



# Web of Science助您高效开展选题开题

王 振 | 科睿唯安 | 学术研究事业部 | 解决方案专家

# 内容大纲

开题报告是怎样炼成的？

**Web of Science**平台可以获取哪些不同类型的资源？

如何追踪领域前沿趋势？

如何借助**Web of Science**挖掘高影响力成果？

如何更好地展示学术成果？

如何全面提升科研效率？

开题报告是怎样炼成的？

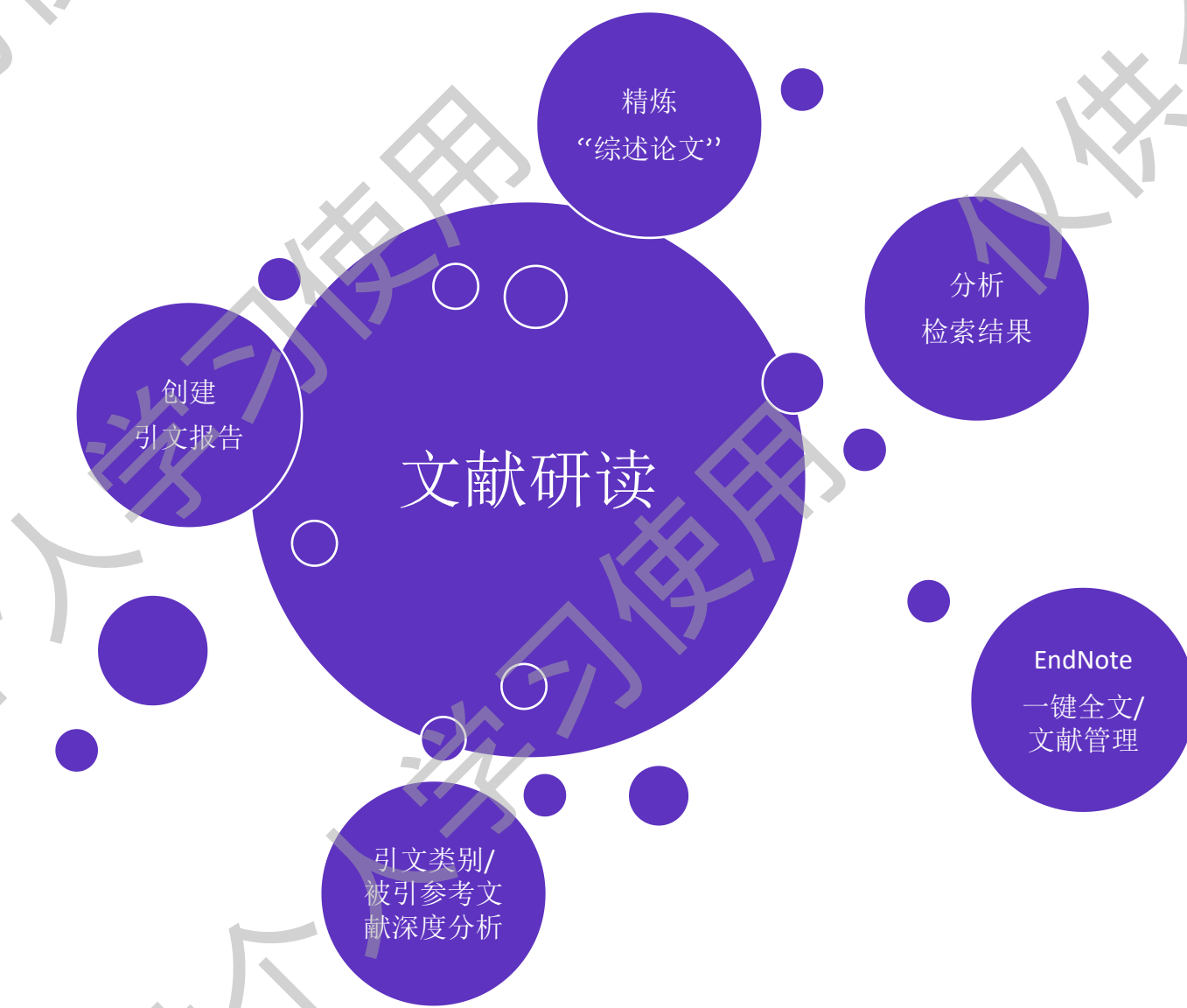
# XXXX 硕士研究生学位论文开题报告

姓名		学号		专业	
导师		培养单位			
论文题目					
论文类型	基础理论	基础信息	国家项目		
	应用研究		部省(市)项目		
	开发研究		学校项目		
			国际合作		
			其他		
			选题方式	导师推荐	
注：在相应栏内画“√”			研究生自选		
<p>一、选题背景与研究意义</p> <p>二、文献综述</p> <p>三、所要解决的主要问题</p> <p>四、主要研究方法</p> <p>五、研究思路及模型框架</p> <p>六、预期创新点</p> <p>七、参考文献</p> <p style="text-align: center;"><b>核心内容</b></p>					
研究进度及具体时间安排					
起论日期	主要研究内容			预期结果	
	<b>时间规划</b>			形成文献综述	
				完成论文对应章节	
				完成论文对应章节	
				论文初稿、预答辩	
				论文终稿、答辩	



# XXXX 硕士研究生学位论文开题报告

姓名		学号		专业	
导师		培养单位			
论文题目					
论文类型	基础理论	基础信息	题来源	国家项目	
	应用研究			部省(市)项目	
	开发研究			学校项目	
				国际合作	
				其他	
				导师推荐	
注：在相应栏内画“√”			选题方式	研究生自选	
<p>一、选题背景与研究意义</p> <p>二、文献综述</p> <p>三、所要解决的主要问题</p> <p>四、主要研究方法</p> <p>五、研究思路及模型框架</p> <p>六、预期创新点</p> <p>七、参考文献</p> <p style="text-align: center;"><b>核心内容</b></p>					
研究进度及具体时间安排					
起论日期	主要研究内容			预期结果	
	<b>时间规划</b>			形成文献综述	
				完成论文对应章节	
				完成论文对应章节	
				论文初稿、预答辩	
				论文终稿、答辩	



Web of Science平台可以获取哪些不同类型的资源?



 **Clarivate**<sup>TM</sup>

**Web of Science**

# Web of Science 平台



通过同一平台监测和发现：最新研究成果、潜在合作伙伴、研究趋势和商业机会。

- 2.08亿+ 文献记录
- 24亿+ 参考文献
- 34,500 + 期刊
- 254 学科
- 550万+ 博硕士学位论文
- 200万+ 预印本
- 1.13亿+ 专利
- 1500万+ 数据集



# Science Citation Index Expanded™

SCIE, 科学引文索引



数学	计算机科学	园艺学	地质学
物理	自动控制	能源与燃料	工程
化学	植物学	医学	微生物
生物	昆虫学、动物学	心理学	教育
生态学	结晶学	天文学和天体物理学	海洋学
生理学	环境科学	食品科学	光学
农业、农学	行为科学	声学	.....

9,500+  
期刊

1900  
最早回溯年

60,000,000+  
文献记录

178  
Web of Science 类别

# Social Sciences Citation Index™

SSCI, 社会科学引文索引



人类学	经济学	老年医学	法律
区域研究	教育和教育研究	卫生政策和服务	语言学
商业	环境研究	历史	管理学
文化研究	人类工程学	休闲、运动和旅游	护理
沟通	伦理学	工业关系与劳工问题	心理学
犯罪学和刑罚学	家庭研究	图书馆学与情报学	政治学
人口统计学	地理	国际关系	.....

3,500+  
期刊

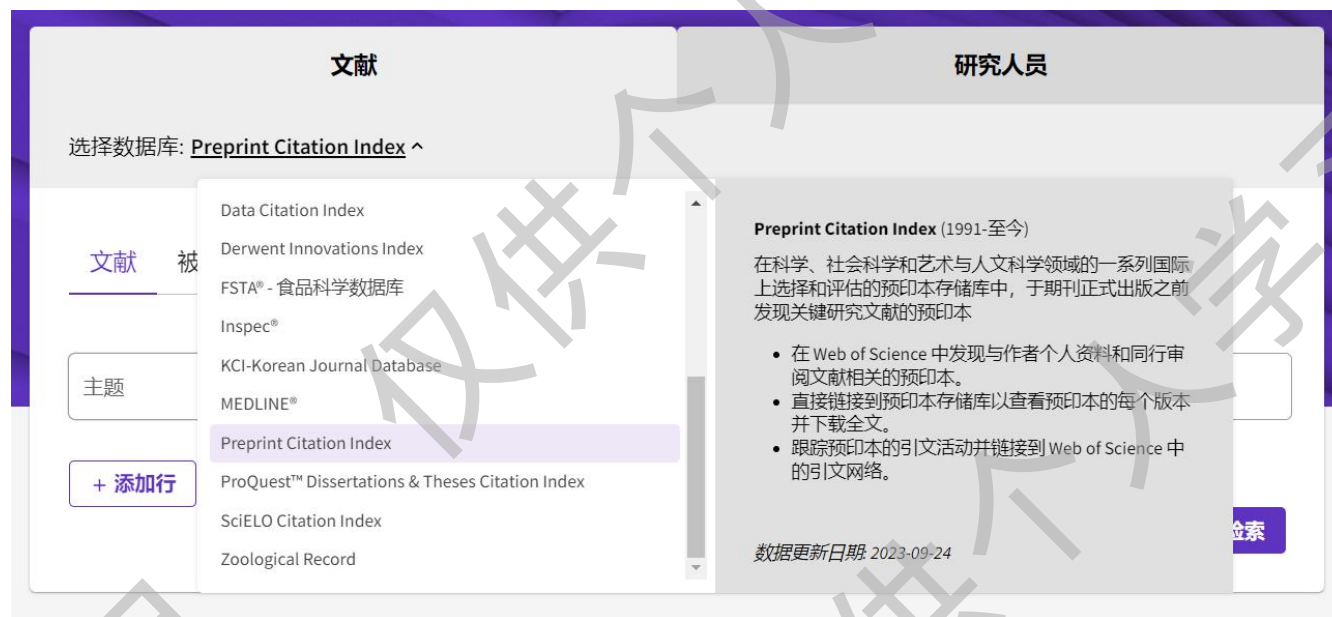
1900  
最早回溯年

10,000,000+  
文献记录

58  
Web of Science 类别

# Preprint Citation Index

PCI, 预印本引文索引

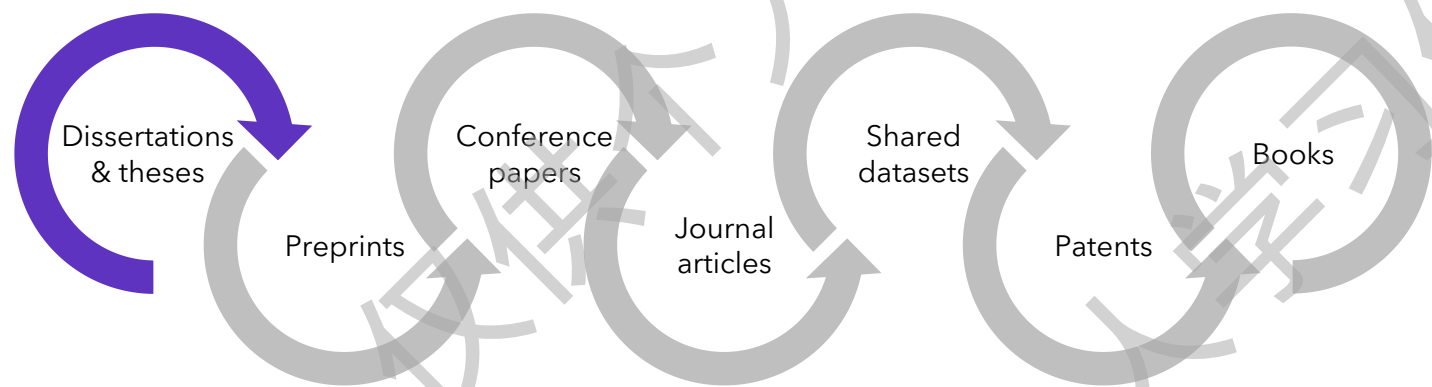


来自全球几大主流预印本平台的**200**多万预印本论文的集合: **arXiv, bioRxiv, medRxiv, ChemRxiv**和**Preprints.org**

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- ✓ 评估预印本论文的质量
- ✓ 追踪研究想法的演变

# ProQuest Dissertations & Theses Citation Index

PQDT Citation Index, PQDT博硕士论文引文索引



ProQuest Dissertations & Theses Global + Web of Science

探索来自ProQuest dissertation & Theses Global的550万+学位论文元数据记录

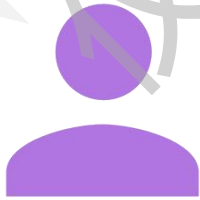
来自全球60多个国家的4000+大学的学位论文

对于PQDT Global用户，可以链接到300万+学位论文全文

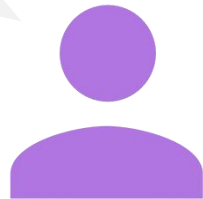
## 博硕士论文为科研人员提供了丰富详实的科研基础知识

Web of Science的用户解释了为什么研究生工作对于理解一个研究主题的背景很重要

“博硕士论文揭示了尚未在同行  
评议文献中发表的科研成果。”



“从博硕士论文中可以获得  
比在期刊论文中更多的细  
节，尤其是实验细节。”



“博硕士论文通常是获取详细材料和方法的  
重要资源，它们可能很有趣，并引发进一步  
的研究。”



# PQDT Citation Index 检索字段

Clarivate Web of Science 检索

1900-2030 (出版年) 的结果 > harvard university (机构) ... > PD-1 Function on T Cells in Spontaneous and Anti-PD-1-Mediated Autoimm...

