



ELSEVIER

ScienceDirect 简介及使用技巧

爱思唯尔培训师 田金龙

2023.05.13



ScienceDirect 简介

ScienceDirect 浏览与检索

Mendeley 简介

Q & A



ScienceDirect简介

ScienceDirect是全球领先的期刊/图书全文数据库

当前位置: 首页 > 论文投稿 > 请问ScienceDirect是个什么东西, 为什么有的文献上面标有ScienceDirect

请问ScienceDirect是个什么东西, 为什么有的文献上面标有ScienceDirect



作者 **rengaoxing**

来源: 小木虫 👁️ 350 💬 7 举报帖子

+关注

科学引文索引 (SCI)

社会科学引文索引 (SSCI)

如何撰写和发表SCI期刊论文 (书籍)

关注者
14

被浏览
4,775

Sciencedirect,SCI,EI,知网,百度学术,万方有什么关系和区别?

关注问题

写回答

邀请回答

好问题 1

添加评论

分享

[交流] 有在science direct网站上查不到的SCI期刊吗? 已有2人参与 [相关主题搜索](#)

请问science direct和SCI期刊的关系, 有在science direct网站上查不到的SCI期刊吗? 比如我想投稿JOURNAL OF ASIAN ARCHITECTURE AND BUILDING ENGINEERING, 13年还是4区的, 在science direct上查不到, 是不是代表以后都不算sci4区了?

Web of science

Scopus

Goole scholar

Pubmed

ScienceDirect



ELSEVIER

Wiley

Springer

ACS

RSC

Thieme

ScienceDirect

① 历史悠久



ELSEVIER

1580 1620 1880 1930 1940 1947 1970 1991 1993 1997 2001 2004 2008 2012 2013 2015

- In 1580, Elsevier was founded as a small Dutch publisher
- In 1638, Elsevier published Galileo's *Two New Sciences*

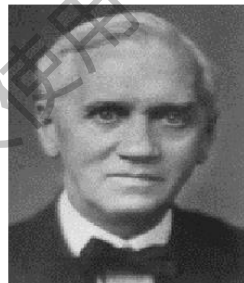
Marie Curie
(Physics,
Chemistry)



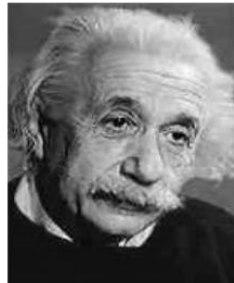
Louis
Pasteur
(Chemistry)



Alexander
Fleming
(Medicine)



Albert Einstein
(Physics)



ScienceDirect

ScienceDirect

②覆盖范围广



1500万篇
期刊全文



3,800种
在线期刊



37,000
在线图书
参考工具



最早回溯至1823

“ScienceDirect提供了一个易于操作的平台，可以方便地访问广泛且有用的研究出版物，超出我的想象”

—Researcher/ Staff Member
Life Sciences, USA

ScienceDirect

③领域全面

物理科学与工程

Physical Sciences and Engineering

化学工程学(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)

生命科学

Life Sciences

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)

健康科学

Health Sciences

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)

社会科学及人文

Social Sciences and Humanities

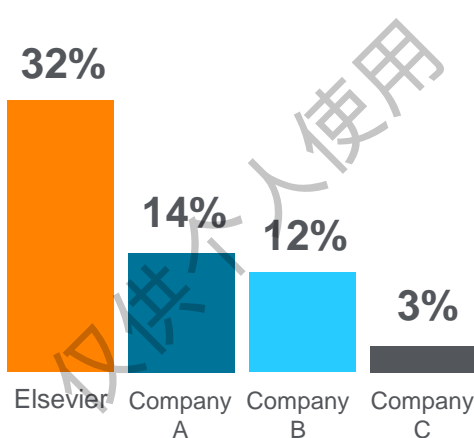
艺术与人文(58)
商业/管理/会计学(142)
决策科学(77)
经济学/计量经济学/金融(130)
心理学(174)
社会科学(318)

