Web of Science, WoS & Journal Citation Reports, JCR

碩睿資訊有限公司　教育訓練講師李芸蕙小姐 Fion Lee

Clarivate

SRIS 碩睿資訊有限公司

2021

研究進程

Clarivate

蒐集 背景知識補充

Web of Science
- SCIE
- SSCI
- A&HCI
- ……

分析 篩選重要資料

Essential Science Indicators, ESI
Web of Science
- Citations
- Usage
- You may also like…

創新 提出關聯思考

Web of Science
- Refine Results
- Citation Network
- Analyze Results
- Citation Report
- Create Alert

高效撰寫工具 引用

EndNote
EndNote Click

期刊選擇指引 投稿

Journal Citation Reports
- Journal Impact Factor, JIF
- Journal Citation Indicator, JCI

Master Journal List, MJL
EndNote Online
- Match

接軌國際研究 行銷

Publons
Beamplot

大綱

01.
精挑細選
發掘核心研究.

02.
分析報告
發想創新主題.

03.
高效追蹤
聚焦趨勢研究.

04.
投稿選擇
放眼國際學術.

05.
科學指標
掌握精準分析.

06.
全新評量
展現發表亮點.

Clarivate

01.

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06.

全新評量
展現發表亮點.

蒐集文獻的態度

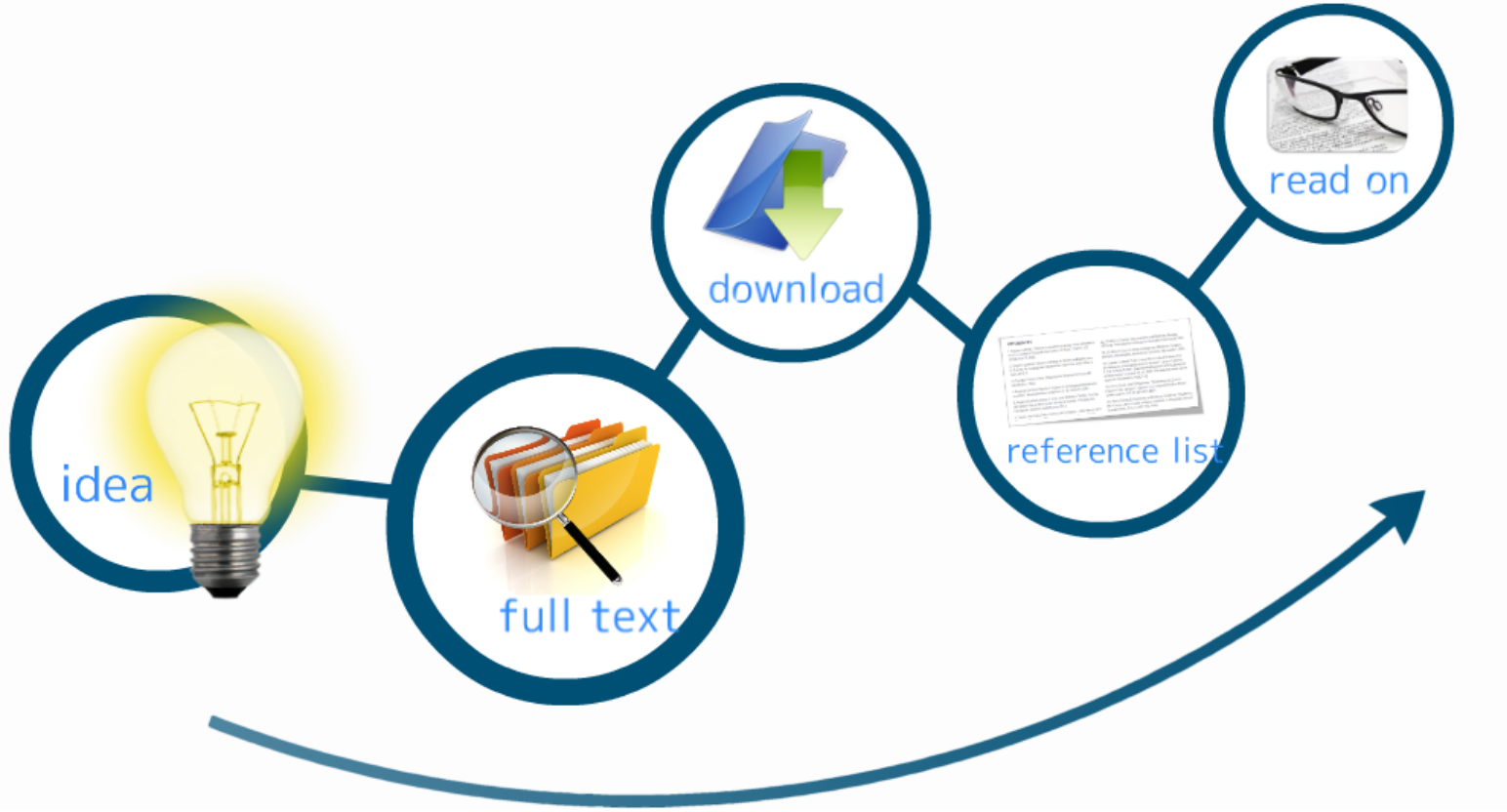
知識爆炸時代的挑戰

資料太多

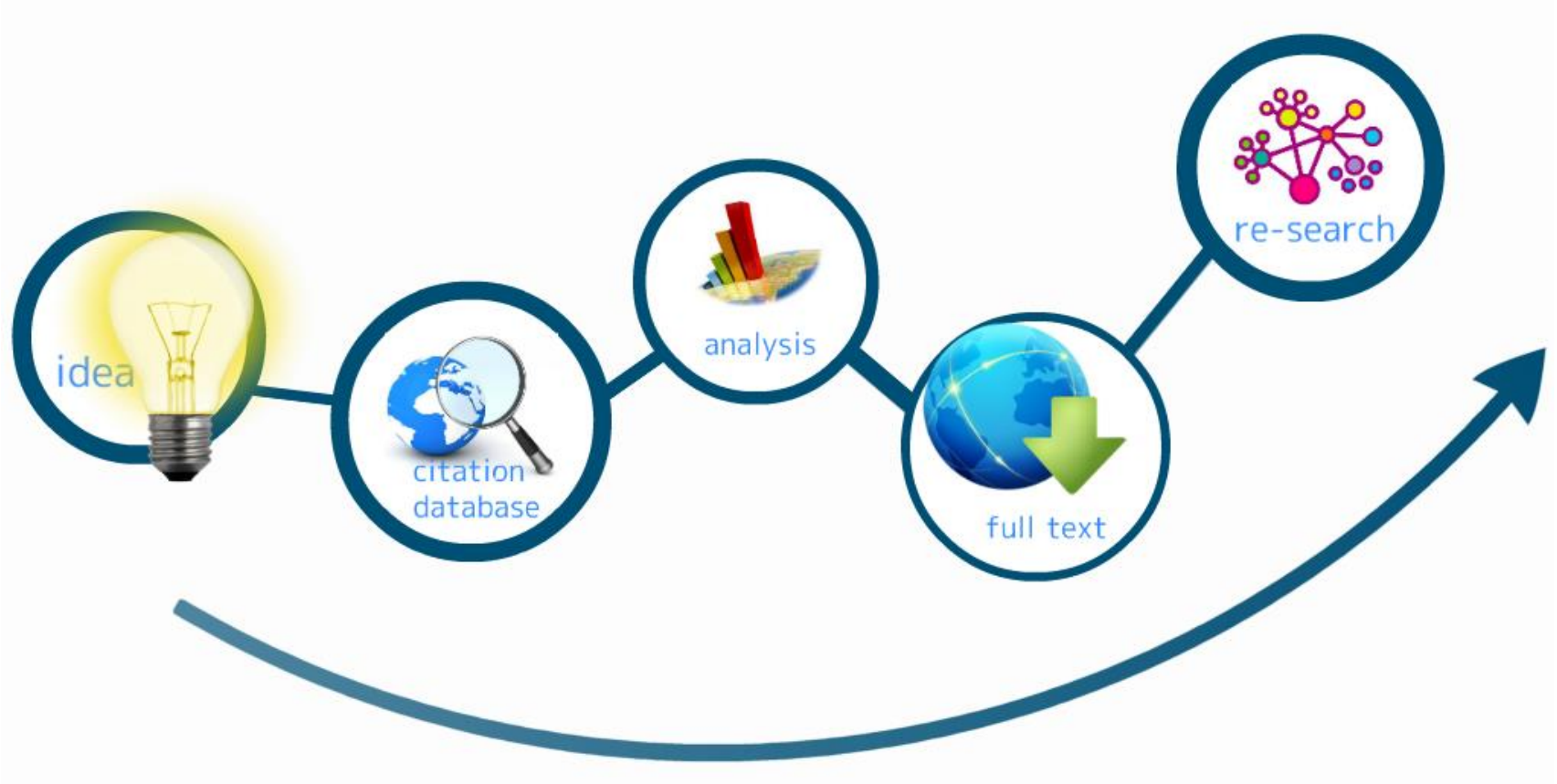
可用的有限...

I just had an awesomely awesome new research idea!
Already published in 2 conferences and a journal.
亂槍打鳥，見樹不見林！

找資料通常習慣...



是不是換個方式...



Clarivate

精挑細選您的查找資料工具

150年的傳承

Clarivate

1864
Zoological Records
動物生物學資料庫建立

1926
BIOSIS
生物學資料庫建立

1955
SCI
Eugene Garfield 博士發明引文索引

1957
ISI
成立ISI公司

1963
Derwent
Monty Hyams 發行德溫特專利摘要

1980
COMPUMARK
收購商標檢索公司

1997
WOS
推出全方位引文資料平台Web of Science

2011
Cortellis
推出生技製藥情報資料庫

2012
MARKMONITOR
收購品牌線上保護公司

2016
Clarivate Analytics
自湯森路透獨立成科睿唯安

2018
Publons
2017 收購人工智慧技術公司

Kopernio
2018 第二次收購人工智慧技術公司

TrademarkVision
2018 第三次收購人工智慧技術公司

Papers	Database	Cloud	AI

Artificial Intelligence

Clarivate

2016 研究前沿

2017 研究前沿

2018
研究前沿

2019 研究前沿

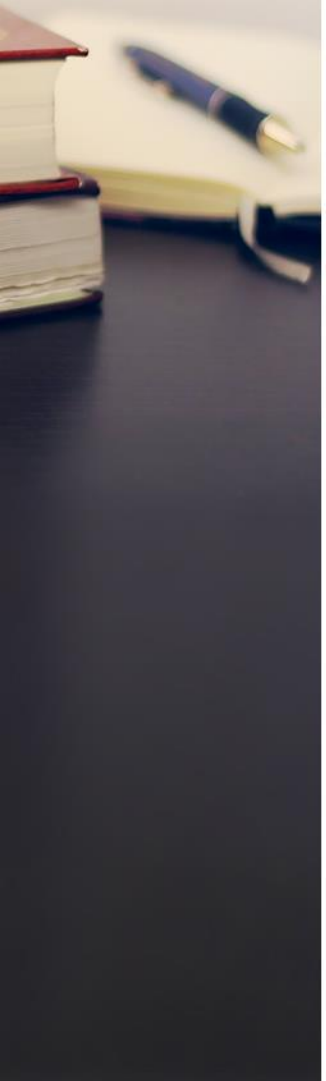
Derwent
Derwent
Top 100
Global
Innovators™
2020

2017 年最值得關注藥物
Clarivate
Analytics

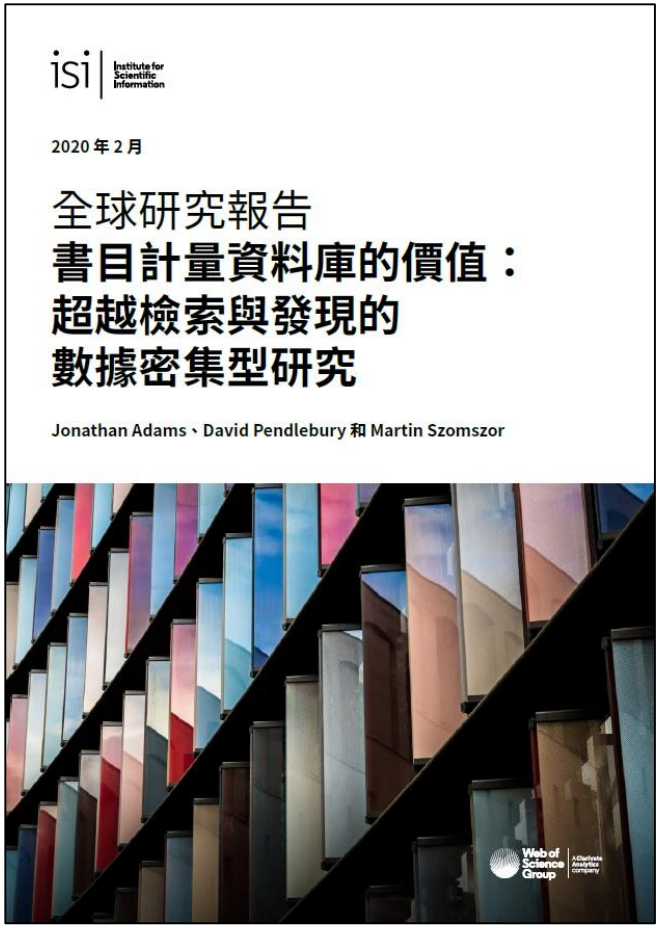
2019 年 4 月
永續發展目標的研究導覽
Masafumi Nakamura, David Pendlebury,
Joshua Schnell, and Martin Szomszor

The Annual G20
Scorecard – Research
Performance 2019
Professor Jonathan Adams, Gordon Rogers
& Dr Martin Szomszor

全球研究報告 –
南亞和東南亞區域

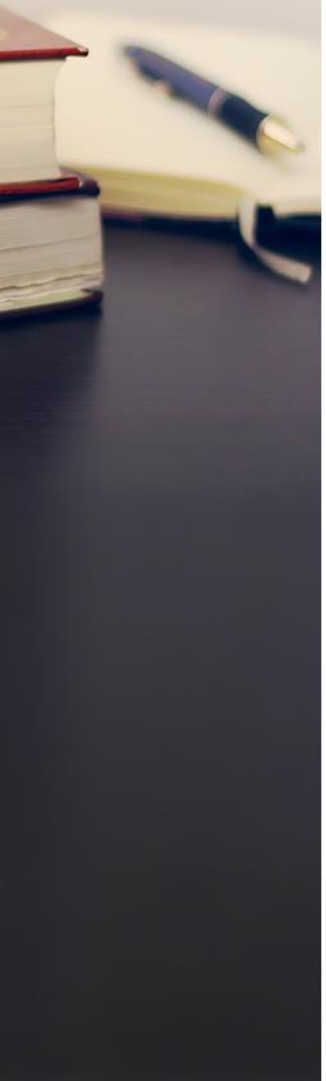


國際認可工具



Web of Science

全世界領域研究
最常使用的
大數據來源



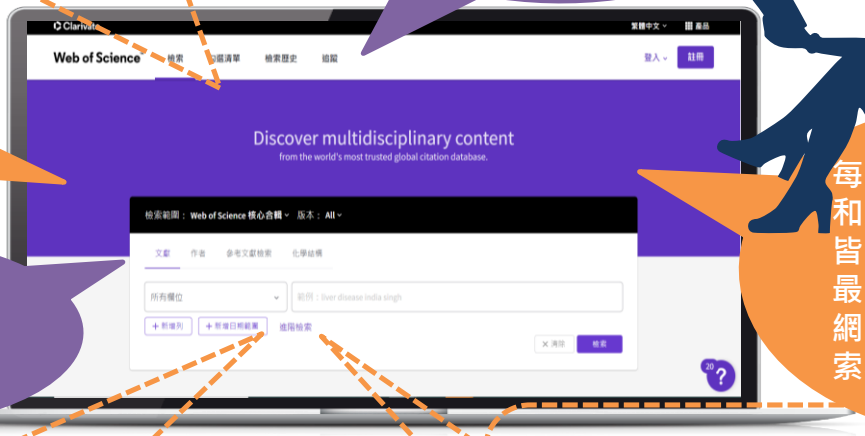
What is Web of Science?

小孩才做選擇！
期刊、書籍、
會議論文集
我全都要！

Science Citation Index Expanded™, SCIE
收錄自1900年至今，約9,200份影響力期刊涵蓋178個科學領域，超過5,300萬筆文獻記錄，總計建立11.8億筆以上引用參考文獻。

嚴格遵循50多年來一貫的選刊標準，遴選全球最具學術影響力的高品質期刊。

世界上最早的引文索引資料庫。

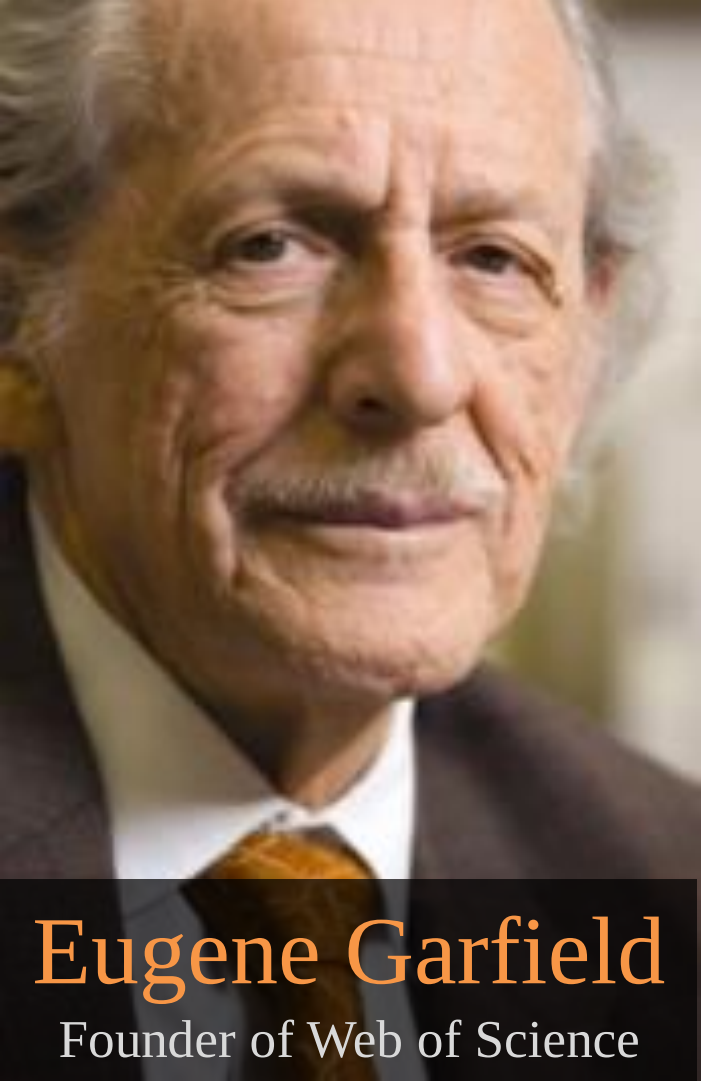


每份期刊的每篇文章和所有引用參考文獻皆已建立索引，形成最全面又完整的引文網絡。可進行深度探索和權威評鑑。

非期刊出版社建立高標準挑選期刊流程。

Social Science Citation Index™, SSCI
收錄自1900年至今， 約3,400多份影響力期刊，涵蓋58個社會科學領域，超過900萬筆文獻記錄，總計建立1.22億條以上引用參考文獻。

Arts & Humanities Citation Index™ , A&HCI
收錄自1975年至今，約1,800份影響力期刊涵蓋28個藝術人文領域，超過490萬筆文獻記錄，總計建立3,300百萬條以上引用參考文獻。



Eugene Garfield

Founder of Web of Science

話說從頭
從50年代開始...

Science, Vol:122, No:3159, p.108-111, July 15, 1955

Citation Indexes for Science:

A New Dimension in Documentation through Association of Ideas

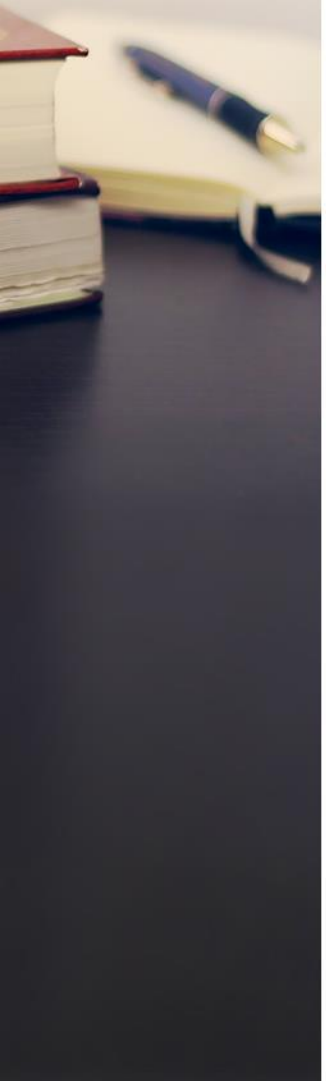
Eugene Garfield, Ph.D.

引文索引

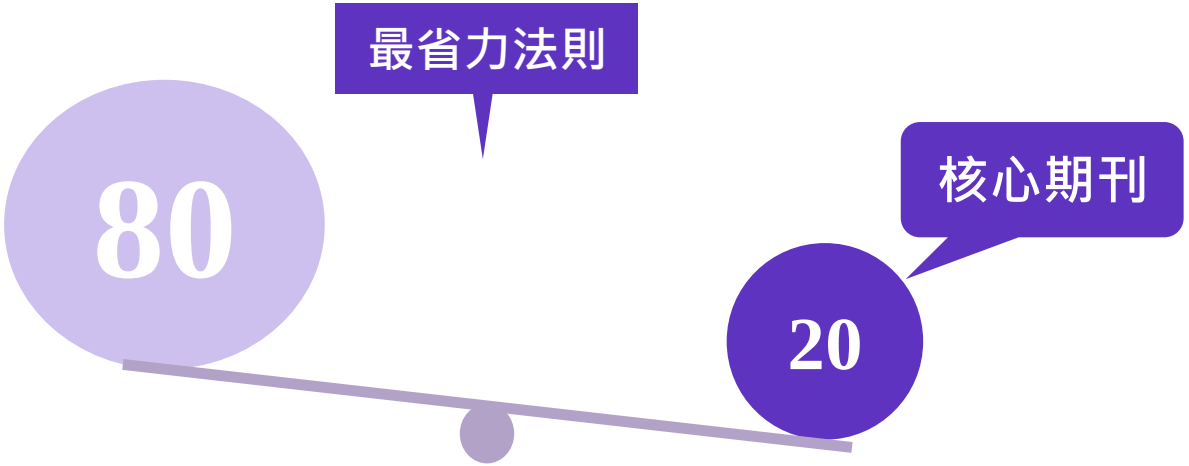
檢索新工具

文獻

檢索新單位

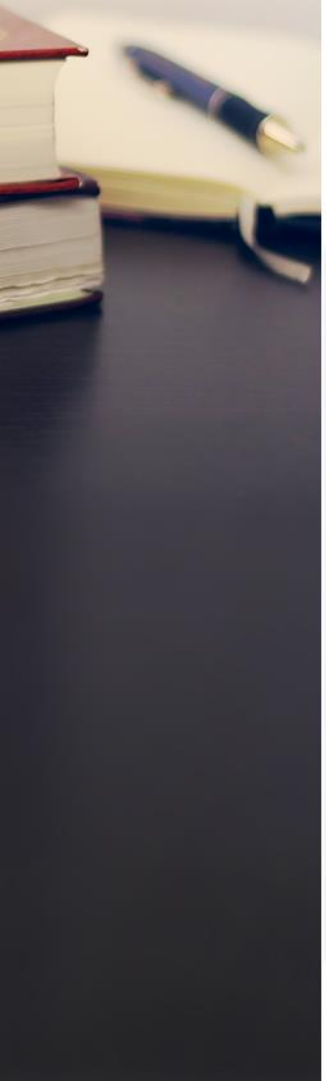


讀得多不如讀得巧



布萊德福定律 Bradford‘s Law

特定學科之**重要學術成果**集中在
相對少數的期刊當中



囊括領域內兼具品質與影響力期刊

1. 初步篩選	2. 編輯篩選	3. 編輯評估	
品質標準			影響力標準
✓ ISSN ✓ 期刊名稱 ✓ 期刊出版商 ✓ URL(電子期刊) ✓ 內容存取 ✓ 具備同儕評閱政策 ✓ 詳細聯繫方式	✓ 學術內容 ✓ 英文版文章標題和摘要 ✓ 以羅馬拼音標示的參考書目資訊 ✓ 語言表述清晰 ✓ 及時性和 / 或出版量 ✓ 網站功能性 / 期刊格式 ✓ 具有道德聲明 ✓ 詳細的編輯機構資訊 ✓ 詳細的作者機構資訊	✓ 編輯委員會組成 ✓ 聲明有效性 ✓ 同儕評閱 ✓ 內容相關性 ✓ 詳細的基金資助資訊 ✓ 遵守學術共同體標準 ✓ 作者分佈 ✓ 適當的文獻引用	✓ 比較性引文分析 ✓ 作者引文分析 ✓ 編委引文分析 ✓ 內容重要性

Web of Science platform content

Gain a comprehensive view of worldwide research **across the sciences, social sciences, and arts & humanities**

34,800+
Journals across the complete **platform**

21,800+
Total journals in the **Core Collection**

2 billion+
Cited references across the complete **platform**

180 million+
Records across the complete **platform**

17 million +
Records with funding data in the **Core Collection**

99 million+
Patents for over 48 million+ inventions

12 million+
Data Sets and Data Studies

Backfiles to 1900
With cover-to-cover indexing

226,000+
Conference proceedings

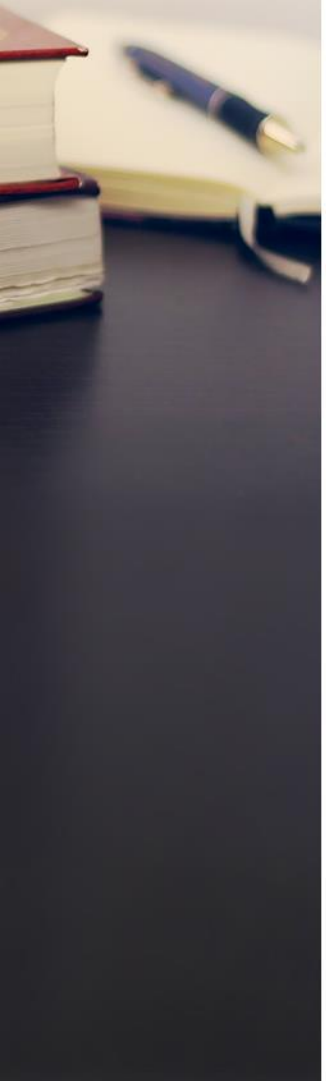
126,000+
Books

Clarivate™

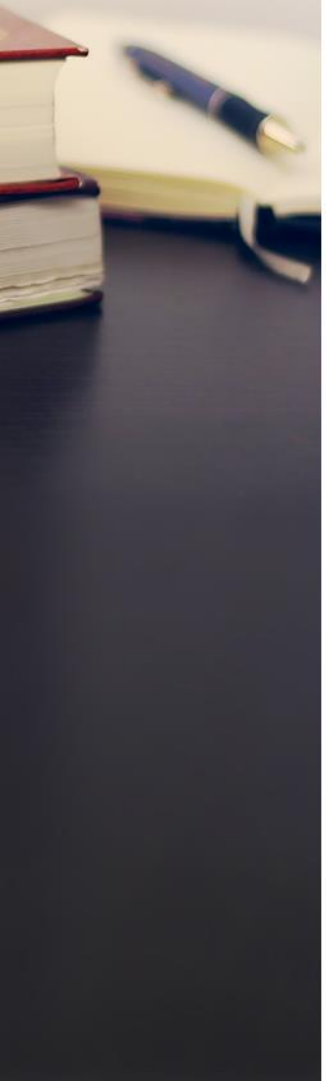
Statistics as of July 2021

© Clarivate 2021

Web of Science首頁



Web of Science



切換功能或資料庫

Web of Science

- Web of Science (Classic)
- Master Journal List
- Publons
- InCites Benchmarking & Analytics
- Journal Citation Reports™
- Essential Science Indicators

Reference Manager

- EndNote
- EndNote Click

檢索專輯選項

- ☑ Arts & Humanities Citation Index (A&HCI)--1975-目前
- ☑ Book Citation Index – Science (BKCI-S)--2005-目前
- ☑ Book Citation Index – Social Sciences & Humanities (BKC
- ☑ Conference Proceedings Citation Index – Science (CPCI-S
- ☑ Conference Proceedings Citation Index – Social Science &
- ☑ Current Chemical Reactions(CCR-EXPANDED)--1985-目前
- ☑ Emerging Sources Citation Index (ESCI)--2005-目前
- ☑ Index Chemicus (IC)--1993-目前
- ☑ Science Citation Index Expanded (SCI-EXPANDED)--1900-
- ☑ Social Sciences Citation Index (SSCI)--1900-目前

資料庫清單

- 所有資料庫
- Web of Science 核心合輯
- Biological Abstracts
- BIOSIS Citation Index
- BIOSIS Previews
- Current Contents Connect
- Chinese Science Citation Database℠
- CABI：CAB Abstracts® 和 Global Health®
- Data Citation Index
- Derwent Innovations Index
- FSTA® - the food science resource
- Inspec®
- KCI-Korean Journal Database
- MEDLINE®
- Russian Science Citation Index
- SciELO Citation Index
- Zoological Record

Web of Science 核心合輯 (1900-目前)

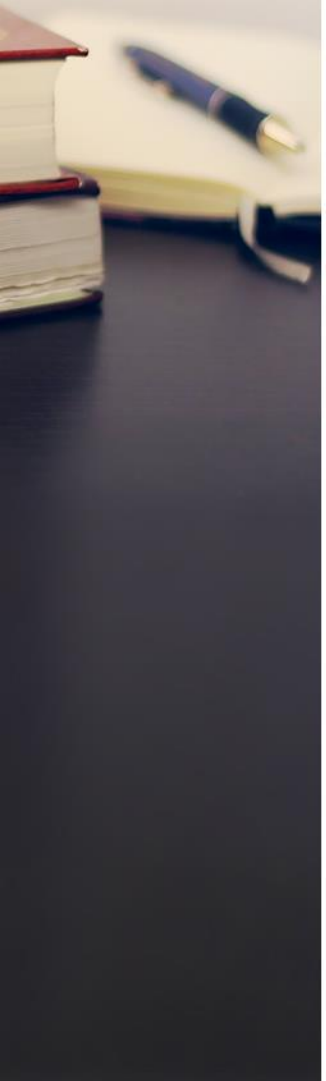
檢索科學、社會科學及藝術和人文等領域的全球一流學術期刊、書籍及會議論文集，概覽完整的引用網絡。

- 出版品的所有參考文獻都具備完整索引並可加以檢索。
- 檢索所有作者及作者間的合作關係。
- 運用引用文獻通知來追蹤引用活動。
- 運用引用文獻報告，藉由圖形展示引用文獻活動及趨勢。
- 使用分析結果來識別趨勢及出版模式。

資料更新 2021-07-23

透過排序聚焦重點文獻

排序聚焦重點文獻1：被引用次數



Clarivate 繁體中文 產品

Web of Science™ 檢索 勾選清單 4 檢索歷史 追蹤 Fion Lee

檢索 › 檢索結果 › 檢索結果

Web of Science 核心合輯中有 76,703 個結果：

coronavirus (所有欄位)

分析結果 引用文獻報告 建立追蹤

複製查詢結果連結

出版品 您可能也會喜歡... New

限縮結果

在結果內檢索...