在 ProQuest 上查看详情 导出 添加到标记结果列表 6 / 44,648

**PD-1 Function on T Cells in Spontaneous and Anti-PD-1-Mediated Autoimmunity**  
 作者: Collier, Jenna Lynn (Collier, Jenna Lynn)  
 Harvard University  
 出版时间: 2023  
 已索引: 2023-06-21  
 文献类型: Dissertation/Thesis

**摘要:**  
 Immune-related adverse events (irAEs) are a potentially life-threatening complication of PD-1 cancer immunotherapy in patients. A deeper understanding of irAEs is essential to inform strategies to treat and monitor irAEs. This knowledge may also uncover information about the pathogenesis of spontaneously arising autoimmune diseases. In this thesis, I investigated how anti-PD1 affects autoimmunity by undertaking two independent studies. First, I studied how the cellular states of diabetogenic T cells in anti-PD-1-induced T1D differ from those in spontaneous T1D in non-obese diabetic (NOD) mice. Using a combination of scRNA-seq, TCR-seq, and flow cytometry studies, I identified significant differences in the phenotype of diabetogenic T cells mediating anti-PD-1-induced T1D compared to spontaneous T1D. Anti-PD-1-induced T1D showed a significant increase in proliferative and terminally exhausted/effector-like CD8+ T cells, while spontaneous T1D is largely dominated by memory T cell subsets. Moreover, I determined that anti-PD-1 increases TCR sharing between the pancreas and periphery, which suggests that analysis of blood T cells may be an effective strategy to monitor irAEs rather than relying on the autoimmune target organ. Secondly, I examined the effect of interactions of PD-1 and TIGIT on T cells in autoimmunity. Given the critical roles of conventional CD4+ T cells (Tcon) and Treg in promoting and suppressing EAE, respectively, I analyzed the transcriptional profiles of CD4+ T cells in the spleen and CNS of mice with EAE treated with anti-PD-1 at peak of disease and used the TCR as a molecular barcode to identify individual clonotypes. I found that anti-PD-1 exacerbated disease by promoting clonotype expansion of Th1 in the central nervous system (CNS) and reduced the proportion of Treg in the CNS that have shared TCRs in the spleen. These findings suggest that anti-PD-1 reduces Treg in the CNS which allows for clonotype expansion of encephalitogenic Tcon. Thus, using a combination of in vivo mouse models, transcriptomic, and phenotypic analyses, I have revealed the blood as a potential site for monitoring irAEs, identified differences in diabetogenic T cells in anti-PD-1-induced and spontaneous T1D; and determined differences in Treg and Tcon clonotypes in EAE in mice treated with anti-PD-1 versus controls.

**论文和学位论文主题**  
 Immunology; Cellular biology; Oncology; Biology

**作者关键词**  
 Autoimmunity; Anti-PD-1; T cells; Immunotherapy; Non-obese diabetic; Spontaneous T1D

**机构地址**  
 地址: Harvard University, Medical Sciences, Massachusetts, United States

**类别/分类**  
 研究方向: Cell Biology; Immunology; Life Sciences & Biomedicine - Other Topics; Oncology

**文献信息**  
 语种: English  
 入藏号: PQDT:68535803  
 ISBN: 9798377620716  
 导师: Sharpe, Arlene  
 委员会成员: Pillai, Shiv; Dougan, Michael; Kuchroo, Vijay; Hafler, David; Kissler, Stephan; Lichtman, Andrew  
 部门: Medical Sciences  
 学位名称: Ph.D. (Doctoral)  
 学位年份: 2023

**引文网络**  
 来自 Web of Science 核心合集  
 0 被引频次  
 创建引文跟踪

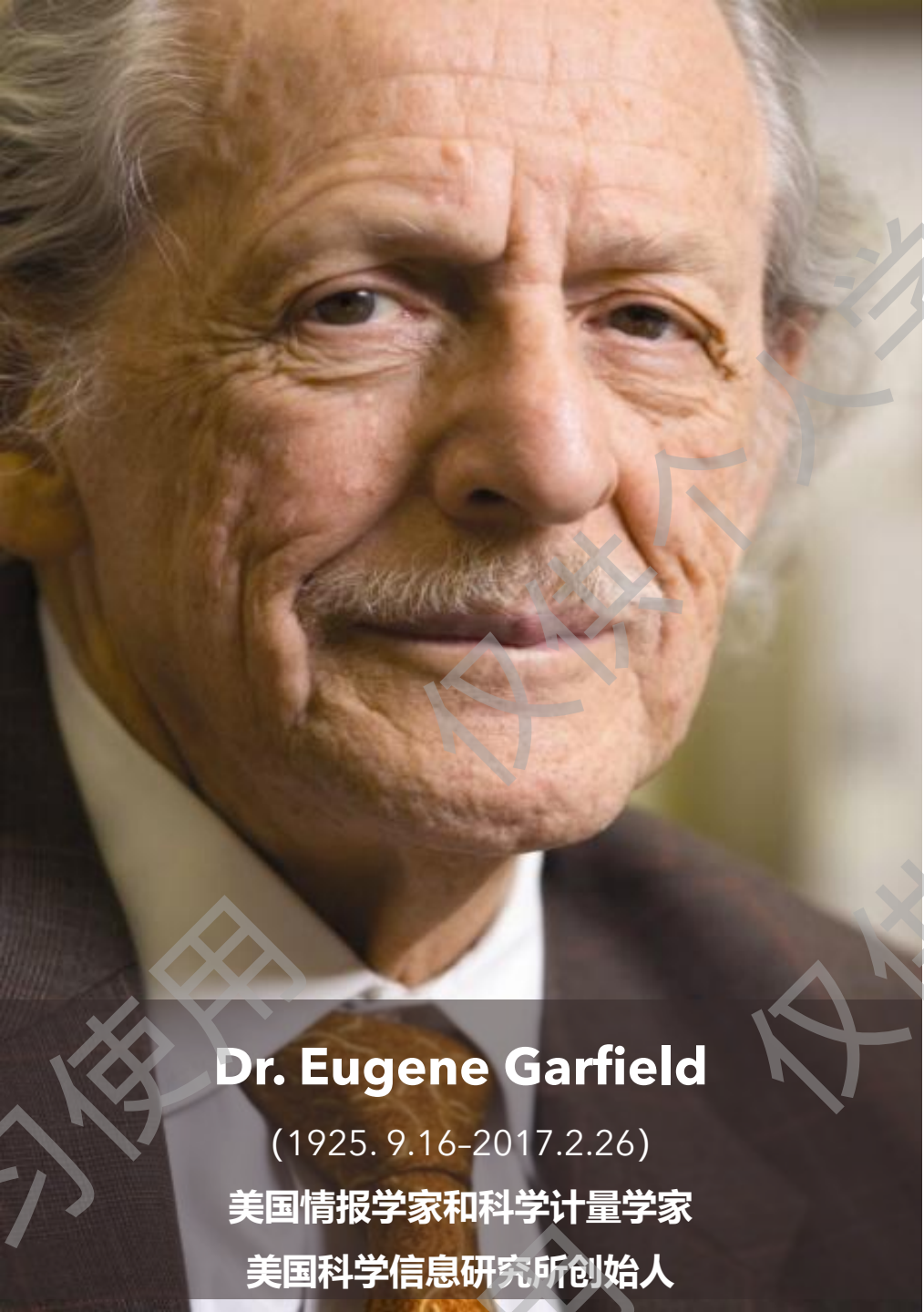
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 Web of Science 使用次数  
 0 最近 180 天 0 2013 年至今  
 进一步了解

**此记录来自:**  
 ProQuest™ Dissertations & Theses Citation Index

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主题	国家/地区
标题	入藏号
作者	导师
出版年	委员会成员
摘要	学位论文主题
语种	DOI
学位类型	ISBN
机构	地址
部门	.....

# Citation Index?



**Dr. Eugene Garfield**

(1925.9.16-2017.2.26)

美国情报学家和科学计量学家

美国科学信息研究所创始人

## Citation Indexes for Science

A New Dimension in Documentation  
through Association of Ideas

Eugene Garfield

“The uncritical citation of disputed data by a writer, whether it be deliberate or not, is a serious matter. Of course, knowingly propagandizing unsubstantiated claims is particularly abhorrent, but just as many naive students may be swayed by unfounded assertions presented by a writer who is unaware of the criticisms. Buried in scholarly journals, critical notes are increasingly likely to be overlooked with the passage of time, while the studies to which they pertain, having been reported more widely, are

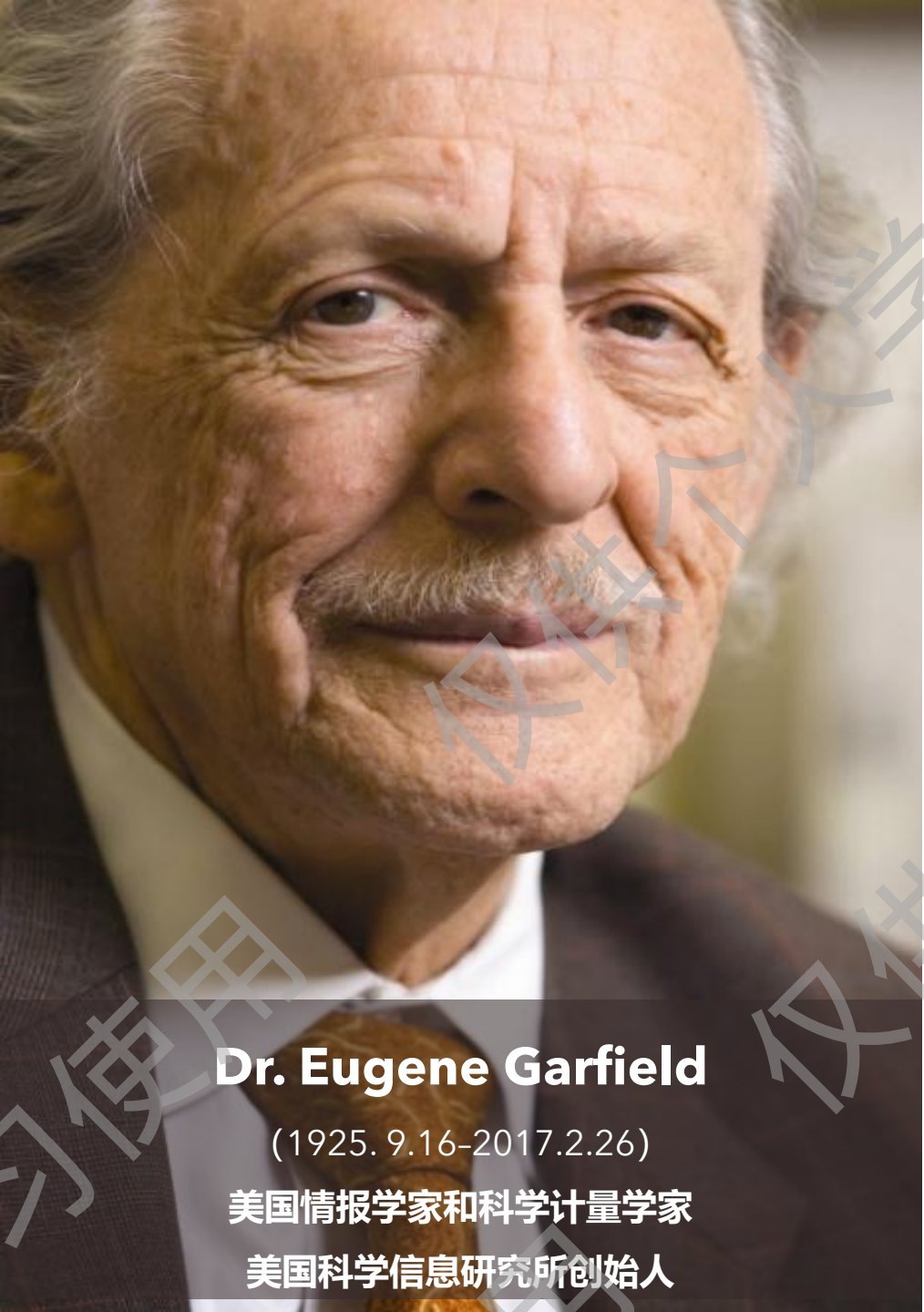
approach to subject control of the literature of science. By virtue of its different construction, it tends to bring together material that would never be collated by the usual subject indexing. It is best described as an association-of-ideas index, and it gives the reader as much leeway as he requires. Suggestiveness through association-of-ideas is offered by conventional subject indexes but only within the limits of a particular subject heading.

