



ELSEVIER

# 开拓视野，畅览全文

—ScienceDirect助力创新性科研

吴宇扬

Elsevier Customer Success Manager

[y.wu@elsevier.com](mailto:y.wu@elsevier.com)



# Agenda

- Elsevier及ScienceDirect平台简介
- 英文文献检索及阅读技巧分享
- 如何选择“门当户对”的期刊阅读及投稿
- Q&A



## 如何开展创新性科研：

- 我在哪里可以找到高质量的学术前沿？
- 我该如何追踪科研热点？
- 哪些期刊匹配我研究方向内容？

# Who is Elsevier? What is ScienceDirect ?



ELSEVIER

Albert Einstein	Alexander Fleming	Chen-Ning Yang	Richard Feynman	Paul Samuels	John Nash

1638

1997



TODAY!



Elzeviers' Print Shop



1880



ScienceDirect



ELSEVIER

## 全世界最大的STM期刊与图书全文电子资源库



**2650/4,5000**

2650余种数字期刊, 包括《柳叶刀》《细胞》  
4,5000余种图书, 如《格氏解剖学》



**>2,5000**

全球超过2,5000家科研和政府机构用户



**60,0000**

日均60万人次使用ScienceDirect平台



**>60,0000**

每年发表经同行评审的科研文章超过60万篇

### 自然科学与工程

- 化工(139)
- 化学(176)
- 计算机科学(195)
- 地球和行星学(161)
- 能源和动力(98)
- 工程与技术(324)
- 材料科学(217)
- 数学(126)
- 物理学和天文学(175)

### 医学

- 医科和牙科(1,395)
- 护理与卫生保健(204)
- 药理学/毒理学/制药科学(164)
- 兽医学 (70)

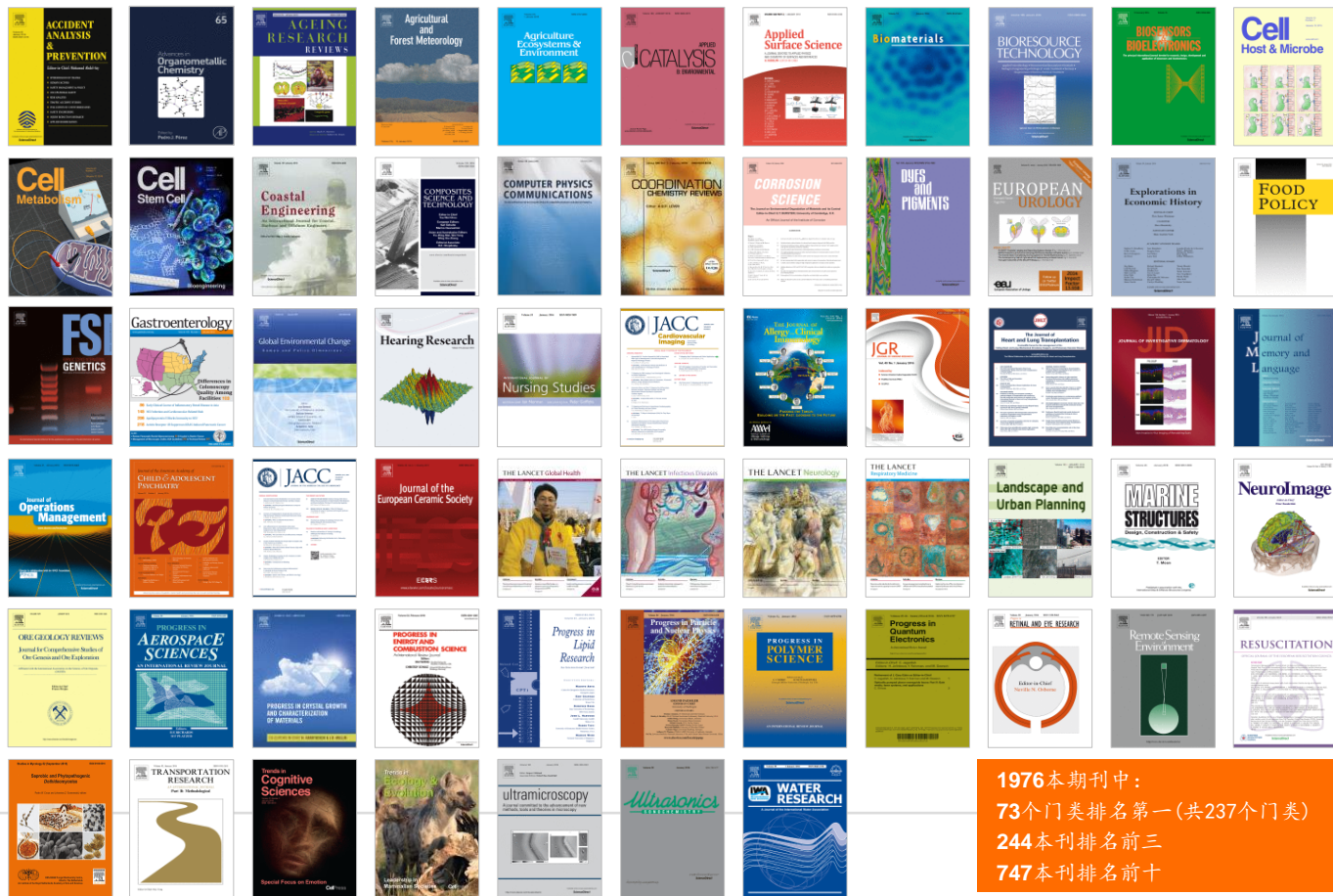
### 生命科学

- 农业和生物学(288)
- 生物化学/遗传学/分子生物学(433)
- 环境科学(189)
- 免疫学和微生物学(182)
- 神经科学(189)