Our journals are ranking highly in every field

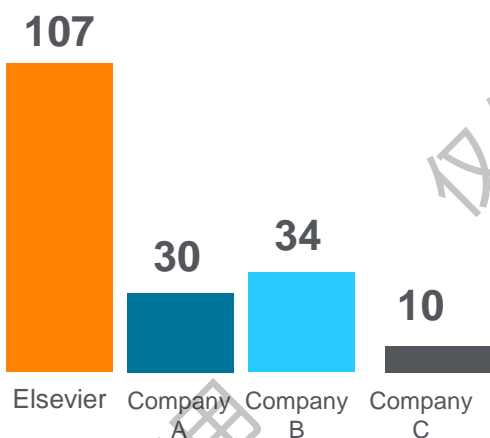
④业内领先

Journal ranking—Citescore **Scopus**

Share of top-10% journals



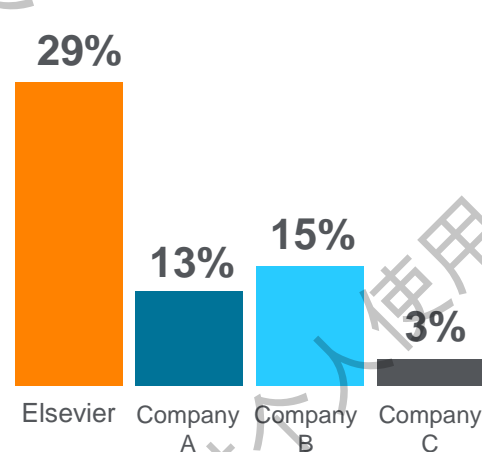
Subjects with top rank (All Science Journal Classification)



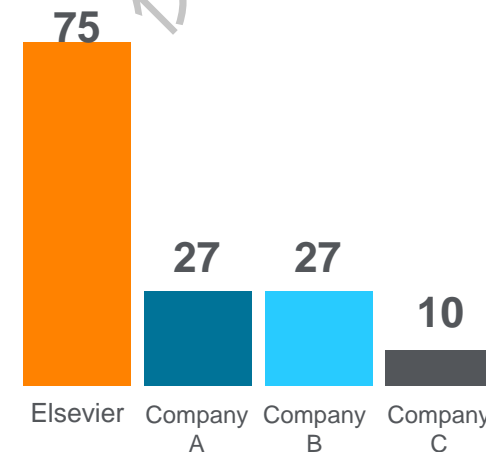
Journal ranking by CiteScore across 334 subjects per Scopus Metrics database; source: Scopus data (2016)

Journal ranking—Impact Factor **WOS**

Share of top-10% journals



Subjects with top rank (Journal Citation Reports)