快速篩選

- 高被引論文 4,474
- 熱門論文 811
- Review Articles New 12,087
- Early Access 4,031
- 開放取用 65,069
- 關聯資料 921

0/76,703 新增至勾選清單 匯出 使用情況 (所有時間)：最多優先 1 / 1,535

1 Clinical features of patients infected with 2019 novel coronavirus

Huang, CL; Wang, YM; (...); Cao, B

Feb 15 2020 | LANCET

EN

Background A recent cluster of pneumonia cases in Wuhan, China, was caused by a coronavirus (2019-nCoV). We report the epidemiological, clinical, laboratory, and r clinical outcomes of these patients.

來自出版商的免費全文 •••

15,423 引用文獻

37 參考文獻

相關記錄

相關性

出版日期：最新優先

出版日期：最舊優先

引用文獻：最高優先

引用文獻：最低優先

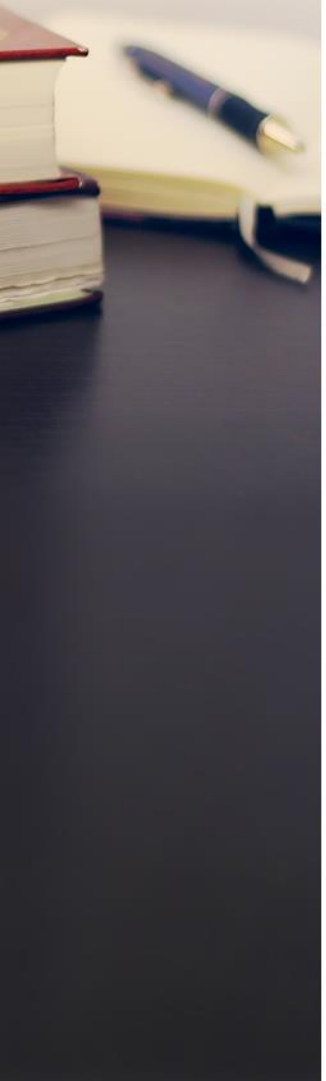
使用情況 (所有時間)：最多優先

使用情況 (過去 180 天)：最多優先

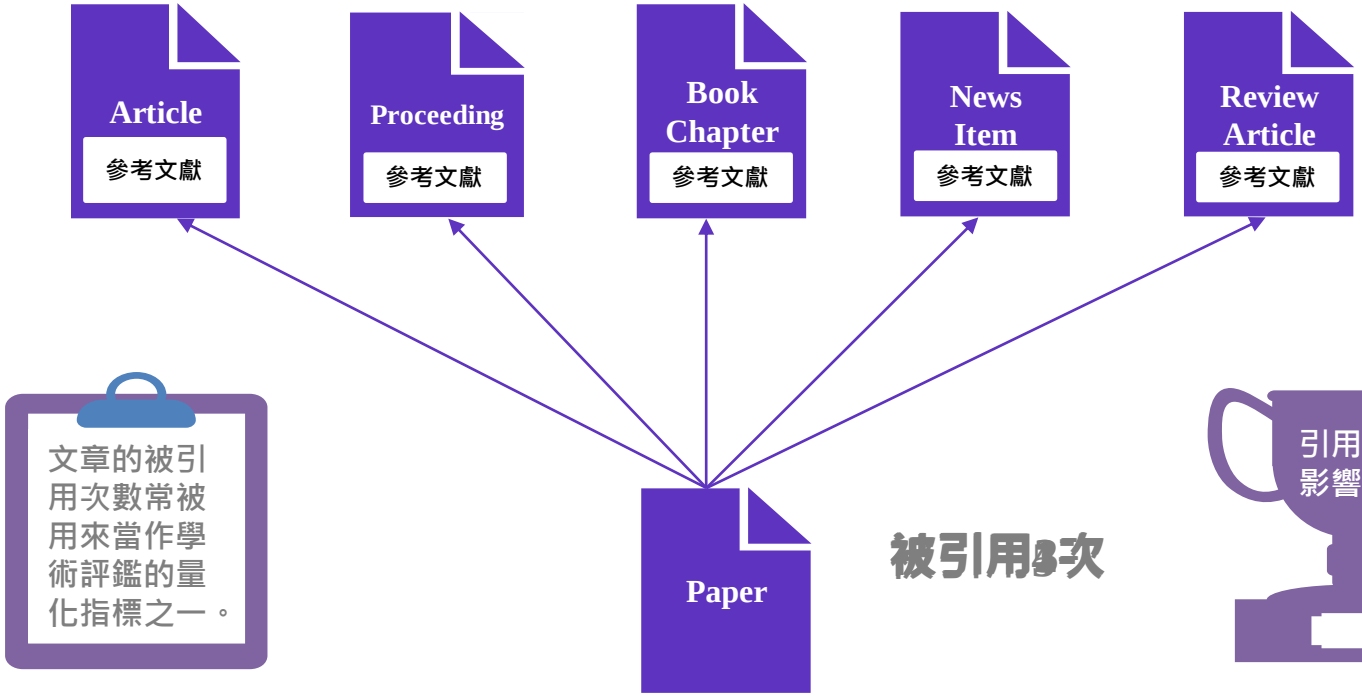
最近新增

研討會名稱：A 到 Z

研討會名稱：Z 到 A

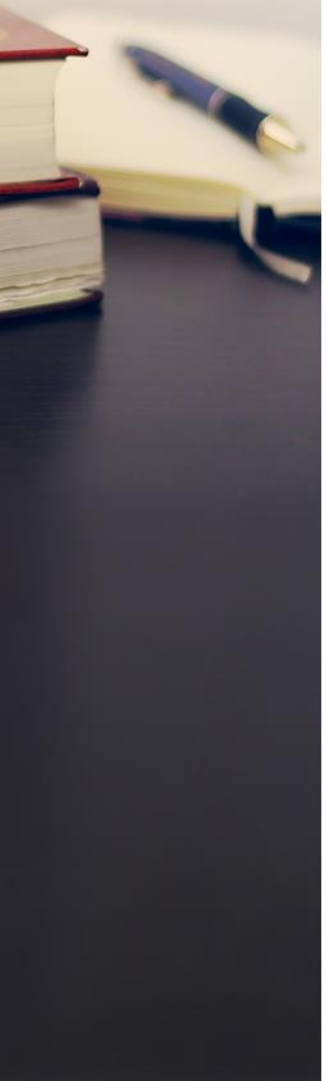


使用情況(所有時間)：被引用次數



參考來源：http://tul.blog.ntu.edu.tw/archives/10819

排序聚焦重點文獻2：全球用戶



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Web of Science™ 檢索 勾選清單 4 檢索歷史 追蹤 Fion Lee

檢索 > 檢索結果 > 檢索結果 > 檢索結果

Web of Science 核心合輯中有 76,703 個結果：

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限縮結果

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0/76,703 新增至勾選清單 匯出 使用情況 (過去 180 天)：最多優先 1 / 1,535

1 Computer-aided approaches reveal trihydroxychroman and py… inhibitors of SARS-CoV-2 virus main protease

Atatreh, N; Hasan, S; (...); Ghattas, MA

Sep 2021 | ACTA PHARMACEUTICA

COVID-19 was declared a pandemic by the World Health Organization (WHO) in M… acute respiratory syndrome coronavirus 2 (SARS-CoV-2). The aim of this study is … (M-pro) via structure-based virtual screening. Consequently, > 580,000 ligands w…

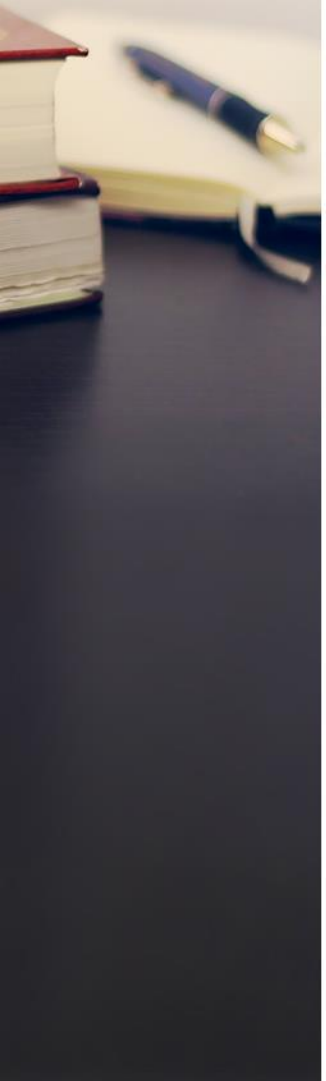
來自出版商的免費全文 View PDF with EndNote Click

15 參考文獻

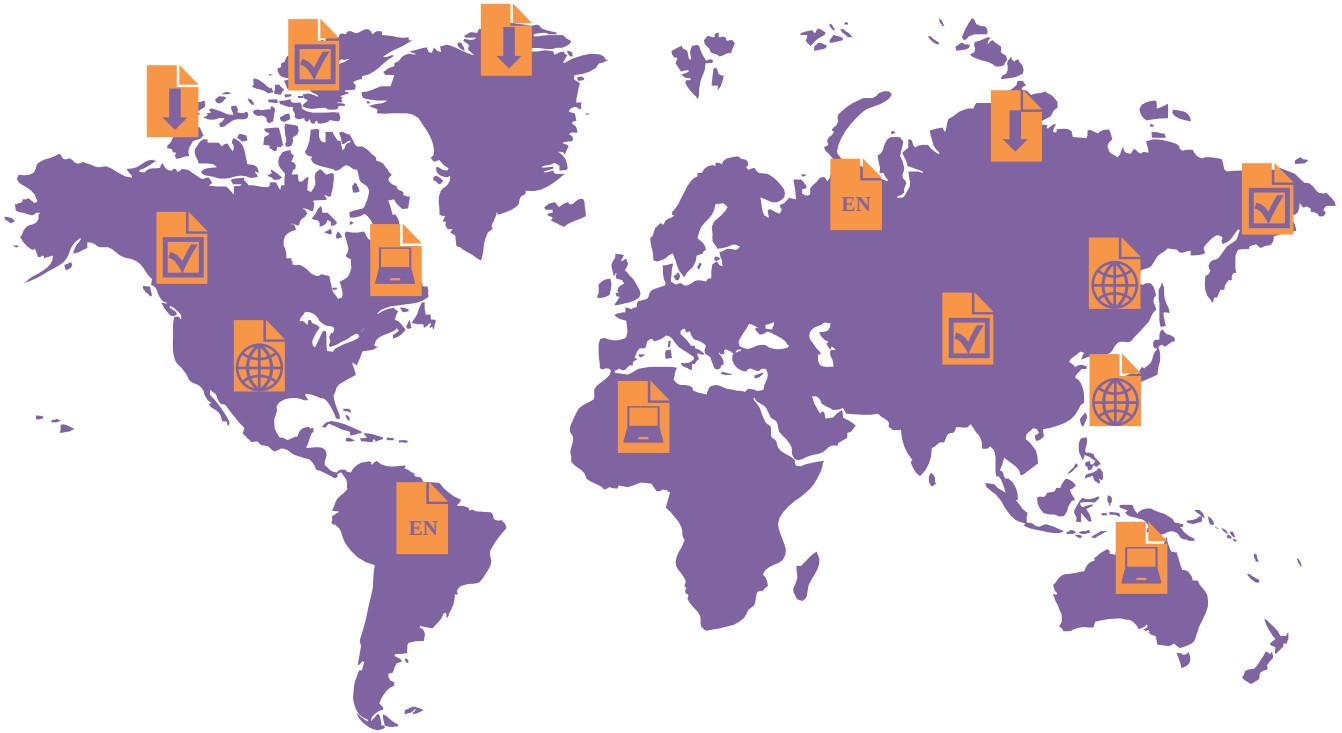
相關記錄

排序選項：

- 相關性
- 出版日期：最新優先
- 出版日期：最舊優先
- 引用文獻：最高優先
- 引用文獻：最低優先
- 使用情況 (所有時間)：最多優先
- 使用情況 (過去 180 天)：最多優先
- 最近新增
- 研討會名稱：A 到 Z
- 研討會名稱：Z 到 A

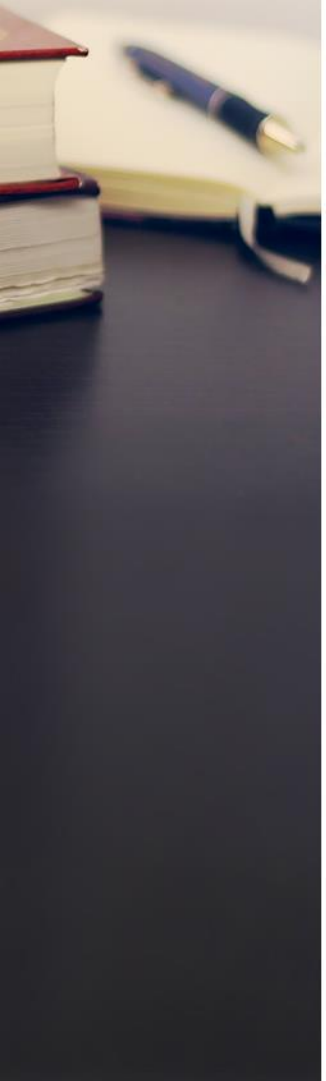


使用情況(過去180天)：最多優先



自從 2013 年 2 月 1 日起記錄全球用戶，對資料的存取次數或記錄的儲存次數計數

參考來源：http://images.webofknowledge.com/WOKRS517B4/help/zh_TW/WOK/hp_usage_score.html



新功能：You may also like…

Clarivate 繁體中文 產品

Web of Science™ 檢索 勾選清單 4 檢索歷史 追蹤 Fion Lee

檢索 › 檢索結果 › 建議的結果

Web of Science 核心合輯中有 49 個建議結果：

coronavirus (所有欄位)

分析結果 引用文獻報告

出版品 您可能也會喜歡... New

根據匿名使用數據分析，列出使用者點按文獻後，再點按其它文獻時，即建立相似主題關聯，而當該關聯次數高達百萬次，即列入。

限縮結果

在結果內檢索...

快速篩選

- 高被引論文 4
- 熱門論文 1
- Review Articles New 8
- 開放取用 43
- 關聯資料 4

0/49 新增至勾選清單 匯出 相關性 1 / 1

1 SYBR Green real-time reverse transcription-polymerase chain reaction assay for the generic detection of coronaviruses

Escutenaire, S; Mohamed, N; (...); Blomberg, J

Jan 2007 | ARCHIVES OF VIROLOGY

Coronaviruses are etiologic agents of respiratory and enteric diseases in humans and in animals. In this study, a one-step real-time reverse transcription-polymerase chain reaction (RT-PCR) assay based on SYBR Green chemistry and degenerate primers was developed for the generic detection of coronaviruses. The primers, designed in the open reading fr ... 顯示更多

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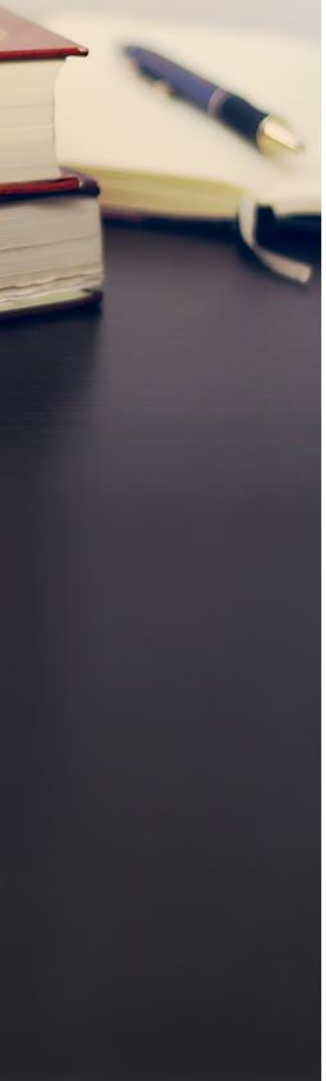

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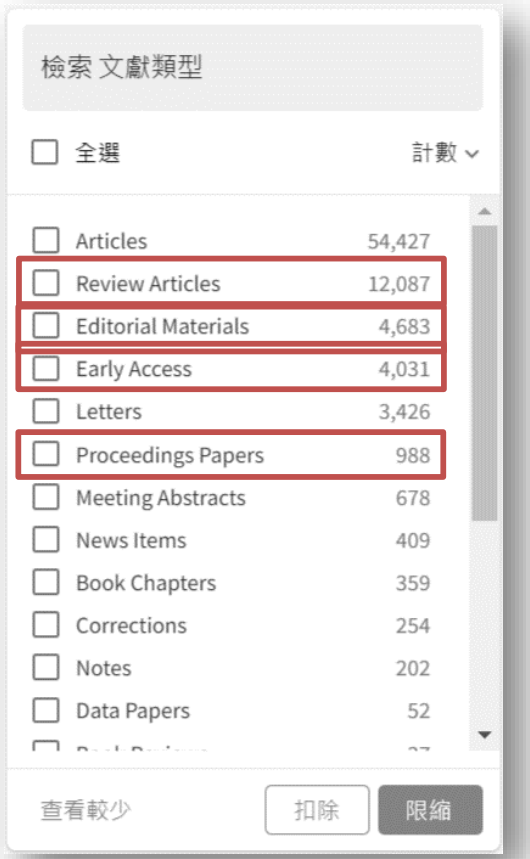

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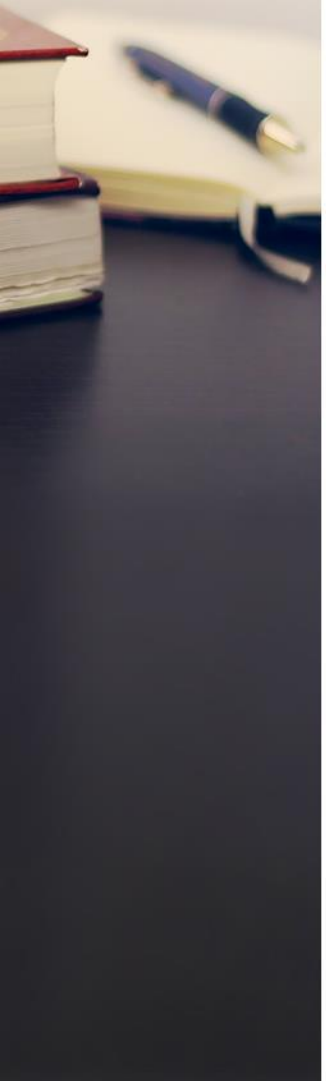

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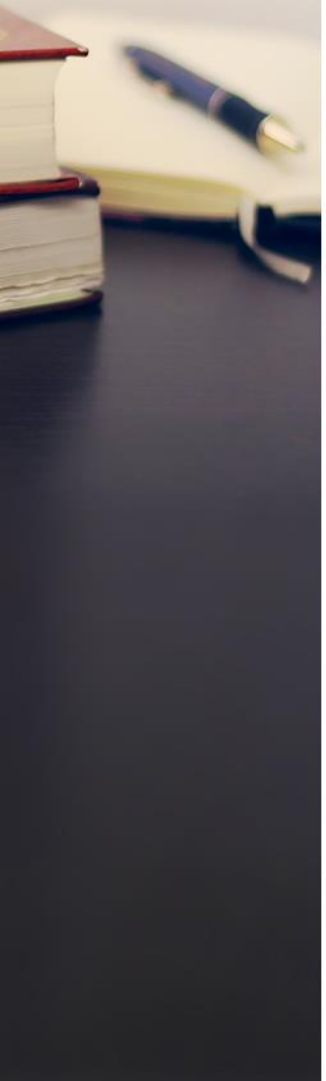

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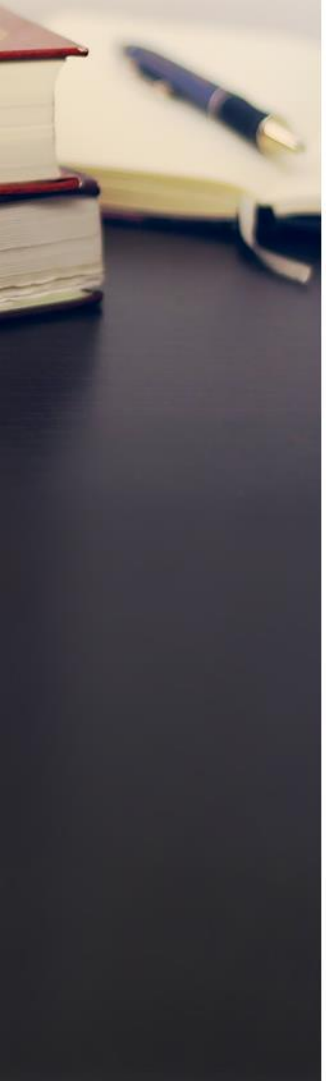

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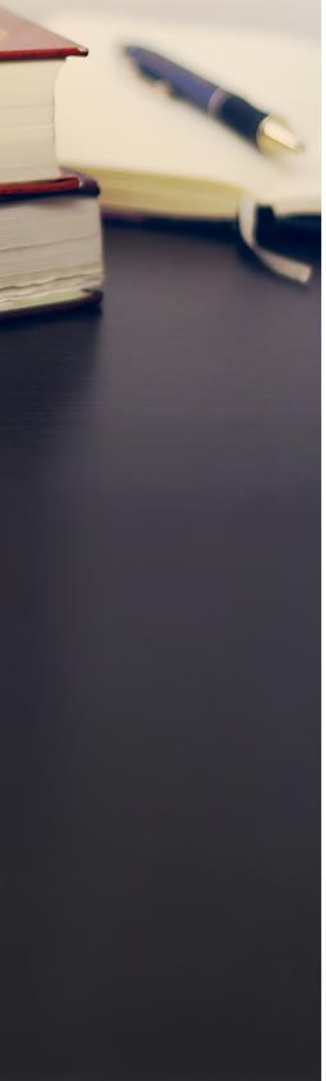

Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China

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作者: Huang, CL (Huang, Chaolin) [1]; Wang, YM (Wang, Yeming) [2, 5, 6]; Li, XW (Li, Xingwang) [7]; Ren, LL (Ren, Lili) [8]; Zhao, JP (Zhao, Jianping) [10]; Hu, Y (Hu, Yi) [11]; Zhang, L (Zhang, Li) [1]; Fan, GH (Fan, Guohui) [2, 3, 5]; Xu, JY (Xu, Jiuyang) [12]; Gu, XY (Gu, Xiaoying) [2, 3, 5]; ...更多

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Findings By Jan 2, 2020, 41 admitted hospital patients had been identified as having laboratory-confirmed 2019-nCoV infection. Most of the infected patients were men (30 [73%] of 41); less than half had underlying diseases (13 [32%]), including diabetes (eight [20%]), hypertension (six [15%]), and cardiovascular disease (six [15%]). Median age was 49.0 years (IQR 41.0-58.0). 27 (66%) of 41 patients had been exposed to Huanan seafood market. One family cluster was found. Common symptoms at onset of illness were fever (40 [98%] of 41 patients), cough (31 [76%]), and myalgia or fatigue (18 [44%]); less common symptoms were sputum production (11 [28%] of 39), headache (three [8%] of 38), haemoptysis (two [5%] of 39), and diarrhoea (one [3%] of 38). Dyspnoea developed in 22 (55%) of 40 patients (median time from illness onset to dyspnoea 8.0 days [IQR 5.0-13.0]). 26 (63%) of 41 patients had lymphopenia. All 41 patients had pneumonia with abnormal findings on chest CT. Complications included acute respiratory distress syndrome (12 [29%]), RNAaemia (six [15%]), acute cardiac injury (five [12%]) and secondary infection (four [10%]). 13 (32%) patients were admitted to an ICU and six (15%) died. Compared with non-ICU patients, ICU patients had higher plasma levels of IL2, IL7, IL10, GSCF, IP10, MCP1, MIP1A, and TNF alpha.

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Keywords Plus: EAST RESPIRATORY SYNDROME; INFLAMMATORY CYTOKINES; SARS

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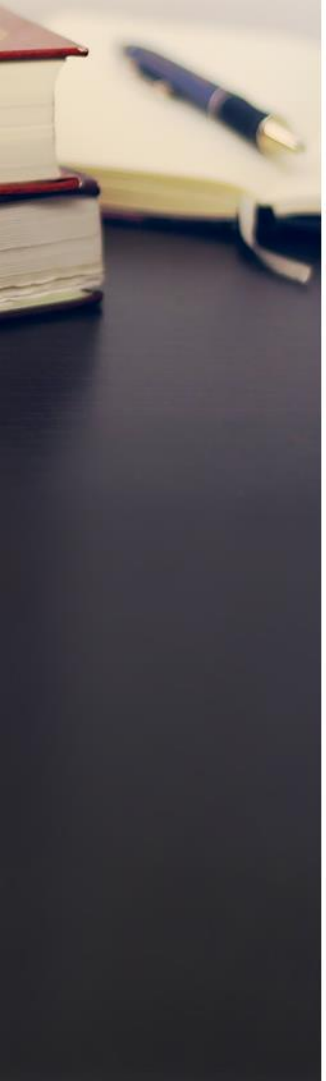

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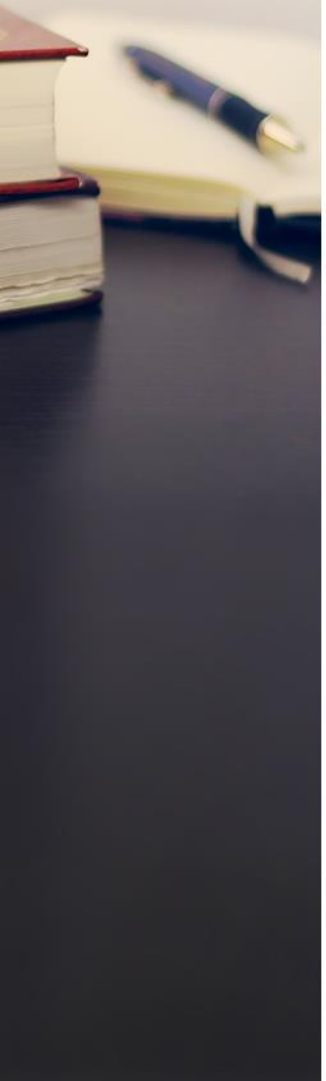

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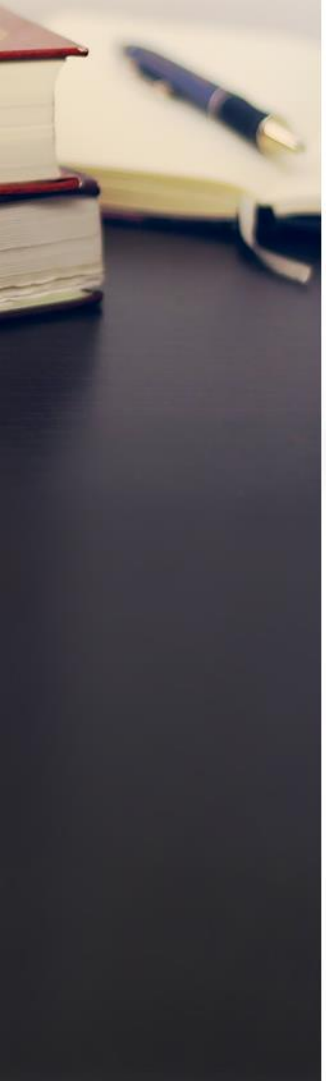