### 社会和人文科学

- 艺术与人文(58)
- 商业/管理/会计学(142)
- 决策科学(77)
- 经济学/计量经济学/金融(130)
- 心理学(174)
- 社会科学(318)

# ScienceDirect期刊在多个学科领域中排名第一



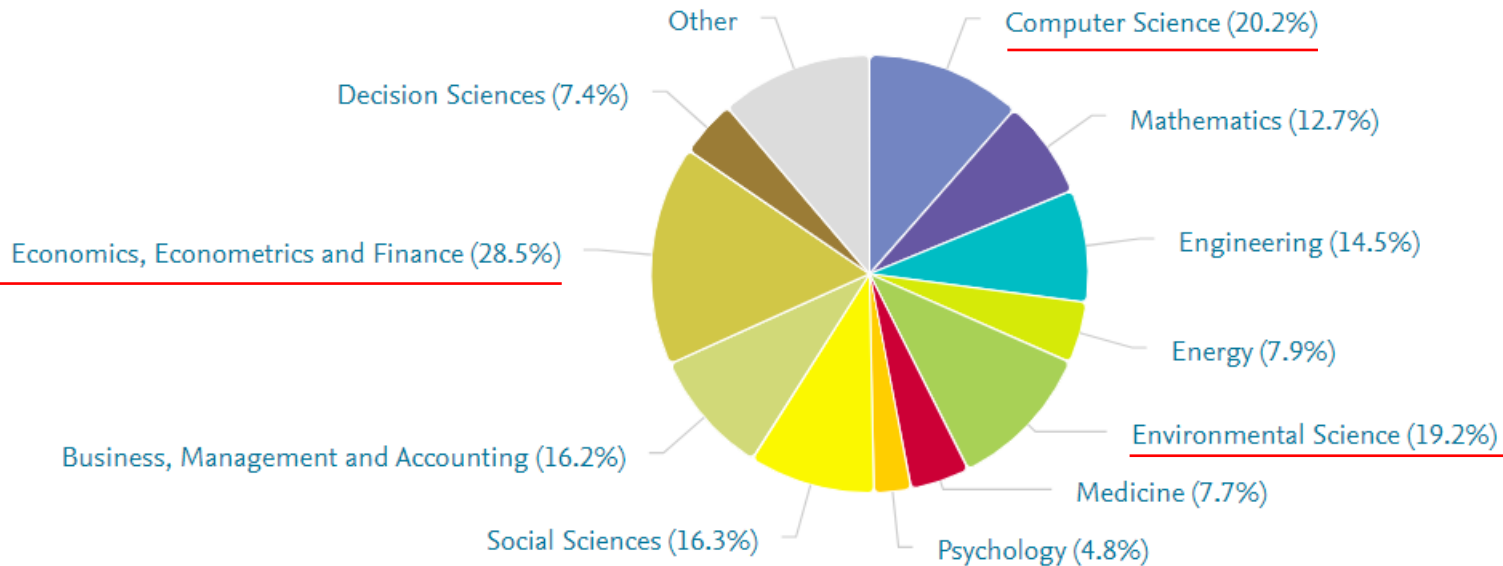
1976本期刊中：  
73个门类排名第一(共237个门类)  
244本刊排名前三  
747本刊排名前十

• 来源: 2022年 JCR 期刊引证报告



# 我校整体科研情况

2020-2023年，中南财经政法大学共发表了3,141篇国际可见的学术文章，其中发文最多的学科是经济、计量学与金融学，计算机科学和环境科学。



数据来源: Scopus, 2024年5月



# ScienceDirect助力我校创新性科研

13,833 article references

were made in Elsevier Journals by Zhongnan University of Economics and Law authors out of a total of 43,934 references in 2023

## 2023年参考文献情况

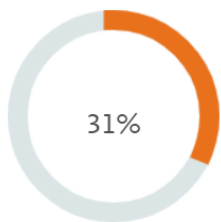
297 articles published

in Elsevier journals of the total 941 articles Zhongnan University of Economics and Law published in 2023

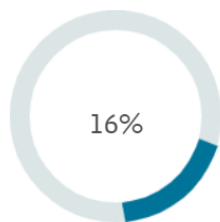
## 2023年发表论文情况

8,716 citations

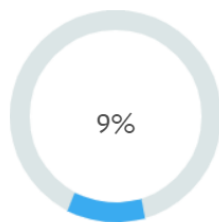
have been received by authors in Zhongnan University of Economics and Law on their published articles to date by articles published in Elsevier journals out of a total of 18,011 citations they received in 2023.