If one considers the book as the macro unit of thought and the periodical article

Unique  
Data  
独特

- Dr. Garfield 1955年在 *Science* 发表论文提出将引文索引作为一种新的文献检索与分类工具：将一篇文献作为检索字段从而跟踪一个Idea的发展过程及学科之间的交叉渗透的关系。



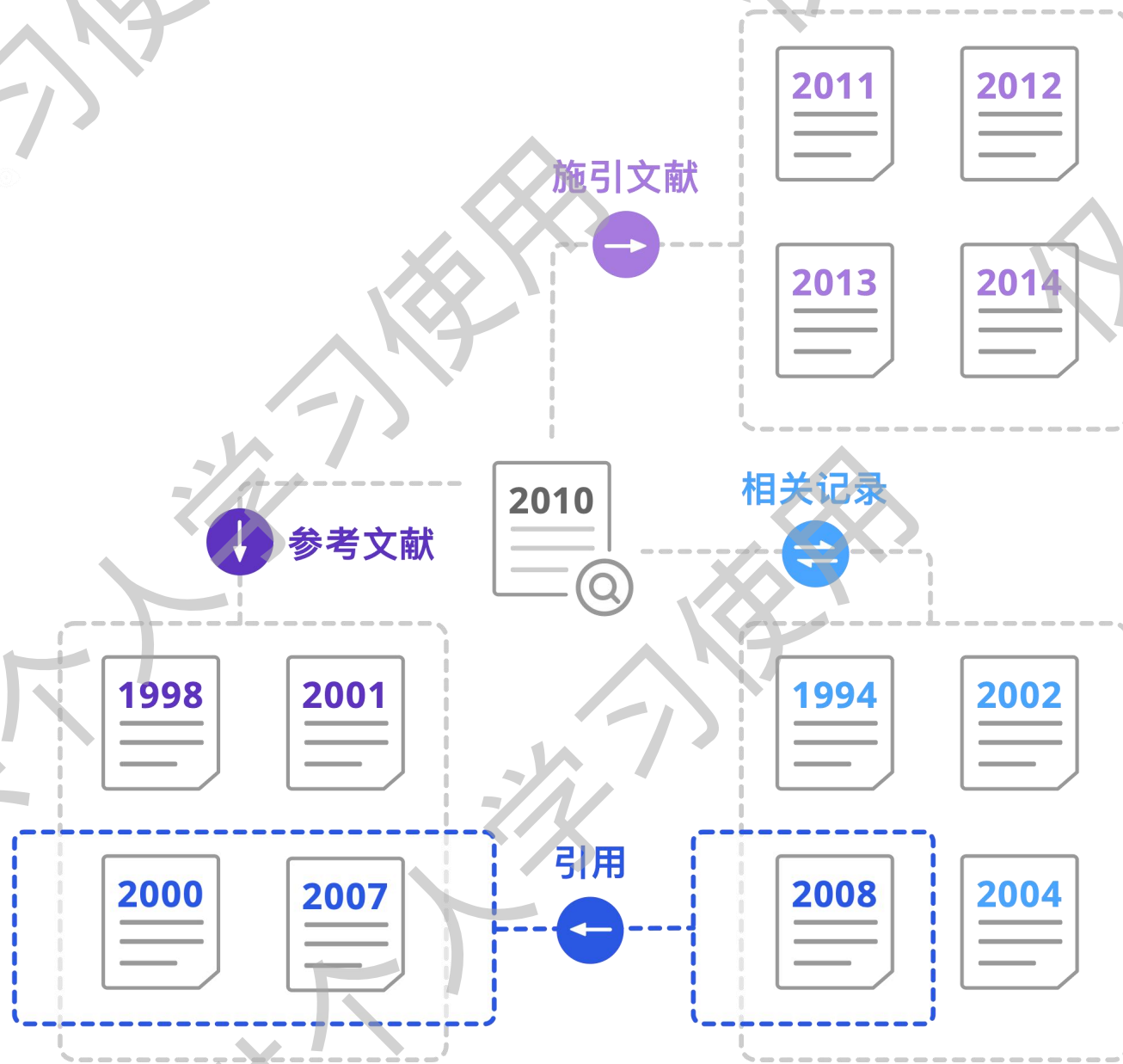


## Dr. Eugene Garfield

(1925. 9.16-2017.2.26)

美国情报学家和科学计量学家

美国科学信息研究所创始人



如何追踪领域前沿趋势?

# 确定检索式初步搜集文献

文献

研究人员

选择数据库: Web of Science 核心合集 引文索引: Science Citation Index Expanded (SCI-EXPANDED)--1900-至今

文献 被引参考文献 化学结构

标题

"2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East respiratory syndr

+ 添加行

+ 添加日期范围

高级检索

× 清除

检索

# 全方位审视当前研究成果——分析检索结果

检索结果: 232,178

分析检索结果

检索 > "2019-nCoV" OR coronaviru... > 分析检索结果: "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East re..."

232,178 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:

Q "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East respiratory syndrome" OR "MERS-CoV" OR "SARS-CoV" OR "sever..."

分析检索结果

引文报告

创建跟踪服务

您是否要检索 "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East respiratory syndrome" OR "MERS-CoV" OR "SARS-CoV" OR "severe acute respiratory syndrome" OR 229E OR OC43 OR np63 OR hkv1 OR COVID-19 OR SARS-CoV-2 (标题) | 232,736 检索结果

复制检索式链接

出版物

您可能也想要...

精炼检索结果

在结果中检索...

按标记结果列表过滤

快速过滤

- 高被引论文 10,178
- 热点论文 757
- 综述论文 19,609

0/232,178

添加到标记结果列表

导出

排序方式: 被引频次: 最高优先

1 / 2,000

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

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

Feb 15 2020 | LANCET 395 (10223), pp.497-506

Background A recent cluster of pneumonia cases in Wuhan, China, was caused by a novel betacoronavirus, the 2019 novel coronavirus (2019-nCoV). We report the epidemiological, clinical, laboratory, and radiological characteristics and treatment and clinical outcomes of these patients. Methods All patients with suspected 2019-nCoV were admitted to a designated hospital in Wuhan. We prospecti

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17,554  
被引频次

37  
参考文献

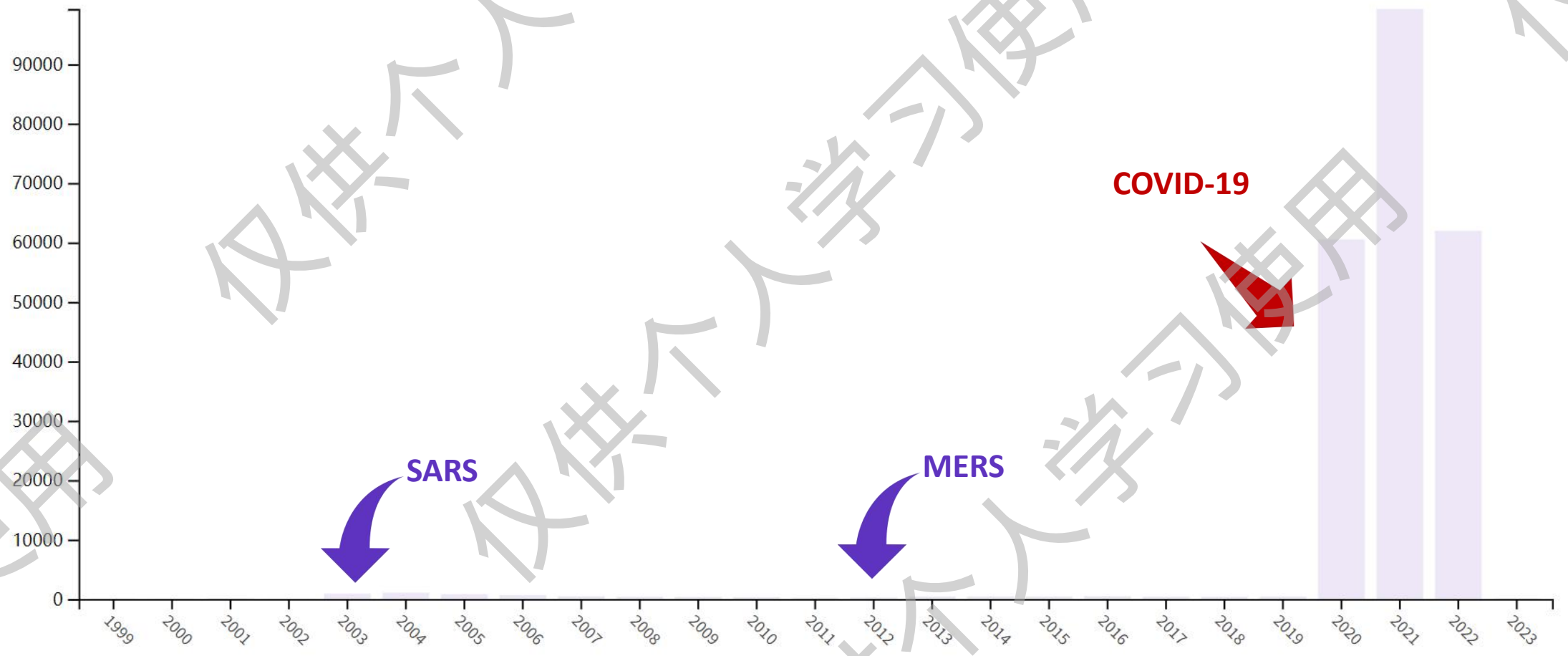
相关记录

# 全方位审视当前研究成果——分析检索结果

出版年

可视化数据: 柱状图  
检索结果数: 25

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检索结果: 8586

检索 > "2019-nCoV" OR coronavirus... > "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East re...

8,586 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:

创建引文报告

Q "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East respiratory syndrome" OR "MERS-CoV" OR "SARS-CoV" OR "sever...

分析检索结果

引文报告

创建跟踪服务

精炼依据: Web of Science 类别: Pharmacology Pharmacy X 全部清除

复制检索式链接

出版物

您可能也想要...

精炼检索结果

在结果中检索...

按标记结果列表过滤

快速过滤

- 高被引论文 418
- 热点论文 15
- 综述论文 1,900

0/8,586

添加到标记结果列表

导出

排序方式: 被引频次: 最高优先

1 / 172

1 Hydroxychloroquine and azithromycin as a treatment of COVID-19: results of an open-label non-randomized clinical trial

2,952  
被引频次

Gautret, P; Lagier, JC; (...); Raoult, D

20  
参考文献

Jul 2020 | INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS 56 (1)

Background: Chloroquine and hydroxychloroquine have been found to be efficient on SARS-CoV-2, and reported to be efficient in Chinese COVID-19 patients. We evaluate the effect of hydroxychloroquine on respiratory viral loads.

Patients and methods: French Confirmed COVID-19 patients were included in a single arm protocol from early March to March ... 显示更多

检索 > "2019-nCoV" OR coronaviru... > "2019-nCoV" OR coronaviru... > 引文报告: "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Mid..."

## 引文报告

Q "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East respiratory syndrome" OR "MERS-CoV" OR "SARS-CoV" OR "severe acute respirat..."