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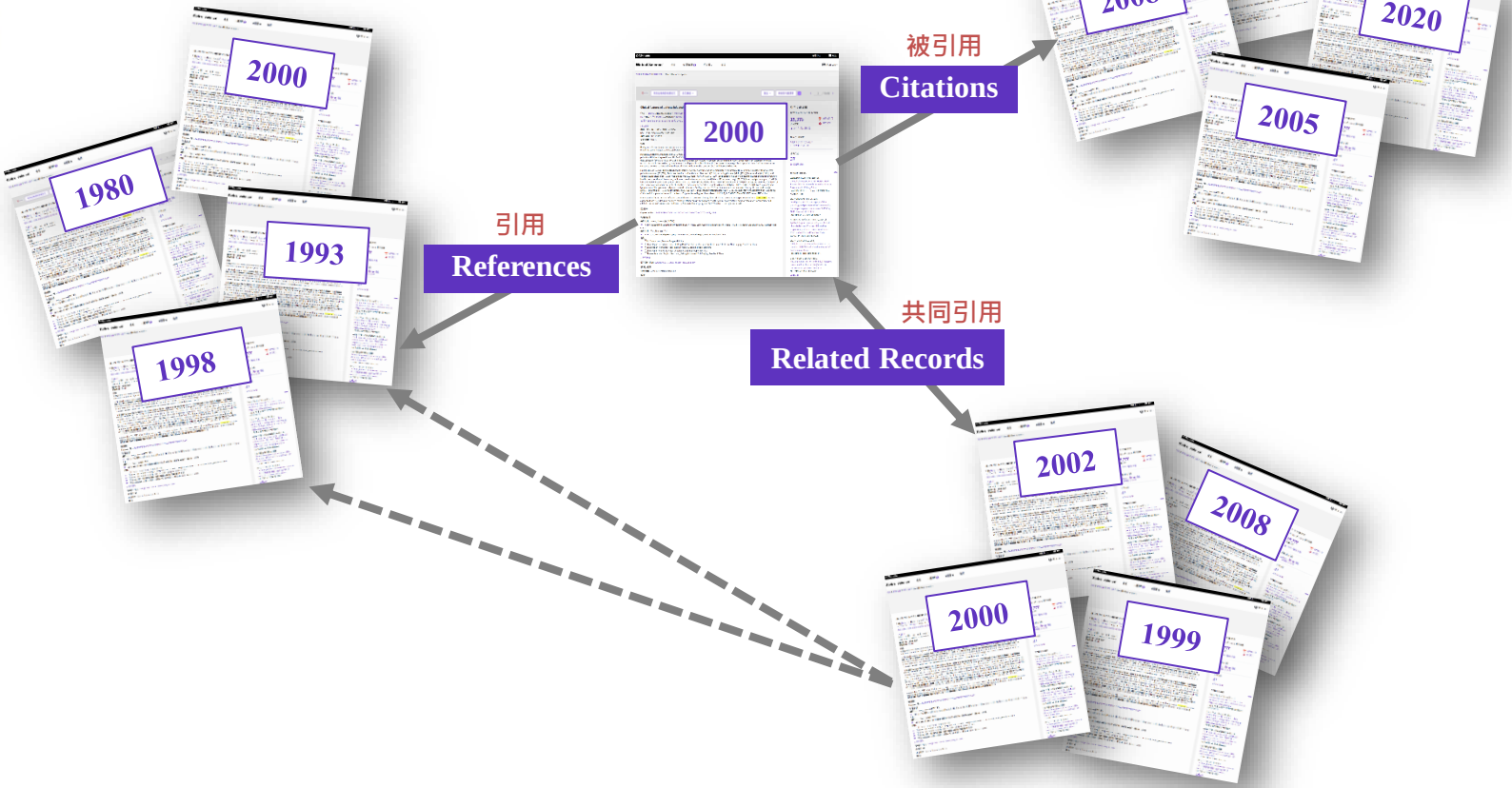
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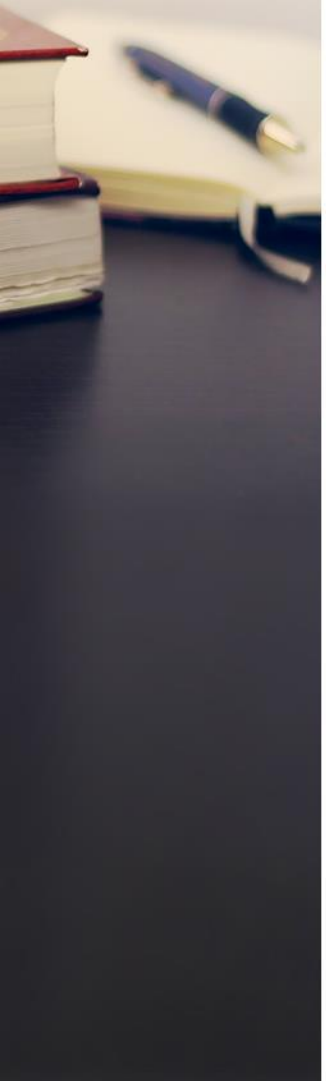

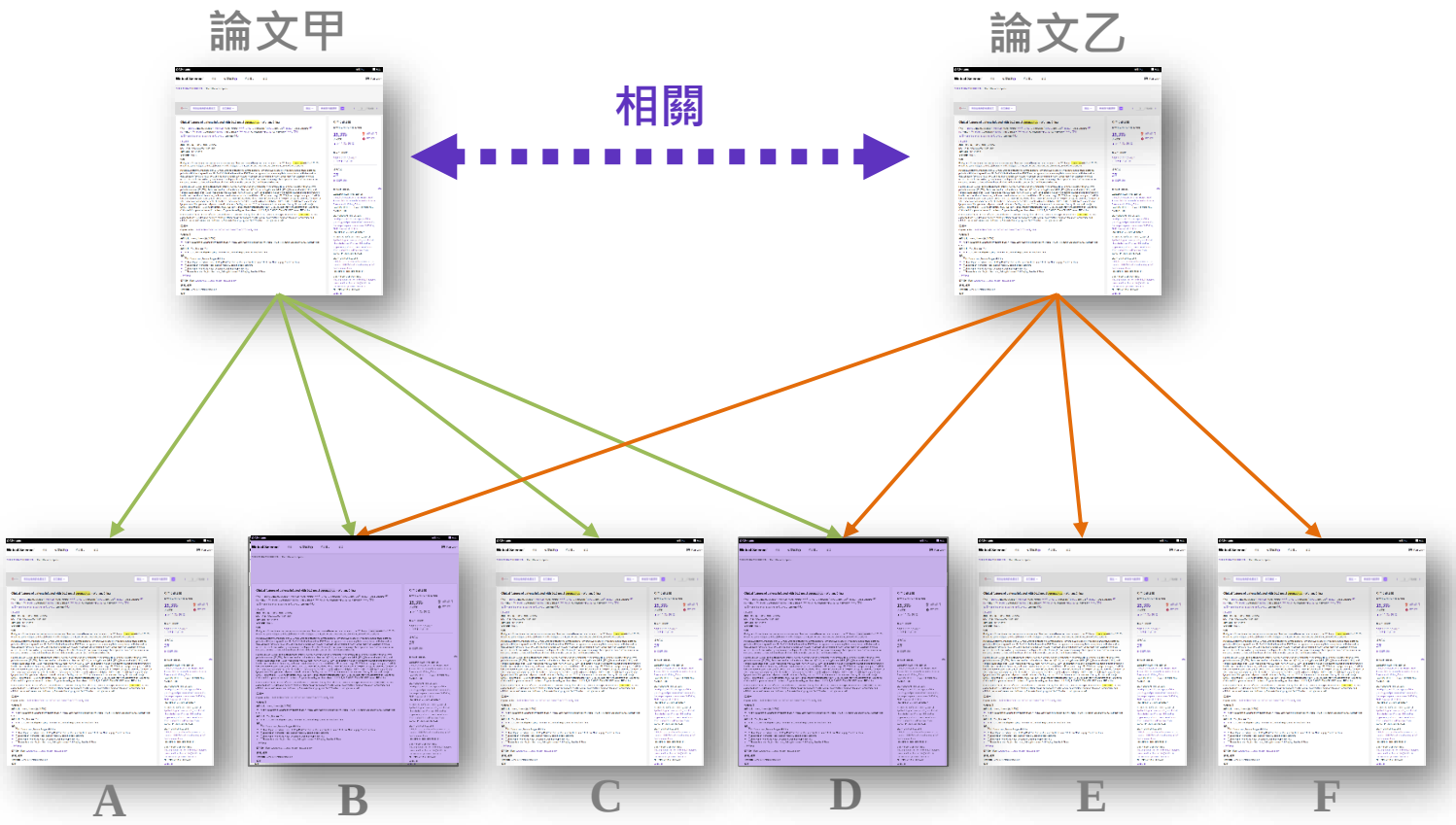

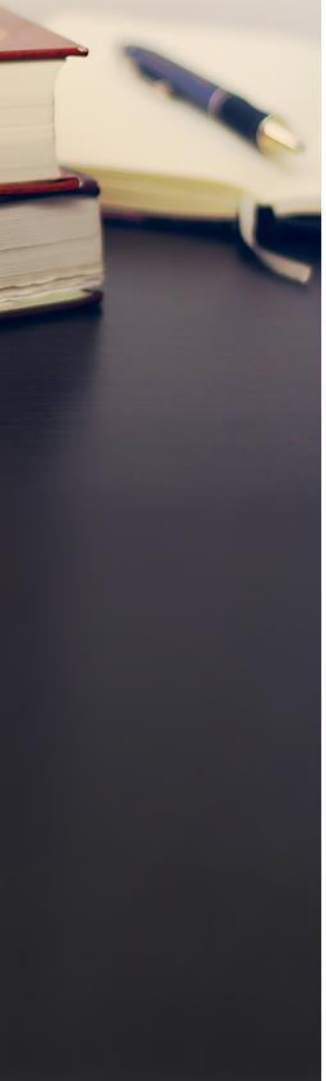

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電子郵件地址: wangjw28@163.com; caobin_ben@163.com

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Characteristics of COVID-19 infection in Beijing
JOURNAL OF INFECTION

Wang, JT; Sheng, WH; Yang, PC; et al.
Clinical manifestations, laboratory findings, and treatment outcomes of SARS patients
EMERGING INFECTIOUS DISEASES

Liu, J; Zheng, X; Yang, DL; et al.
Overlapping and discrete aspects of the pathology and pathogenesis of the emerging human pathogenic coronaviruses SARS-CoV, MERS-CoV, and 2019-nCoV
JOURNAL OF MEDICAL VIROLOGY

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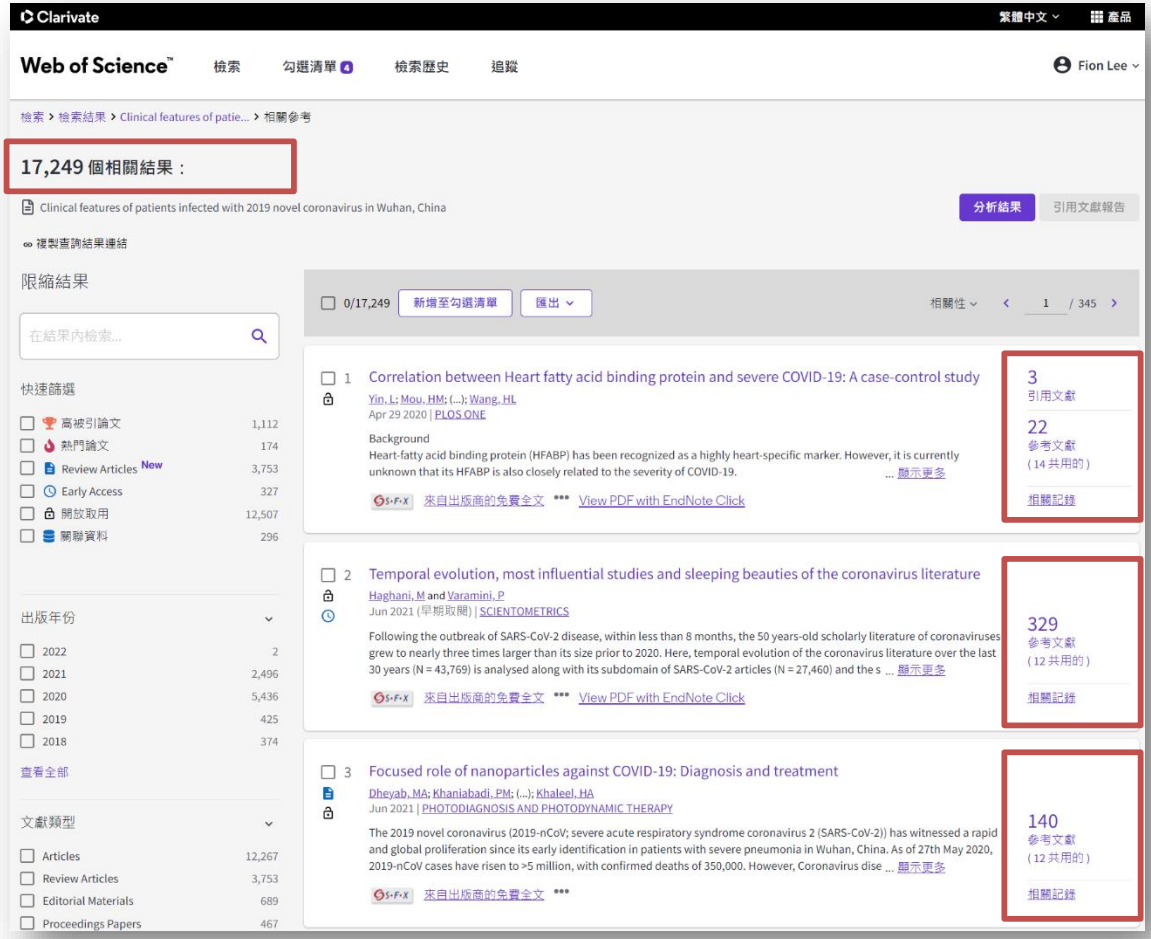
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1 Correlation between Heart fatty acid binding protein and severe COVID-19: A case-control study
Yin, L; Mou, HM; (...); Wang, HL
Apr 29 2020 | PLOS ONE
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Heart-fatty acid binding protein (HFABP) has been recognized as a highly heart-specific marker. However, it is currently unknown that its HFABP is also closely related to the severity of COVID-19. ... 顯示更多
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2 Temporal evolution, most influential studies and sleeping beauties of the coronavirus literature
Haghani, M and Varamini, P
Jun 2021 (早期取閱) | SCIENTOMETRICS
Following the outbreak of SARS-CoV-2 disease, within less than 8 months, the 50 years-old scholarly literature of coronaviruses grew to nearly three times larger than its size prior to 2020. Here, temporal evolution of the coronavirus literature over the last 30 years (N = 43,769) is analysed along with its subdomain of SARS-CoV-2 articles (N = 27,460) and the s ... 顯示更多
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Dheyab, MA; Khaniabadi, PM; (...); Khaleel, HA
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The 2019 novel coronavirus (2019-nCoV; severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2)) has witnessed a rapid and global proliferation since its early identification in patients with severe pneumonia in Wuhan, China. As of 27th May 2020, 2019-nCoV cases have risen to >5 million, with confirmed deaths of 350,000. However, Coronavirus dise ... 顯示更多
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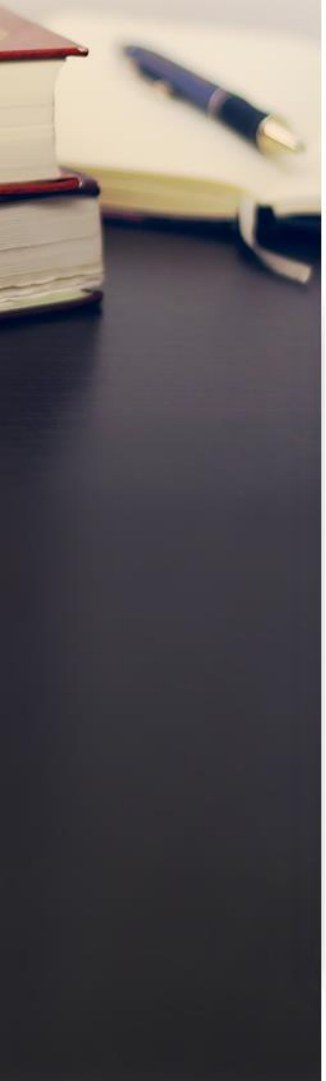

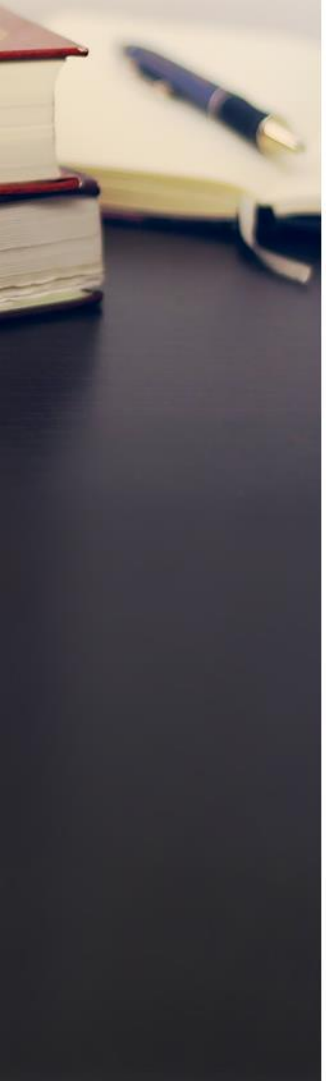

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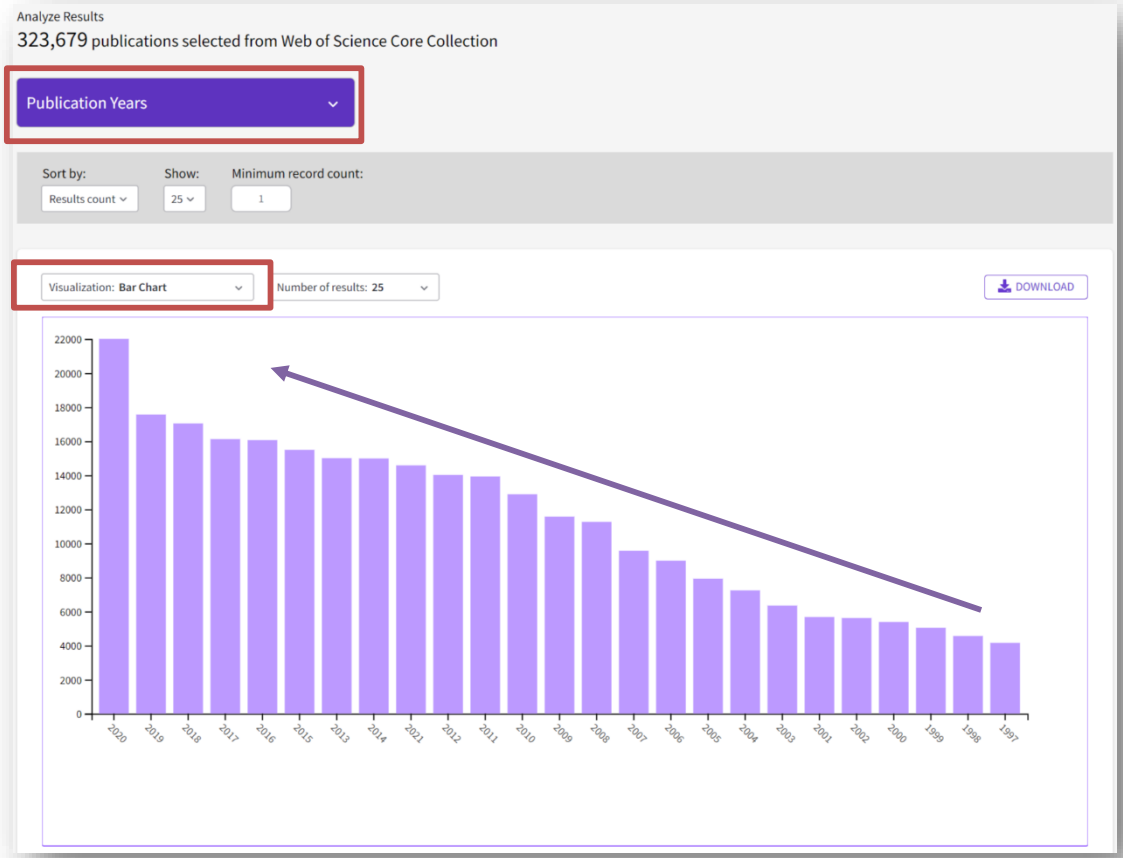

瞭解課題的發展趨勢
判斷課題的發展階段

分析研究主題目前發展趨勢持續上升，可能代表發表後有較多關注及引用機會。

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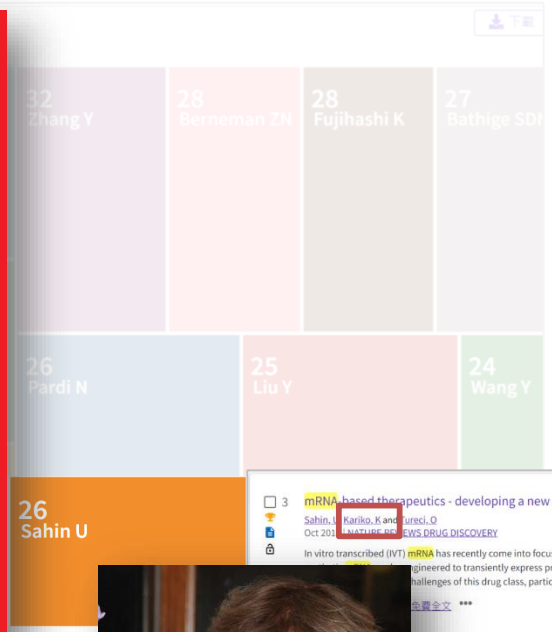
烏爾·薩欣Uğur Şahin博士

土耳其裔德國醫生、腫瘤學和免疫學領域專家
與其妻厄茲勒姆·圖雷西ÖzlemTüreci(右)

《TIME》2021.01封面

圖片來源：https://time.com/5927342/mrna-covid-vaccine/



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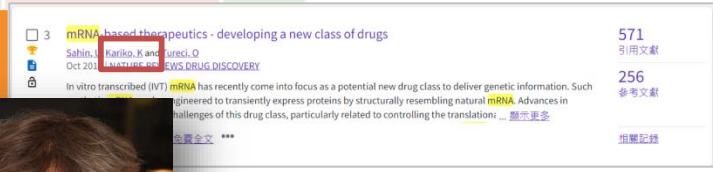
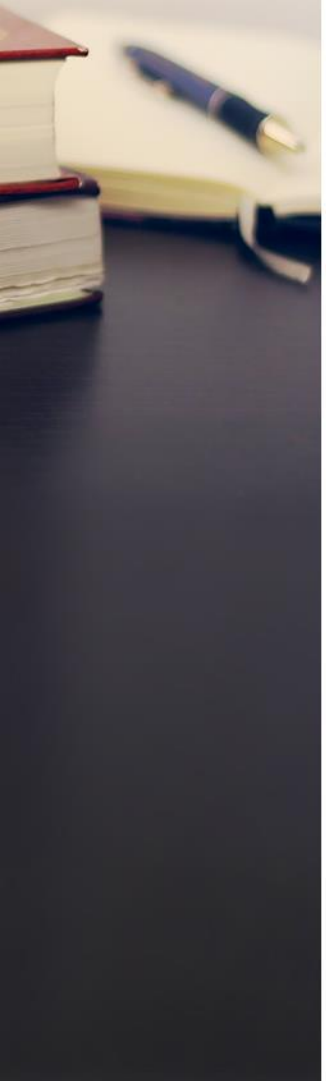


mRNA介導技術的創始人
卡瑞蔻Katalin Karikó博士

匈牙利裔生物化學家，專攻RNA介導機制，與魏斯曼是兩項非免疫原性修飾核苷RNA應用的美國專利的共同發明人。該技術被授權給了BioNTech和莫德納進行COVID-19疫苗的研發。



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NIH National Institute of Allergy and Infectious Diseases

美國國家衛生研究院國家過敏與感染疾病研究所

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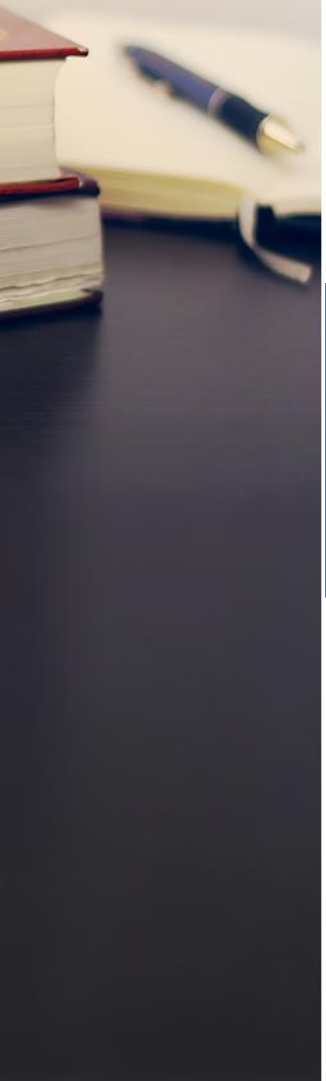

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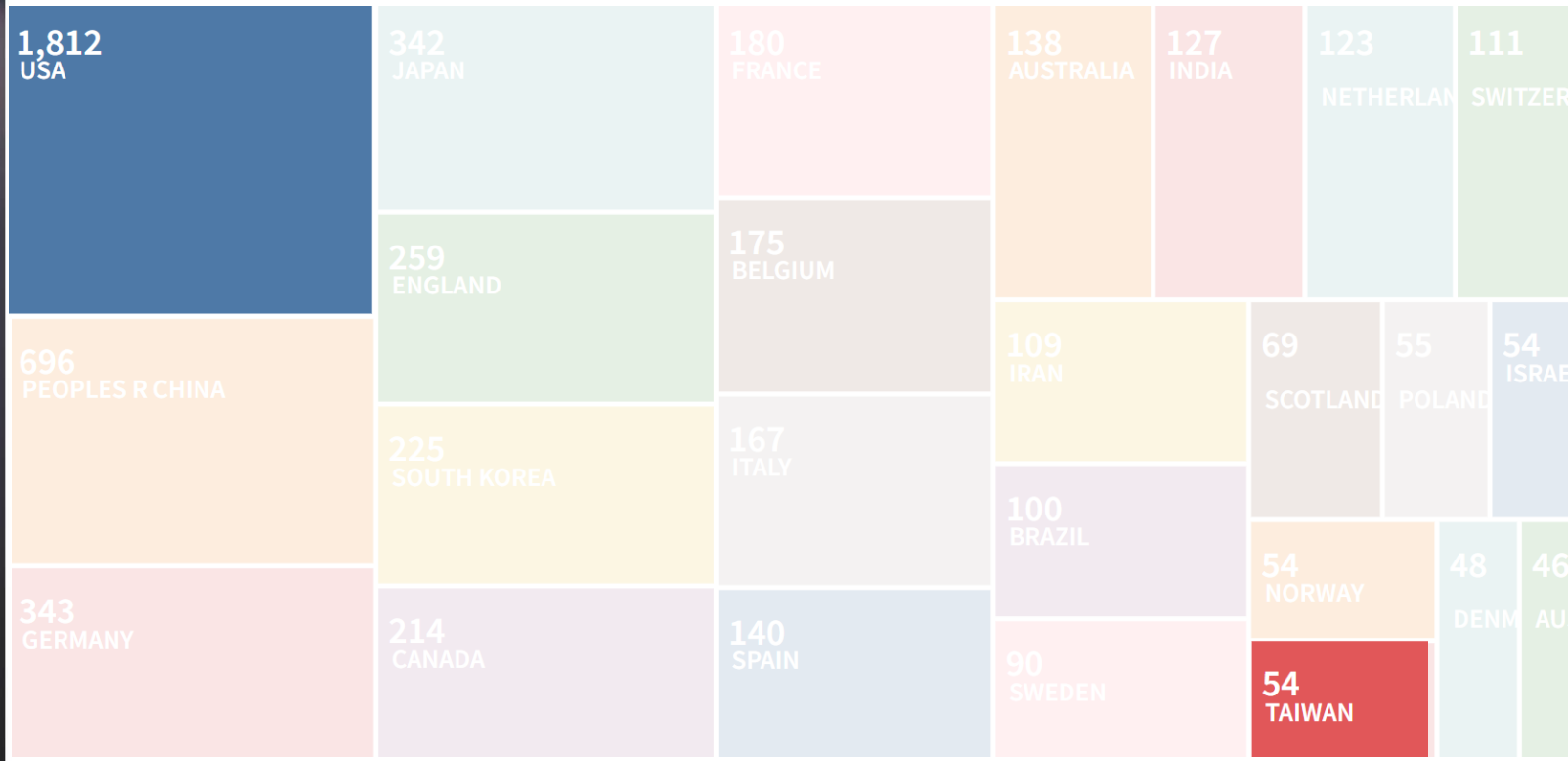

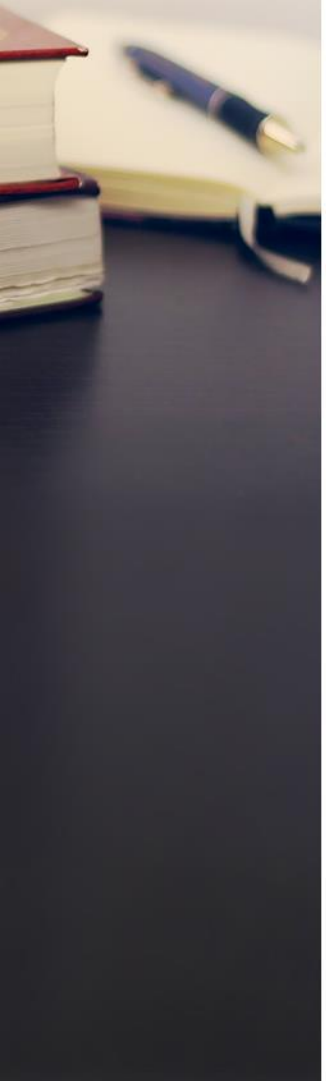

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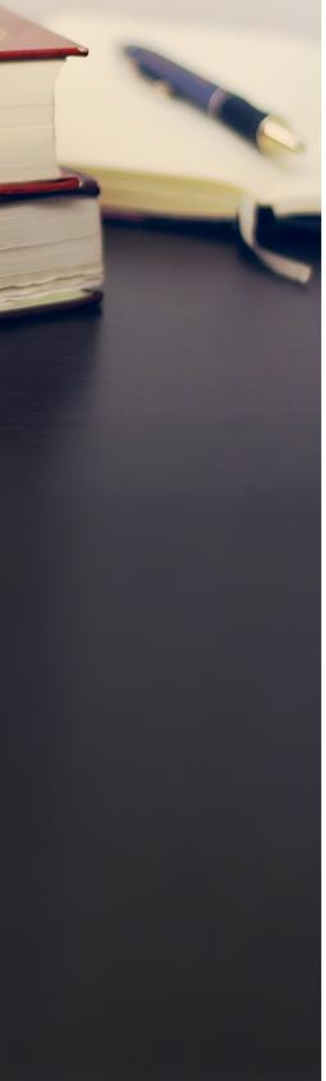