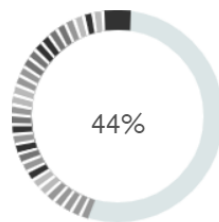
Elsevier



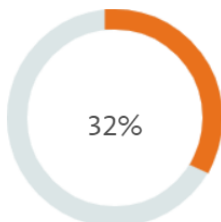
Pub. A



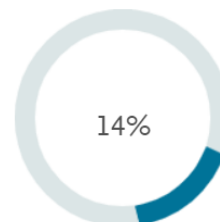
Pub. B



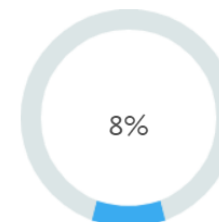
All Others



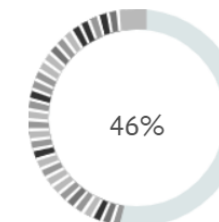
Elsevier



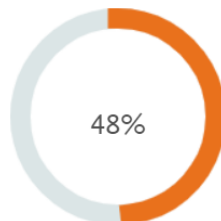
Pub. A



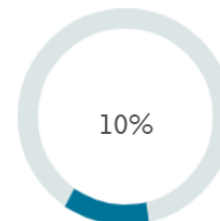
Pub. B



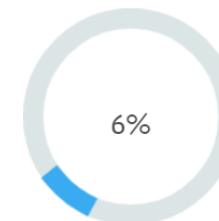
All Others



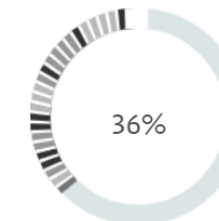
Elsevier



Pub. A



Pub. B



All Others

## 2023年施引文献情况



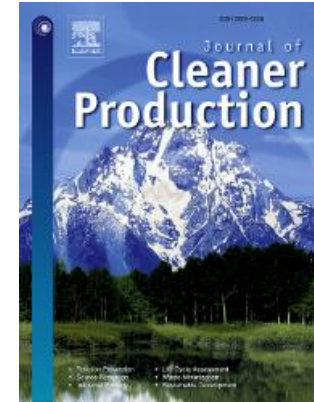
# 我校师生最常阅读的ScienceDirect期刊

Most used titles in the last 12 months  
(Apr 2023 to Mar 2024)

- |     |   |        |
|-----|---|--------|
| 1.  | Finance Research Letters                    | 18,063 |
| 2.  | Journal of Cleaner Production               | 14,683 |
| 3.  | Journal of Financial Economics              | 13,743 |
| 4.  | Energy Economics                            | 12,822 |
| 5.  | Journal of Corporate Finance                | 9,735  |
| 6.  | International Review of Financial Analysis  | 8,300  |
| 7.  | Science of The Total Environment            | 8,182  |
| 8.  | Journal of Business Research                | 7,254  |
| 9.  | Technological Forecasting and Social Change | 6,814  |
| 10. | Journal of International Economics          | 6,717  |



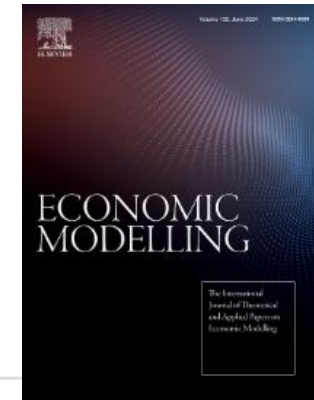
IF=10.4



IF=11.1



IF=12.8



IF=4.7

# Agenda

- Elsevier及ScienceDirect平台简介
- 英文文献检索及阅读技巧分享
- 如何选择“门当户对”的期刊阅读及投稿
- Q&A

# 如何访问ScienceDirect?

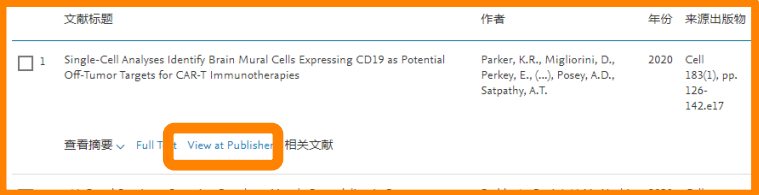
图书馆主页



搜索引擎



引文文献库，如Scopus



直接输入官网网址

<https://www.sciencedirect.com/>



# 科研论文的结构



全文数据库  
(如  
ScienceDirect)

Research Article	Review Article
Original research articles	1. Reflect the trend and direction of future research; 2. Topics that address cutting-edge problems; 3. Sending outline to editor for consultation.
Short Communications (Within 3-4 pages)	
1. Title 2. Authors 3. Abstract 4. Keywords 5. Introduction 6. Methods and Materials 7. Results and Discussion 8. Conclusions 9. Acknowledgements 10. References *Supplementary Information	1. Title 2. Authors 3. Abstract 4. Keywords 5. Introduction 6. Main body 7. Conclusions 8. (Perspectives) 9. Acknowledgements 10. References (important)

引文和摘要数据库  
(如Scopus)

Search for peer-reviewed journal articles and book chapters (including [open access](#) content)

Find articles with these terms

关键词

In this journal or book title

期刊/电子书标题

Author(s)

作者

Search 

Advanced search

Confidence  
IN RESEARCH

Elsevier has partnered with leading science organizations and Economist Impact for a global collaboration to understand the impact of the pandemic on **confidence in research** — and to identify areas for action to support researchers.