分析检索结果

创建跟踪服务

精炼依据: Web of Science 类别: Pharmacology Pharmacy X 全部清除

**被引频次总计: 116,420**

导出完整报告

### 出版物

8,586

合计

来自 1900 至 2022

### 施引文献

60,094 分析

合计

55,254 分析

去除自引

### 被引频次

116,420

合计

99,138

去除自引

13.56

篇均被引频次

132

h-index

**篇均被引频次: 13.56**

按年份的被引频次和出版物分布

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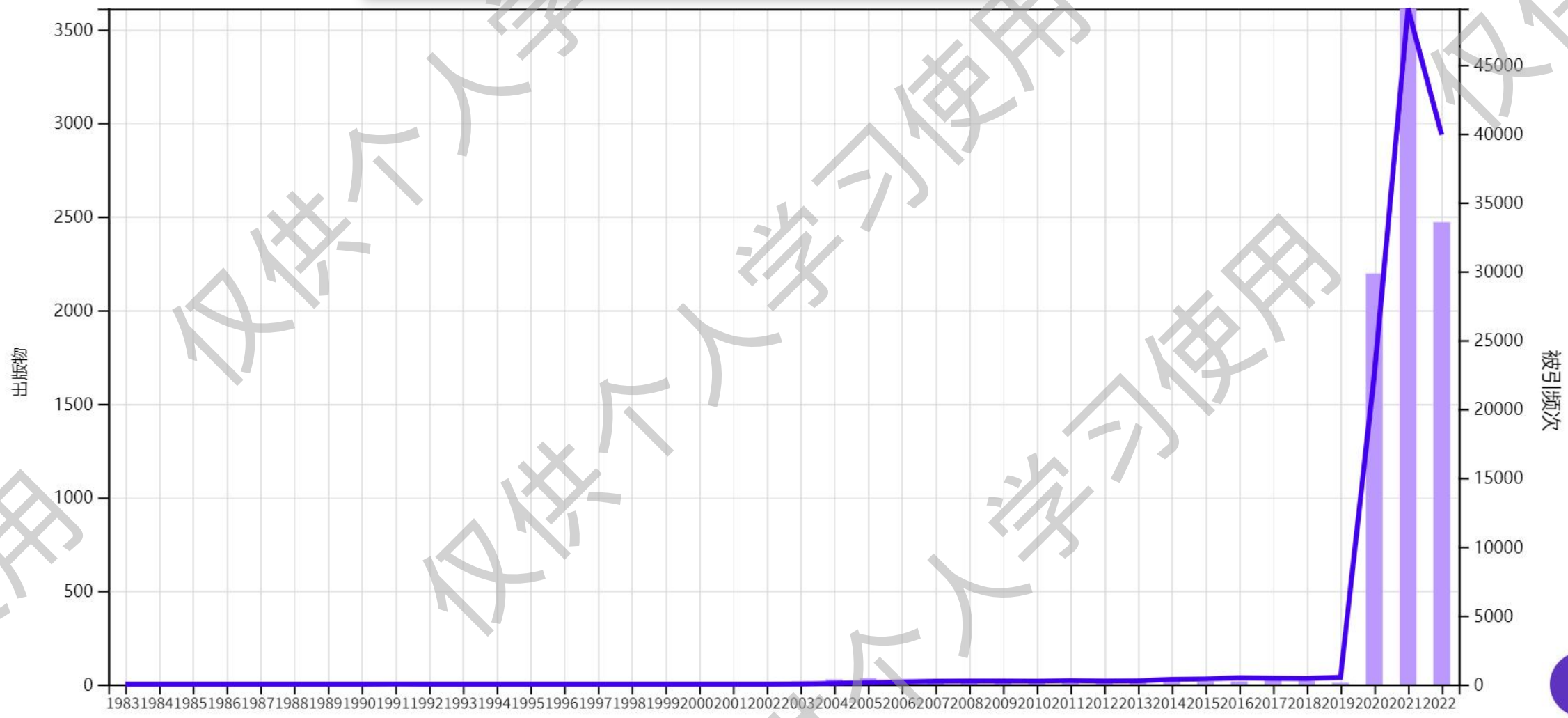


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按年份的被引频次和出版物分布

## 按年份的被引频次和出版物分布

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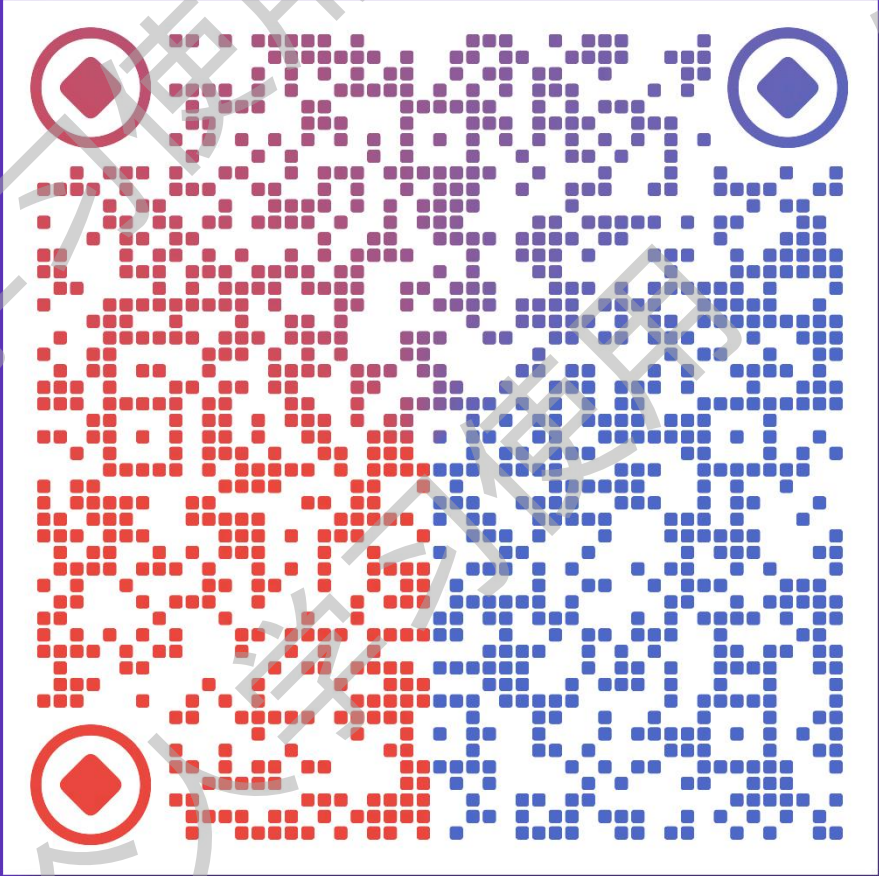
# 研究前沿报告



2023年11月28日，科睿唯安与中国科学院向全球联合发布了《2023研究前沿》报告，这是双方连续第十年携手发布《研究前沿》系列报告。

《2023研究前沿》报告依托于中国科学院杰出的文献分析实力，根据科睿唯安Web of Science和Essential Science Indicators（基础科学指标，简称ESI）的高质量数据，遴选出了自然科学和社会科学的11个大学科领域排名最前的110个热点前沿和18个新兴前沿。

# 2023年研究前沿报告发布现场（扫码下载研究前沿报告）



# 如何获取ESI研究前沿？

# 第一步：在ESI中限定研究前沿基本查询条件

## InCites Essential Science Indicators



Indicators Field Baselines Citation Thresholds

Indicators

进入ESI主页Indicators模块



## Highly Cited Papers by Research Fronts

Results List  
Research Fronts

Filter Results  
Attributes  
Research Fields  
Research Fronts

Include Results For  
Highly Cited Papers

Map

Hide Visualization

在Results List中选择Research Fronts

在Add Filter中选择Research Fronts

根据分析需求，选择需要在结果中展示的论文列表

## 第二步：通过关键词/研究方向选择特定领域研究前沿

### InCites Essential Science Indicators



Indicators

Field Baselines

Citation Thresholds

Indicators



### Highly Cited Papers by Research Fronts

Results List

Research Fronts

Filter Results By ?

Changing the filter field removes all current filters.

Add Filter »

- Blockchain
- BLOCKCHAIN BASED DECENTRAL**
- BLOCKCHAIN FOLK THEOREM;BL
- BLOCKCHAIN TECHNOLOGY;HEAL
- COMPOSITE TUNNEL STRUCTURE
- FOG-COMPUTING-ENABLED COG
- HEALTHCARE BLOCKCHAIN SYST
- INDUSTRIAL NETWORK INTRUSIO
- SECURE BLOCKCHAIN-ENABLED
- SUSTAINABLE SUPPLY CHAIN MA

Map View by Top / Hot / Highly Cited Papers

Hide Visualization

0 75,146

在Add Filter中输入需要检索的关键词，逐一选择对应的研究前沿

# 第三步：点击蓝色条形框进入论文详情页面并下载对应论文

The screenshot displays the InCites Essential Science Indicator interface. At the top, there are navigation tabs for 'Web of Science', 'InCites', 'Journal Citation Reports', and 'Essential Science Indicator'. The main header reads 'InCites Essential Science Indicator' with sub-tabs for 'Indicators' and 'Documents'. A red box highlights a download icon in the top right corner.

The central section is titled 'Papers by Research Field' and lists three papers:

- BLOCKCHAINS AND SMART CONTRACTS FOR THE INTERNET OF THINGS**  
By: CHRISTIDIS, K.; DEVTSIKIOTIS, M.;  
Source: IEEE ACCESS 4: 2292-2303 2016  
Research Fields: ENGINEERING  
Times Cited: 402
- IOT SECURITY: REVIEW, BLOCKCHAIN SOLUTIONS, AND OPEN CHALLENGES**  
By: KHAN, MA; SALAH, K.;  
Source: FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF ESCIENCE 82: 395-411 MAY 2018  
Research Fields: COMPUTER SCIENCE  
Times Cited: 181
- BITCOIN AND BEYOND: A TECHNICAL SURVEY ON DECENTRALIZED DIGITAL CURRENCIES**  
By: TSCHORSCH, F.; SCHEUERMANN, B.;  
Times Cited: 174

Below this list is a 'Highly Cited Papers by Research Front' section. It includes a 'Results List' dropdown set to 'Research Fronts', a 'Filter Results By' section with a filter for 'BLOCKCHAIN BASED DECENTRALIZED MANAGEMENT; PEER-TO-PEER ENERGY TRADING...', and a 'Map View by Top / Horizontal' section. A bar chart shows the number of highly cited papers for each research front. A red arrow points to the first bar, which has a value of 42.

Research Front	Highly Cited Papers	Mean Year
BLOCKCHAIN BASED DECENTRALIZED MANAGEMENT; PEER-TO-PEER ENERGY TRADING DRIVEN; PEER-TO-PEER ENERGY TRADING; FOG NODE BASED DISTRIBUTED BLOCKCHAIN CLOUD ARCHITECTURE; DECENTRALIZED P2P ENERGY TRADING	42	2
SUSTAINABLE SUPPLY CHAIN MANAGEMENT; MEETING KEY SUPPLY CHAIN MANAGEMENT OBJECTIVES; SUPPLY CHAIN MANAGEMENT INTEGRATION; SUPPLY CHAIN MANAGEMENT; BLOCKCHAIN TECHNOLOGY ADOPTION	18	2
HEALTHCARE BLOCKCHAIN SYSTEM; BLOCKCHAIN DISTRIBUTED LEDGER TECHNOLOGIES; HEALTHCARE CLOUD-BASED DATA SECURITY; HEALTHCARE DATA GATEWAYS; BLOCKCHAIN TECHNOLOGY	9	2
INDUSTRIAL NETWORK INTRUSION DETECTION ALGORITHM BASED; SECURE FABRIC BLOCKCHAIN-BASED DATA TRANSMISSION TECHNIQUE; MULTIFEATURE DATA CLUSTERING OPTIMIZATION MODEL; INDUSTRIAL INTERNET-OF-THINGS; SMART CONTRACTS	4	2

如何借助Web of Science挖掘高影响力成果?