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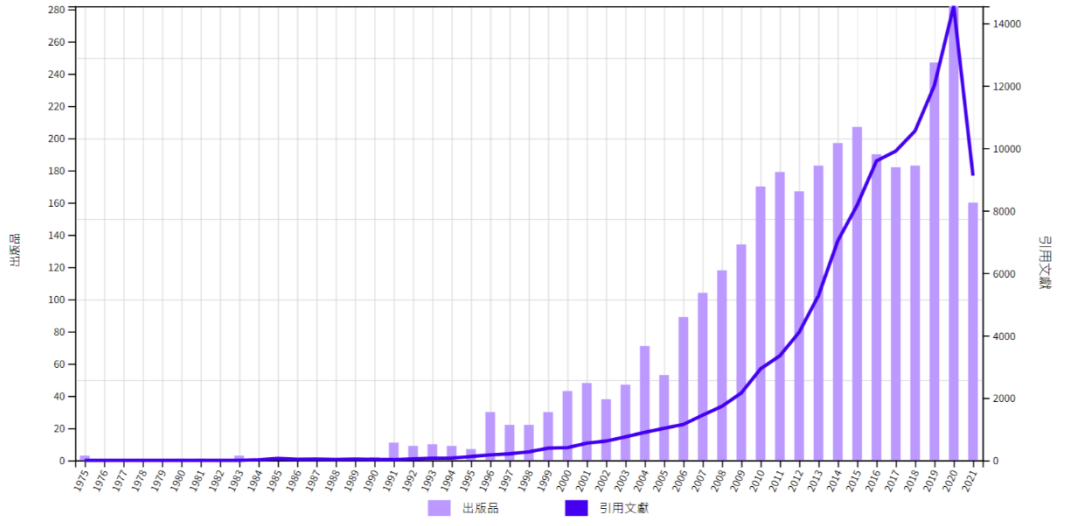

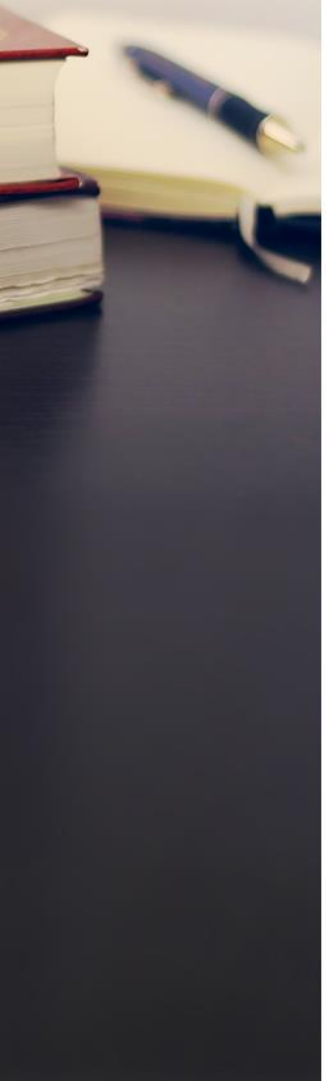

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⊖ 1	A comparative risk assessment of burden of disease and injury attributable to 67 risk factors and risk factor clusters in 21 regions, 1990-2010: a systematic analysis for the Global Burden of Disease Study 2010 Lim, SS; Vos, T; (...); Ezzati, M Dec 15 2012 | LANCET	981	933	887	677	343	702.7	7,027
⊖ 2	Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990-2010: a systematic analysis for the Global Burden of Disease Study 2010 Murray, CJL; Vos, T; (...); Lopez, AD Dec 15 2012 | LANCET	699	693	574	535	207	534.9	5,349
⊖ 3	Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries 1990-2010: a systematic analysis for the Global Burden of Disease Study 2010 Vos, T; Flaxman, AD; (...); Murray, CJL Dec 15 2012 | LANCET	603	560	585	540	158	435.5	4,355
⊖ 4	Global, regional, and national age-sex specific all-cause and cause-specific mortality for 240 causes of death, 1990-2013: a systematic analysis for the Global Burden of Disease Study 2013 Naghavi, M; Wang, HD; (...); Murray, CJL Jan 10 2015 | LANCET	899	770	691	560	280	612.14	4,285

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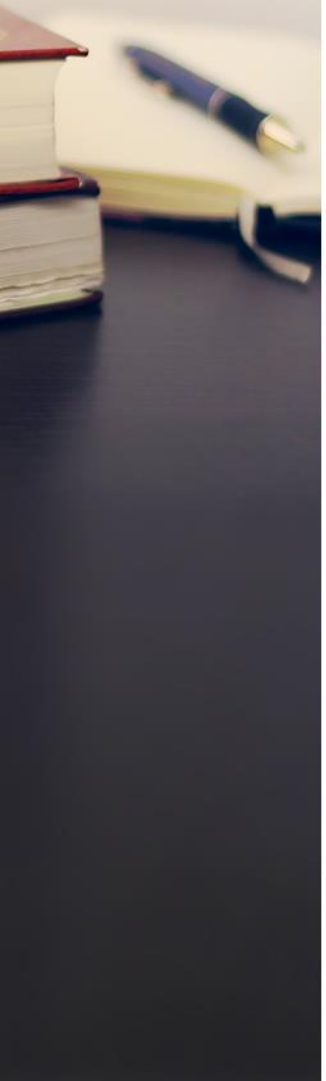

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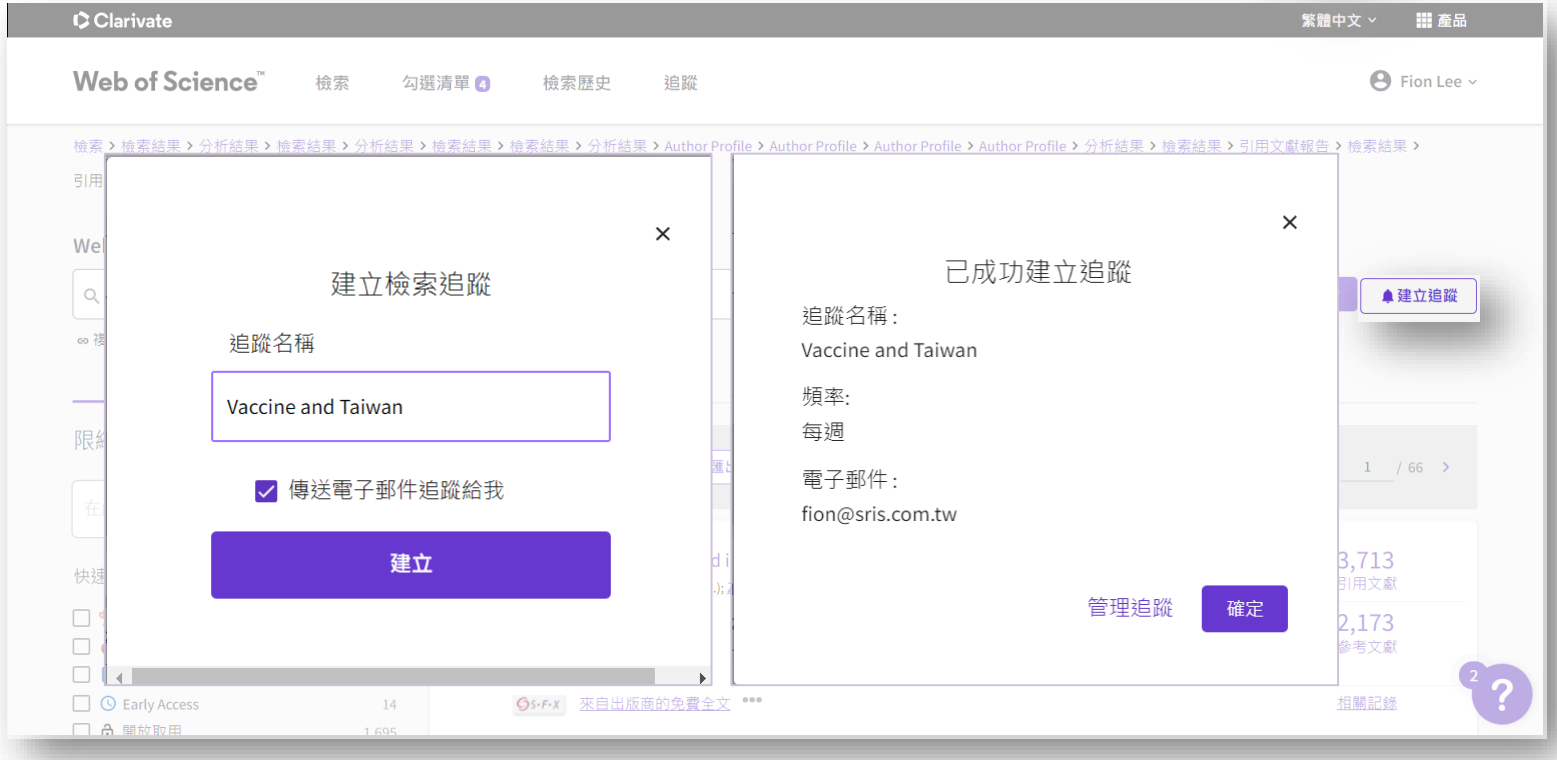

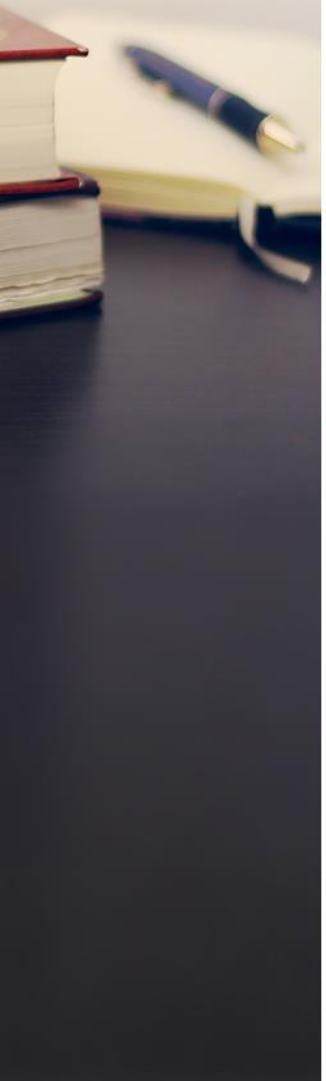

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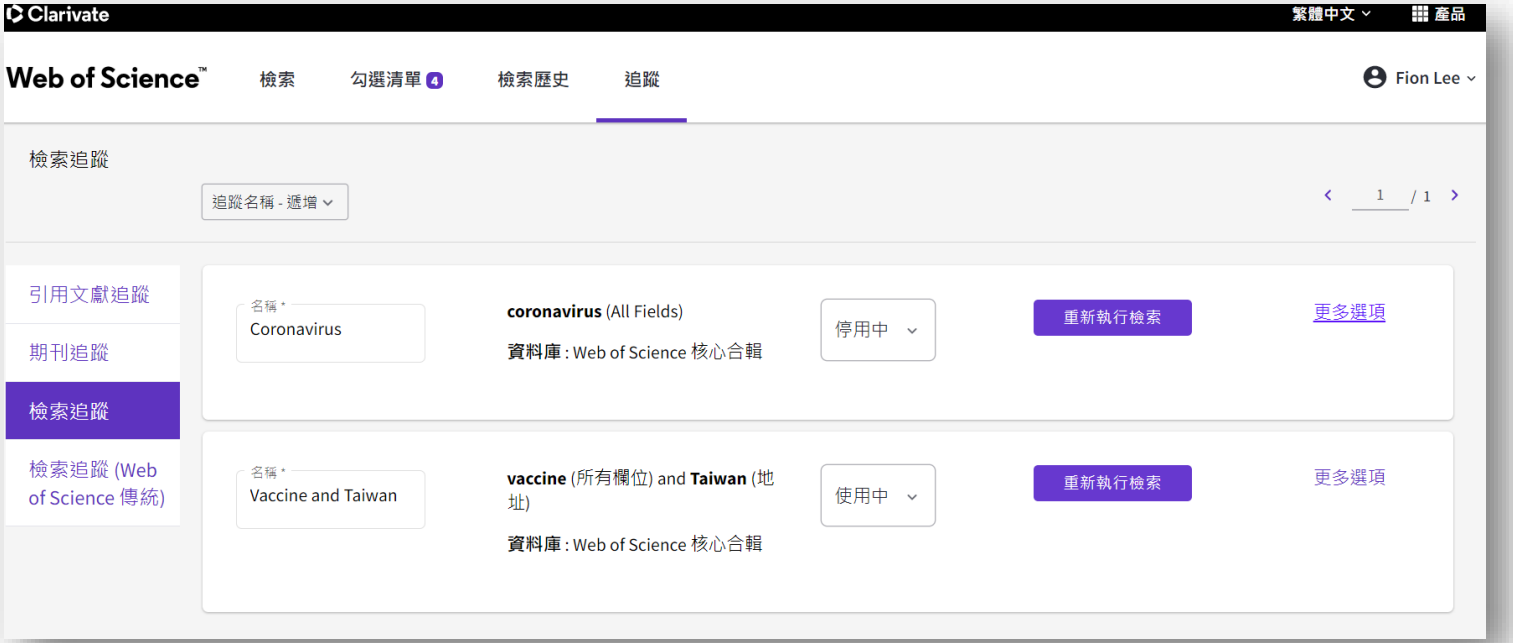

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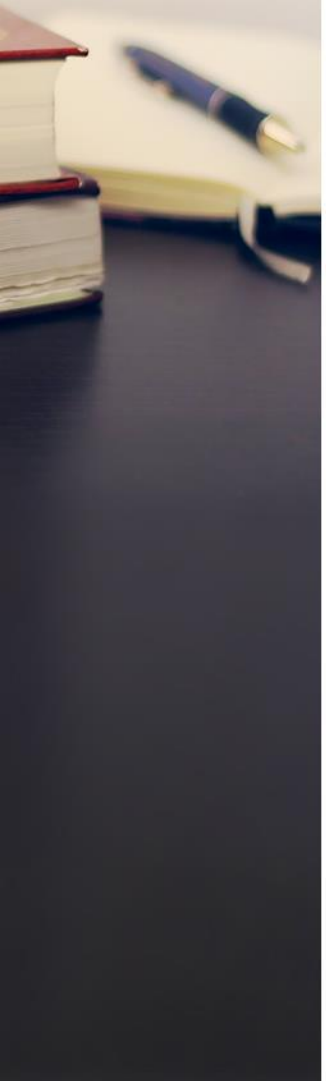

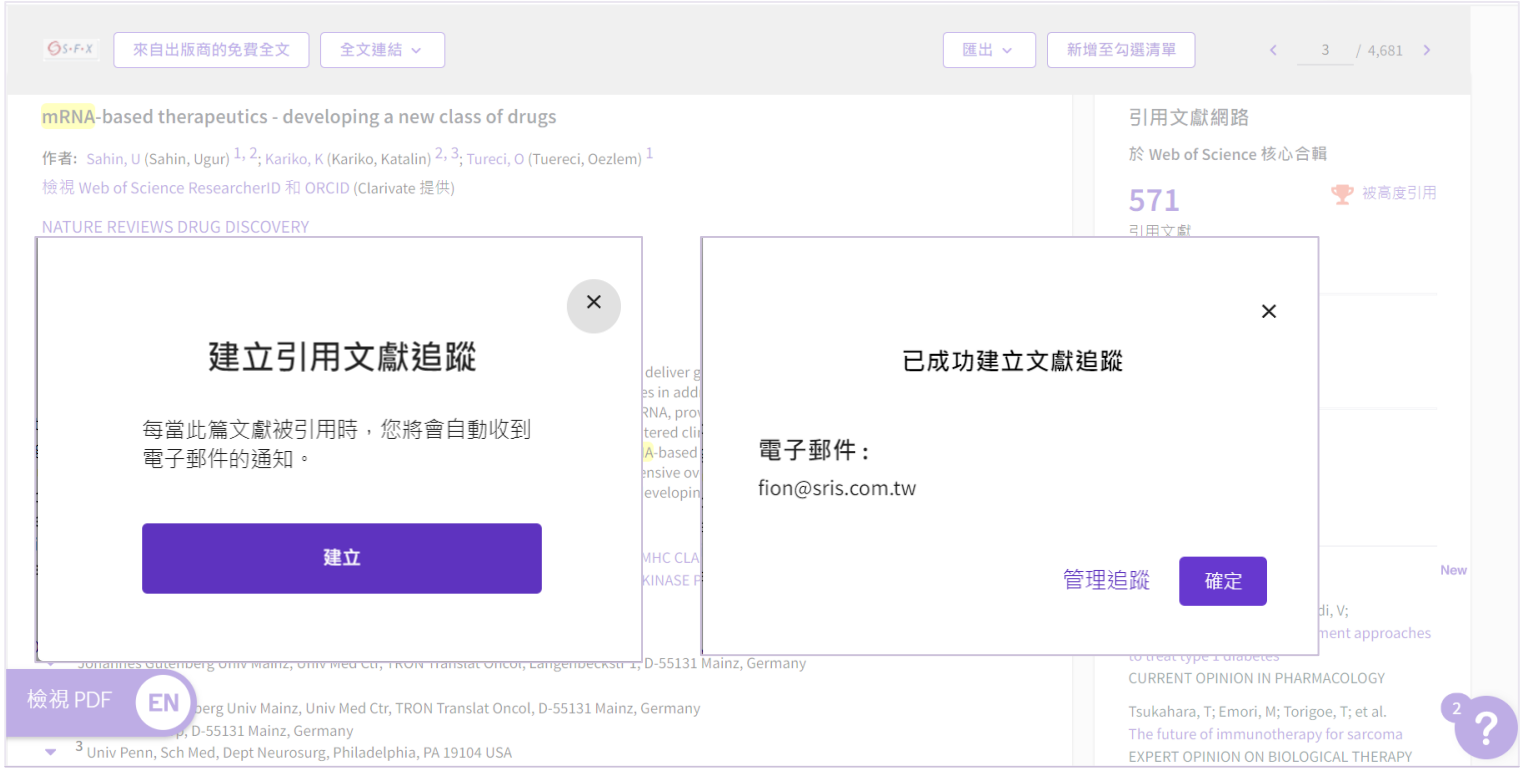

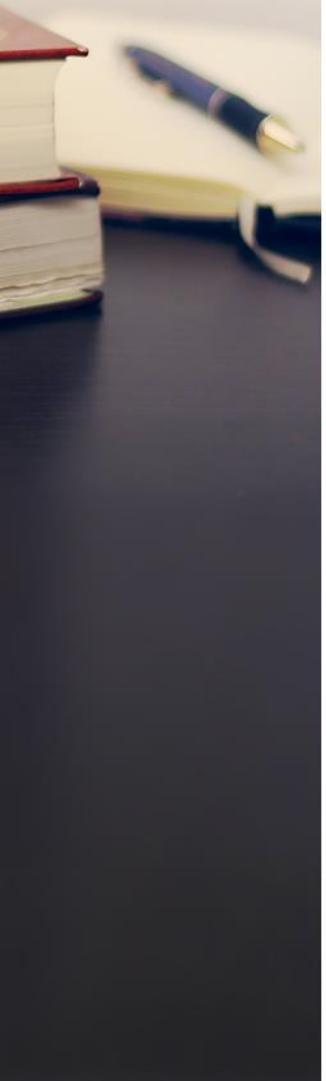

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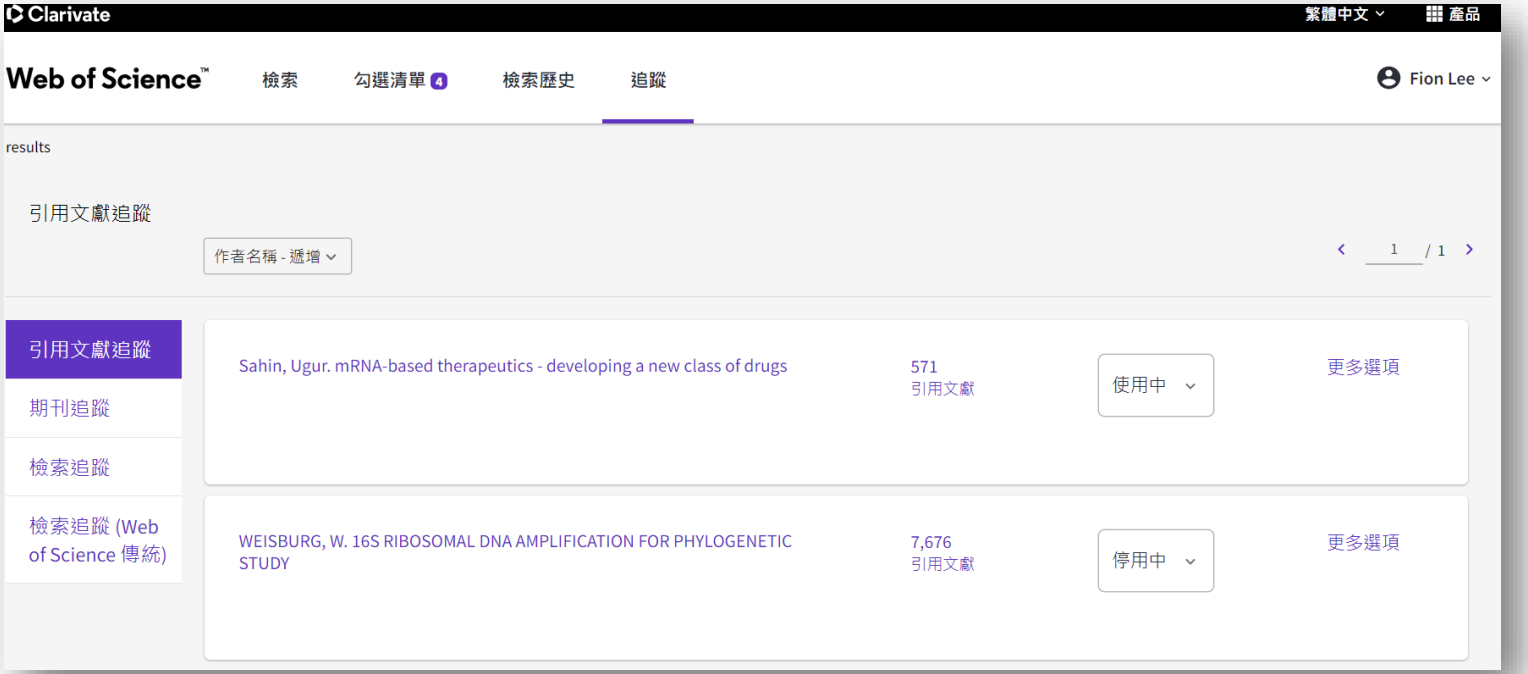

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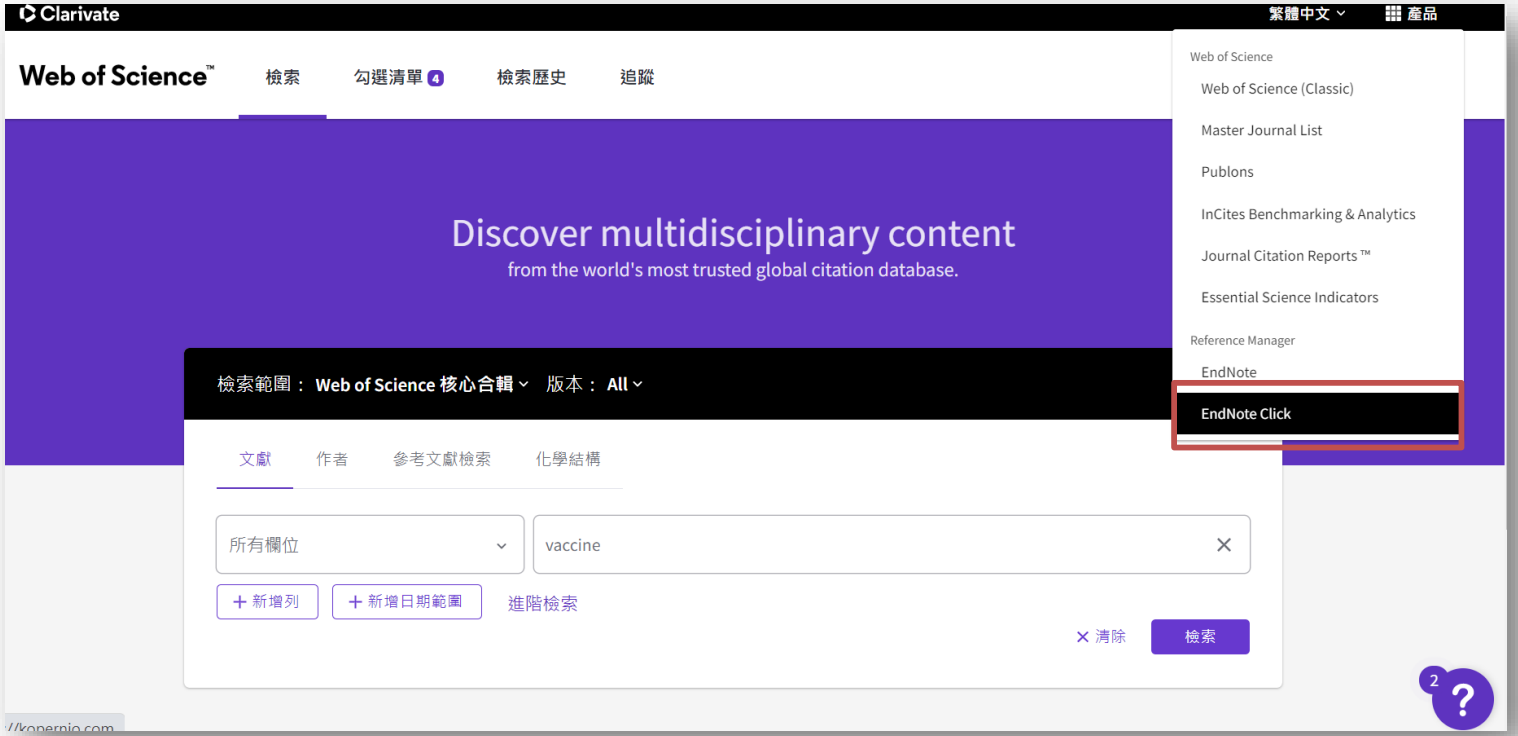

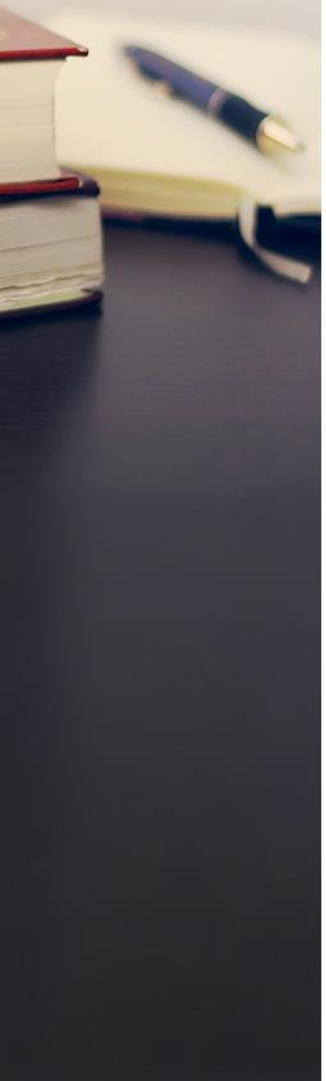

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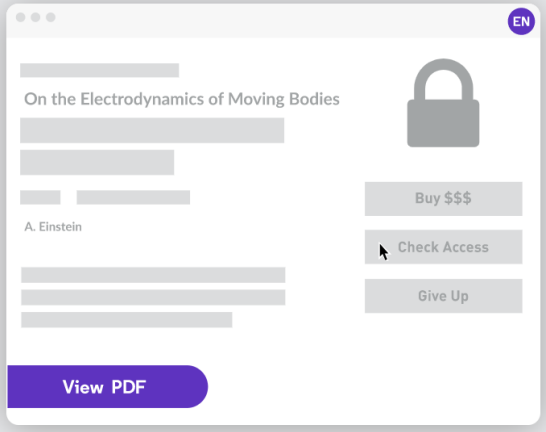

