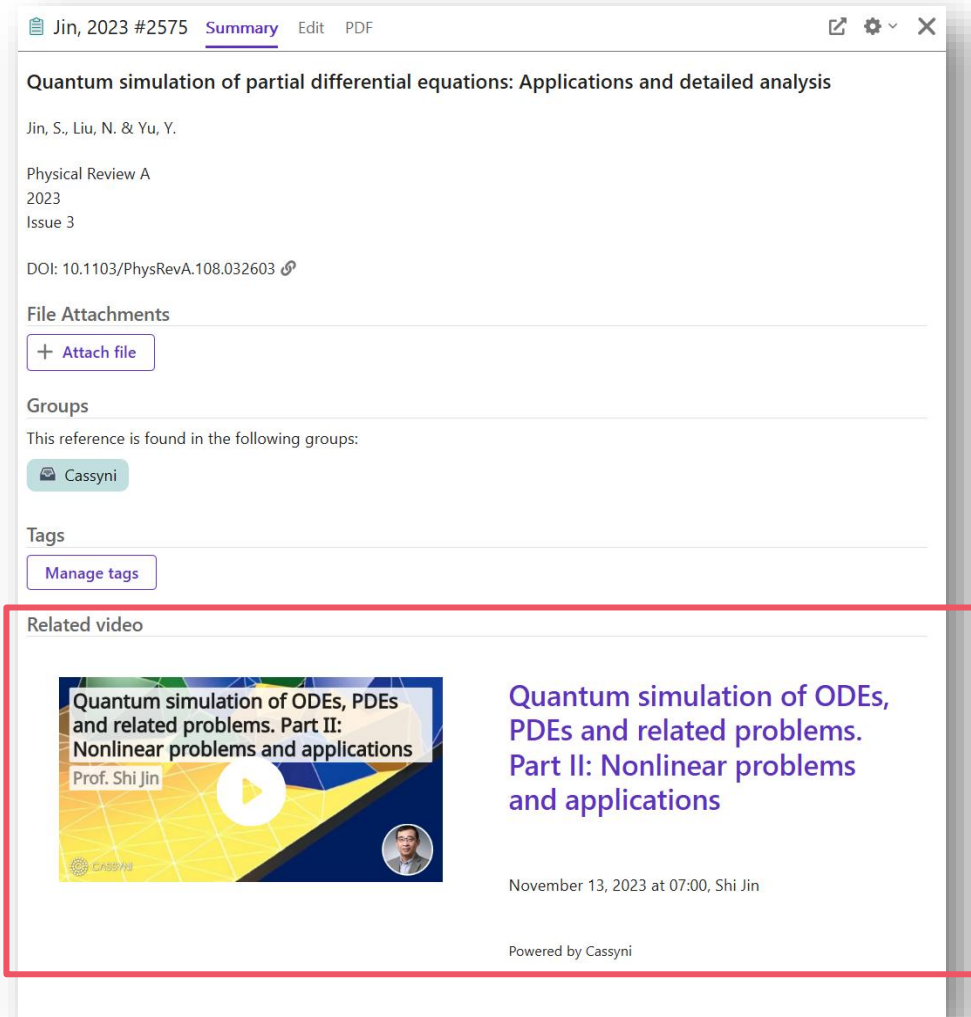
與Web of Science資料庫串接 (Web of Science Integration)

與Web of Science串接，可快速找到該篇研究文獻的引用文獻(Citing Articles)，以及引用相同研究的論文(Related Records)，幫助您擴展視野，獲得更全面的研究成果。



※ 需具備Web of Science資料庫權限
點選連結後才能正常顯示文章

EndNote 2025 新功能——與Cassyni資料庫串接(Cassyni Integration)



Jin, 2023 #2575 Summary Edit PDF

Quantum simulation of partial differential equations: Applications and detailed analysis

Jin, S., Liu, N. & Yu, Y.

Physical Review A
2023
Issue 3

DOI: 10.1103/PhysRevA.108.032603

File Attachments

+ Attach file

Groups

This reference is found in the following groups:

Cassyni

Tags

Manage tags

Related video

Quantum simulation of ODEs, PDEs and related problems. Part II: Nonlinear problems and applications
Prof. Shi Jin