## 方法一 以词找文

- 确定关键词
- 有效组合关键词
- 巧用通配符

## 方法二 以人/刊找文

- 人：作者
- 刊：出版物名称

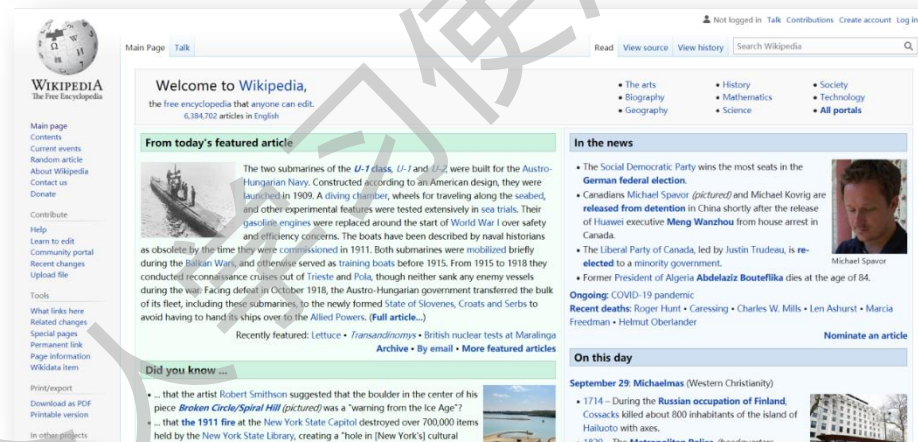
## 方法三 以文找文

- 参考文献
- 施引文献
- 相关记录
- 被引参考文献检索

# 方法一：以词找文 确定关键词



专业词汇  
词典/手册



# 方法一：以词找文 确定关键词

已有的文献信息

石墨烯的制备、功能化及在化学中的应用

胡耀娟 金娟 张卉 吴萍 蔡称心\*

(南京师范大学化学与环境科学学院, 江苏省生物功能材料重点实验室, 电化学实验室, 南京 210097)

**摘要:** 石墨烯是最近发现的一种具有二维平面结构的碳纳米材料, 它的特殊单原子层结构使其具有许多独特的物理化学性质. 有关石墨烯的基础和应用研究已成为当前的前沿和热点课题之一. 本文就目前石墨烯的制备方法、功能化方法以及在化学领域中的应用作一综述, 重点阐述石墨烯应用于化学修饰电极、化学电源、催化剂和药物载体以及气体传感器等方面的研究进展, 并对石墨烯在相关领域的应用前景作了展望.

**关键词:** 石墨烯; 碳材料; 石墨烯氧化物; 石墨烯功能化; 石墨烯应用

中图分类号: O646

Graphene: Synthesis, Functionalization and Applications in Chemistry

## 1 制备 — synthesis

**Abstract:** Graphene, a recently discovered carbon nanomaterial with carbon atoms tightly packed into a two-dimensional honeycomb lattice, possesses many novel and unique physical and chemical properties because of its unusual monolayer atomic structure. Graphene has received a great deal of attention in fundamental and applied research. This review presents the current status of graphene synthesis, functionalization, and applications in chemistry. Specifically, the use of graphene for the fabrication of chemically modified electrodes, the preparation of chemical power sources, catalyst and medicinal matrices, and in gas sensors are summarized. Finally, further applications based on graphene are briefly introduced.

**Key Words:** Graphene; Carbon material; Graphene oxide; Functionalization of graphene; Application of graphene

## 多篇文献综合!

石墨烯的制备与表征

Preparation and Characterization of Graphene

### 2 制备 — preparation

金属衬底上石墨烯生长机理研究进展

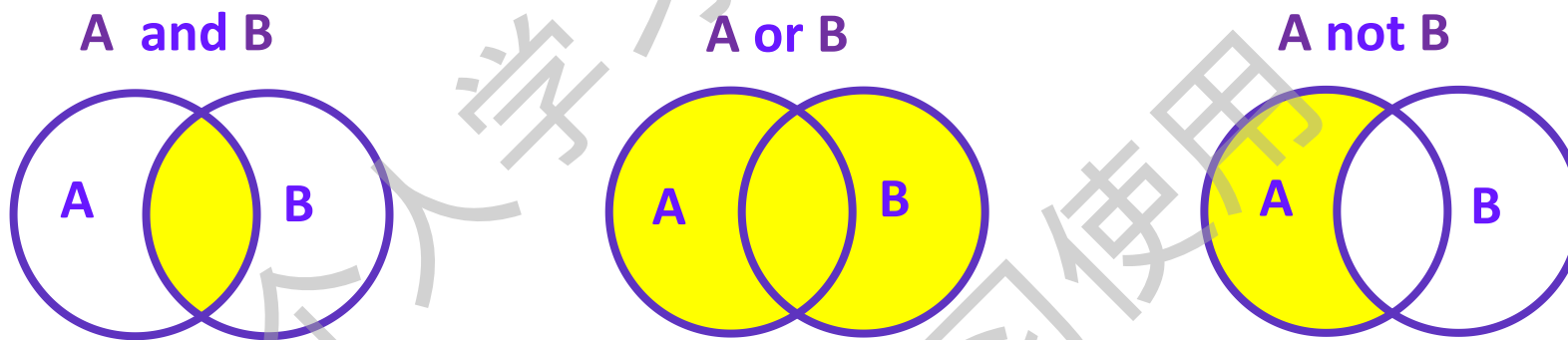
Progress in studies of graphene growth mechanism on transition-metal surfaces

### 3 生长 — growth

.....

.....

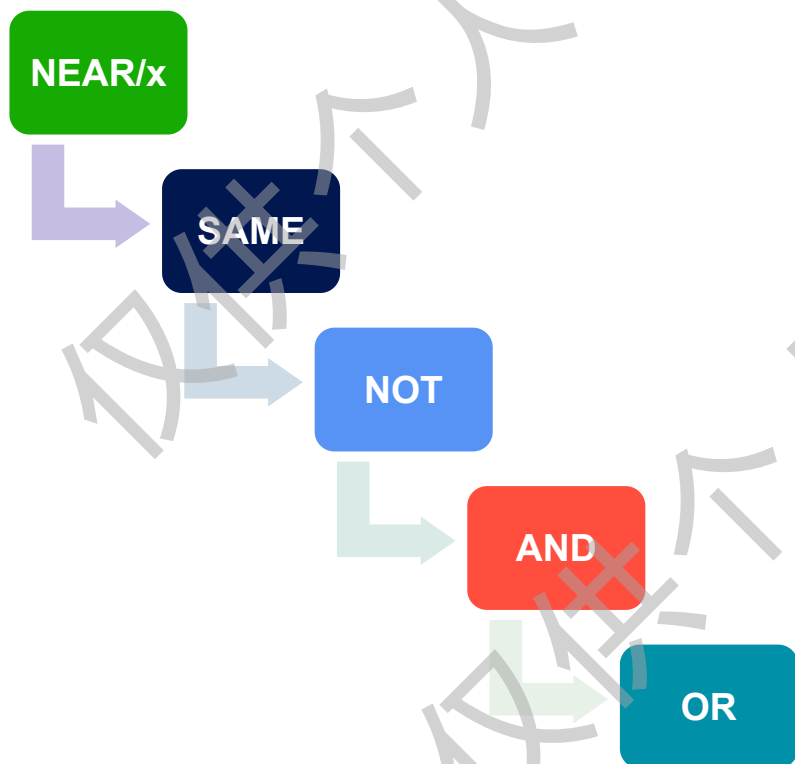
# 方法一：以词找文 巧用运算符/通配符



运算符 (英文)	检索结果	检索式	作用
" "	moral risk	"moral risk"	精确检索短语
*	gene, genetics, generation等	gene*	代表≥0个字符
?	women,woman等	wom?n	代表1个字符
\$	color,colour等	colo\$r	代表0或1个字符

# 方法一：以词找文 🎧 巧用运算符/通配符

1. 如果在检索式中使用不同的运算符，会根据下面的优先顺序处理检索式：



2. 使用括号可以改写运算符优先级。

## 方法二：以人找文 📌 作者检索



以诺贝尔奖得主为例

Andre Geim

Laureate

[The Nobel Prize in Physics 2010](#)

Prize Motivation: "for groundbreaking experiments regarding the two-dimensional material graphene" [more](#)

Born: 21 October 1958, Sochi, Russia

Field: Condensed matter physics Material physics



曼彻斯特大学 安德烈·海姆

Konstantin Novoselov

Laureate

[The Nobel Prize in Physics 2010](#)

Prize Motivation: "for groundbreaking experiments regarding the two-dimensional material graphene" [more](#)

Born: 23 August 1974, Nizhny Tagil, Russia

Field: Condensed matter physics Material physics



曼彻斯特大学 康斯坦丁·诺沃肖洛夫

# 方法二：以人找文 📁 作者检索

Clarivate 简体中文 产品

Web of Science™ 检索

文献 研究人员

姓名检索

姓氏: GEIM

名字和中间名首字母: ANDRE K.

+ 添加姓名的不同拼写形式

Clarivate 简体中文 产品

Web of Science™ 检索

检索 > 作者记录

2 Web of Science 上的如下结果:

Q GEIM,ANDRE K. (作者姓名)

精炼检索结果

快速过滤

- 包括 Web of Science 核心合集出版物 2
- 作者姓名
  - Geim, A. K. 2
  - Geim, Andre K. 2
  - Geim, A. 1
  - Geim, A. 1
  - Geim, AK 1
- 全部查看
- 组织
  - Russian Academy of Sciences 1
  - Tsinghua University 2
  - University of Manchester 2

0/2 作为组合的记录查看 合并记录 相关性 < 1 / 1 >

<input type="checkbox"/> 1	<b>Geim, Andre K (Geim, A. K.)</b>	1981-2020 年 文献: 376
University of Manchester Dept Phys & Astron, Natl Graphene Inst MANCHESTER, LANCS, ENGLAND Web of Science ResearchID: J-7888-2012 作者的署名变体: Geim, A. K., Geim, AK <a href="#">显示更多...</a> 主要期刊: Physical Review B, Physical Review Letters, Nature Communications <a href="#">最近的出版论文</a>		
<input type="checkbox"/> 2	<b>Geim, A. K.</b>	2020-2022 年
Tsinghua University		

# 方法二：以人找文 📁 作者检索

Clarivate 简体中文 产品

Web of Science™ 检索

检索 > 作者记录 > 作者个人信息

Geim, Andre K

(Geim, A. K.)

高被引学者

University of Manchester

Web of Science ResearcherID: J-7888

作者的署名变体

Geim, A. K.	Geim, AK	Geim, Ar
-------------	----------	----------

组织

2020-2020	Tsinghua University
2000-2020	University of Manche
1986-2010	Russian Academy of s

获奖

Highly Cited Researcher in the

Documents Peer Review

374 篇来自 Web of Science 核心合集

包含未在核心合集中索引的出版物 (1)

所有出版物 日期: 降序 < 1 / 8 >

Long-range ballistic transport of Brown-Zak fermions in graphene superlattices  
Barrier, Julien; Kumaravadivel, Piranavan; (...); Berdyugin, A., I  
出版时间 Nov 2020 | Nature Communications 16 被引频次

Evidence of flat bands and correlated states in buckled graphene superlattices  
Mao, Jinhai; Milovanovic, Stavisa P.; (...); Andrei, Eva Y.  
出版时间 Aug 2020 | Nature 58 被引频次

Electronic phase separation in multilayer rhombohedral graphite  
Shi, Yanmeng; Xu, Shuigang; (...); Mishchenko, Artem  
出版时间 Aug 2020 | Nature 33 被引频次

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0 已验证的同行审阅 0 已验证的编者记录

作者影响力射束图概要

引文百分位

显示作者在 1980-2020 期间的出版物的百分位范围。请在完整射束图中查看所有出版物信息。

打开指标控制面板以查看完整的射束图

作者位置

第一作者	16%
末位作者	24%
通讯作者	23%



# 方法三：以文找文 📖 引文索引

检索 > ... > "2019-nCoV" OR coronaviru... > "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East re...

26,919 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:

Q "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East respiratory syndrome" OR "MERS-CoV" OR "SARS-CoV" OR "sever...

分析检索结果

引文报告

创建跟踪服务

精炼依据: Web of Science 类别: Medicine General Internal X 全部清除

复制检索式链接

出版物

您可能也想要...

被引频次：最高优先

精炼检索结果

在结果中检索...

0/26,919

添加到标记结果列表

导出

排序方式: 被引频次: 最高优先

1 / 539

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

17,554

被引频次

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

Feb 15 2020 | LANCET 395 (10223), pp.497-506

37

参考文献

Background A recent cluster of pneumonia cases in Wuhan, China, was caused by a novel betacoronavirus, the 2019 novel coronavirus (2019-nCoV). We report the epidemiological, clinical, laboratory, and radiological characteristics and treatment and clinical outcomes of these patients. Methods All patients with suspected 2019-nCoV were admitted to a designated hospital in Wuhan. We prospecti ... 显示更多

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相关记录

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检索 > ... > "2019-nCoV" OR coronaviru... > Clinical features of patients infected with 2019 novel coronavirus in Wuhan, ...