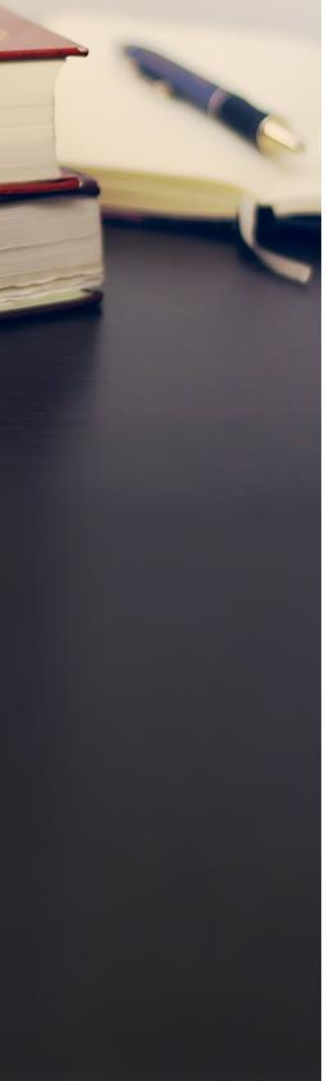

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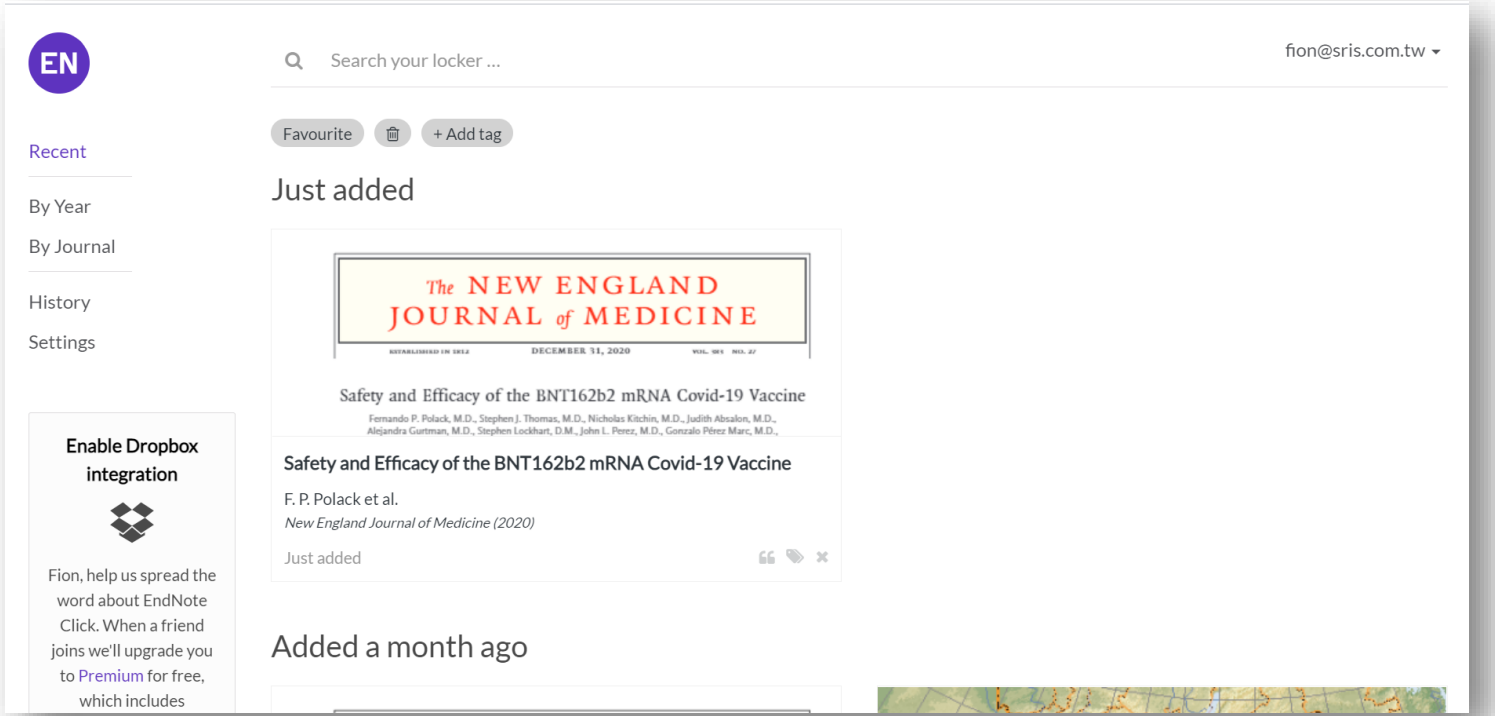

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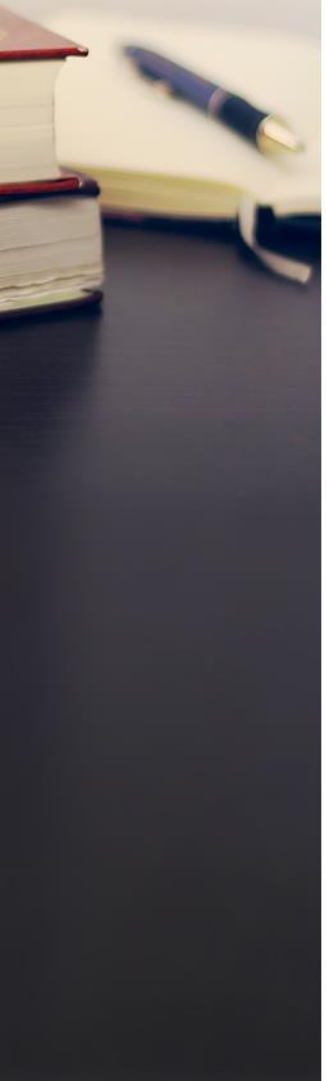

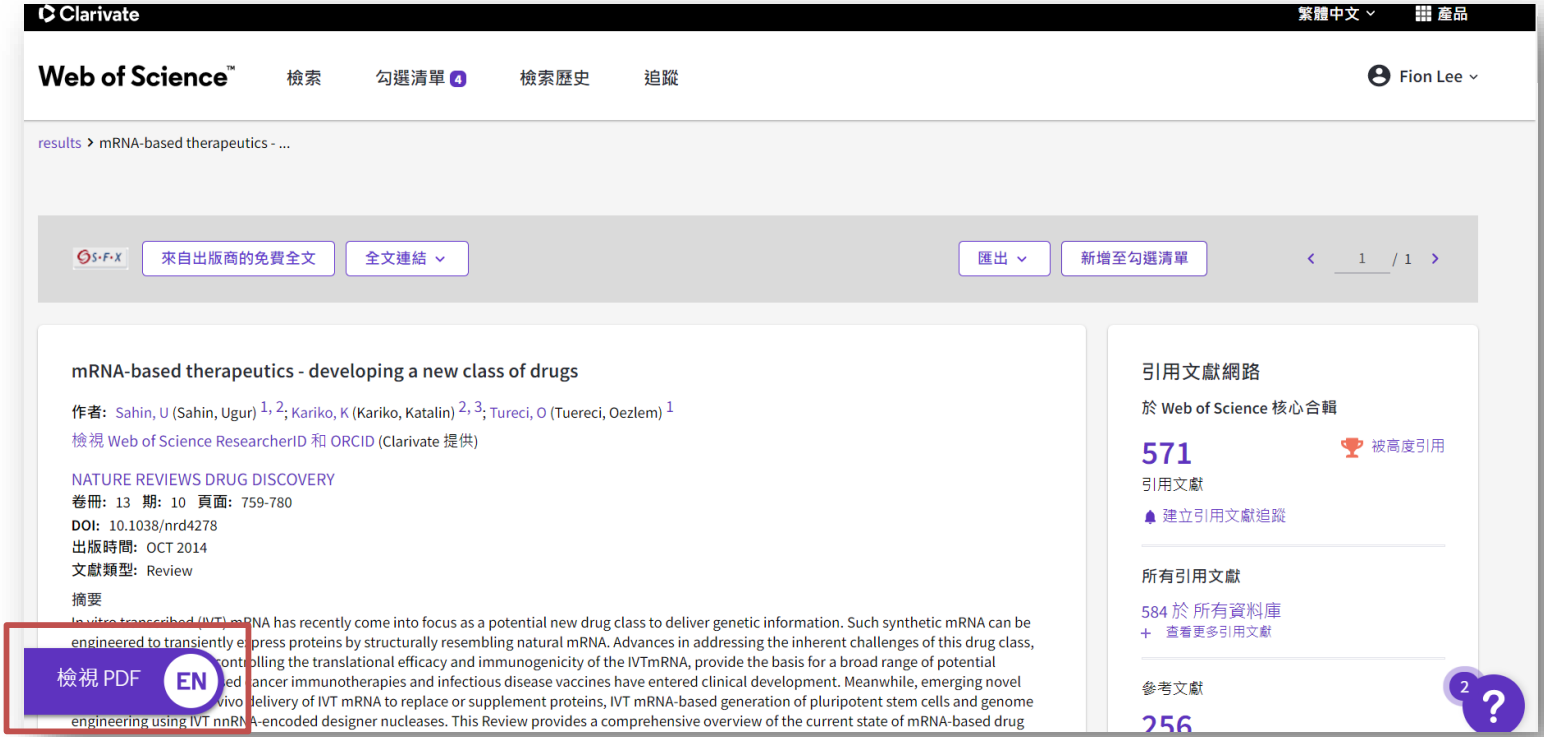

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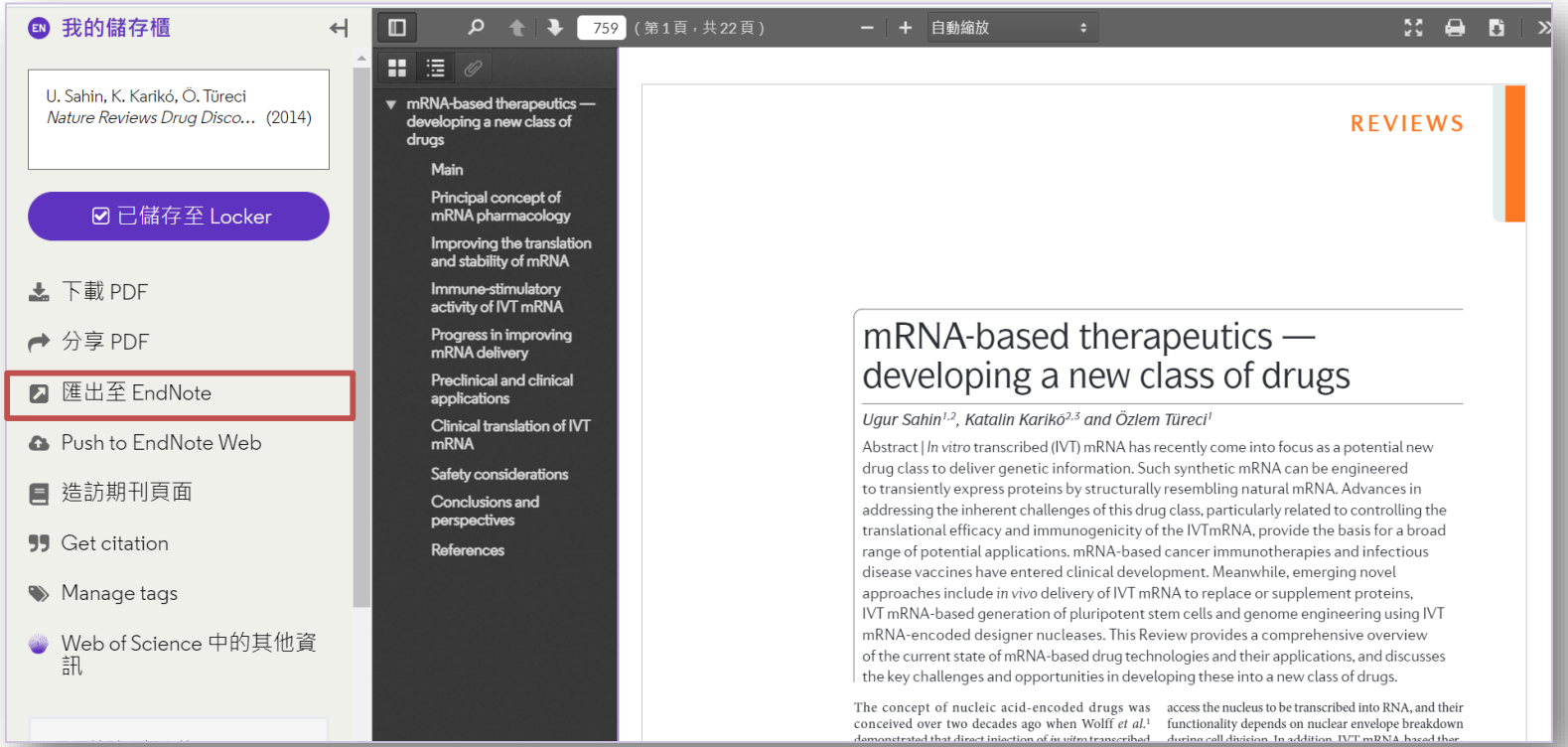

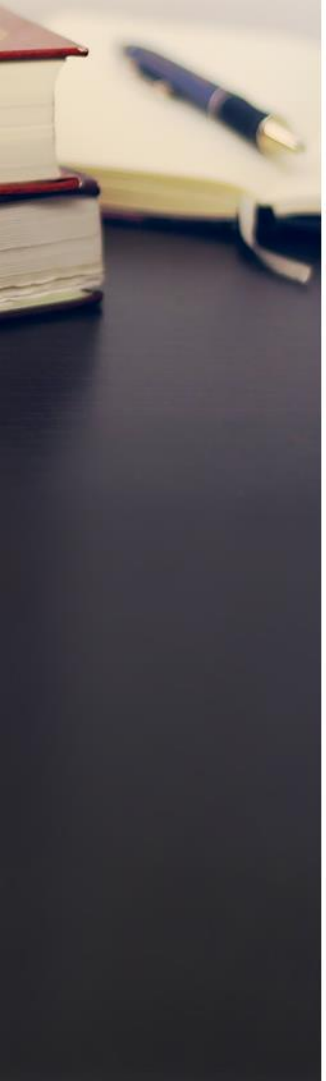

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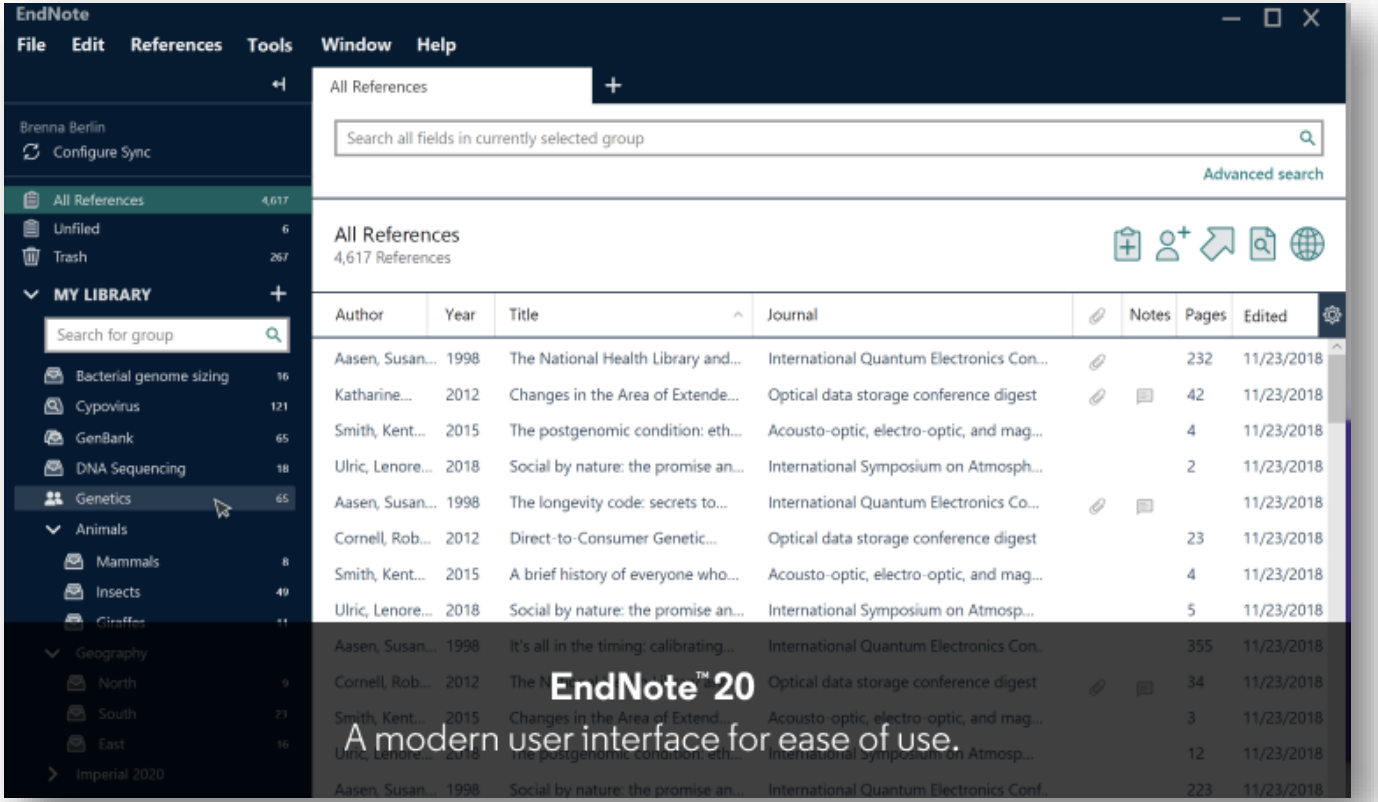
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Author Year Title Journal Notes Pages Edited
Aasen, Susan... 1998 The National Health Library and... International Quantum Electronics Con... 232 11/23/2018
Katharine... 2012 Changes in the Area of Extende... Optical data storage conference digest 42 11/23/2018
Smith, Kent... 2015 The postgenomic condition: eth... Acousto-optic, electro-optic, and mag... 4 11/23/2018
Ulric, Lenore... 2018 Social by nature: the promise an... International Symposium on Atmosph... 2 11/23/2018
Aasen, Susan... 1998 The longevity code: secrets to... International Quantum Electronics Co... 11/23/2018
Cornell, Rob... 2012 Direct-to-Consumer Genetic... Optical data storage conference digest 23 11/23/2018
Smith, Kent... 2015 A brief history of everyone who... Acousto-optic, electro-optic, and mag... 4 11/23/2018
Ulric, Lenore... 2018 Social by nature: the promise an... International Symposium on Atmosp... 5 11/23/2018
Aasen, Susan... 1998 It's all in the timing: calibrating... International Quantum Electronics Con... 355 11/23/2018
Cornell, Rob... 2012 Optical data storage conference digest 34 11/23/2018
Smith, Kent... 2015 Acousto-optic, electro-optic, and mag... 3 11/23/2018
Aasen, Susan... 1998 International Quantum Electronics Conf... 223 11/23/2018
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04.
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掌握精準分析.

06.
全新評量
展現發表亮點.

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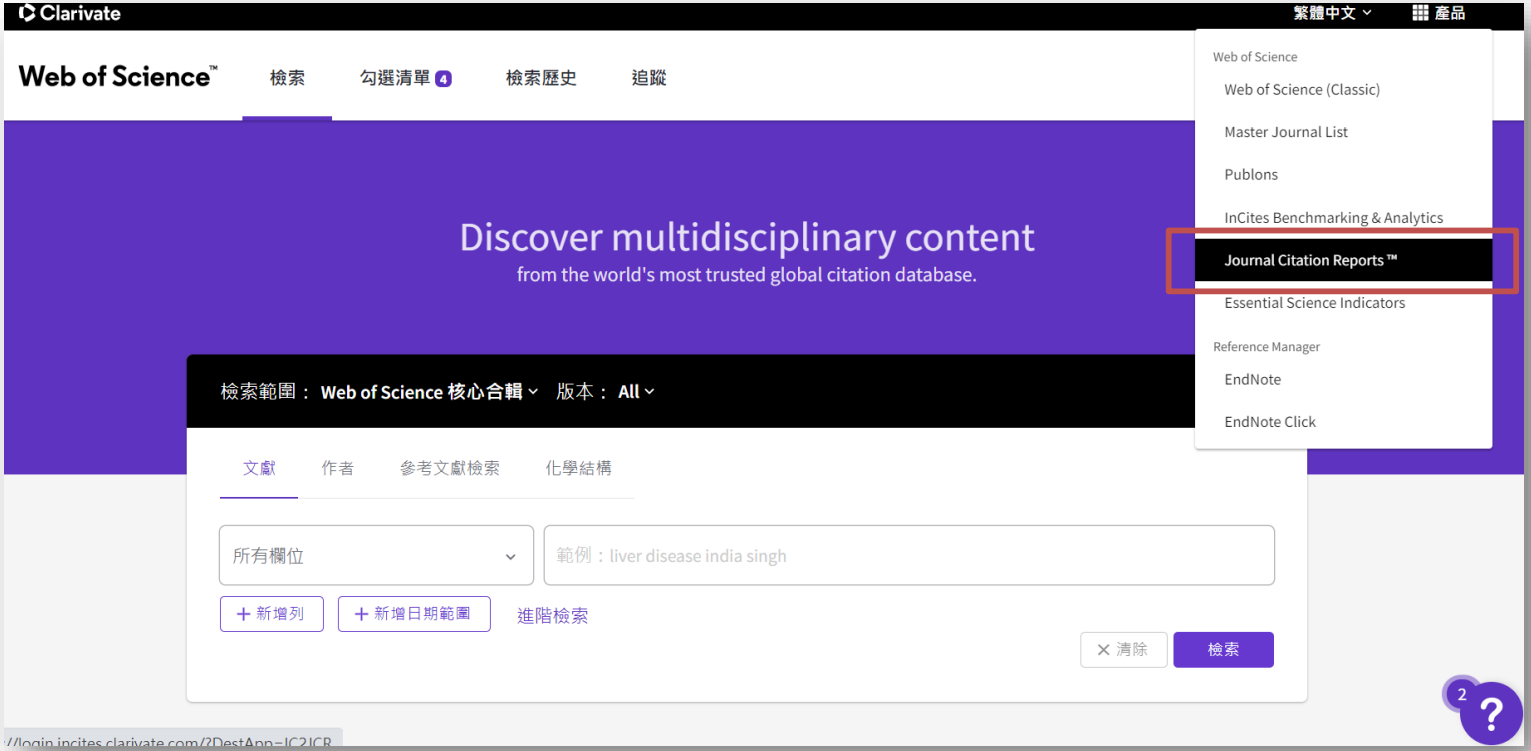
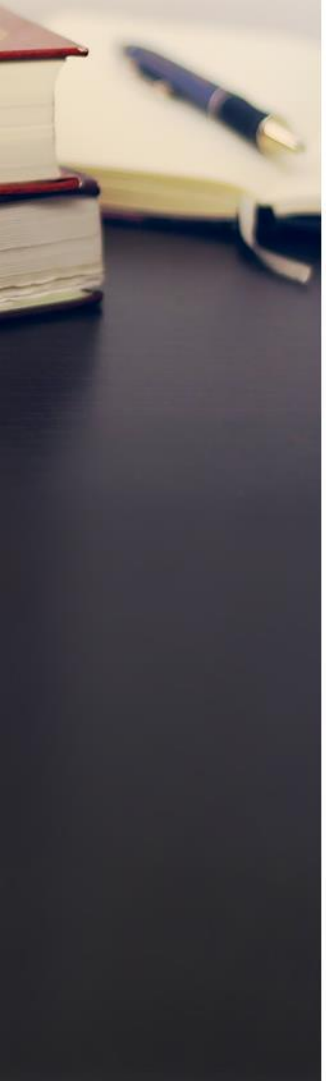
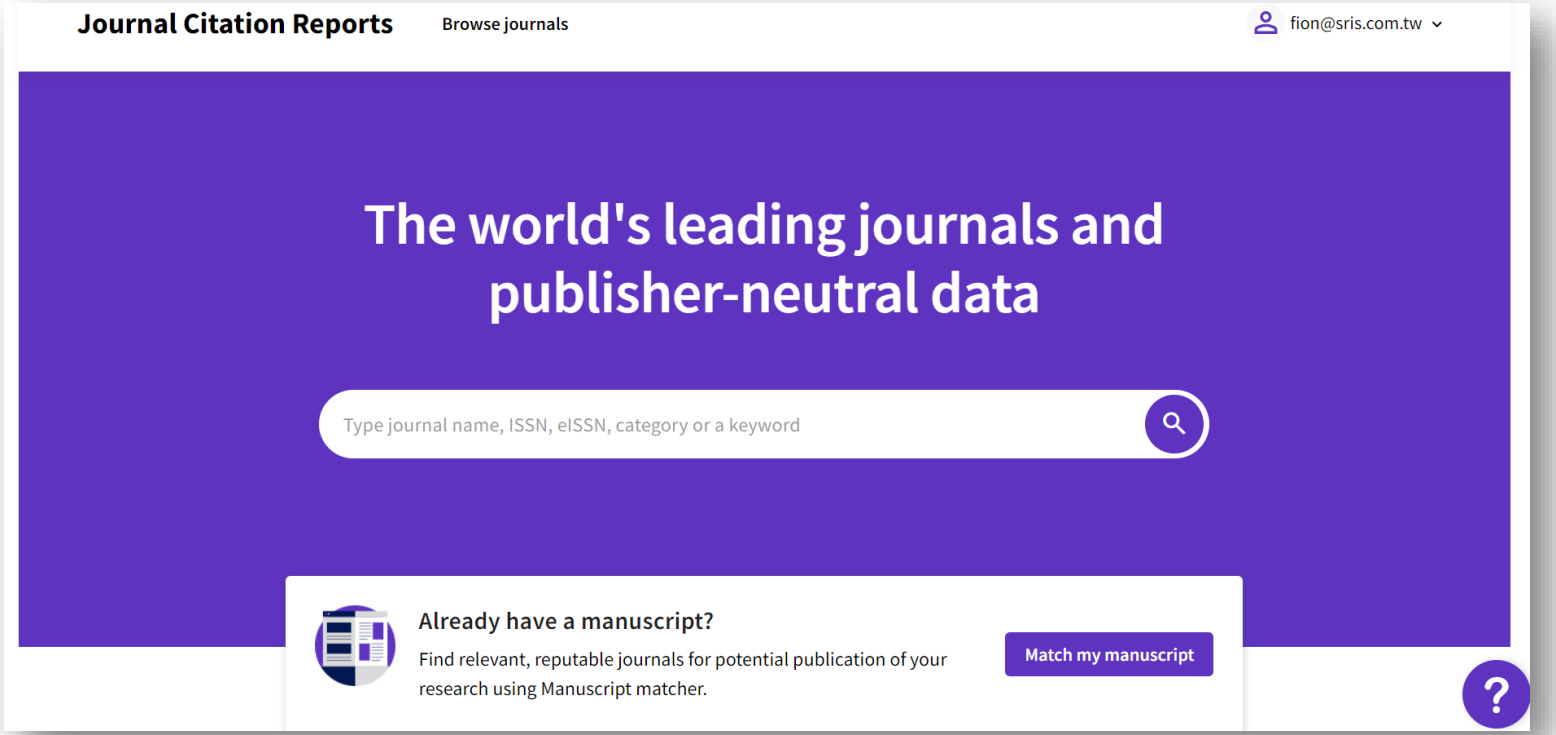
Journal Citation Reports

Journal Citation Reports

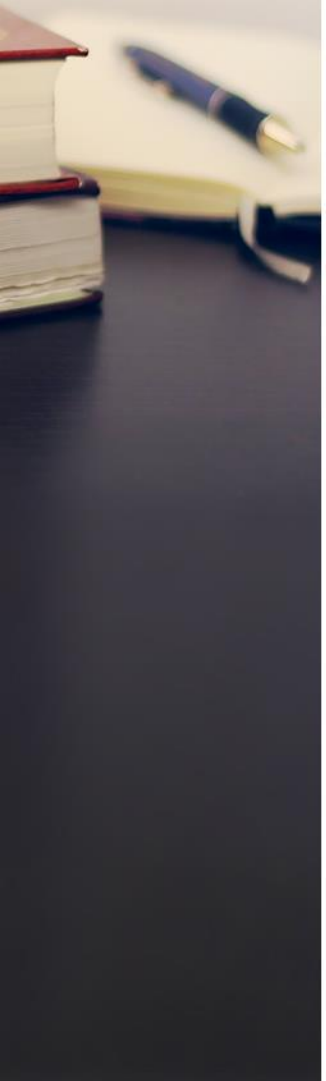




Journal Citation Reports



Journal Citation Reports (JCR) 針對世界具領導地位的期刊，以公開透明的統計數據，全面涵蓋反映期刊價值和影響力的各項要素。 科睿唯安不出版任何一本期刊，因此能維持獨立性，中立於所有出版社，對全球頂尖的科學學術期刊進行系統且客觀評估。



WoS Core Collection & JCR

WEB OF SCIENCE PLATFORM

Web of Science Core Collection

- **Science Citation Index Expanded**
- **Social Sciences Citation Index**
- **Arts & Humanities Citation Index**
- **Emerging Sources Citation Index**

- Conference Proceedings Citation Index
  - Science
  - Social Science & Humanities
- Book Citation Index
  - Science
  - Social Science & Humanities

Journal Citation Reports PLATFORM

Journal Impact Factor, JIF
SCIE+SSCI

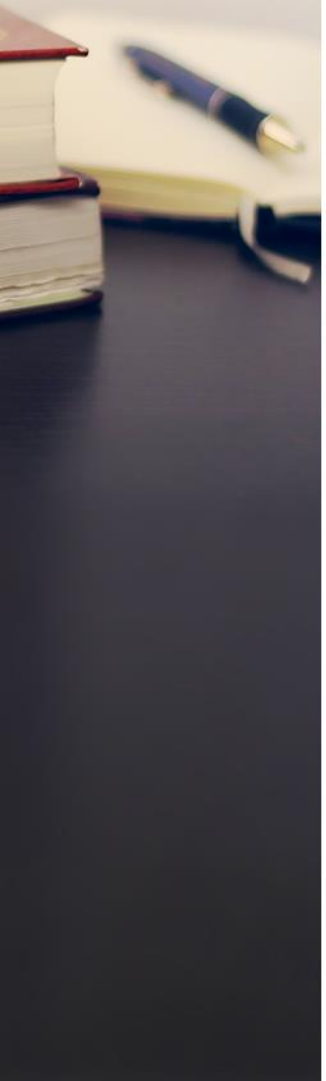
- Impact Factor uses data from most recent JCR data year + prior 2 years

Journal Citation Indicator, JCI
SCIE+SSCI+A&HCI+ESCI

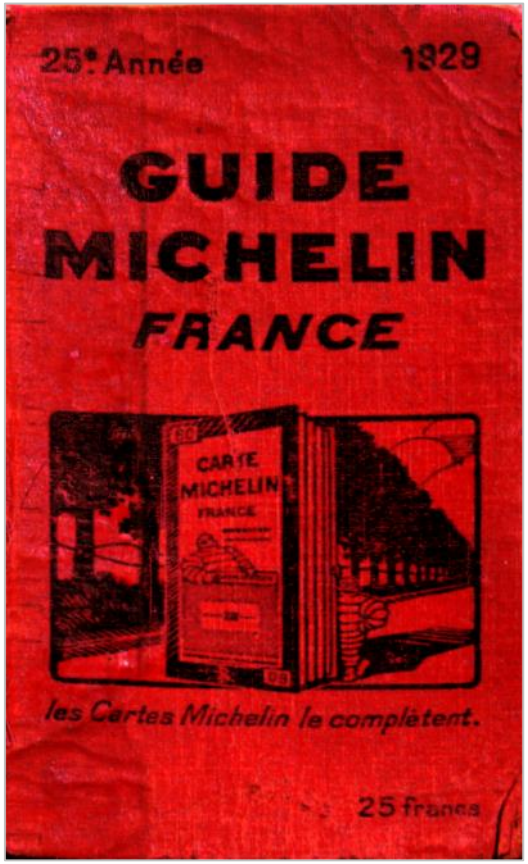
- The average of the Category Normalized Citation Impact (CNCI) of the journal's articles and reviews published in the prior three-year period.