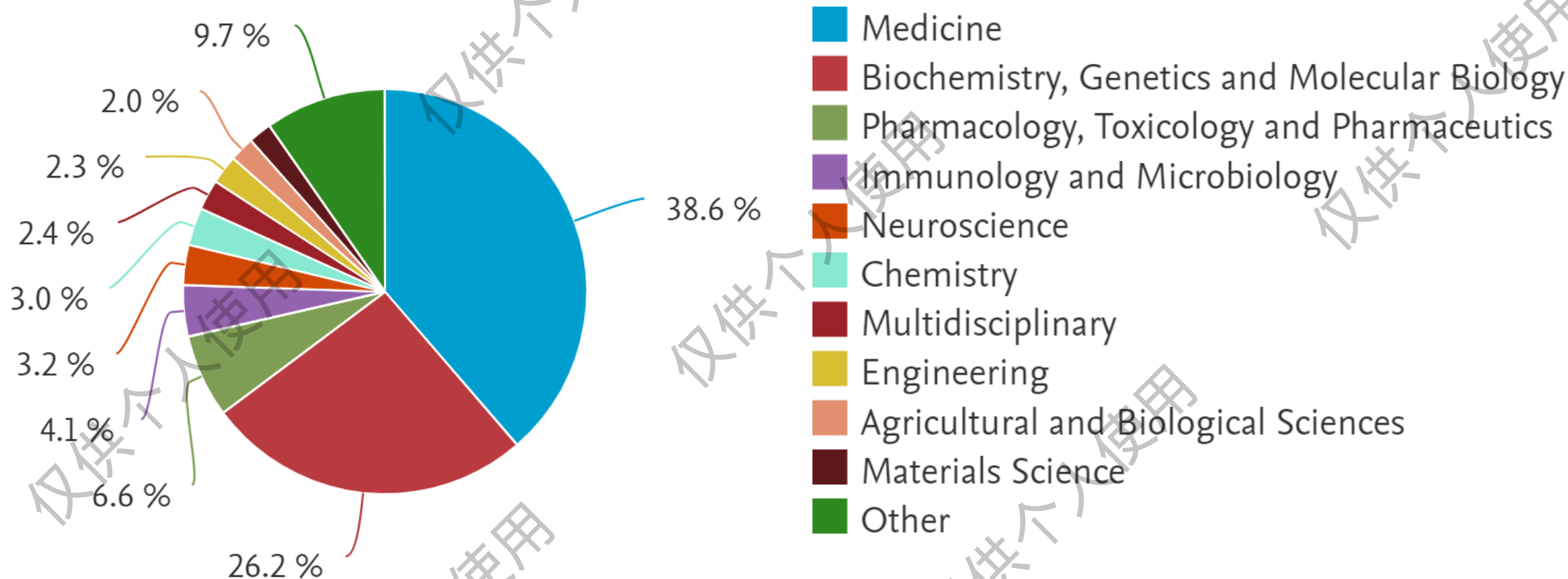


Journal ranking by Journal Impact Factor across 234 subjects per Clarivate's Journal Citation Reports database; source: Clarivate data (2016)

ScienceDirect与哈尔滨医科大学

ScienceDirect在哈医大各研究领域均有顶级期刊分布

Harbin Medical University



—Data from Scopus
2022-11

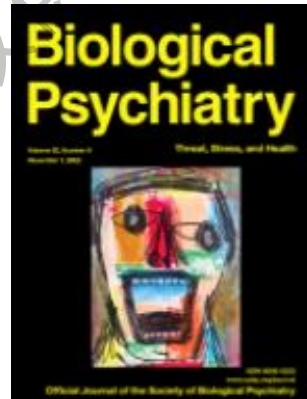
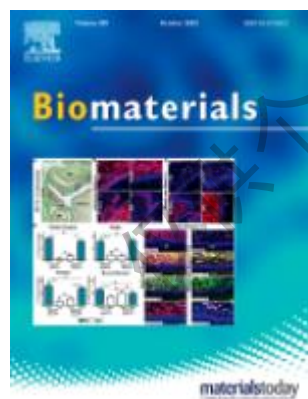
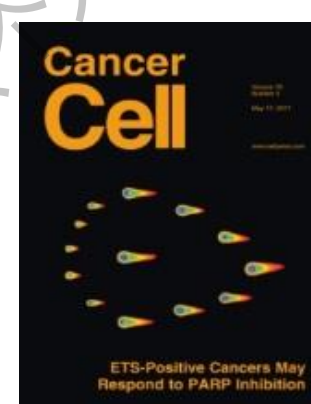
Top Journals in ScienceDirect

相关领域

SD package	数量	SCI收录	SCI收录比例	影响因子均值
Medicine	875	488	55.77%	4.17
Biochemistry, Genetics and Molecular Biology	329	238	72.34%	4.80
Pharmacology, Toxicology and Pharmaceutics	118	77	65.25%	5.03
Immunology and Microbiology	136	99	72.79%	4.97
Neuroscience	156	123	78.85%	4.81

2023年数据

研发方向相关的 ScienceDirect期刊



ScienceDirect直观的浏览功能和便捷的检索功能

ScienceDirect浏览与检索

无经验



ScienceDirect

Journals & Books



Jinlong Tian



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



Adv

Home > Elsevier Connect > Novel Coronavirus Information Center

Novel Coronavirus Information Center

Elsevier's free health and medical research on the novel coronavirus (SARS-CoV-2) and COVID-19

January 27, 2020 - Updated November 5, 2020

[Clinical information](#)[Mental health](#)[Research](#)[Vaccines & drug discovery](#)[Publications](#)[View account](#)[Sign out](#)

Jinlong Tian

sweet_vs_sweet@163.com

[My recommendations](#)[My history](#)[Manage alerts](#)[Change password](#)[Privacy center](#)[中文资源 \(Chinese-language resources\)](#)[help improve this page](#)

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

浏览期刊

Search for peer-reviewed journals, articles, book chapters and open access content.