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

作者: Huang, CL (Huang, Chaolin) [1]; Wang, YM (Wang, Yeming) [2], [5], [6]  
[11]; Zhang, L (Zhang, Li) [1]; Fan, GH (Fan, Guohui) [2], [3], [5]; Xu, JY (Xu,

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LANCET

卷: 395 期: 10223 页: 497-506

DOI: 10.1016/S0140-6736(20)30183-5

出版时间: FEB 15 2020

已索引: 2020-02-15

文献类型: Article

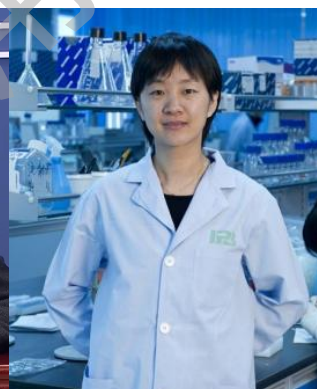
摘要

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EN

nt cluster of pneumonia cases in Wuhan, China, was cause  
nical, laboratory, and radiological characteristics and trea

Methods All patients with suspected 2019-nCoV were admitted to a designate  
confirmed 2019-nCoV infection by real-time RT-PCR and next-generation sequ



引文网络

mission 国家二

被引论文

文献录

通讯作者: 中日友好医院呼吸与危重症医学科主任曹彬; 北京协和医院王健伟。第一作者: 武汉市金银潭医院副院长、主任医师黄朝林; 北京地坛医院传染病临床研究中心李兴旺教授; 中国医学科学院病原生物学研究所任丽丽教授等。

检索 > ... > "2019-nCoV" OR coronaviru... > Clinical features of patients infected with 2019 novel coronavirus in Wuhan, ...



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< 1 / 26,919 >

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

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]; ...更多内容

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**被引频次: 17,554**

LANCET

卷: 395 期: 10223 页: 497-506

DOI: 10.1016/S0140-6736(20)30183-5

出版时间: FEB 15 2020

已索引: 2020-02-15

文献类型: Article

摘要

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EN

nt cluster of pneumonia cases in Wuhan, China, was caused by a novel betacoronavirus, the 2019 novel coronavirus (2019-nCoV). We report the clinical, laboratory, and radiological characteristics and treatment and clinical outcomes of these patients.

Methods All patients with suspected 2019-nCoV were admitted to a designated hospital in Wuhan. We prospectively collected and analysed data on patients with laboratory-confirmed 2019-nCoV infection by real-time RT-PCR and next-generation sequencing. Data were obtained with standardised data collection forms shared by WHO and the

### 引文网络

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17,554

被引频次



高被引论文

创建引文跟踪

19,136

被引频次 所有数据库

37

篇引用的参考文献

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### 按分类引用项目

New

根据可用的引文上下文数据和 4339 条引用项目中的记录，对这些文献的提及方式进行细分。

# 发现最有价值文献——通过施引文献追踪后续研究

检索 > ... > 施引参考文献检索结果: 此... > 施引参考文献检索结果: 此检索内容的引文: Clinical features of patients in...

17,554 条施引文献:

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

分析检索结果

引文报告

被引频次: 最高优先

复制检索式链接

精炼检索结果

0/17,554

添加到标记结果列表

导出

排序方式: 被引频次: 最高优先

1 / 352

在结果中检索...

按标记结果列表过滤

快速过滤

- 高被引论文 1,391
- 热点论文 51
- 综述论文 4,269
- 在线发表 362
- 开放获取 15,755
- 相关数据 120

1 Clinical Characteristics of Coronavirus Disease 2019 in China

15,269  
被引频次



Guan, W; Ni, Z; (...); Zhong, N

23  
参考文献



中国2019年冠状病毒病临床特征，发表于《NEW ENGLAND JOURNAL OF MEDICINE》，通讯作者为中国工程院院士、著名呼吸病学专家钟南山。

相关记录?



# 发现最有价值文献——通过参考文献追溯研究基础

检索 > "2019-nCoV" OR coronaviru... > Clinical features of patients infected with 2019 novel coronavirus in Wuhan, ...



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

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]; ...更多内容

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文献类型: Article

摘要

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EN

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引用的参考文献: 37

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检索 > ... > 被引参考文献检索结果: 此... > 被引参考文献检索结果: 此检索内容的参考文献: Clinical features of patie...

## 37 篇参考文献被提及:

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

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## 精炼检索结果

在结果中检索...

按标记结果列表过滤

快速过滤

- 高被引论文
- 综述论文
- 开放获取
- 相关数据

0/37

添加到标记结果列表

导出

排序方式: 使用次数 (所有时间): 最多优先

1 / 1

1 A novel coronavirus associated with severe acute respiratory syndrome

[Ksiazek, TG](#); [Erdman, D](#); (...); [Anderson, LJ](#)

May 15 2003 | [NEW ENGLAND JOURNAL OF MEDICINE](#) 348 (20), pp.1953-1966

BACKGROUND

A worldwide outbreak of severe acute respiratory syndrome (SARS) has been associated with exposures originating from a single ill health care worker

2,892  
被引频次

33  
参考文献

相关记录?

SARS相关研究  
发表于《NEW ENGLAND JOURNAL OF MEDICINE》

检索 > ... > "2019-nCoV" OR coronaviru... > Clinical features of patients infected with 2019 novel coronavirus in Wuhan, ...

- > 菜单
- 
- 🕒
- 👤
- 🔔

SFX 出版商处的免费全文 全文链接 导出 添加到标记结果列表 < 1 / 26,919 >

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

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]; ...更多内容

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LANCET  
卷: 395 期: 10223 页: 497-506  
DOI: 10.1016/S0140-6736(20)30183-5  
出版时间: FEB 15 2020  
已索引: 2020-02-15  
文献类型: Article

摘要

查看PDF



nt cluster of pneumonia cases in Wuhan, China, was caused by a novel betacoronavirus, the 2019 novel coronavirus (2019-nCoV). We report the clinical, laboratory, and radiological characteristics and treatment and clinical outcomes of these patients.

Methods All patients with suspected 2019-nCoV were admitted to a designated hospital in Wuhan. We prospectively collected and analysed data on patients with laboratory-confirmed 2019-nCoV infection by real-time RT-PCR and next-generation sequencing. Data were obtained with standardised data collection forms shared by WHO and the

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19,136  
被引频次 所有数据库

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New

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# 发现最有价值文献——通过相关记录拓展文献视野

检索 > Clinical features of patients... > 相关参考文献: 与此检索内容相关: Clinical features of patients infected wit...

26,255 条相关结果:

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

复制检索式链接

精炼检索结果

在结果中检索...

按标记结果列表过滤

快速过滤

- 高被引论文 1,313
- 热点论文 40
- 综述论文 5,750
- 在线发表 272
- 开放获取 18,672
- 相关数据 389

相关性降序

分析检索结果

引文报告

0/26,255 添加到标记结果列表 导出

排序方式: 相关性 < 1 / 526 >

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 15 (4)

Background  
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.

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6 被引频次  
22 参考文献 (14 共享)

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# 发现最新研究成果——日期排序

检索 > > "2019-nCoV" OR coronavirus... > "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East re...

26,919 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:

Q "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East respiratory syndrome" OR "MERS-CoV" OR "SARS-CoV" OR "sever...

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引文报告

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日期: 降序

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0/26,919

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导出

排序方式: 日期: 降序

1 / 539

1 Prosocial modelling matters: the association between parent and faculty involvement in fighting COVID-19 with medical students' career commitment

Wang, D; Ye, XY and Wu, HB

Dec 31 2022 | ANNALS OF MEDICINE 54 (1), pp.3146-3156

60 参考文献

被引参考文献深度分析

Background Role models are essential in medical education, yet empirical research is relatively insufficient on the influence of prosocial modelling on medical students' career commitment. The present study investigated medical staff involved in the fight against the novel coronavirus disease 2019

# 发现近期热门成果——使用次数排序

检索 > ... > "2019-nCoV" OR coronaviru... > "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East re...

26,919 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:

Q "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East respiratory syndrome" OR "MERS-CoV" OR "SARS-CoV" OR "sever...

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使用次数：最多优先

精炼检索结果

在结果中检索...

按标记结果列表过滤

快速过滤

- 高被引论文 1,093
- 热点论文 162
- 综述论文 2,296

0/26,919

添加到标记结果列表

导出

排序方式: 使用次数 (所有时间): 最多优先

1 / 539

1 Clinical course and risk factors for mortality of adult inpatients with COVID-19 in Wuhan, China: a retrospective cohort study

14,026  
被引频次

Zhou, F; Yu, T; (...); Cao, B

37  
参考文献

Mar 28 2020 | LANCET 395 (10229), pp.1054-1062

Background Since December, 2019, Wuhan, China, has experienced an outbreak of coronavirus disease 2019 (COVID-19), caused by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). Epidemiological and clinical characteristics of patients with COVID-19 have been reported but risk factors for mortality and a detailed clinical course of illness, including viral shedding, have not been we ... 显示更多



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# 发现近期高水平研究成果——高被引论文/热点论文

检索 > > "2019-nCoV" OR coronaviru... > "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East re...

26,919 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:

Q "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East respiratory syndrome" OR "MERS-CoV" OR "SARS-CoV" OR "sever...

分析检索结果

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精炼依据: Web of Science 类别: Medicine General Internal X 全部清除

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在结果中检索...

按标记结果列表过滤

快速过滤

- 高被引论文 1,093
- 热点论文 162
- 综述论文 2,296

0/26,919

添加到标记结果列表

导出

排序方式: 使用次数 (所有时间): 最多优先

1 / 539

1 Clinical course and risk factors for mortality of adult inpatients with COVID-19 in Wuhan, China: a retrospective cohort study



14,026  
被引频次

Zhou, F; Yu, T; (...); Cao, B

37  
参考文献

## 高被引论文/热点论文

... experienced an outbreak of coronavirus disease 2019 (COVID-19), caused by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). Epidemiological and clinical characteristics of patients with COVID-19 have been reported but risk factors for mortality and a detailed clinical course of illness, including viral shedding, have not been we ... 显示更多

检索结果：1094篇

检索 > ... > "2019-nCoV" OR coronavirus... > "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East re..."

1,094 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:

Q "2019-nCoV" OR coronavirus OR coronaviruses OR SARS OR "Middle East respiratory syndrome" OR "MERS-CoV" OR "SARS-CoV" OR "sever..."

分析检索结果

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- 高被引论文 1,093
- 热点论文 162
- 综述论文 192

0/1,094

添加到标记结果列表

导出

排序方式: 使用次数 (所有时间): 最多优先

< 1 / 22 >

1 Clinical course and risk factors for mortality of adult inpatients with COVID-19 in Wuhan, China: a retrospective cohort study

14,026  
被引频次

Zhou, F; Yu, T; (...); Cao, B

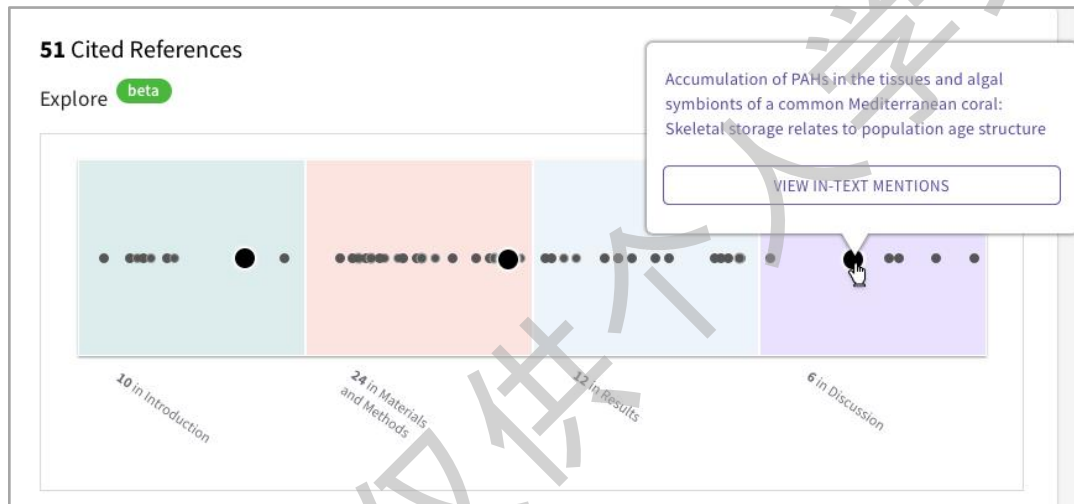
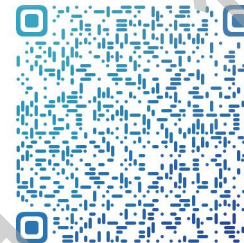
37  
参考文献

Mar 28 2020 | LANCET 395 (10229), pp.1054-1062

Background Since December, 2019, Wuhan, China, has experienced an outbreak of coronavirus disease 2019 (COVID-19), caused by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). Epidemiological and clinical characteristics of patients with COVID-19 have been reported but risk factors for mortality and a detailed clinical course of illness, including viral shedding, have not been we ... 显示更多

希望更精细的对论文进行深入挖掘？

# 被引参考文献深度分析：更深入的引文内容定位



- ❖ 定位引用参考文献的章节，了解引用目的
- ❖ 发现对该篇文献影响较大的参考文献
- ❖ 发现相关文献，相似论文以及共同被引用的论文

Bioavailability of soil inorganic P in the rhizosphere as affected by root-induced chemical changes: a review

"According to Hinsinger [51], plants release various secretions into the soil through the root system, which influence the transformation of nutrients." [出版商处的全文](#)

部分: Results    分类: Discuss

1 / 1 文内提及

89 Improving mental health services: a quality improvement project Cranwell, J; Pollock, J Jul 26 2016 | BMJ

90 [Not available] Bate, P and Roberts, J 2007 | Radcliffe Publishing

91 Co-designing for quality: Creating a user-driven tool to improve quality in youth mental health services Hackett, CL; Mulvale, G and Miatello, A Dec 2018 | HEALTH EXPECTATIONS 21 (6), pp.1013-1023

18 被引频次

43 参考文献

202 被引频次

0 参考文献

19 被引频次

38 参考文献



# 发现更多有价值文献——引文类别

检索 > ... > Particle\* swarm\* optimiz\* (... > Particle\* swarm\* optimiz\* (主题) and Computer Science Information Syst...