Journal selection process

- Timeliness
- International editorial conventions
- Full-text English
- Peer review
- Editorial content
- International diversity
- Citation analysis



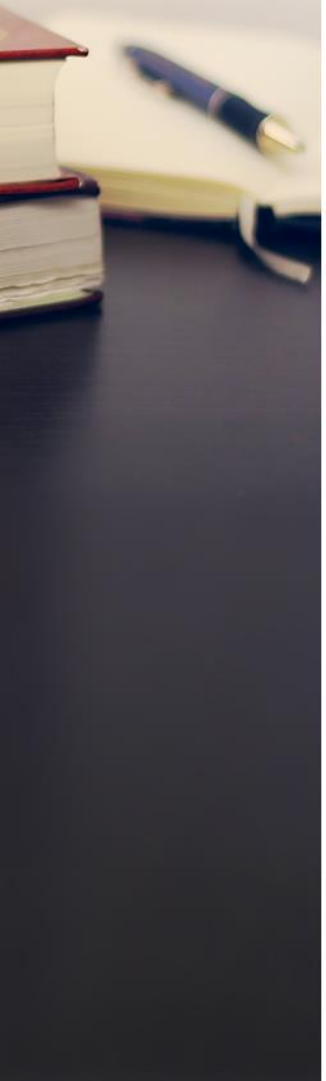
Journal Citation Reports



多久出版一次?

收錄數量

分數可直接比較?



Journal Citation Reports

研究人員

- 確認期刊的學術地位
- 識別合適的投稿期刊
- 發現研究領域相關期刊
- ...

圖書館員

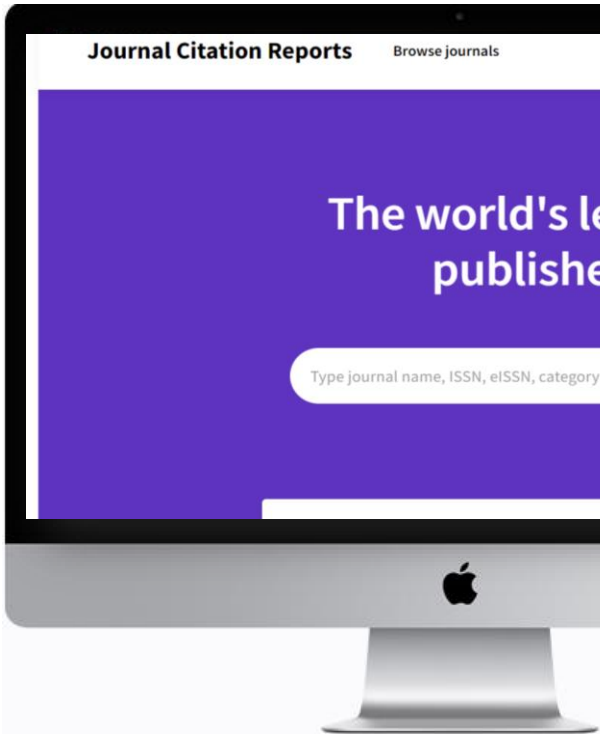
- 訂定館藏政策
- 管理圖書館期刊館藏
- 協助期刊合訂本決策
- ...

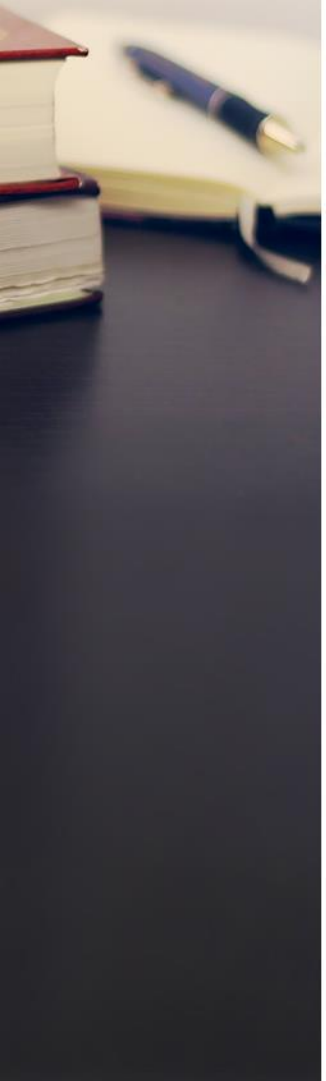
學術出版單位

- 追蹤期刊的市場影響力
- 明確其刊在領域定位
- 提升期刊競爭力
- ...

資料分析人員

- 追蹤各學科期刊的發展趨勢
- 深入研究各期刊之間的引文關係
- ...





Journal Citation Reports

- 報告包括來自五大洲113個國家的**20,000**多種期刊，254個學科：
  - 自然科學(9,509本)
  - 社會科學(3,511本)
  - 藝術和人文科學(1,784本)

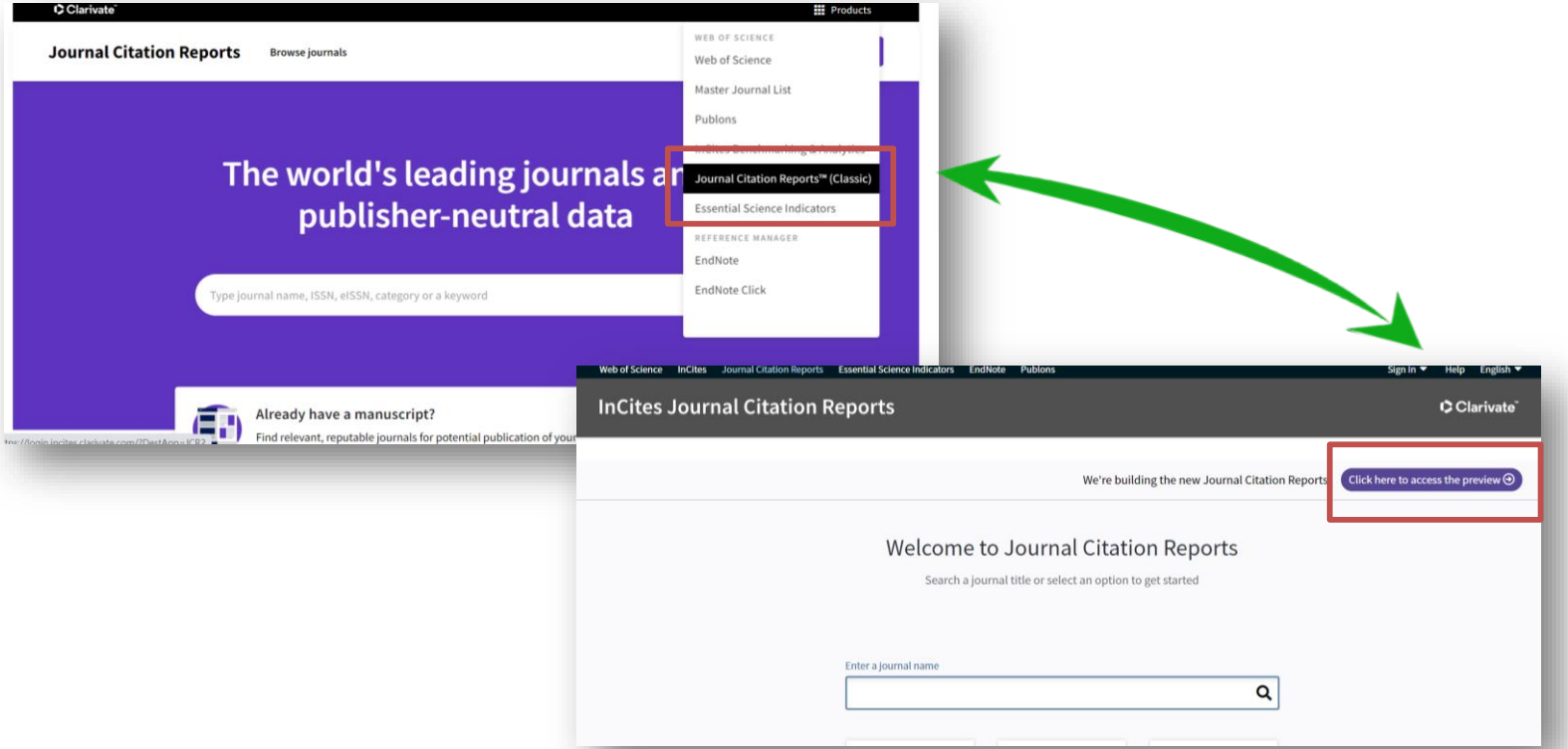
- 超過14,000本期刊擁有至少一篇金色開放獲取出版物其中超過**4,600本**為完全開放獲取

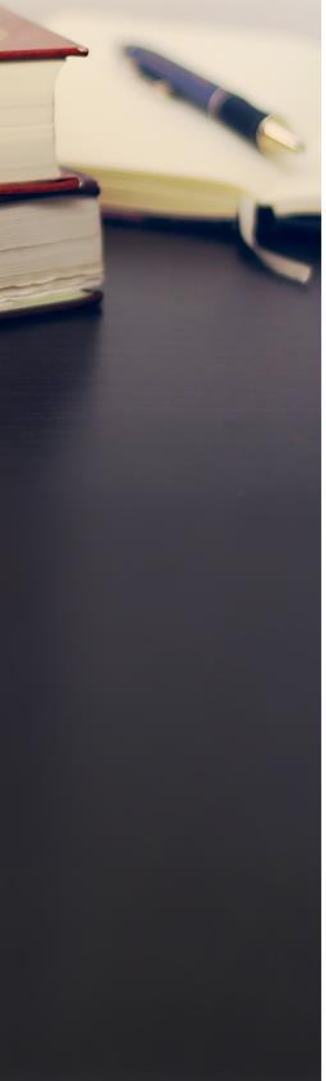
- **10本期刊**被2021 JCR警告

- **207本期刊**首度獲得Journal Impact Factor

Journal Citation Reports

雙平臺運行及切換最遲至2022年第一季前





2021 JCR 數據更新時程

2021.06.30

發布2021 JCR
可取得大部分JIF 資訊
每兩週更新增補資訊

2021.07、08

期刊出版社補充資料截止。

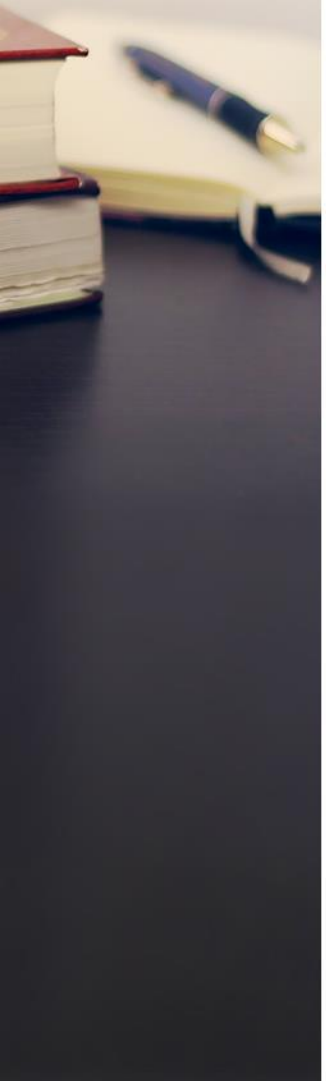
2021.09、10

更新JCR 2021整體資料指標數據。

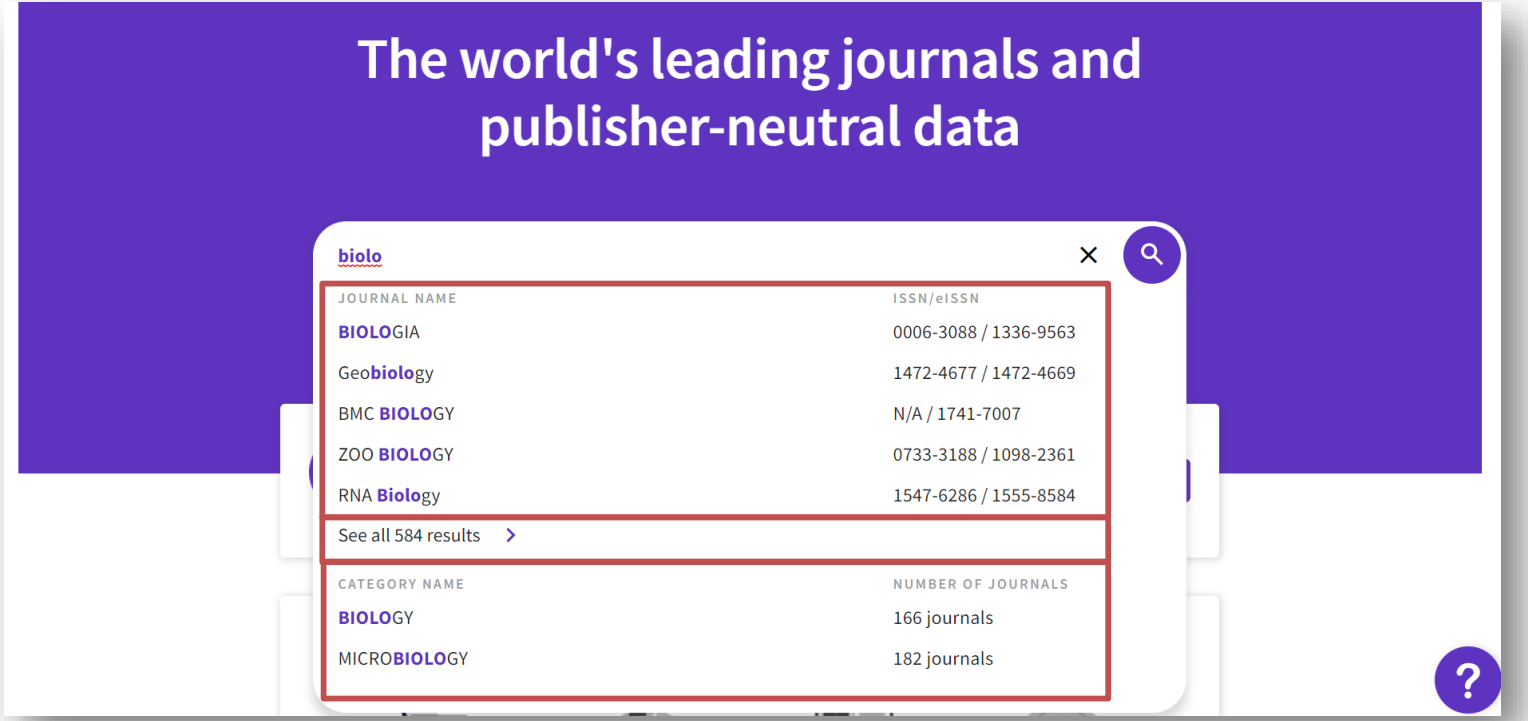
2021.10

最終數據，可下載留存。

JCR數據會持續變動調整，建議使用者連結至資料庫取得最新數據。
更新的數據說明請參考http://jcr.help.clarivate.com/Content/data-updates.htm

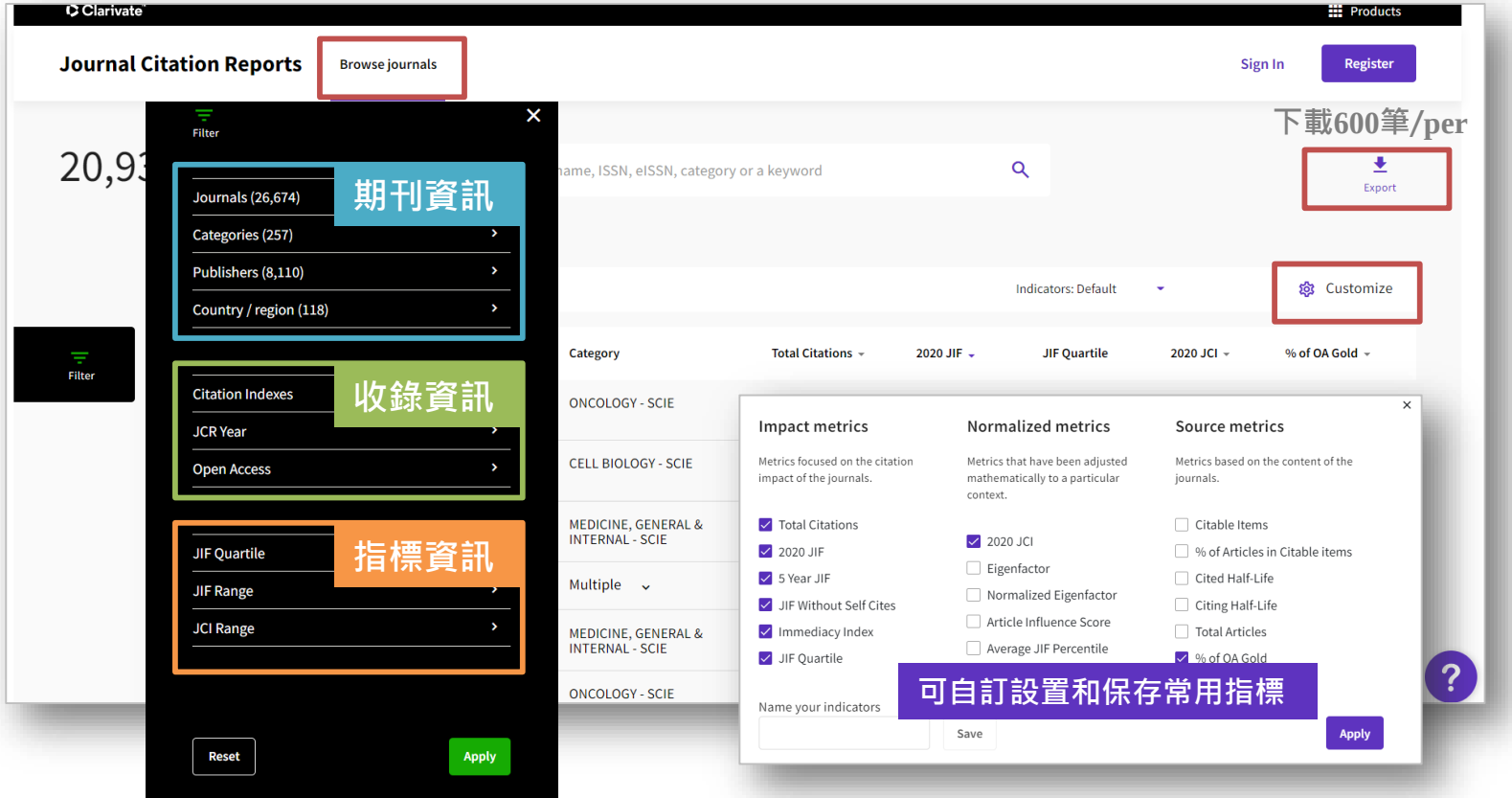


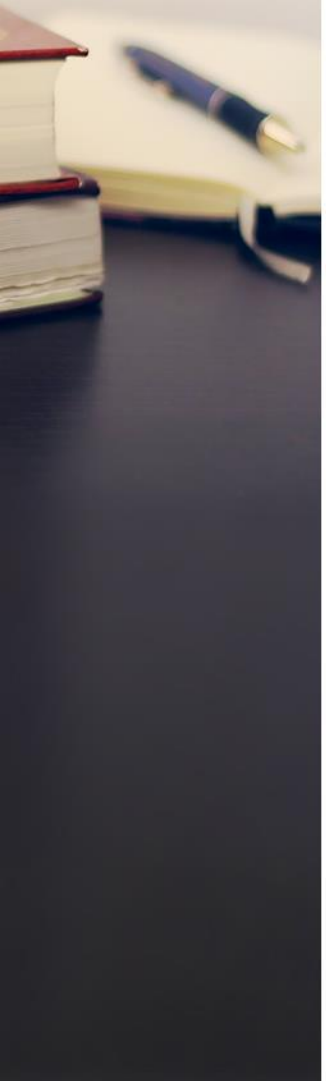
Journal Citation Reports



新版JCR支援「期刊刊名」、「期刊ISSN」、「電子期刊eISSN」及「學科領域Category」之關鍵字搜尋期刊。

Journal Citation Reports





Journal Citation Reports

JCR期刊擴充70%-新增AHCI/ESCI期刊

SCIE	SSCI	A&HCI	ESCI
178個科學領域學科的9,500多種高品質學術期刊。	58個社會科學學科的3,500多種權威學術期刊。	28個人文藝術領域的1,800多種國際高影響力的學術期刊。	8,000多種區域高品質學術期刊

AHCI & ESCI期刊在 JCR 中不會獲得JIF指標

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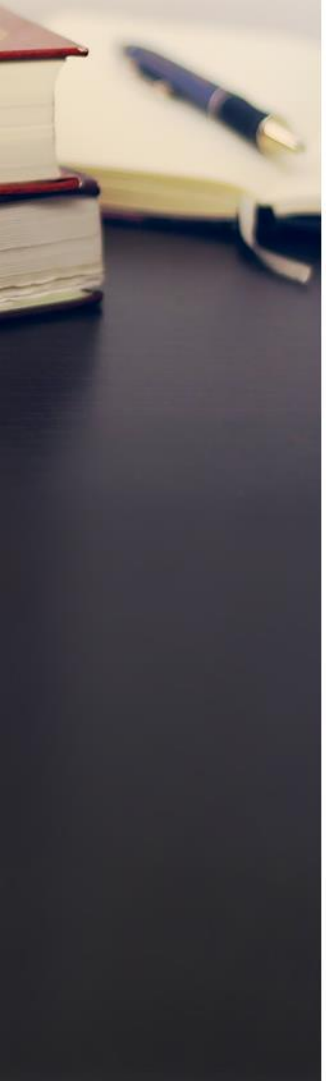


Journal Citation Reports

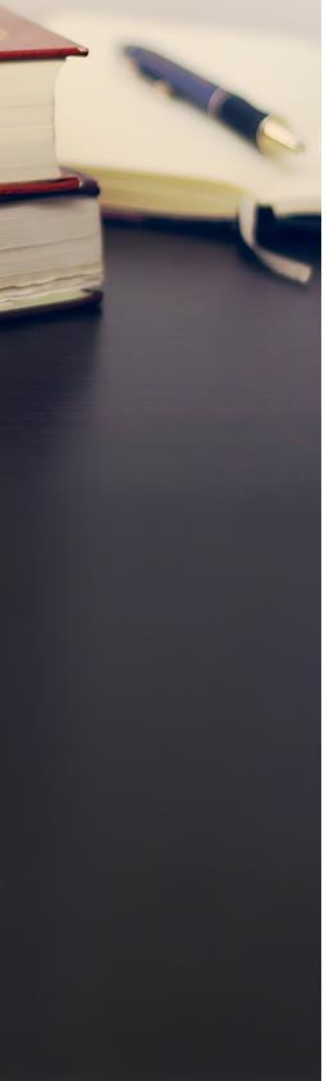
新增全新指標-Journal Citation Indicator (JCI)

Journal Citation Indicator = 期刊內於過去三年發表的所有Article及Review 的 CNCI 值的平均

2020年Journal Citation Indicator = 2017 、2018 、2019 年該期刊發表Article及Review的CNCI的總平均

CNCI=Category Normalize Citation Impact
學科正規化引文影響力

P76-P82參考來源：https://www.youtube.com/watch?v=eIiQz93lcYs



Journal Citation Reports

新皇冠指標-CNCI 學科正規化引文影響力

排除影響論文影響力的變因

Category
學科領域

Document Type
文獻類型

Time
出版年代

- 審視文章學科發展的「影響力的表現」
- 可多重學科或單一學科的進行分析
- CNCI的值>1，說明該組論文的被引表現高於全球平均水準
- CNCI的值<1，說明該組論文的被引表現低於全球平均水準

Article Title	Authors	Source	Research Area	Document Type	Publication Date	Times Cited	Category Expected Citations	Category Normalized Citation Impact
Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition)	Klionsky, Daniel J.; Abdelmohsen, Kotb; Abe, Akihisa; Abedin, Md Joynal; Abeliovich, Hagai; et al.	AUTOPHAGY	CELL BIOLOGY	Review	2016	3,777	49.89	75.7

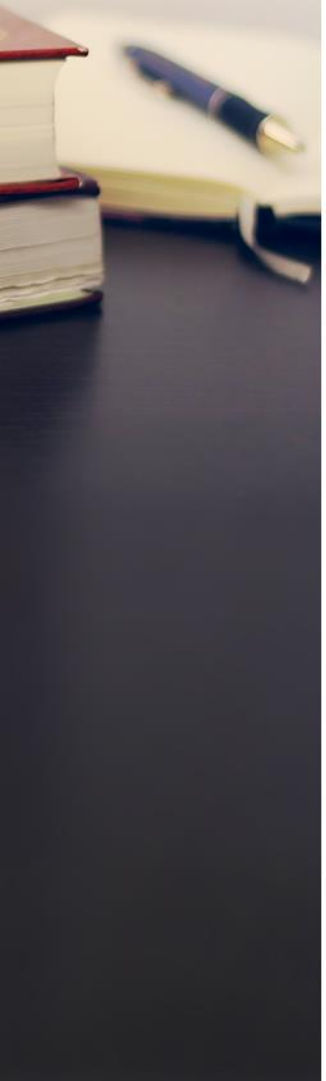
學科 Cell Biology

文獻類型 Review

出版年代 2016

2016年在Cell Biology學科發表的文獻類型為Review的文章平均被引用次數

CNCI=3777/49.89=75.7



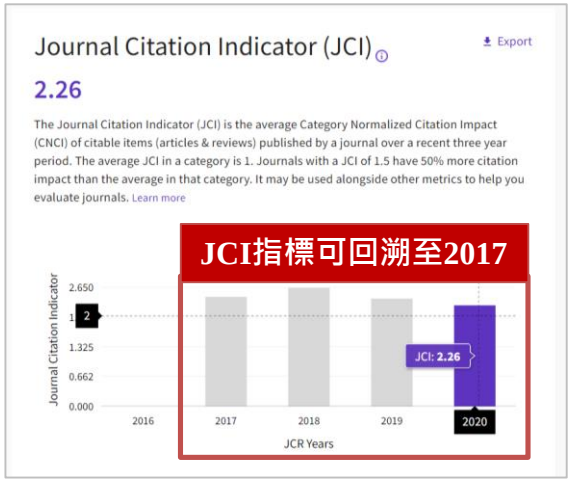
Journal Citation Reports

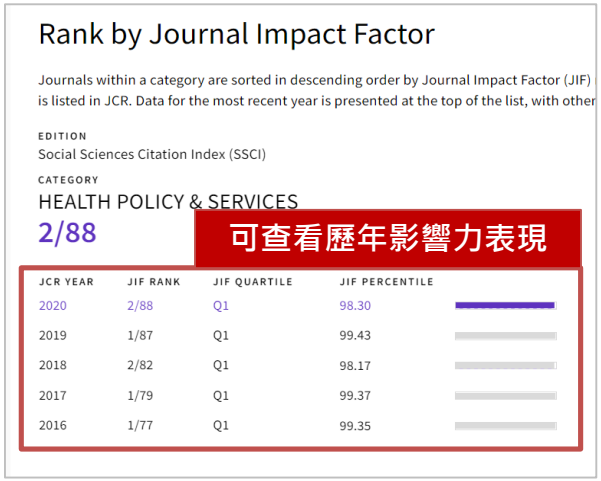
Journal Citation Indicator = 期刊內於過去三年發表的所有Article及Review 的 CNCI 值的平均

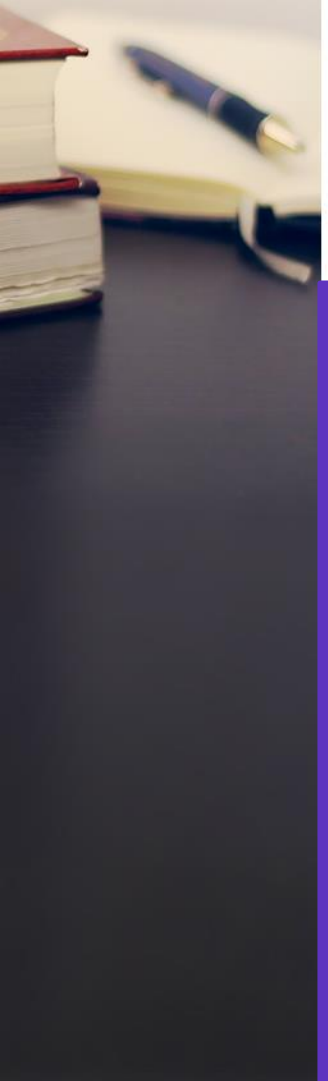
2017-2019
Articles & Reviews in SCIE, SSCI, AHCI, ESCI Journals

Citations

2017-2020
All Document Types in WoS Core Collection







Journal Citation Reports

JIF與JCI有何不同?