November 13, 2023 at 07:00, Shi Jin

Powered by Cassyni

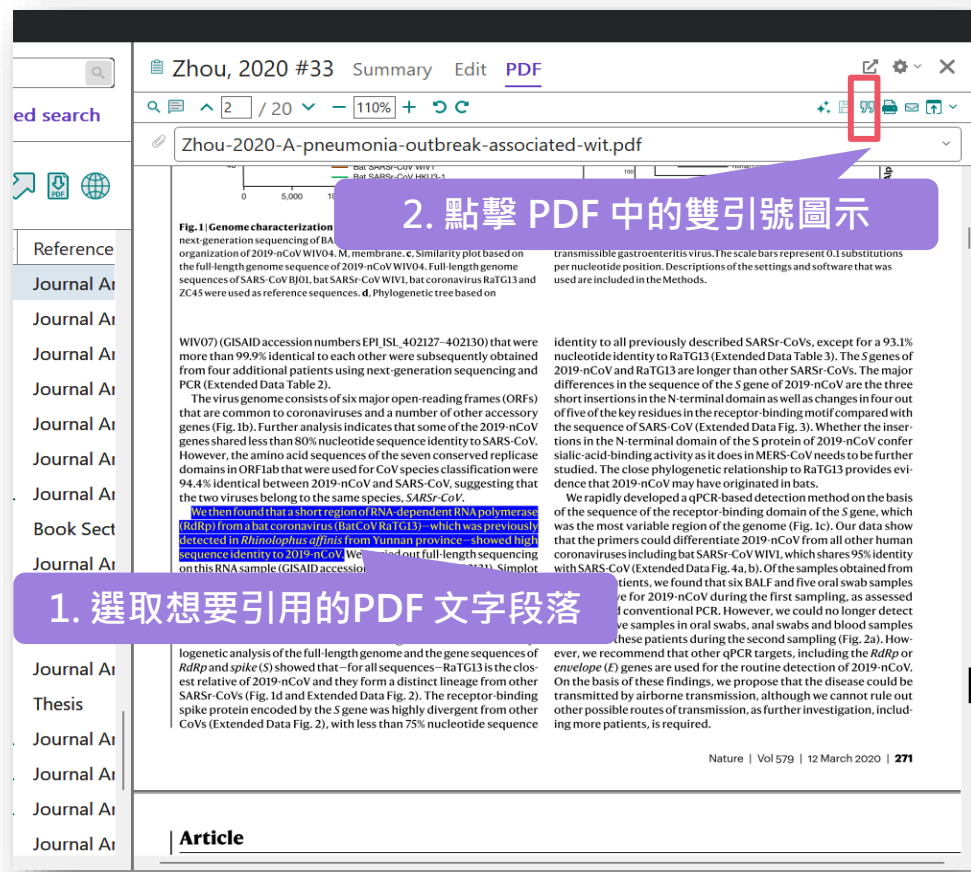
與Cassyni資料庫串接 (Cassyni Integration)

[Cassyni](#)為全球最大的高品質學術研討會議與講座內容資料庫，每一場收錄於Cassyni平台的會議皆具有可檢索的D.O.I.碼。透過將Cassyni的AI功能內建到EndNote的書目記錄中，將研討會影片與文獻做連結，直導研究者閱讀、寫作及引用的核心，協助研究人員檢索、評估及利用文獻。

研究人員可以直接點選觀看影片中與文章相關的片段，也可以追蹤接下來會舉辦的相關會議資訊。



EndNote 2025 新功能——直接引用PDF(Cite from a PDF)



直接引用PDF(Cite from a PDF)

只需按一下  按鈕，即可在文檔中插入反白選擇的 PDF 引用以及相應的參考文獻引文。



3. 連帶 PDF 文字、Citation 及 Reference 一同建立



EndNote 2025 新功能—Summary 介面設計更新

Meimei, 2025 #107 Summary Edit PDF

+ Attach file

Taxus chinensis (Pilg.) Rehder fruit attenuates aging behaviors and neuroinflammation by inhibiting microglia activation via TLR4/NF-κB/NLRP3 pathway

C. Meimei, Z. Fei, X. Wen, L. Huangwei, H. Zhenqiang, Y. Rongjun, et al.

J Ethnopharmacol 2025 Vol. 337 Issue Pt 3 Pages 118943

Accession Number: 39413938 DOI: 10.1016/j.jep.2024.118943

<https://www.sciencedirect.com/science/article/abs/pii/S037887412401242X?via%3Dihub>

ETHNOPHARMACOLOGICAL RELEVANCE: As one of the important medicinal plants, *Taxus chinensis* (Pilg.) Rehder, its fruit (TCF) has a sweet taste, which has been used to make health care wine reputed for enhancing immune function and anti-aging effects, especially popular in the longevity villages of China. Previous studies have shown that *Taxus chinensis* fruit contained various bioactive compounds, including amino acids and terpenoids, which all were free of toxic substances. However, the value of TCF has not been fully recognized. Our previous studies have shown that TCF can reverse many biological events, including oxidative stress, mitochondrial dysfunction, neuronal apoptosis, etc. by in silico methods, suggesting potential pharmaceutical exploration in aging and age-related diseases. AIM OF THE STUDY: Yet, the anti-aging properties of TCF have not been specifically studied, this study aims to fill this gap by investigating the effects of TCF extract (TCFE) in an aging mouse model, particularly focusing on its role in inhibiting microglial activation and elucidating its underlying anti-aging mechanisms. MATERIALS AND METHODS: An aging mouse model was induced

APA 7th Insert Copy

EndNote 21

Zhou, 2020 #33 Summary Edit PDF

A pneumonia outbreak associated with a new coronavirus bat origin

Zhou, P., Yang, X.L., Wang, X.G., Hu, B., Zhang, L., Zhang, W., Si, H.R., Chen, H.D., Chen, J., Luo, Y., Guo, H., Jiang, R.D., Liu, M.Q., Chen, Y., Li, Z.L.