6,957 条来自 Science Citation Index Expanded (SCI-Expanded), Conference Proceedings Citation Index – Science (CPCI-S)的结果:

Q Particle\* swarm\* optimiz\* (主题)

分析检索结果

引文报告

创建跟踪服务

精炼依据: Web of Science 类别: Computer Science Information Systems X 全部清除

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在结果中检索...

按标记结果列表过滤

快速过滤

- 高被引论文 53
- 综述论文 59
- 在线发表 109

0/6,957

添加到标记结果列表

导出

排序方式: 使用次数 (最近 180 天): 最多优先

1 / 140

1 Addressing disasters in smart cities through UAVs path planning and...

Qadir, Z; Ullah, E; (...); Al-Turjman, E

Feb 15 2021 | Jan 2021 (在线发表) | COMPUTER COMMUNICATIONS 168, pp.114-135

UAVs are increasingly incorporated in a wide range of domains such as disaster management, finding the most optimal or shortest path for UAVs such that minimum energy and resource consumption algorithms for UAVs through a literature survey conducted on 139 systematically retrieved...

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差异: 最高优先

讨论: 最高优先

相关记录

# 引文分类：有针对性地文献研读

## Cutoff Criteria for Fit Indexes in Covariance Structure Analysis: Conventional Criteria Versus New Alternatives

作者: Hu, LT (Hu, Li-tze) [1]; Bentler, PM (Bentler, Peter M.) [2]

查看 Web of Science ResearcherID 和 ORCID (由 Clarivate 提供)

STRUCTURAL EQUATION MODELING-A MULTIDISCIPLINARY JOURNAL

卷: 6 期: 1 页: 1-55

DOI: 10.1080/10705519909540118

出版时间: 1999

已索引: 1999-01-01

文献类型: Article

### 关键词

Keywords Plus: GOODNESS-OF-FIT; CONFIRMATORY FACTOR-ANALYSIS; SAMPLE ESTIMATORS; TESTS

### 作者信息

通讯作者地址: Hu, Li-tze (通讯作者)

Univ Calif Santa Cruz, Dept Psychol, Santa Cruz, CA 95064 USA

### 地址:

<sup>1</sup> Univ Calif Santa Cruz, Dept Psychol, Santa Cruz, CA 95064 USA

<sup>2</sup> Univ Calif Los Angeles, Dept Psychol, Los Angeles, CA 90024 USA

### 类别/分类

研究方向: Mathematics; Mathematical Methods In Social Sciences

### 基金资助

#### 基金资助机构

Division of Social Sciences

University of California System

United States Department of Health & Human Services

United States Public Health Service

## What is Citing Items Breakdown?

This analysis helps describe why an article has been cited by using citation classifications assigned to newly published articles to aggregate mentions to this article based on the author's intent.

- **Background**—previously published research that orients the current study within a scholarly area.
- **Basis**—references that report the data sets, methods, concepts and ideas that the author is using for her work directly or on which the author bases her work.
- **Support**—references which the current study reports to have similar results to. This may also refer to similarities in methodology or in some cases replication of results.
- **Differ**—references which the current study reports to have differing results to. This may also refer to differences in methodology or differences in sample sizes, affecting results.
- **Discuss**—references mentioned because the current study is going into a more detailed discussion.

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来自 Web of Science 核心合集

52,005

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52,654

被引频次 所有数据库

56

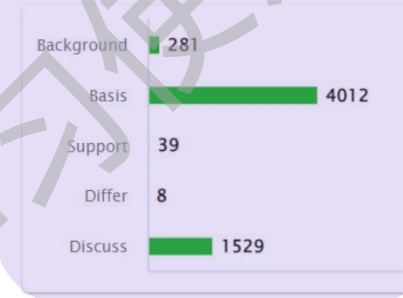
篇引用的参考文献

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## 按分类引用项目

New

根据可用的引文上下文数据和 5373 条引用项目中的摘录，对此文献的提及方式进行细分。

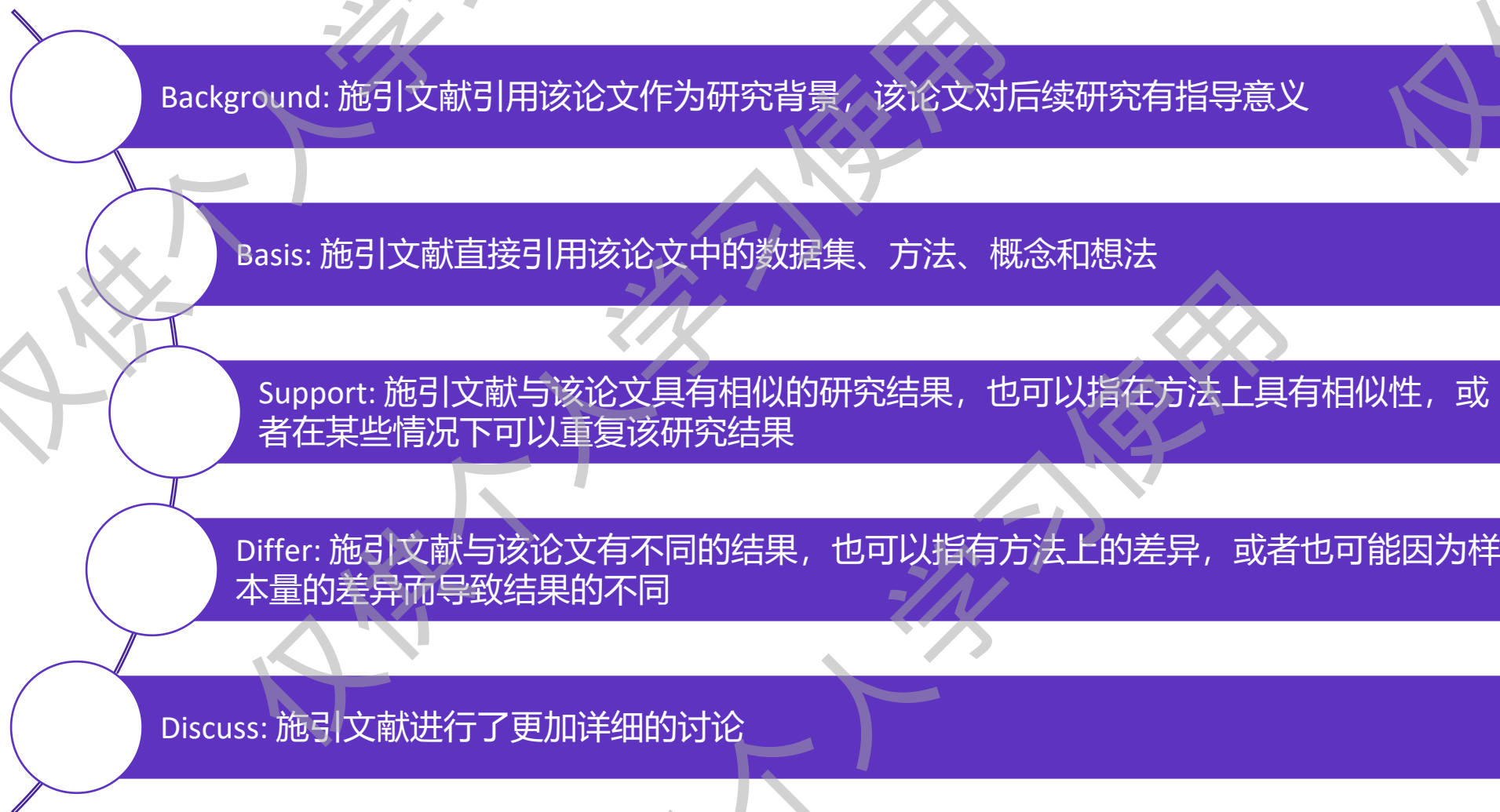


Xu, YN; Green, SB;

The Impact of Varying the Number of Measurement Invariance Constraints on the Assessment of Between-Group Differences of Latent Means



# 引文类别排序方式



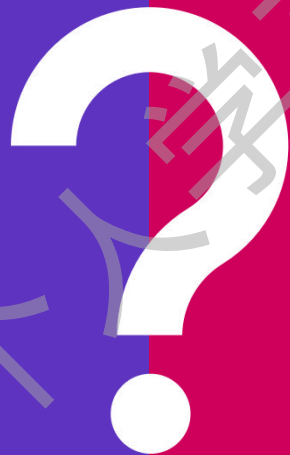
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研究人员

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文献

被引参考文献

化学结构

主题

示例: oil spill\* mediterranean

"moral hazard" OR "moral risk"

+ 添加行

+ 添加日期范围

高级检索

× 清除

检索

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出版语言

出版周期

是否被JCR收录

AAAS ANNUAL MEETING AND SCIENCE INNOVATION EXPOSITION

Publisher: AMER ASSOC ADVANCEMENT SCIENCE, 1200 NEW YORK AVE, NW, WASHINGTON, USA, DC, 20005

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ISSN / eISSN: 0036-8075 / 1095-9203

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Web of Science Core Collection: Science Citation Index Expanded

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**Frequency**

Weekly

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UNITED STATES OF AMERICA

**1st Year Published**

1880

**Issues Per Year**

51

**Primary Language**

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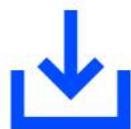
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Last Updated: September 20, 2023

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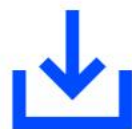
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JCR 2023

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JOURNAL OF I

On Hold

Publisher:

ISSN / eISSN:

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- or remain covered if it continues to meet the quality criteria.

If the journal meets the quality criteria, any missing content will be indexed. If the journal is removed from coverage, content will not be backfilled. In the most serious cases of breaches in a journal's editorial standards, as determined by our selection criteria, published content may be removed from Web of Science. Timeframes for completing a re-evaluation will depend on the particular circumstances of each case.