Journal Impact Factor, JIF		Journal Citation Indicator, JCI
SCIE & SSCI	適用範圍	SCIE & SSCI A&HCI & ESCI
2018至2019 2年Articles + Reviews	文獻計算	2017至2019 3年Articles + Reviews
在2020年的引文	引文計算	在2017至2020年的引文

Journal Citation Reports

Web of Science的Early Access是...？

符合收錄資格的 Early Access 資料，是指期刊資料在期刊發表之前，事先公開提供的文獻版本 (VOR)，具有 DOI[1] 及明確的 Early Access 發表日期[2]。資料之後於期刊發表時，將會有卷號、期號、頁數及最終發表日期等資料[3]。

Identification of biomarker panels as predictors of severity in coronary artery disease

By: Ben Braiek, A (Ben Braiek, Assia) [1, 2, 3]; Chahed, H (Chahed, Hinda) [2]; Dumont, F (Dumont, Florent) [3]; Abdelhak, F (Abdelhak, Fodha) [4, 5]; Hichem, D (Hichem, Denguir) [4, 6]; Gamra, H (Gamra, Habib) [4]; Baudin, B (Baudin, Bruno) [1, 7]

JOURNAL OF CELLULAR AND MOLECULAR MEDICINE

Volume: 25 Issue: 3 Page: 1518-1530

DOI: 10.1111/jcmm.16244

Published: FEB 2021

Early Access: DEC 2020

Document Type: Article

Abstract

Matrix metalloproteinases (MMPs) are implicated in atherosc
functions. Both MMPs and TIMPs are potential biomarkers of
cardiovascular disease risk factors. We aimed to establish the
levels of MMP-3 and MMP-9, TIMP-1 and TIMP-2, Apo-CII, Apo-
and electrocardiography, and in 285 healthy controls. MMP-3
to controls (3.54- and 3.81-fold, respectively). Furthermore, t
0.001). TIMPs levels were decreased in CAD versus controls (P
importance of panels of biomarkers, including MMP-3, MMP-9
curve (AUC) value (0.995) was reached for the association of M
dyslipidaemia creates favourable conditions for plaque disru
aggravation panel') characterizes the severity of CAD, that is

1

2

Journal of Cellular and Molecular Medicine

Open Access

ORIGINAL ARTICLE | Open Access

Identification of biomarker panels as predictors of severity in coronary artery disease

Assia Ben Braiek, Hinda Chahed, Florent Dumont, Fodha Abdelhak, Denguir Hichem, Habib Gamra, Bruno Baudin

First published: 31 December 2020 | https://doi.org/10.1111/jcmm.16244 | Citations: 1

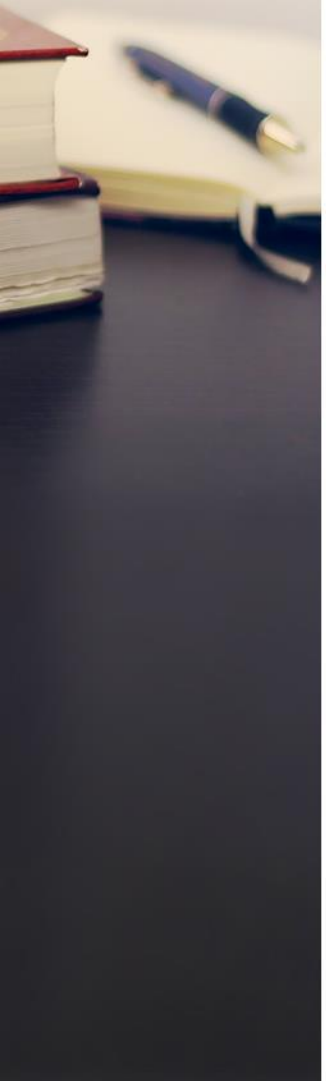
SECTIONS PDF TOOLS SHARE

3

Volume 25, Issue 3
February 2021
Pages 1518-1530

Advertisement

*獲得接受的草稿及經過修正的潤稿不屬於VOR。

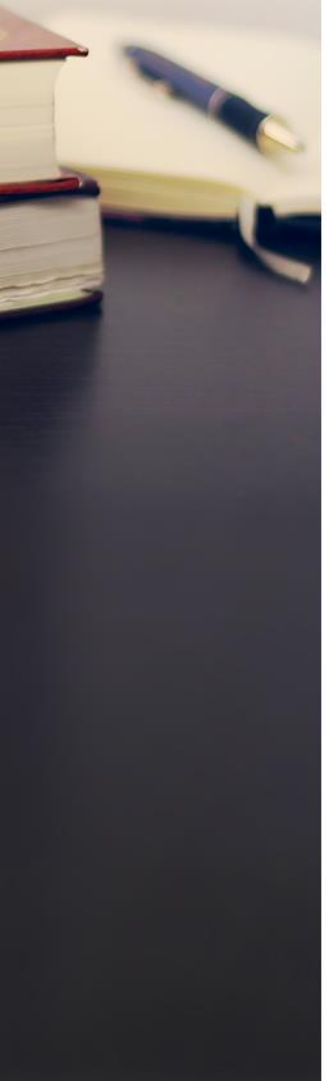


Journal Citation Reports

納入Early access發表內容

在最終分配到卷/期之前以線上形式發表的「正式出版版本」（Version of Record）內容

- Early Access 內容必須符合特定標準，才能收錄於 Web of Science 核心合輯。
- 符合資格的內容必須：
  - 除了最終指派的卷號/期號以外，文獻版本不會變更
  - 包含不會變更的 DOI
  - 包含Early Access 發表日期
  - 包含參考文獻 (如果出現在文獻版本中)
  - 不包含卷號、期號、頁碼範圍、最終發表日期
  - 於採用卷號/期號模式的期刊發表



Journal Citation Reports

2021 年Journal Impact Factor 計算方式的變更

- Early Access 日期和最終發表日期在同一年：JCR 針對這類文獻的處理方式如同以往，並未因為新政策而變更。
- **Early Access日期與最終發表日期的年分不同：JCR自2020年起收錄的內容只會採用Early Access日期。**

$$\text{2021 JIF} = \frac{\text{Citations in 2020 to items published in 2018+2019}}{\text{Number of citable items published in 2018+2019}}$$

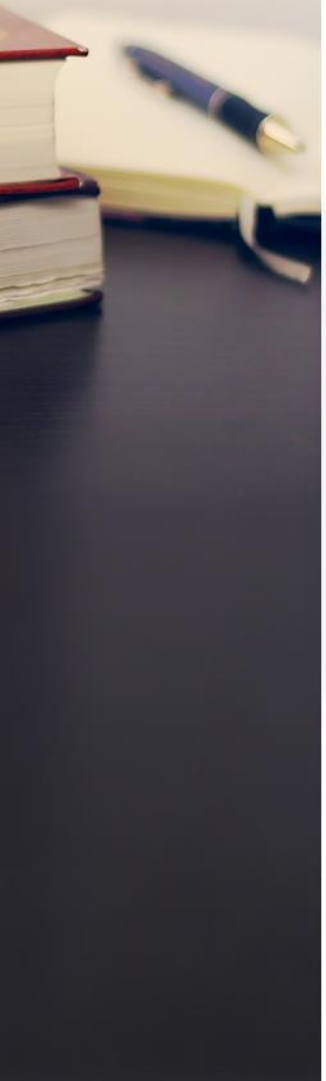
Paper

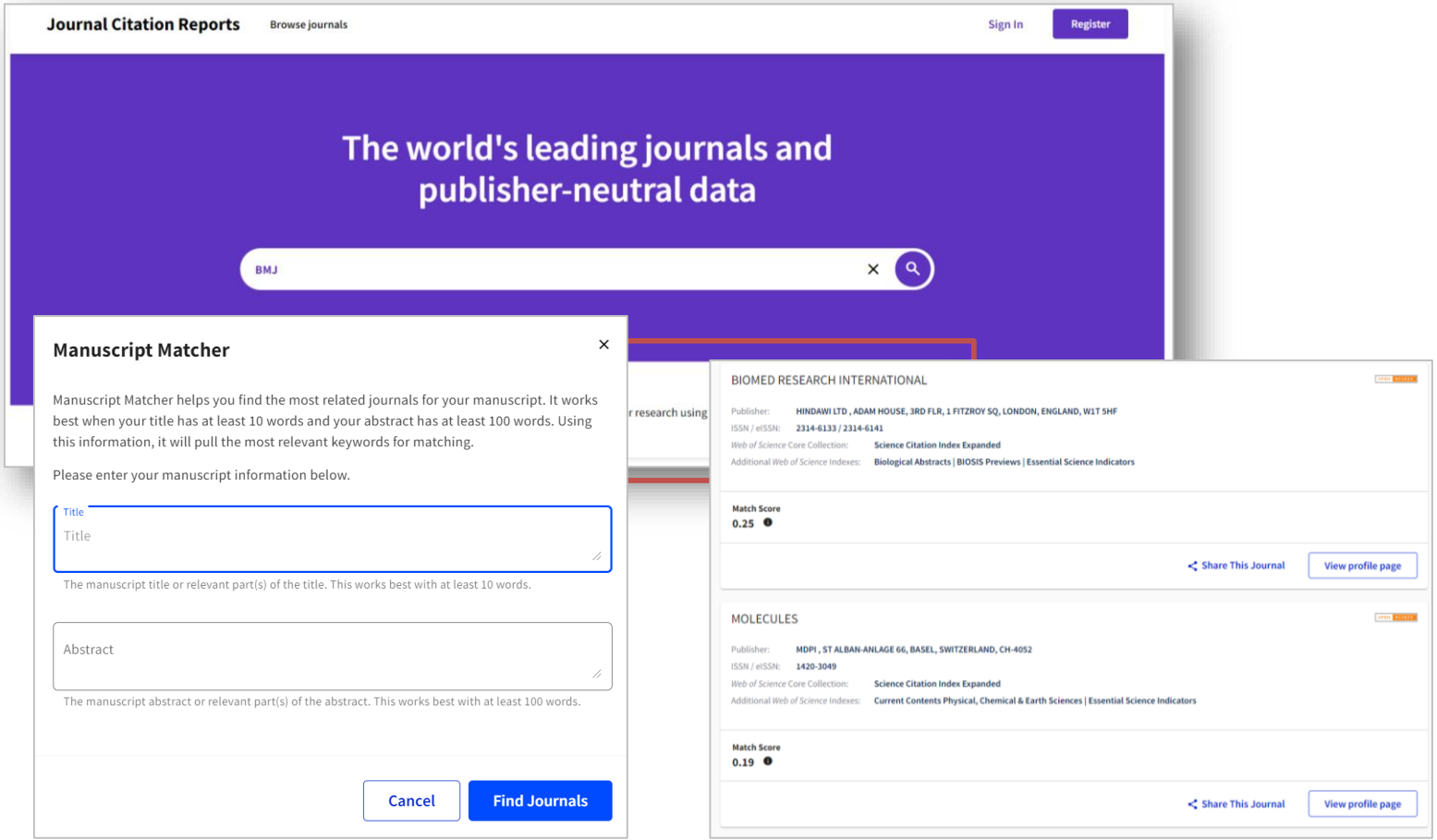
2020年JIF的分子包含以下來源的引文

- ☑ Early Access年分為2020年文章
- ☑ 最終發表年份為2020年，Early Access年分為2019年或更早的Early Access年份文章
- ☑ 最終發表年分為2020年

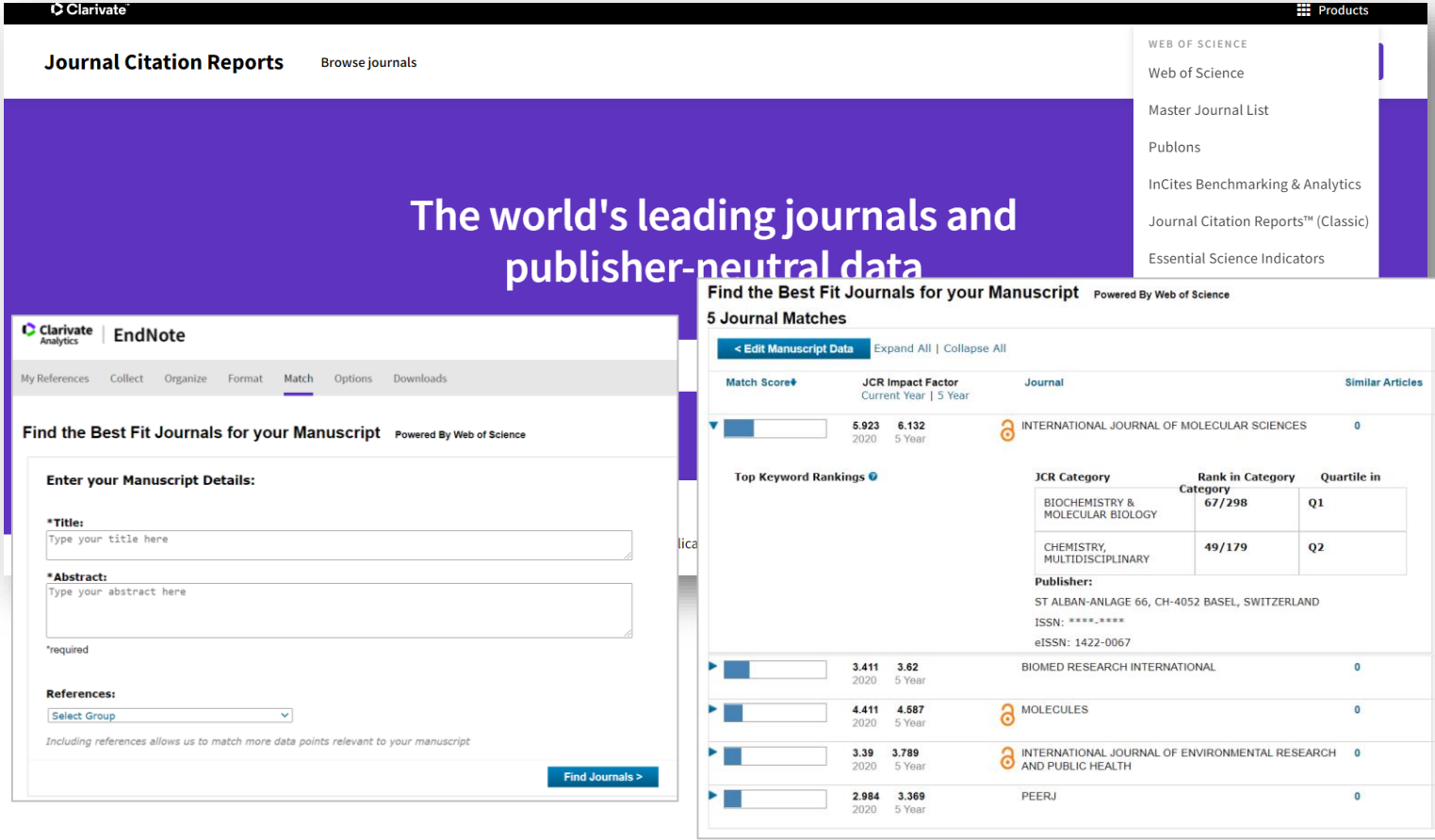
可透過資料庫工具建議投稿

Master Journal List應用





EndNote Online應用



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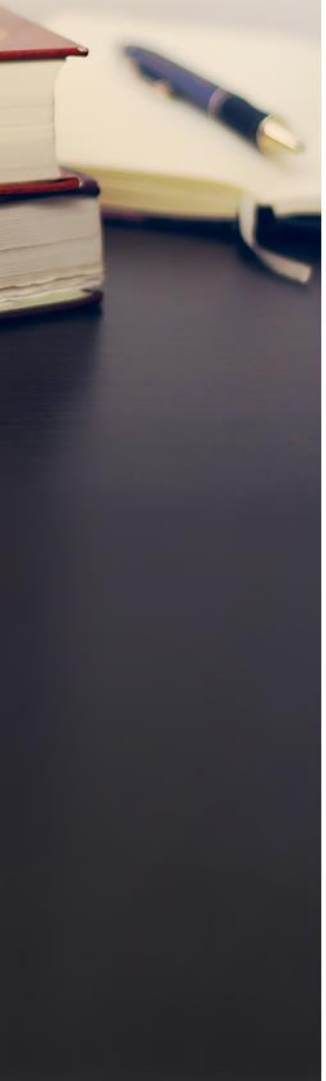
05.
科學指標
掌握精準分析.

06.
全新評量
展現發表亮點.



Author Impact Beamplot 正規化定義

將各篇論文的引文數與一個參考集（或基準）作比較，
參考集是基於：

同一年份發表的論文

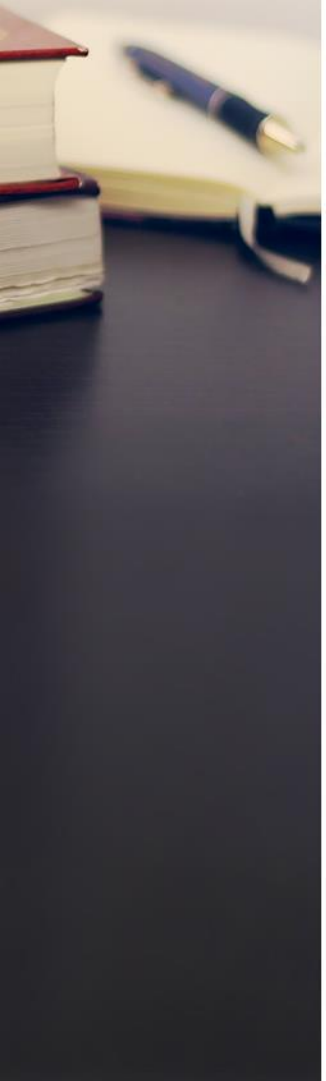
同一文獻類型的論文

同一領域或學科分類發表的論文

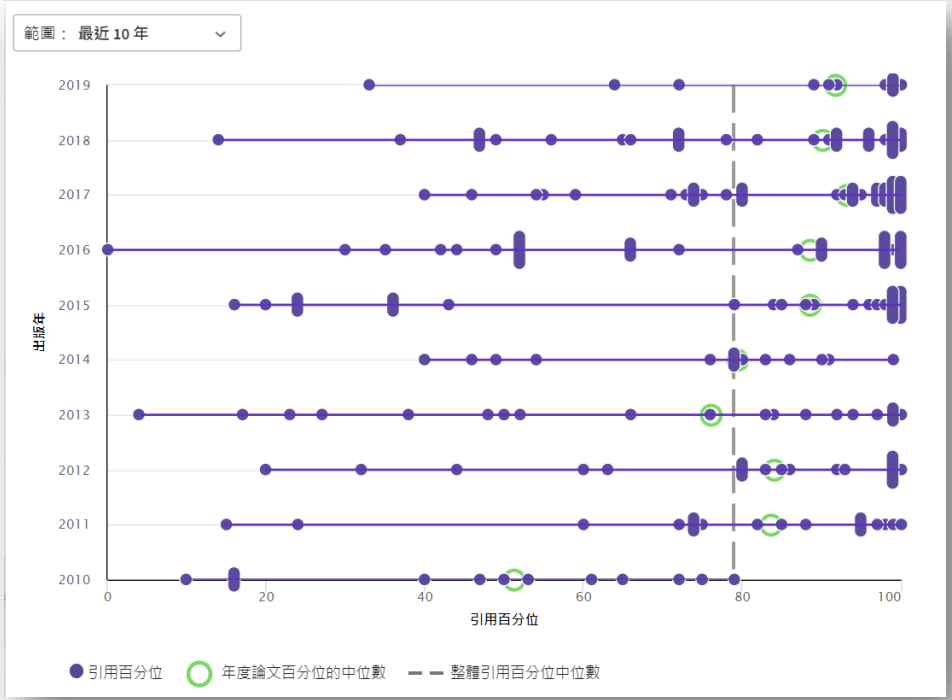
90%+

意味著被引次數在相應學科中排名前 10%

New Web of Science：深入掌握科研人員研究影響力

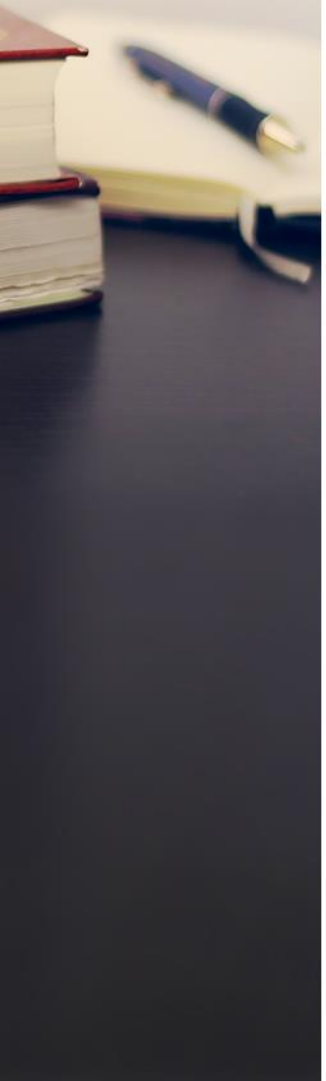


Author Impact Beamplot 示例圖



- x 軸代表每篇論文的引文百分位
- 具有相同百分位的多篇論文以較大標記顯示
- 年度論文百分位的中位數
- 所有論文百分位的中位數

***Beamplot不會顯示出研究人員近2年的出版品，因為論文需要足夠時間來累積有意義的引文影響力。**



Author Impact Beamplot 特色

正規化

顯示個人出版品記錄長期以來的數量及引用影響力，每篇論文的引文數都經過正規化（亦即以相同學科的其他類似出版品作為參照基準），並以百分位來衡量。

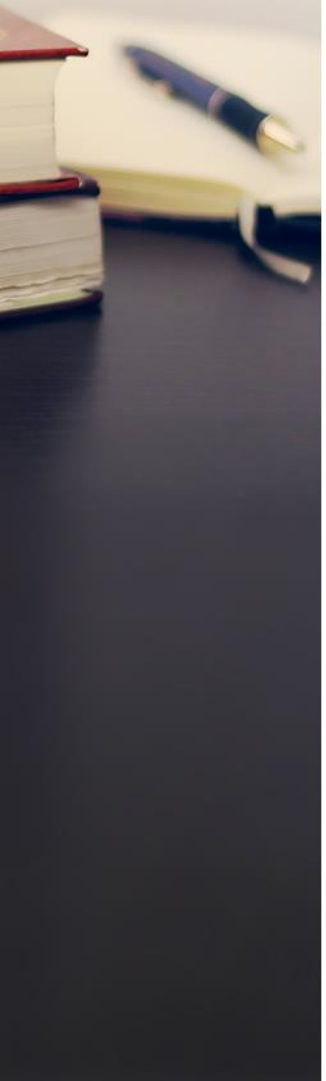
視覺化

僅用一個資料圖示，即能展示科研人員的出版物及引文影響力，是全新學術績效視覺化分析工具。

人性化

可顯示個人出版品記錄長期以來的數量及引用影響力。
不會過度不利於曾經中斷出版的科研人員，或是不利於因研究領域的特殊性而導致出版活動明顯有別於其他科研人員的研究者。

白皮書下載：透過Beamplot展現科研人員的引文表現



Author Impact Beamplot 應用

展現個人出版表現

學術研發參考指標

人才招聘評估工具

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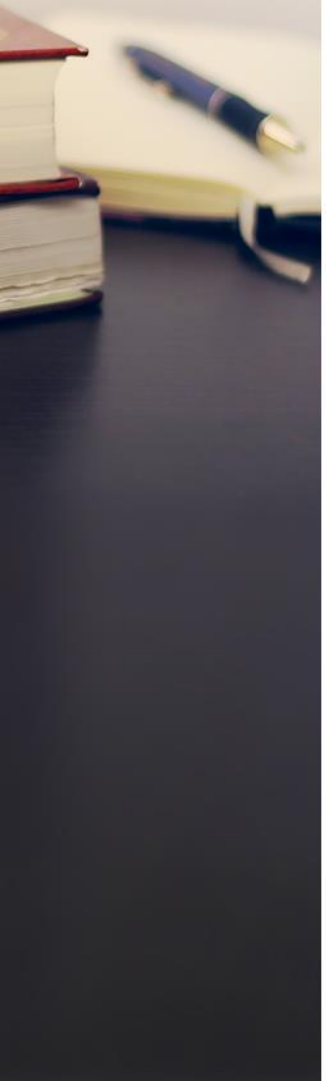

US

Sahin, Ugur

Translational Oncology at the University Medical Center of the Johannes Gutenberg University Mainz gGmbH, TRON

Web of Science ResearcherID： L-4818-2017

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完整檢視此研究人員的學術貢獻，包括同行評審和編輯工作。

關於

作者發表別名	Sahin, Ugur	Sahin, U	Sahin, U.	Sabin, Ugur

機構

2017-2017	BioNTech
2015-2017	Biopharmaceut New Technol BioNTech Corp
2015-2017	BioNTech RNA Pharmaceut GmbH
2015-2017	Res Ctr Immunotherapy FZI
2002-2017	Johannes Gutenberg University of Mainz

顯示更多

其他識別碼 https://orcid.org/0000-0003-0363-1564

出版品 AUTHOR IMPACT BEAMPLOT

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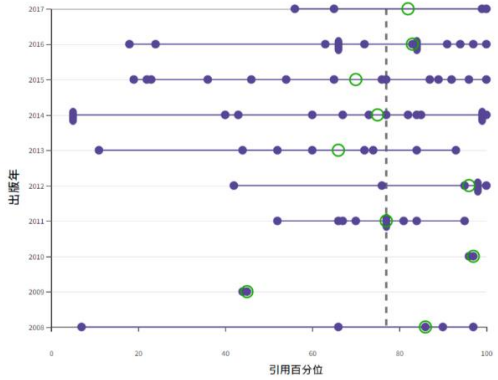

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檢視 Ugur 的計量儀表板

作者指標

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顯示作者在 1980-2019 期間的出版品的百分位範圍。請檢視完整 Beamplot 查看所有出版品資訊。

檢視完整 Beamplot

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51 H-Index	139 出版品總數
13,030 被引用次數總和	8,925 引用文獻

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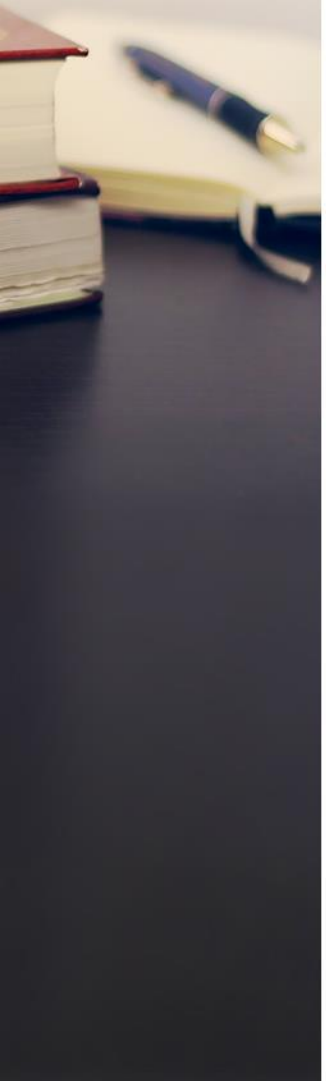
通訊作者	32%

烏爾·薩欣Uğur Şahin博士



Kariko, Katalin 這是以演算法產生的作者記錄

MAINZ, GERMANY

關於

作者發表別名	Kariko, Katalin	
機構	2021-2021	BioNTech Pharmaceut
	2018-2021	Biopharmaceut New Technol BioNTech Corp
	2017-2021	BioNTech
	2015-2020	BioNTech RNA Pharmaceut
	2006-2020	University of Pennsylvania 顯示更多

出版品 | AUTHOR IMPACT BEAMPLOT

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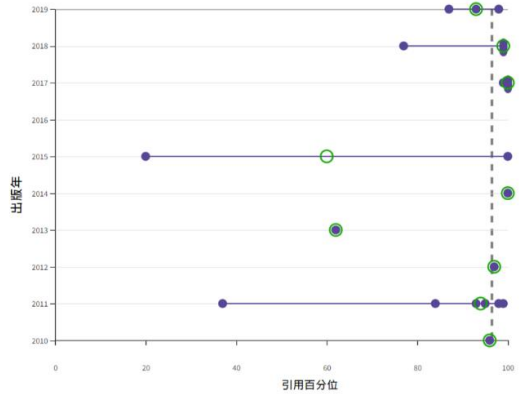

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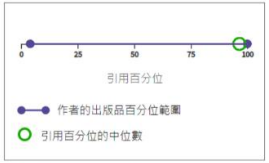

顯示作者在 1980-2019 期間的出版品的百分位範圍。請檢視完整 Beamplot查看所有出版品資訊。

檢視完整 Beamplot

引用文獻網路

23 H-Index	44 出版品總數
4,200 被引用次數總和	2,918 引用文獻

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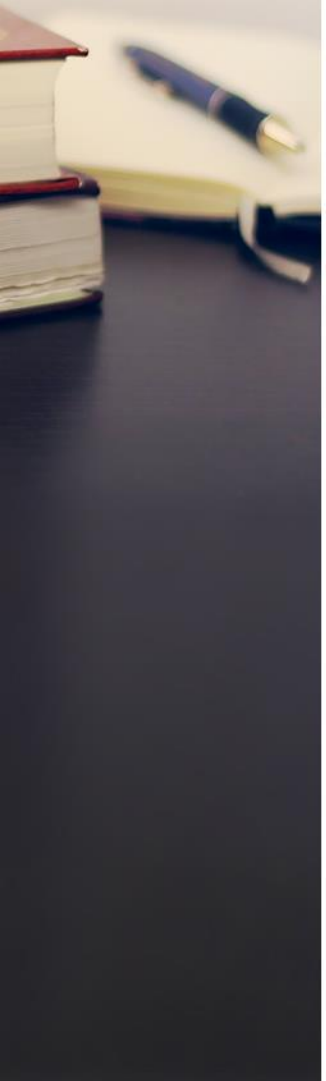