[Read the Economist Impact report](#) ↗

# ScienceDirect检索

Find articles with these terms

期刊/电子书

In this journal or book title

Year(s)

出版年

作者

Author(s)

Author affiliation

作者归属机构

卷

Volume(s)

Issue(s)

期

Page(s)

页码

标题、摘要、关键词

Title, abstract or author-specified keywords

Title

标题

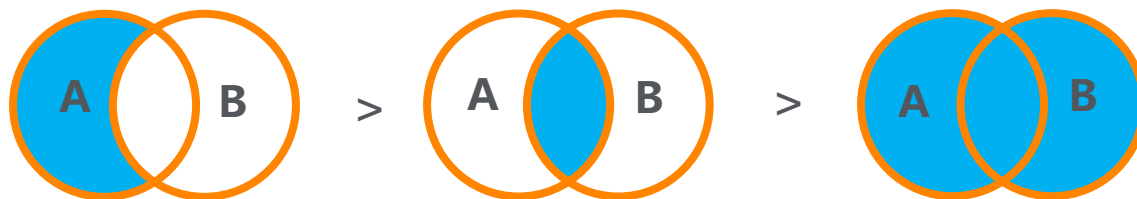
参考文献

References

ISSN or ISBN



# ScienceDirect检索




运算符/通配符	检索规则	举例
NOT、AND、OR	大小写均可	
( )	更改逻辑运算顺序	(a OR b) AND (c OR d)
“ ”	明确必须关联的术语	“heart attack”

Find articles with these terms

economic growth


896,802 results

 Set search alert

Refine by:


Years

- 2025 (71)
- 2024 (48,840)
- 2023 (76,491)

Show more 


Beta Powered by GenAI

Ask questions about "economic growth" and get answers with GenAI summaries from relevant research


Try it out 

 Download selected articles  Export

sorted by *relevance* | [date](#)

Research article  Full text access

- 1 Revolutionizing sustainable **economic growth** in China: Harnessing natural resources, green development, and fintech for a greener future.

Research article  Full text access

8 **Hidden environmental costs of economic ambitions: An empirical study of pollution emissions in the wake of growth targets**

Journal of Cleaner Production, 15 April 2024

Lili Guo, Meiyi Yang, ... Houjian Li



View PDF

Abstract 

Extracts 

Figures 


Export 



Find articles with these terms

"economic growth"


176,956 results


 Set search alert

Refine by:


Years

- 2025 (10)
- 2024 (10,336)
- 2023 (15,916)

Show more 

Article type 


- Review articles (9,204)
- Research articles (134,683)
- Encyclopedia (2,756)
- Book chapters (11,887)

Show more 

Publication title

Beta Powered by GenAI

Ask questions about *"economic growth"* and get answers with GenAI summaries from relevant research

Try it out 

 Download selected articles  Export

sorted by *relevance* | *date*


Research article  Full text access

1 **How does natural disasters affect China agricultural economic growth?**

Energy, 1 June 2024

Boqiang Lin, You Wang

 View PDF  Abstract  Figures  Export 

Research article  Full text access

2 **Role of mineral-based industrialization in promoting economic growth: Implications for achieving environmental sustainability through financial management**

Resources Policy, May 2024

Aimin Li, Shuyu Zhou

 View PDF  Abstract  Figures  Export 

# ScienceDirect检索

出版时间

文献类型

来源出版物

学科

语言



25,600 results

[Set search alert](#)

Refine by:

Years

2024 (935)

2023 (1,523)

2022 (1,336)

[Show more](#)

Article type

Review articles (827)

Research articles (20,427)

Encyclopedia (461)

Book chapters (2,210)

[Show more](#)

Publication title

World Development (1,620)

Economic Modelling (724)

Journal of Development Economics (698)

[Show more](#)

Subject areas

Economics, Econometrics and Finance (14,609)

Social Sciences (9,169)

Business, Management and Accounting (2,951)

[Show more](#)

Languages

English (25,581)

Spanish (17)

German (1)

[Show more](#)

5/9/2024

Open access & Open archive (3,084)

106 results

[Set search alert](#)

Refine by:

Years

2023 (106)

Article type

Review articles (49)

Research articles (1,362)

Encyclopedia (25)

Book chapters (57)

OA

Title

"economic growth"and"wage"

[Download selected articles](#) [Export](#) sorted by *relevance* | [date](#)

Book chapter [Full text access](#)

1 Chapter 6: Multidimensional human capital and economic growth in the postmodern era  
Handbook of the Economics of Education, 2023  
David J. Deming  
[View PDF](#) [Abstract](#) [Figures](#) [Export](#)

Book chapter [Full text access](#)

2 Chapter 5: Exploring the relationship of economic growth within the economic renaissance and the postmodern era  
Resilient and Sustainable Cities, 2023  
Zaheer Allam, Didier Chabaud, ... Carlos Moreno  
[View PDF](#) [Abstract](#) [Export](#)

Review article [Open access](#)

3 A review on the gendered impact of COVID-19 pandemic towards achieving sustainable development goals in Bangladesh: Ecofeminist perspectives on the response to COVID-19 pandemic  
Heliyon, March 2023  
Sadia Afrin, Mashura Shammi  
[View PDF](#) [Abstract](#) [Figures](#) [Export](#)