Nature
2020
Issue 7798 Pages 270-273

DOI: 10.1038/s41586-020-2012-7

Abstract

On 31 December 2019, a cluster of patients with a new respiratory syndrome (SARS) 18 years ago, a large number of SARS-CoVs have been discovered in their natural reservoir. Previous studies have shown that some bat SARS-CoVs have the potential to cause the identification and characterization of a new coronavirus, which caused an epidemic of acute respiratory syndrome in humans, which started on 12 December 2019, had caused 2,794...

Layout

- Split Vertically
- Split Horizontally
- Summary Tab
- Show Links
- Show Abstract
- Show File Attachments
- Show Groups
- Show Tags

Edit Tab

Show Empty Fields

Zhou-2020-A-pneumonia-outbreak-associated-wit.pdf

+ Attach file

Groups

APA 7th Insert Copy

EndNote 2025

Summary 介面設計更新 (Summary Panel Redesign)
增加易於閱讀的文獻Summary項目分類，協助輕鬆查看文章的重要細節。

EndNote 2025 新功能—Edit 介面更新：查找參考文獻更新和取得全文

Thompson, 2025 #116 Summary Edit PDF

B I U X¹ X₁ Q Save

Tags

Reference Type Journal Article

Author Thompson, B.

Year 2025

Title From Hippocrates to COVID-19: the scientific fight to prove diseases can be airborne

Journal Nature

Volume

Part/Supplement

Issue

Pages

Start Page

Errata

Epub Date 20250407

Date Apr 7

Type of Article

查找參考文獻更新和取得全文

(Find Reference Updates and Find Full Text improvements)

Edit 介面更新，輕鬆存取記錄選單的兩個工具，創造更簡化的使用者體驗。

EndNote 21

Lee, 2019 #139 Summary Edit PDF

B I U X¹ X₁ Aa Q Save

Tools

- Find Reference Updates
- Find Full Text
- Compare Versions

Tags

Reference Type Journal Article

Author Lee, WW
Tan, YJ
Yao, HC
Li, S
See, HH
Hon, M
Ng, KA
Xiong, B
Ho, JS
Tee, BCK

Year 2019

Title A neuro-inspired artificial peripheral nervous system for scalable electronic skins

Journal Science Robotics

Volume 4

Part/Supplement

Issue 32

EndNote 2025



EndNote 2025 新功能—查找期刊(Find a Journal)

The screenshot displays the EndNote CWYW (Cite While You Write) application interface. The main window shows a document titled 'EndNote CWYW' with a paragraph of text about the identification and characterization of a new coronavirus (2019-nCoV). Below the text is a 'Reference list' containing four entries. On the right side, a sidebar titled 'EndNote Cite While You Write' is visible. This sidebar contains several options: 'Sync Now', 'My References', 'Manage Citations', 'Citation Style' (set to Vancouver), 'Find a Journal' (highlighted with a red box), 'Preflight Pre-submission Check', and 'Help'.

查找期刊

(Find a Journal)

使用 Cite While You Write 外掛程式中直接提供的增強機器學習工具，讓您在發表論文時獲得最佳期刊匹配，從而節省發表論文的時間。

※本功能僅限已安裝CWYW外掛程式之Google 文件或網頁版WORD (如，Microsoft office 365等)，並需登入個人化帳號後使用。



EndNote 2025 新功能—查找期刊(Find a Journal)

EndNote Cite While You Write

Find a Journal

Powered by Web of Science

Find reputable journals for potential publication of your document based on an analysis of tens of millions of citation connections in **Web of Science Core Collection**.

Journals are matched on keyword from your document.

Discover relevant journals for your document.

Title

0 words (recommended to enter at least 10 words)

Abstract

0 words (recommended to enter at least 100 words)

Find a Journal

輸入10字內文稿標題
與100字內的摘要內容

EndNote Cite While You Write

Find a Journal

Powered by Web of Science

← Back

↑↓

≡

8 journals found [Expand all](#)

Journal of Avian Biology

Journal impact factor
4.65 4.33

Match score
0.22

2021 5 years

Ranking Q1 Category Multiple

View details

The Auk: Ornithological Advances

JCR impact factor
4.65 4.33

Match score
0.22

2021 5 years

Ranking Q1 (12/100) Category Environmental sciences

EndNote Cite While You Write

Find a Journal

Powered by Web of Science

← Back

Journal of Avian Biology

Publisher: The Nordic Society Oikos
ISSN/ eISSN: 0908-8857

Top 5 keywords:

Bird

Biology

Migration

Breeding

Conservation

Journal impact factor
4.65 4.33

Match score
0.22

2021 5 years

Ranking Q1 Category Multiple

Q1 (12/100) Environmental sciences

Q2 (26/100) Public, environmental & occupational health

Q3 (37/100) Occupational health

查找期刊 (Find a Journal)

使用 Cite While You Write 外掛程式中直接提供的增強機器學習工具，讓您在發表論文時獲得最佳期刊匹配，從而節省發表論文的時間。

※ 本功能僅限已安裝CWYW外掛程式之Google文件或網頁版WORD (如，Microsoft office 365等)，並需登入個人化帳號後使用。



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客戶服務專線：

(02)7731-5800

Thank you!



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