[Advanced search](#)

Explore scientific, technical, and medical research on ScienceDirect

[Physical Sciences and Engineering](#)
[Life Sciences](#)
[Health Sciences](#)
[Social Sciences and Humanities](#)

Physical Sciences and Engineering

- [Chemical Engineering](#)
- [Chemistry](#)
- [Computer Science](#)
- [Earth and Planetary Sciences](#)
- [Energy](#)
- [Engineering](#)
- [Materials Science](#)
- [Mathematics](#)
- [Physics and Astronomy](#)

From foundational science to new and novel research, discover our large collection of Physical Sciences and Engineering publications, covering a range of disciplines, from the theoretical to the applied.

Popular Articles

School performance, social networking effects, and learning of school children: Evidence of reciprocal relationships in Abu ...
 Telematics and Informatics, Volume 34, Issue 8

Aluminium in brain tissue in

Recent Publications

[Chinese Journal of Analytical Chemistry](#)
 Volume 46, Issue 10

[Energy Procedia](#)
 Volume 150

[Comptes Rendus Mathematique](#)
 Volume 356, Issue 10

Feedb

“Nano”

①

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

nano

Author name

Journal/book title

Volume

Issue

Page

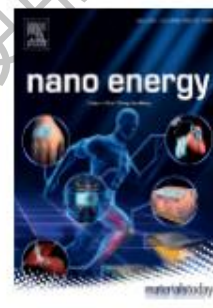
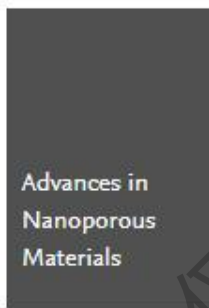
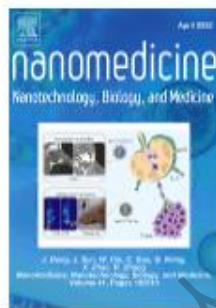
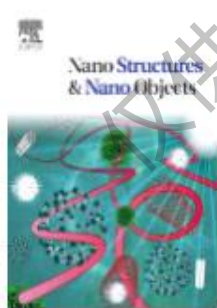


Advanced search


②

Suggested publications:

[View all](#)



639,705 results

 Set search alert

Refine by:


Subscribed journals


Years

2023 (41)

2022 (40,860)

2021 (73,008)

Show more 

Article type 



Review articles (38,990)

Research articles (509,922)


Encyclopedia (3,599)

Book chapters (22,805)

Show more 

 Download selected articles  Export

sorted by *relevance* | *date*

Research article  Full text access

1 Electrolyte based on laser-generated nano-garnet in poly(ethylene oxide) for solid-state lithium metal batteries

Chemical Engineering Journal, Available online 16 April 2022, ...

Yanxia Su, Fei Xu, ... Hongqiang Wang



 Download PDF Abstract  Extracts  Export 

Research article

2 Transformation from nano-ripples to nano-triangle arrays and their orientation control on titanium surfaces by using orthogonally polarized femtosecond laser double-pulse sequences

Applied Surface Science, 2 March 2022, ...

Wei Liu, Jiaxin Sun, ... Bingquan Zhao

Abstract  Extracts  Export 

Research article

3 Influence of nano-aluminum hydroxide on foam properties of the mixtures of hydrocarbon and fluorocarbon surfactants

Journal of Molecular Liquids, Available online 13 April 2022, ...