Export

- [Save to RefWorks](#)
- [Export citation to RIS](#)
- [Export citation to BibTeX](#)
- [Export citation to text](#)

# ScienceDirect结果页面工具一览

全文大纲

引文网络

图片预览

View PDF Download full issue 查看和下载PDF

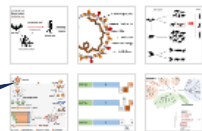
推荐文章

PlumX文章  
度量标准，  
以展示文章  
的影响力

- Outline
- Abstract
- Graphical abstract
- Keywords
- Introduction
- Comparative analysis of emergence and spread...
- Primary reservoirs and hosts of coronaviruses
- Key features and entry mechanism of human cor...
- Genomic variations in SARS-CoV-2
- The major obstacle in research progress
- Potential therapeutic strategies against COVID-19
- Vaccines for SARS-CoV-2
- Conclusion and perspective
- Acknowledgments
- Author contribution
- Declaration of Competing Interest
- References
- Vitae

Cited by (2483)

Figures (6)



Tables (1)

Table 1



## COVID-19 infection: Emergence, transmission, and characteristics of human coronaviruses

Muhammad Adnan Sheren<sup>1</sup>, Suliman Khan<sup>1</sup>, Abeer Kazmi<sup>2</sup>, Nadia Bashir<sup>3</sup>, Rabeesa Siddique<sup>4</sup>

Show more

Add to Mendeley Share Cite

<https://doi.org/10.1016/j.javr.2020.01.005>

Get rights and content

Under a Creative Commons license

open access

### Abstract

The coronavirus disease 19 (COVID-19) is a highly transmittable and pathogenic viral infection caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), which caused global pandemic that led to a dramatic loss of human life worldwide. Genomic analysis revealed that SARS-CoV-2 is phylogenetically related to severe acute respiratory syndrome-like (SARS-like) bat viruses, therefore bats could be the possible primary reservoir. The intermediate source of origin and transfer to humans is not known, however, the rapid human to human transfer has been confirmed widely. There is no clinically approved antiviral drug or vaccine available to be used against COVID-19. However, few broad-spectrum antiviral drugs have been evaluated against COVID-19 in clinical trials, resulted in clinical recovery. In the current review, we summarize and comparatively analyze the emergence and pathogenicity of COVID-19 infection and previous human coronaviruses including severe acute respiratory syndrome coronavirus (SARS-CoV) and middle east respiratory syndrome coronavirus (MERS-CoV). We also discuss the approaches for developing effective vaccines and therapeutic combinations to cope with this viral outbreak.

### Graphical abstract



### Recommended articles

TBtools-II: A "one for all, all for one" bioinformatics platform for biological big...

Molecular Plant, Volume 16, Issue 11, 2023, pp. 1733-1742  
Chengjie Chen, ..., Hai Xia

View PDF

The gut microbiota promotes the pathogenesis of schizophrenia via multipl...

Biochemical and Biophysical Research Communicatio...  
Xuxiao Yuan, ..., Xueqin Song

View PDF

Bidirectional interaction of lncRNA AFAP1-AS1 and CRKL accelerates the proliferative...

Journal of Advanced Research, Volume 24, 2020, pp. 1-...  
Sofatar Abdul, ..., Shaoqing Liu

View PDF

Show 3 more articles

### Article Metrics

#### Citations

Citation Indexes: 2290

Policy Citations: 6

#### Captures

Readers: 15074

#### Mentions

Blog Mentions: 4

News Mentions: 7

References: 2

#### Social Media

Shares, Likes & Comments: 18094

PLUMX

View details



# 文献阅读过程中的困惑：专业词语的理解问题

对初入某一个研究领域的研究生来说，文献中很多的英文专业术语对他们来说是很大的一个挑战，如何正确理解这些词汇的意思？

## Outcomes after early treatment with hydroxychloroquine and azithromycin: An analysis of a database of 30,423 COVID-19 patients

### Abstract

#### Background

Many studies have evaluated the use of **hydroxychloroquine** in COVID-19. Most retrospective observational studies demonstrate a benefit of using HCQ on mortality, but not most **randomized clinical trials**.

### 1. Introduction

The **treatment** for **COVID-19** has given rise to more controversy than the treatment of any infectious disease prior to this epidemic [1]. While experimental **randomized controlled trials** (RCT), the biggest of which to date are RECOVERY [2] and SOLIDARITY [3], do not demonstrate any benefit of treating COVID-19 with **hydroxychloroquine**, the biggest observational retrospective studies demonstrate a benefit in terms of reducing mortality [4,5]. Many RCTs, particularly those conducted during outbreak were published or stopped at an early stage, despite the fact that the calculated **sample size** of patients had not been achieved. Consequently, the underpowered nature of the studies means it is not possible to reach conclusions as to the lack or otherwise of efficacy [[6], [7], [8]]. Moreover, in these conditions, where patient recruitment and standard of care is likely to vary widely between recruiting centers, the Simpson paradox would arise. Consequently, RCTs would have benefited from non-aggregated data analysis to check the effect of **hydroxychloroquine** treatment in each center [9]. In contrast, the retrospective aspect of observational studies suffers from a selection bias and misclassification or an information bias for which multivariable regression, **propensity score matching**, and other statistical methods, while not perfect, would improve the selection bias and reinforce internal validity [10,11]. Moreover, conclusions of monocentric studies might not be generalizable, and often apply on the population studied only. Finally, there is little evidence of significant effect estimate differences between observational studies and RCTs. Factors other than the study design *per se* need to be considered when exploring reasons for a lack of agreement between the results of RCTs and observational studies [12]. Because RCTs and other prospective trials are no longer possible due to the disappearance of the epidemic, it is essential to collect retrospective data and make them