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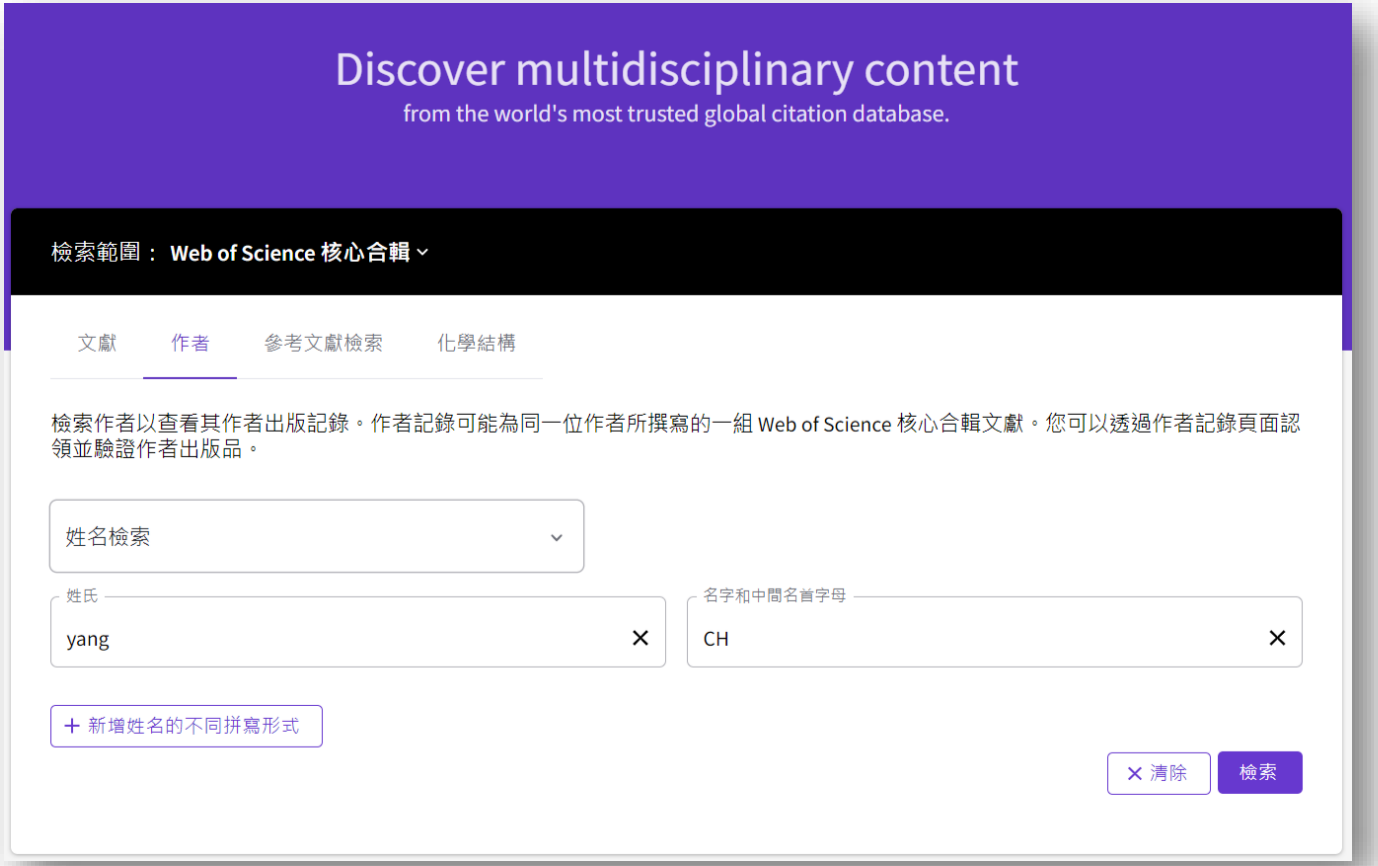
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檢索

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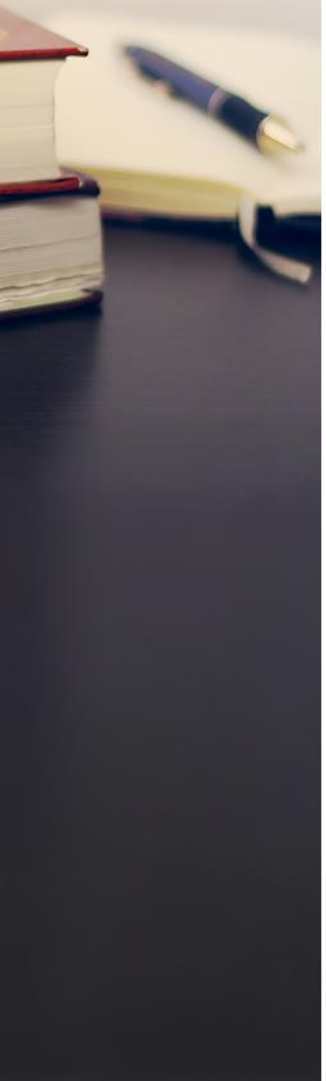

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作者發表別名 Yang, James Chih-Hsin Yang, Chih-Hsin Yang, J. C-H. Yang, James C. Yang, J. C.
顯示更多

機構

2005-2019	National Taiwan University
1999-2019	National Taiwan University Hospital
2018-2018	Eisai Co Ltd
2017-2017	National Taipei University
2011-2017	Coll Med

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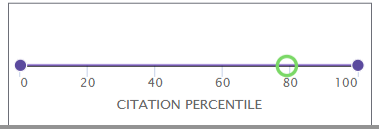
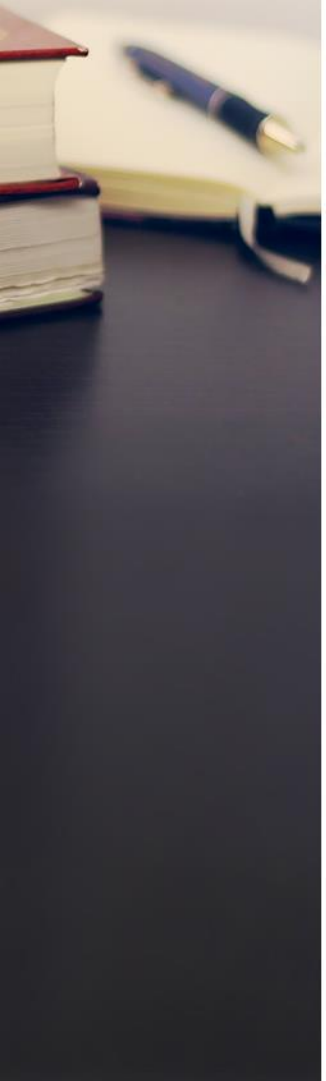
計量

Author Impact Beamplot 摘要





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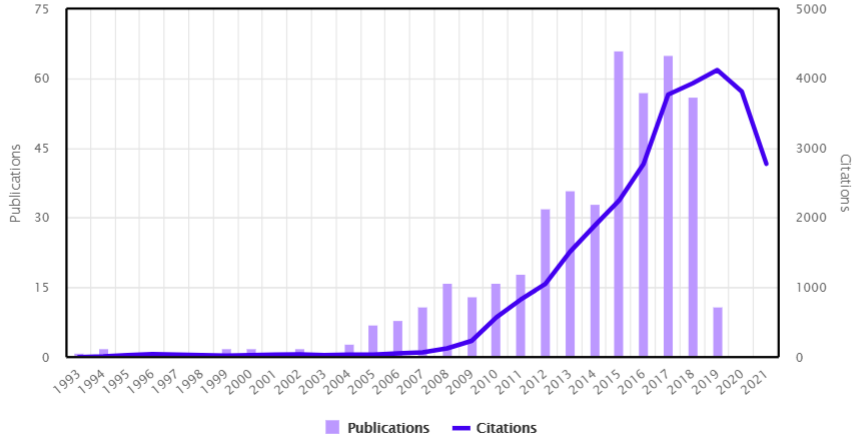

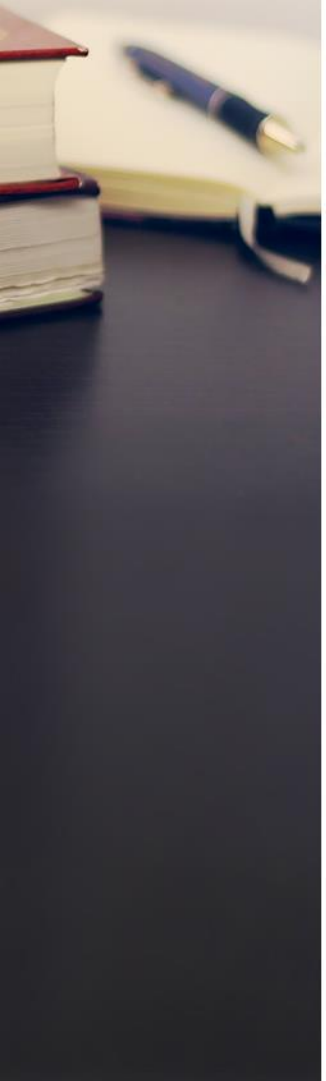

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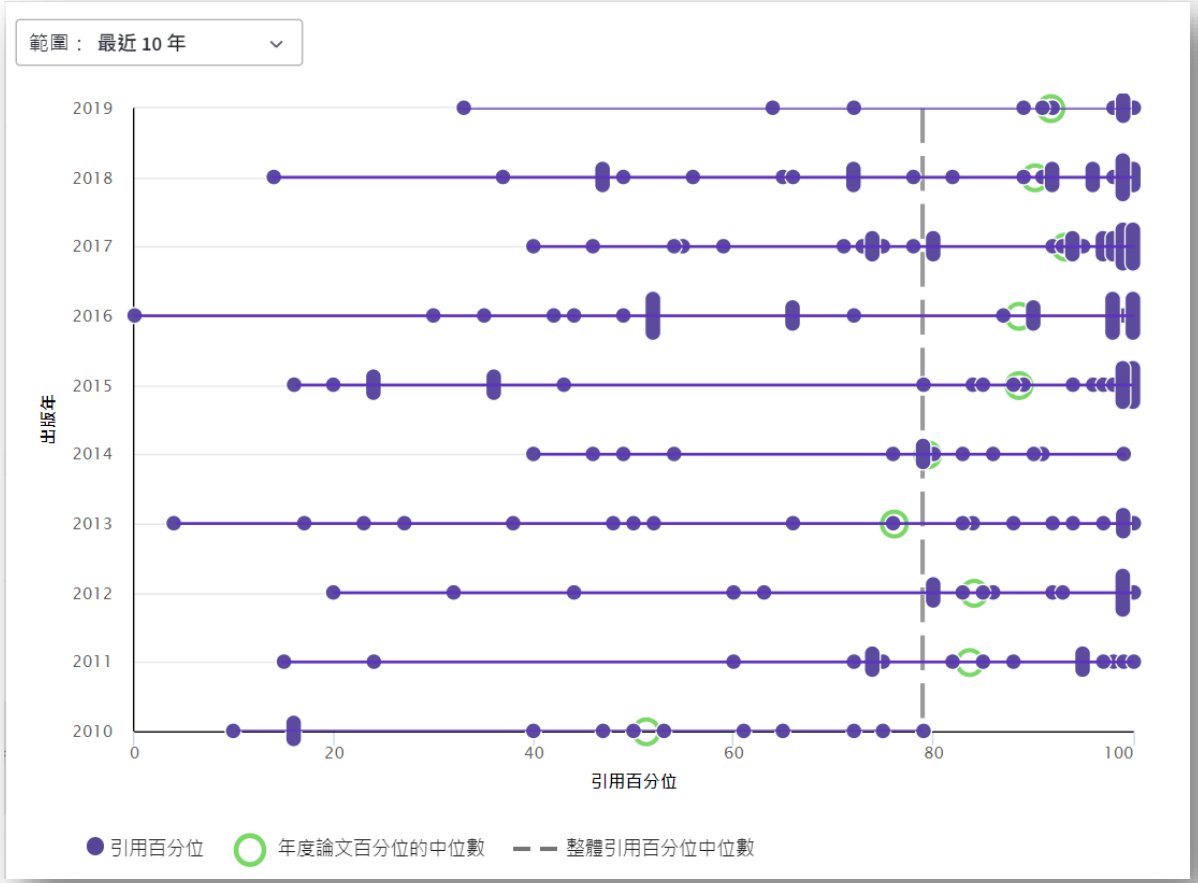
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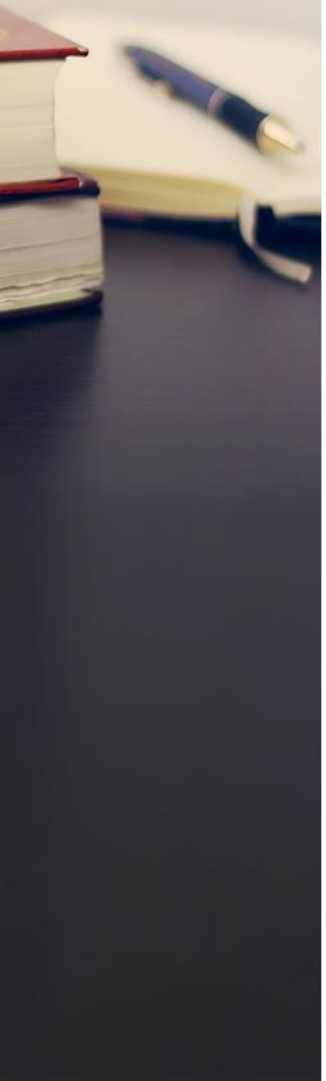

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2005-2019	National Taiwan University
1999-2019	National Taiwan University Hospital
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2017-2017	National Taipei University
2011-2017	Coll Med 顯示更多

計量

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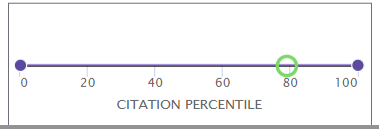

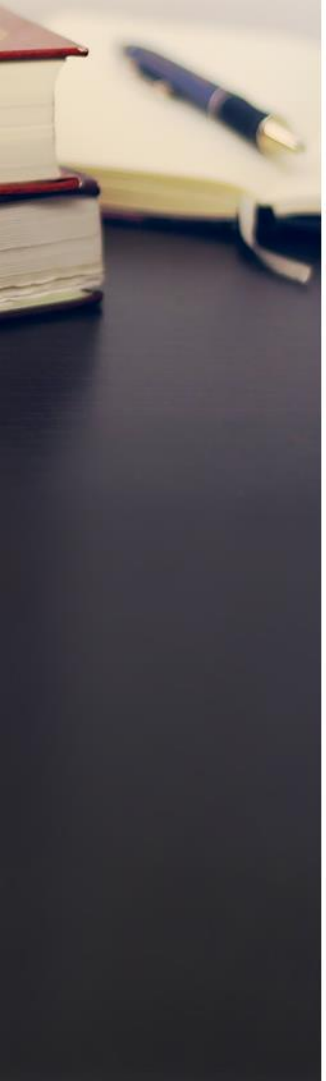

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PUBLICATIONS	TOTAL TIMES CITED	H-INDEX	VERIFIED REVIEWS
466	29,174	68	5

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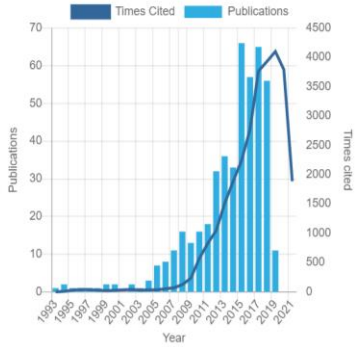
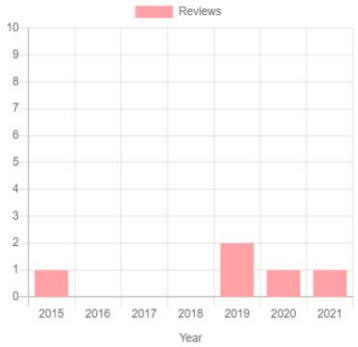
James Chih-Hsin Yang's impact over time





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Published: Sep 2009 in New England Journal of Medicine
DOI: 10.1056/NEJMOA0810699

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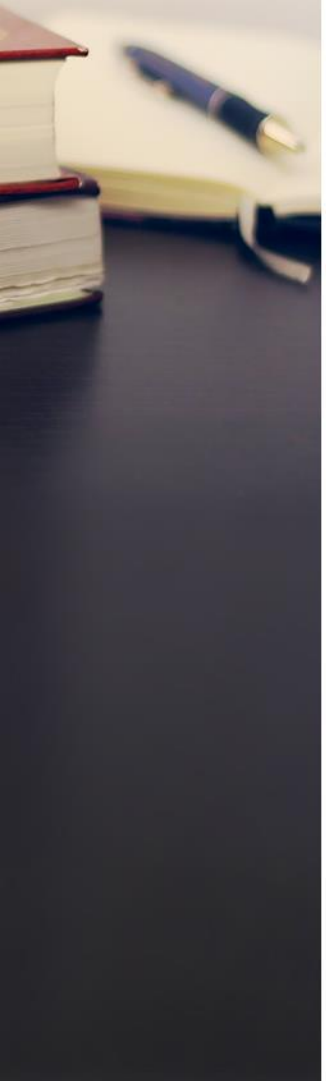

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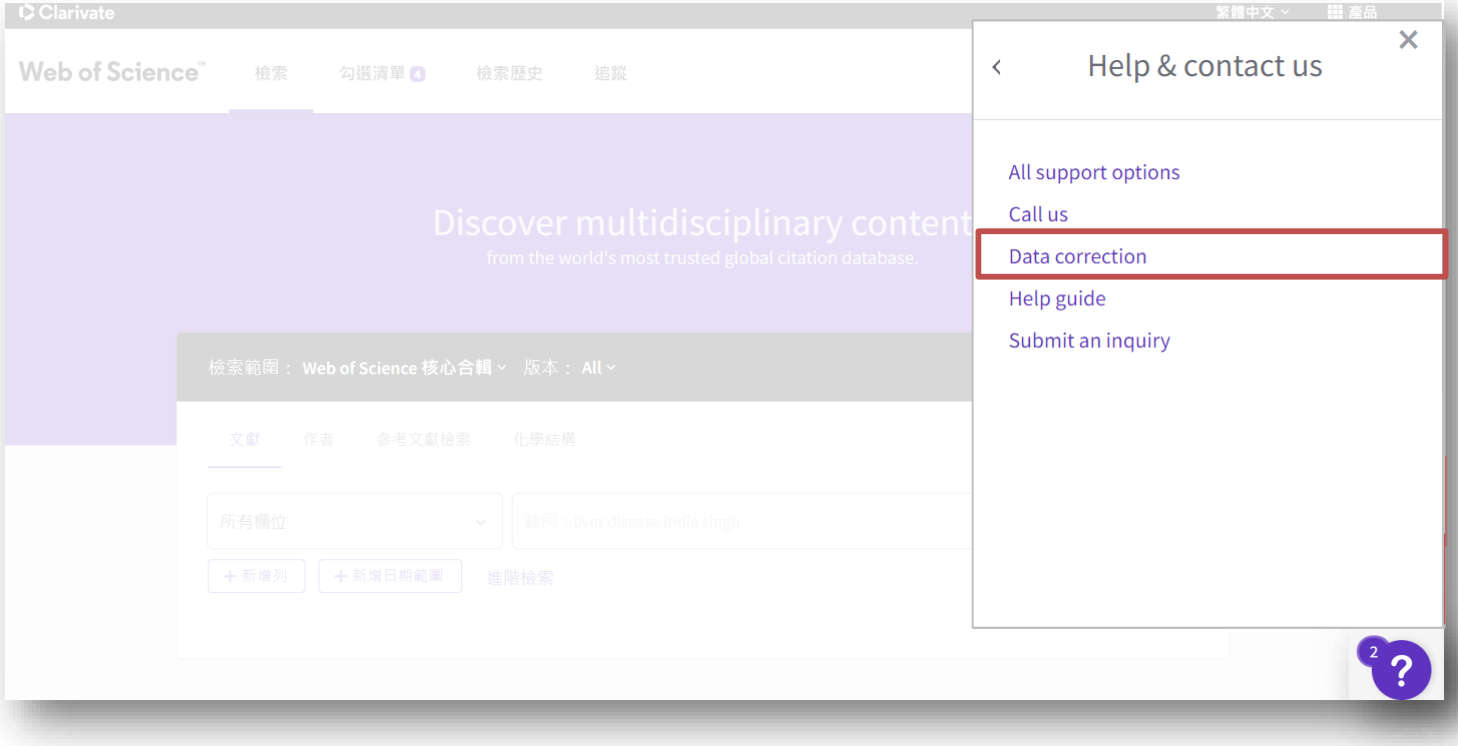
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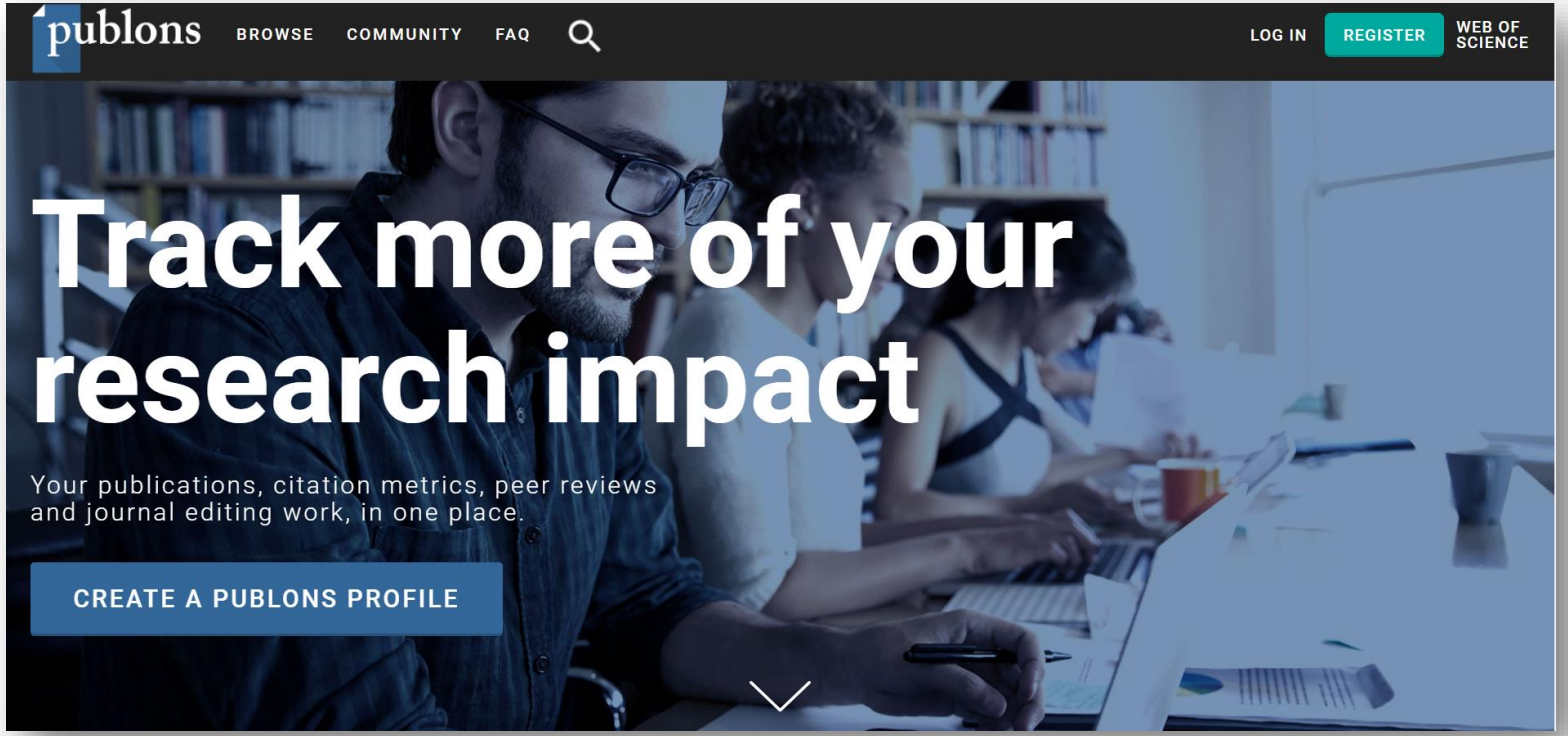
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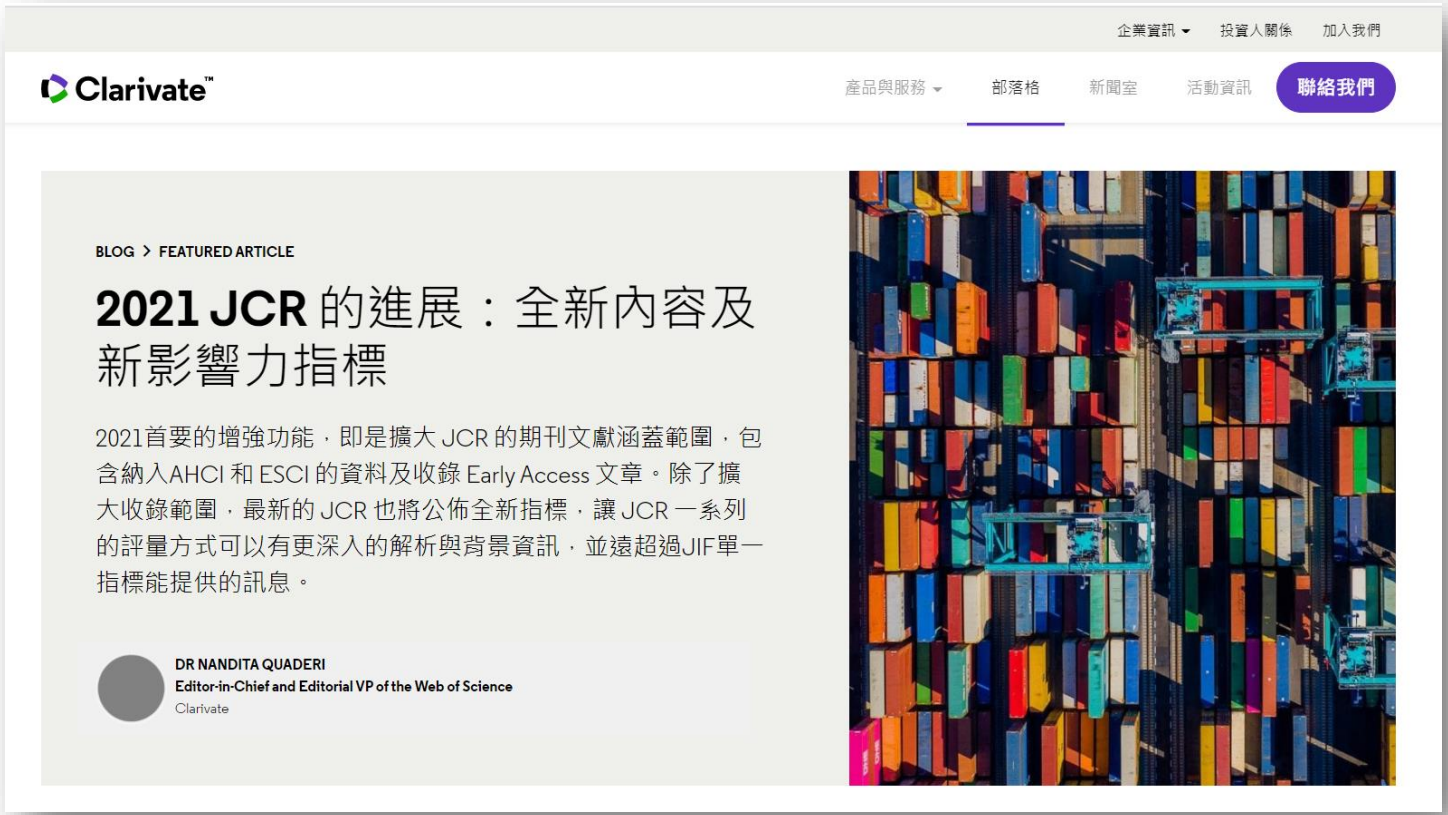
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DR NANDITA QUADERI
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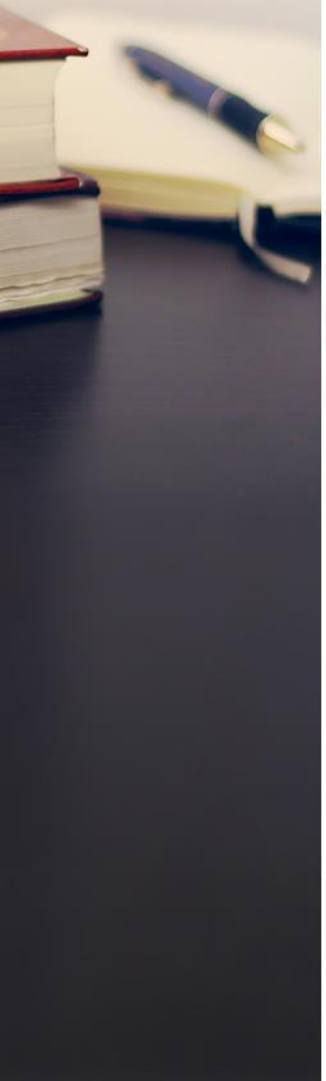
TACI 臺灣引文資料庫
臺灣引文資料庫(Taiwan Academic Citation Index, TACI)基於臺灣所出版的期刊建置而成，完整涵蓋各領域... «詳全文»
碩睿資訊電子報
教育訓練資源服務
詳細課程
會議講座
2020年數位出版與數位圖書館融合發展國際研討會(CDPDL)臺灣分會
活動期間：2020年8月6日
活動內容：自2009年起 CDPDL 為圖書館、出版社、圖資專家提供專業交流平台，展示中文圖書館建設與數位化應用最新進展，並分享最新研究成果。本次研討會以線上方式進行，將探討疫情期間數位資源的最新應用和價值、圖書館創新發展及策略，誠摯邀請您共襄盛舉。
詳情請見：會議官網
全國聯合採購優惠方案
開跑囉
活動特區
用OECD愛地球 尋找幸福劇本
2021年5月10日(一)~2021年6月11日(五)
2021 OECD iLibrary全球知識庫
2021 OECD iLibrary全球知識庫~用OECD愛地球，尋找幸福劇本！！
活動時間： 2021年5月10日～2021年6月30日
活動內容： 在今年的《全球幸福報告》中，有一項是自然環境如何提高個人幸福感，而剛巧每年4月22日是著名的「世界地球日」(Earth Day)，歡迎參加2021 OECD iLibrary全球知識庫活動，一起用OECD愛地球，尋找幸福劇本！！
詳情請見： 活動網站
STEM 教育書籍 推薦
中國經濟社會大數據研究平臺-Open Trial活動
活動時間： 2021年03月20日～2021年09月20日



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