Youjie Sheng, Canbin Yan, ... Shanwen Zhang

Abstract  Extracts  Export 

3



639,705 results

Set search alert

Refine by:

Subscribed journals

Years

2023 (41)

2022 (40,860)

2021 (73,008)

Show more

Article type

Review articles (38,990)

Research articles (509,922)

Encyclopedia (3,599)

Book chapters (22,805)

Show more



1,545 results

Set search alert

Refine by:

Years

2022 (1,545)

Article type

Research articles (1,545)

Publication title

Chemical Engineering Journal (1,545)

Journal of Alloys and Compounds (1,015)

Materials Today: Proceedings (987)

Show more



Set search alert

Save search alert

Name of search alert *

Email frequency

Weekly

Weekly

Monthly

Save

仅供个人使用


④

  Download selected articles  Exportsorted by *relevance* | *date* Research article ● Full text access

1 Electrolyte based on laser-generated nano-garnet in poly(eth

Chemical Engineering Journal, Available online 16 April 2022, ...


Yanxia Su, Fei Xu, ... Hongqiang Wang

 Download PDF **Abstract** ▾ Extracts ▾ Export ▾ Research article ● Full text access

2 Bioinspired nano-painting on orthopedic implants orchestra

Chemical Engineering Journal, 24 January 2022, ...

Shengchang Zhang, Qihao Chai, ... Xinyi Jiang

 Download PDF Abstract ▾ Extracts ▾ Export ▾ Research article ● Full text access

3 A size/charge/targeting changeable nano-booster to realize synergistic photodynamic-immunotherapy with high safety

Chemical Engineering Journal, 8 January 2022, ...

Jie Zang, Ruiqing He, ... Yongyong Li

 Download PDF Abstract ▾ Extracts ▾ Export ▾

Abstract Graphical Abstract

Incorporating of ceramic superionic fillers in Li^+ conductive polymer matrix is an efficient strategy for developing solid-state electrolytes, while challenges remain on embedding ceramic fillers with well-defined size and well-dispersion that could maximize the interfacial interactions and decrease the crystallization of polymer for improved conductivity. Herein we report an intriguing strategy of liquid-phase laser manufacturing to in-situ generate nano $\text{Li}_{6.4}\text{La}_3\text{Zr}_{1.4}\text{Ta}_{0.6}\text{O}_{12}$ (Nano-LLZTO) with the average size of 8.3 nm in the presence of PEG. Even dispersion of Nano-LLZTO in poly(ethylene oxide) (PEO) matrix is realized benefiting from the interfacial comparability between PEO and PEG.

Such embedding leads to maximally an order of magnitude enhancement of Li^+ conductivity by incorporating Nano-LLZTO with the content of 2.0 wt%, compared to that of neat PEO-based electrolyte. Meanwhile, enhanced dendrite-suppression capability and interfacial stability are achieved with a stable and low overpotential of ~ 68 mV and a long lifespan up to 400 h in symmetric cells, and enhanced tensile strength close to 3.0 MPa and

5



ScienceDirect

Journals & Books



Jinlong Tian



Get Access

Search ScienceDirect



Advanced

Outline

Abstract

Keywords

1. Introduction and background
2. Institutional background and research hypothesis
3. Data and variables
4. Factors associated with reporting accountant appoi...
5. Restatement analysis
 - 5.1. Logistic regression estimates
 - 5.2. Out of sample predictive accuracy
 - 5.3. Entropy matching analysis
 - 5.4. Endogenous probit selection models
 - 5.5. The relationship between large reporting accou...
6. Conclusion



ELSEVIER

The British Accounting Review

Available online 28 December 2020, 100974

In Press, Corrected Proof



Reporting accountant appointments and accounting restatements: Evidence from UK private companies ☆

Mark A. Clatworthy ^a , Michael J. Peel ^b

Show more

[+](#) Add to Mendeley Share Cite<https://doi.org/10.1016/j.bar.2020.100974>[Get rights and content](#)

Recommended articles

Distress risk anomaly and misvaluation

The British Accounting Review, 2020, Article 100972

Download PDF

View details

Does boardroom nationality affect the perfo...

The British Accounting Review, 2020, Article 100923

Download PDF

View details

Pension funds and IPO pricing: Evidence fro...

The British Accounting Review, 2020, Article 100943

Download PDF

View details

1 2 Next

Citing articles (0)



ScienceDirect

Journals & Books



Jinlong Tian



Search ScienceDirect



Advanced

Better health.