# ScienceDirect主题词百科——解决专业词语理解的问题



Journal of Public Economics

Volume 227, November 2023, 105006



## The employment effects of collective wage bargaining ☆

### 1. Introduction

Wage-setting institutions are often considered important for explaining the differences in economic performance among countries (Nickell, 1997). Indeed, the provisions characterizing collective or decentralized wage bargaining can potentially influence several economic variables.<sup>1</sup> Despite this interest, abundant micro-based evidence on the effects of wage-setting institutions is available only for a few policies (mostly minimum wages). Other forms of pay determination, such as **collective bargaining**, have been most often analyzed only through cross-country comparisons or highly aggregated data, particularly when the outcome of interest was employment.

This tendency is problematic, given that there are relevant differences between the government-legislated wage floors, which are typically lower, and those that are set by collective bargaining (Boeri, 2012). However, this gap in the literature is also not surprising. Indeed, pay determination, when not completely decentralized at the firm level, typically works through complex implementation mechanisms that may differ across and even within industries (Flanagan, 1999, OECD, 2017 and Bhuller et al., 2022). Therefore, the empirical evaluation of policies adopted through complex collective-bargaining systems often represents a challenging task.

## Collective Bargaining

Collective bargaining became a type of cooperation with management, and often quite an influential one.  
From: International Encyclopedia of the Social & Behavioral Sciences, 2001

+ Add to Mendeley ↗

🔔 Set alert

🕒 About this page

Chapters and Articles

Institutions and Laws in the Labor Market

Francine D. Blau, Lawrence M. Kahn, in *Handbook of Labor Economics*, 1999

4.1 Union-management bargaining: beyond the monopoly union-efficient bargaining dichotomy

Earlier theoretical research on **collective bargaining** behavior focused on questions of whether such bargains allowed firms to remain on their **labor demand** curves (the “monopoly union” model) or whether wages and employment were set simultaneously (“the efficient bargaining” model).<sup>2</sup> This literature concluded that under either approach, unions are expected to raise the relative wages of their members, but that employment effects were ambiguous – negative in the monopoly union model but positive or zero in most efficient bargaining models.

The negative effect of unions on employment in the monopoly union model is a direct consequence of the assumption that employers are allowed to be on their labor demand curves. In the “strong” efficient bargaining model, union members are assumed to be risk neutral. Efficient (Pareto-optimal) bargains in this case maximize labor and management’s joint surplus by calling for the competitive (i.e., efficient) level of employment and giving the union a share of the proceeds. In this case, unions do not affect employment levels, but do raise wages. However, when union members are risk averse and when there can be no side payments from employed to unemployed union members, then efficient contracts will in general raise wages and employment compared to the non-union outcome.

Contents

Definition

Chapters and Articles

Related Terms

Recommended Publications

Featured Authors

### Tips:

- 主题词的解释大部分都是从爱思唯尔图书中提炼的定义，并链接到来源图书，以便做进一步的研究。



# ScienceDirect主题词百科——夯实知识地基

# 38万

主题页面

链接

# 1000万

期刊文章

平均

# 2200万

月浏览量

About ScienceDirect

[Help](#)

[Online video tutorials](#)

[Privacy principles](#)

[Accessibility](#)

Explore ScienceDirect

[Content syndication on ScienceDirect](#)

Explore Elsevier

[Elsevier Connect](#)

←

## Topics in **Agricultural and Biological Sciences**

ScienceDirect provides coverage of all areas of Agricultural and Biological Sciences including Agronomy, Animal Science, Forestry, Horticulture and Soil Biology to help get you up to speed with new and unfamiliar concepts in your area of interest. Browse the Topics list or complete a keyword search to discover more.

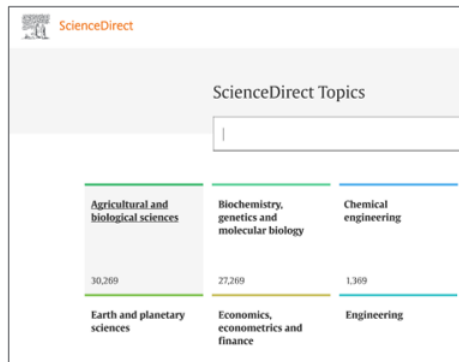
All | [A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#) | [0](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#)

**A** [AAA Protein](#) [Abaca](#) [Abacavir](#) [Abacavir/Lamivudine](#) [Abalone](#) [Abamectin](#)

[Abandoned Land](#) [Abbreviata](#) [ABCA1](#) [ABCA3](#) [ABCA4](#) [ABCA7](#) [ABCC1](#)

[ABCC3](#) [ABCC4](#) [ABCC5](#) [ABCC6](#) [ABCC8](#) [ABCG1](#) [ABCG2](#) [ABCG5](#) [ABCG8](#)