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zhen.wang@clarivate.com

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JCR YEAR

2020

## SCIENCE

ISSN

0036-8075

EISSN

1095-9203

JCR ABBREVIATION

SCIENCE

ISO ABBREVIATION

Science

### Journal information

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

MULTIDISCIPLINARY SCIENCES - SCIE

LANGUAGES

English

REGION

USA

1ST ELECTRONIC JCR YEAR

1997

### Publisher information

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1200 NEW YORK AVE,  
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PUBLICATION FREQUENCY

51 issues/year



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2020 JOURNAL IMPACT FACTOR

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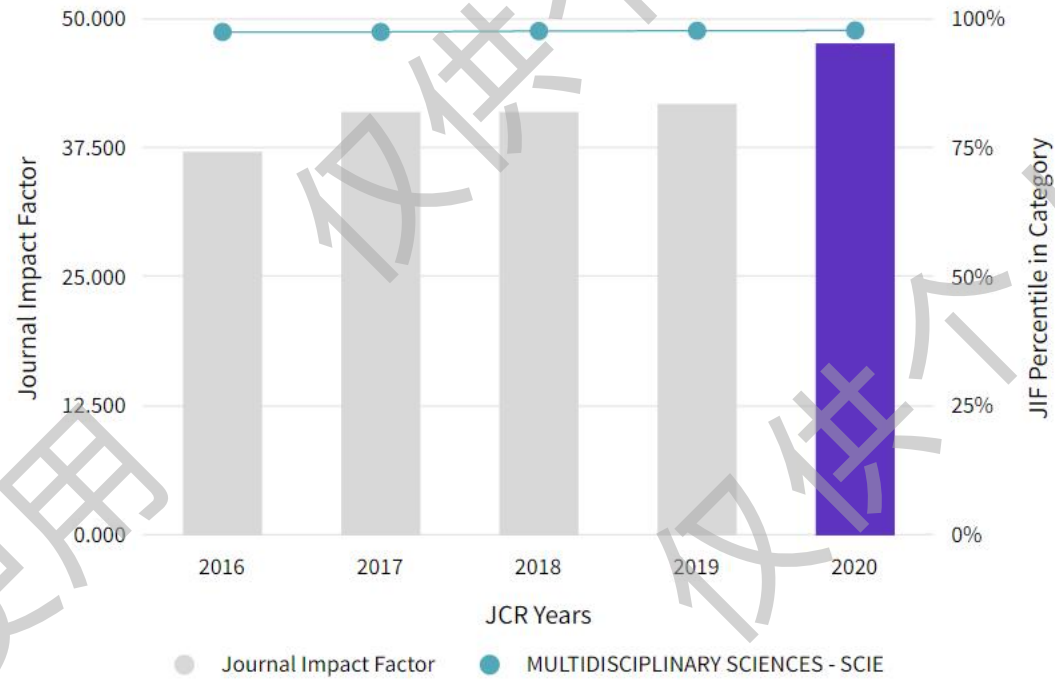
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Citing Sources (6,193)

TITLE	CITATION COUNT
Cancer immunotherapy using checkpoint blockade	705
Organic and solution-processed tandem solar cells with 17.3% efficiency	677
Gut microbiome influences efficacy of PD-1-based immunotherapy against epithelial tumors	585
Gut microbiome modulates response to anti-PD-1 immunotherapy in melanoma patients	490
The spread of true and false news online	454
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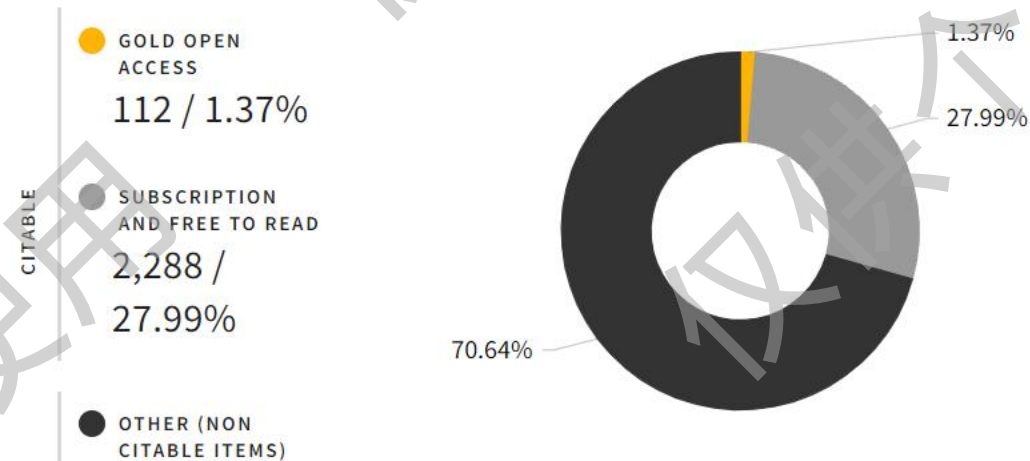
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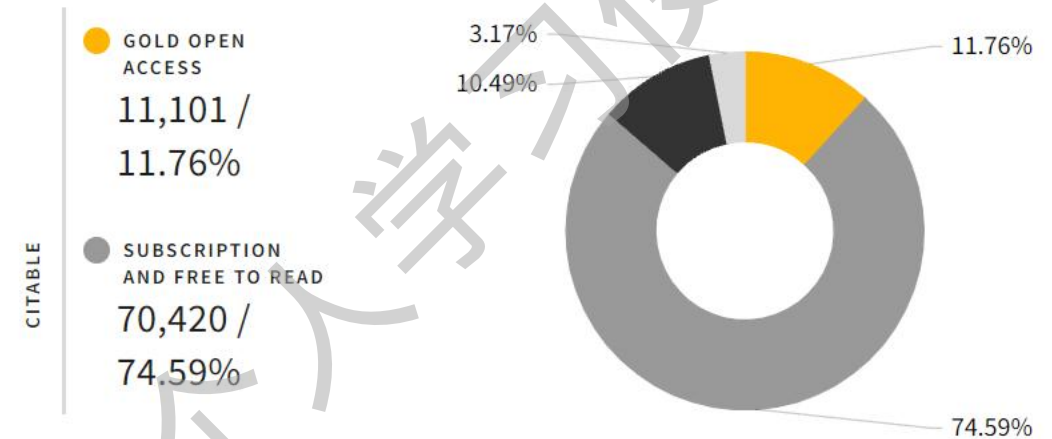
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## Solutions to microplastic pollution - Removal of microplastics from wastewater effluent with advanced wastewater treatment technologies

作者: Talvitie, J (Talvitie, Julia)<sup>1</sup>; Mikola, A (Mikola, Anna)<sup>1</sup>; Koistinen, A (Koistinen, Arto)<sup>2</sup>; Setälä, O (Setälä, Outi)<sup>3</sup>  
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WATER RESEARCH  
卷: 123 页: 401-407  
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出版时间: OCT 15 2017  
文献类型: Article

摘要  
Conventional wastewater treatment with primary and secondary treatment processes efficiently remove microplastics (MPs) from the wastewater. Despite the efficient removal, secondary effluents can act as entrance route of MPs, given the large volumes constantly discharged into the aquatic environments. This study investigated the removal of MPs from effluent in four different municipal wastewater treatment plants utilizing different final-stage treatment technologies. The study included membrane bioreactor treating primary effluent and different tertiary treatment technologies (discfilter, rapid sand filtration and dissolved air flotation) treating secondary effluent. The MBR removed 99.9% of MPs during the treatment (from 6.9 to 0.005 MP L<sup>-1</sup>), rapid sand filter 97% (from 0.7 to 0.02 MP L<sup>-1</sup>), dissolved air flotation 95% (from 2.0 to 0.1 MP L<sup>-1</sup>) and discfilter 40-48.5% (from 0.5 - 2.0 to 0.03-0.3 MP L<sup>-1</sup>) of the MPs during the treatment. Our study shows that with advanced final-stage wastewater treatment



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J. Talvitie et al.  
*Water Research* (2017)



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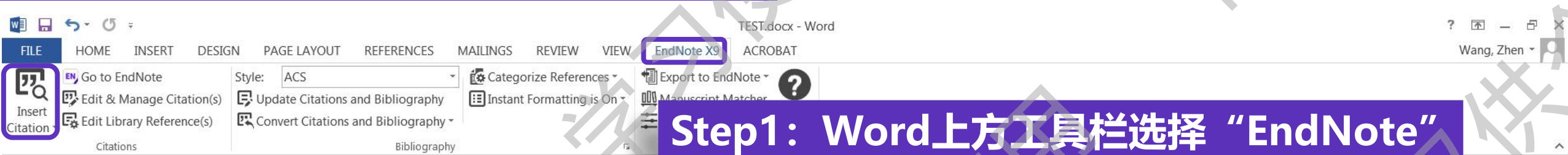
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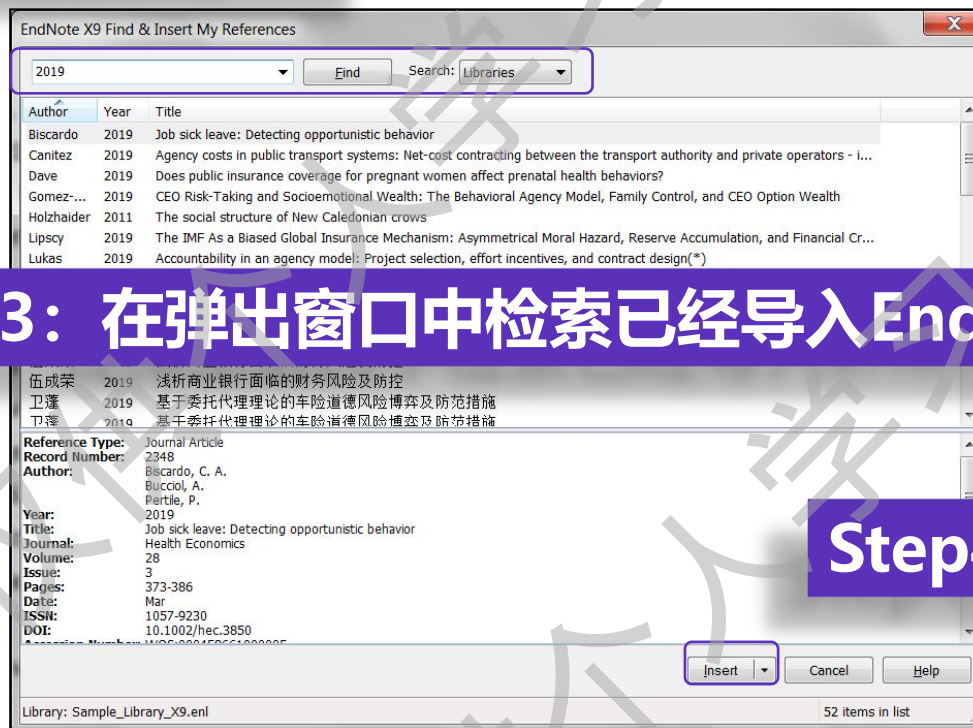
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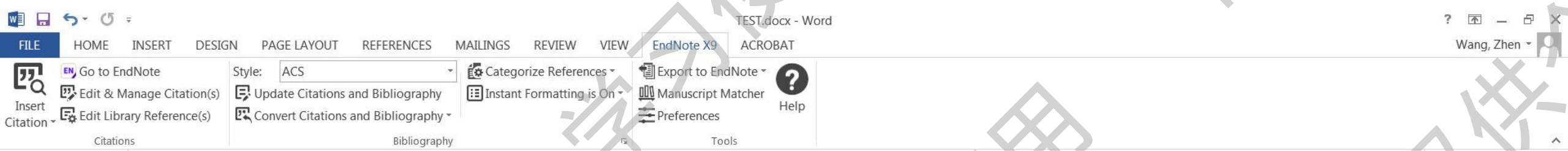
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5. Holzhaider, J. C.; Sibley, M. D.; Taylor, A. H.; Singh, P. J.; Gray, R. D.; Hunt, G. R., The social structure of New Caledonian crows. *Anim. Behav.* **2011**, *81* (1), 83-92.
6. Lipsy, P. Y.; Lee, H. N. K., The IMF As a Biased Global Insurance Mechanism: Asymmetrical Moral

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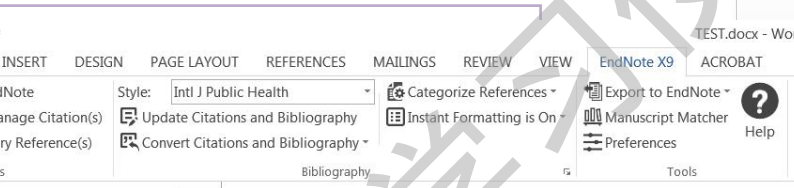


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- Gomez-Mejia LR, Neacsu I, Martin G (2019) CEO Risk-Taking and Socioemotional Wealth: The Behavioral Agency Model, Family Control, and CEO Option Wealth *Journal of Management* 45:1713-1738 doi:10.1177/0149206317723711.
- Holzhaider JC, Sibley MD, Taylor AH, Singh PJ, Gray RD, Hunt GR (2011) The social structure of New Caledonian crows *Anim Behav* 81:83-92 doi:10.1016/j.anbehav.2010.09.015.
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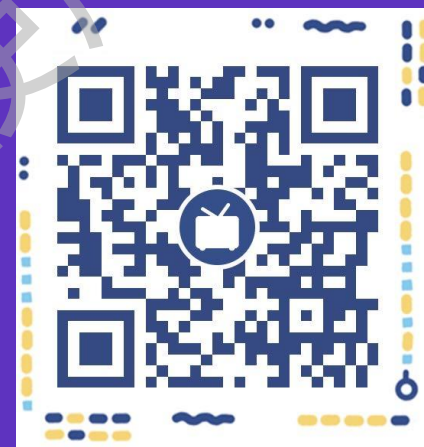


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