[Abciximab](#) [Abdominal Aorta](#) [Abdominal Cavity](#) [Abdominal Fat](#)




SD主题词是全球第二大百科网站！






# 设置提醒——科研持续追踪

Find articles with these terms 

Author affiliation: northeast forest university × Title, abstract, keywords: structure ×

 Advanced search




75 results  Download selected articles  Export

 Set search alert **设置检索提醒**

communication ● Full text access

The syntheses, **structures** and fluorescent properties of two monomeric Zn(II) and Mn(II) as  
Inorganic Chemistry Communications, Volume 10, Issue 4, April 2007, Pages 498-501  
Bing Liu, Xiu-Cheng Zhang, Yong-Hong Chen




Refine by:  
Years

 Download PDF (670.000 KB)  Abstract  Export

## Kettle Reboiler

For kettle reboilers and chillers (that have a narrow end and a fat end), the nominal diameter is the port (narrow end) followed by the shell diameter, each rounded to the nearest integer.

From: Surface Production Operations (Third Edition), Volume 2, 2014

 Add to Mendeley  Set alert **设置主题词百科提醒**  About this page

# 设置提醒——科研持续追踪



ScienceDirect

Journals & Books



Young ( Yan) Wu



Recommendations History Alerts

Journal & Book series Search

## Your Search alerts

[Download your alerts as a CSV](#)

SEARCH ALERT 23 April 2024

[Edit](#) [Delete](#)

lung cancer

Frequency: Weekly. Last sent: 8 May 2024 [View online](#)



Young ( Yan) Wu  
y.wu@elsevier.com

[Admin Tool](#)

[My recommendations](#)

[My search history](#)

[My reading history](#)

[Manage alerts](#)

[Change password](#)

[Purchased articles](#)

[Privacy center](#)

[View account](#)

[Sign out](#)

Confidence in research

Climate change

The Lancet 200



ELSEVIER





## 英文文献检索和阅读技巧

- 基础检索和高级检索
- 布尔逻辑运算符
- 全文大纲和引文网络
- 主题词百科
- 设置提醒持续追踪科研进展

# Agenda

- Elsevier及ScienceDirect平台简介
- 英文文献检索及阅读技巧分享
- 如何选择“门当户对”的期刊阅读及投稿
- Q&A

# 浏览SD平台上的出版物

ScienceDirect

Journals & Books

Register

Sign in >



Search for peer-reviewed journals, articles, book chapters and [open access](#) content.

Keywords

Author name

Journal/book title

Volume

Issue

Page




Advanced search



Ammonification is the primary process that converts reduced organic nitrogen ( $R-NH_2$ ) to reduced inorganic nitrogen ( $NH_4^+$ ) through the action of microorganisms.

[Learn about ammonification >](#)

# 期刊列表




Find more opportunities to publish your research:

**Browse Calls for Papers** beta

Showing 43 journals

Filter by journal or book title

搜索期刊名称

 Are you looking for a specific article or book chapter? Use [advanced search](#).

出版物列表

选择学科

Refine publications by

Domain

Physics and Astronomy



选择子学科

Subdomain

Physics and Astronomy (Ge)



选择出版类型

Publication type

Journals

Books

A

**Annals of Physics**

Journal • Contains open access

B

**Biophysical Chemistry**

Journal • Contains open access

**Brain Multiphysics**

Journal • Open access

A  
B  
C  
D  
E  
F  
G  
H  
I  
J  
K  
L

选择具体期刊

FEEDBACK 



ELSEVIER

# 通过期刊主页了解更多细节



## Finance Research Letters

Supports open access

### 期刊影响因子

10.8

CiteScore

10.4

Impact Factor

Articles & Issues

About

了解期刊收稿范围与编辑成员

Submit your article

Guide for authors

官网投稿渠道

所有你想知道的细节都在这里!

### About the journal

Finance Research Letters invites submissions in all areas of finance, broadly defined. Finance Research Letters offers and ensures the rapid publication of important new results in these areas. We aim to provide a rapid response to papers, with all papers undergoing a desk review by one of the ...

[View full aims & scope](#)

40 days

Review time

72 days

Submission to acceptance

4 days

Acceptance to publication



View all insights

FEEDBACK

# 为您的论文快速找到“门当户对”的期刊!

选刊搜索引擎: <https://journalfinder.elsevier.com/>

## Find the right journal for your research

Looking for the best journal match for your paper?

Search the world's leading source of academic journals using your abstract or your keywords and other details.

> More on how it works

摘要

关键词,目标和范围,期刊题目

Match my abstract  Search by keywords, aims & scope, journal title, etc...

Enter your keywords, aims & scope, journal title, etc...

Find journals >

Please enter keyword query

Maximum 5,000 characters

[Check if you're eligible](#) for open access (OA) savings.

Match my abstract  Search by keywords, aims & scope, journal title, etc...

Relationship between China's mineral policies, appropriation of natural resources, green reform, and the ultimate impact on economic growth.



Find journals

Maximum 5,000 characters

Check if you're eligible for open access (OA) savings.

Showing 37 journals matching your paper

Sort by: Best match

Publication type

Journals that offer gold OA

Journals with subscription

CiteScore  
All journals



Time to 1st decision  
All journals



Impact factor  
All journals

Resources Policy

Save journal

Visit journal page

Submit paper

ISSN: 0301-4207



Text match score



CAS Journal Ranking

Economics Tier 2

CiteScore

11.3

Impact Factor

10.2

Acceptance rate

—

Time to 1st decision

6 weeks

Time to publication

3 weeks

Publishing options for this journal

Open Access

US\$3,270

Article Publishing Charge (APC), excluding taxes

Your article will be made publicly available upon publication

Subscription

No publishing charge

Your article can be shared according to this journal's article sharing policy

View details



# 设置期刊提醒



ScienceDirect

Journals & Books



Young (Yan) Wu



## Energy Economics

Supports open access

14.7

CiteScore

12.8

Impact Factor

Articles & Issues ^

About v

Publish v

Order journal ↗

Search in this journal

Submit your article ↗

Guide for authors

Latest issue

All issues

Articles in press

Special issues and article collections

Linked datasets ↗

Set up journal alerts

RSS

...er field journal for energy economics and energy finance. Themes include, but are not limited to, the exploitation, conversion and energy commodities and derivatives, regulation and taxation, forecasting, environment and climate, ...

233 days

Submission to acceptance

6 days

Acceptance to publication



View all insights

FEEDBACK



ELSEVIER



# 期刊推荐和比较工具



<https://www.sciencedirect.com/compare>

The screenshot shows the "Compare journals" interface on the ScienceDirect website. It features a search bar at the top with the text "Find journals by title to compare" and "Start typing...". Below the search bar, three journals are displayed in a row, each with a cover image, title, and a "Remove X" button. The journals are:

- Chemosphere**: Supports open access, CiteScore 13.3, Impact factor 8.8, Time to first decision 6 days, Submission to acceptance 84 days, Acceptance to publication 4 days.
- Science of the Total Environment**: Supports open access, CiteScore 16.8, Impact factor 9.8, Time to first decision 6 days, Submission to acceptance 80 days, Acceptance to publication 5 days.
- Ecotoxicology and Environmental Safety**: Open access, CiteScore 11.7, Impact factor 6.8, Time to first decision 11 days, Submission to acceptance 102 days, Acceptance to publication 6 days.

Journal	Chemosphere	Science of the Total Environment	Ecotoxicology and Environmental Safety
Publication options	Supports open access	Supports open access	Open access
Impact	13.3 CiteScore 8.8 Impact factor	16.8 CiteScore 9.8 Impact factor	11.7 CiteScore 6.8 Impact factor
Publishing speed	6 days Time to first decision 84 days Submission to acceptance 4 days Acceptance to publication	6 days Time to first decision 80 days Submission to acceptance 5 days Acceptance to publication	11 days Time to first decision 102 days Submission to acceptance 6 days Acceptance to publication



## 如何选择门当户对的期刊

- SD平台上的期刊主页
- Journal Finder
- 期刊自动推荐工具
- 期刊比较工具



用户声音

<https://eci.elsevier.cn/>

## 思唯学苑科研站

致力于.....

- 系统提升科研技能
  - 实时追踪前沿热点
  - 快速获取领域洞见
  - 提高基金申请成功率
  - 提升个人学术影响力
- 
- 一站式产品研学服务
  - 图书馆新知洞见分享
  - 图书馆员技能养成
- 
- 人才引进&培养
  - 交叉领域团队组建&评估
  - 学科&机构影响力提升
  - 科研成果管理&展示



科研人员

- 科学选题立项, 挖掘研究空白
- 探索研究前沿与学科发展热点研究
- 高质量科研产出&学术影响力提升
- 学术生涯规划&进阶



图书馆员

- 提升数字化资源保障服务力
- 加强有组织科研图书馆何为?
- 加强青年学者服务
- 促进地方经济创新发展
- 馆员业务与个人发展



科研领导者

- 学科发展的动态监测与影响因素分析
- 学科布局和资源配置优化
- 人才培养质量提升
- 跨领域创新机制的建立
- 国际科研合作&影响力

一站式  
科研服务,  
让您的  
每个决策  
都充满科  
学洞见

爱思唯尔

- 学术研究
- 医学教育
- 临床诊断
- 出版服务
- 分析服务
- 研究情报
- 研发战略
- 机构&政府创新

# 数据库产品支持 | Elsevier

## 爱思唯尔数据库产品支持

如果您有关于爱思唯尔数据库产品的使用问题，或有对产品的建议和反馈，欢迎扫描二维码联系爱思唯尔客户服务。

微信平台实时在线咨询时间：  
周一至周五 北京时间 9:30-12:00, 13:00-17:30（法定节假日除外）

请在工作时间扫描二维码  
联系爱思唯尔客户服务

你也可以通过PC或手机端网页进行实时在线咨询，实时在线咨询时间：  
周一至周五 北京时间 9:30-12:00, 13:00-17:30（法定节假日除外）  
支持中心页面：<https://cn.service.elsevier.com/>



电话：+86 4008 426 973  
邮箱：[support.china@elsevier.com](mailto:support.china@elsevier.com)



ELSEVIER

# Thank you

吴宇扬

Elsevier Customer Success Manager

[y.wu@elsevier.com](mailto:y.wu@elsevier.com)