Learn more

THE LANCET *Regional Health*

ADVERTISEMENT

Other users also viewed these articles

Download (6) PDFs

- [Safety and immunogenicity of a mosquito saliva peptide-based vaccine: a randomised, placebo-controlled, double-blind, phase 1 trial](#)
 The Lancet, Volume 395, Issue 10242, 2020, pp. 1998-2007
 Jessica E Manning, Fabiano Oliveira, Iliano V Coutinho-Abreu, Samantha Herbert, Claudio Meneses, Shaden Kamhawi, Holly Ann Baus, Alison Han, Lindsay Czajkowski, Luz Angela Rosas, Adriana Cervantes-Medina, Rani Athota, Susan Reed, Allyson Mateja, Sally Hunsberger, Emma James, Olga Pleguezuelos, Gregory Stoloff, ..., Matthew J Memoli
[Download PDF](#)
- [Biomarkers in Down syndrome can help us understand Alzheimer's disease](#)
 The Lancet, Volume 395, Issue 10242, 2020, pp. 1951-1953
 Elizabeth Head, Beau Ances
[Download PDF](#)

COVID-19 Systematic Urgent Review Group Effort (SURGE) study authors¹

Show more

Recommended articles

- [Safety and immunogenicity of a mosquito saliva peptide-based vaccine: a randomised, placebo-controlled, double-blind, phase 1 trial](#)
 The Lancet, Volume 395, Issue 10242, 2020, pp. 1998-2007
[Download PDF](#) [View details](#)
- [Biomarkers in Down syndrome can help us understand Alzheimer's disease](#)
 The Lancet, Volume 395, Issue 10242, 2020, pp. 1951-1953
[Download PDF](#) [View details](#)
- [The impact of COVID-19 on COVID-19 epidemics in the United States](#)
 The Lancet, Volume 396, Issue 10257, 2020, pp. 10257-10264
[Download PDF](#) [View details](#)

1 2 Next >

Citing articles (211)

Feedback



! Other users also viewed these articles

! Recommended article



View PDF

Download Full Issue

Search ScienceDirect



Outline

[Abstract](#)[Graphical abstract](#)[Keywords](#)[Abbreviations](#)[Introduction](#)[Materials and methods](#)[Results](#)[Discussion](#)[Data availability statement](#)[CRediT authorship contribution statement](#)[Declaration of Competing Interest](#)[Acknowledgments](#)[Appendix. Supplementary materials](#)[References](#)

ELSEVIER

Phytomedicine

Volume 107, December 2022, 154377



Original Article

Total terpenoids of *Inula japonica* activated the Nrf2 receptor to alleviate the inflammation and oxidative stress in LPS-induced acute lung injury

Juan Zhang ^{a, b, c}, Min Zhang ^c, Wen-Hao Zhang ^c, Qi-Meng Zhu ^c, Jing Ning ^c, Xiao-Kui Huo ^c , Hai-Tao Xiao ^b , Cheng-Peng Sun ^c [Show more](#) [+ Add to Mendeley](#) [Share](#) [Cite](#)<https://doi.org/10.1016/j.phymed.2022.154377>[Get rights and content](#)

Recommended articles

[Glycosides from *Buyang Huanwu Decoction* i...](#)
Phytomedicine, Volume 105, 2022, Article 154385[Download PDF](#)[View details](#) [Implications of cage impactions in single-le...](#)
Orthopaedics & Traumatology: Surgery & Research...[Download PDF](#)[View details](#) [Chrysophanol, a main anthraquinone from ...](#)
Phytomedicine, Volume 105, 2022, Article 154381[Download PDF](#)[View details](#)

Hai-Tao Xiao

[View the author's ORCID record](#)School of pharmaceutical Sciences,
Health Science Center, Shenzhen
University, Shenzhen, China

Corresponding authors.



xhaitao@szu.edu.cn

BACK

Hai-Tao Xiao

[View the author's ORCID record](#)

School of pharmaceutical Sciences,
Health Science Center, Shenzhen
University, Shenzhen, China

Corresponding authors.

xhaitao@szu.edu.cn

Name

Haitao Xiao **ORCID:** Open Researcher and Contributor ID

Activities

[Collapse all](#)

Works (7)

Sort

Total flavonoids of *Inula japonica* alleviated the inflammatory response and oxidative stress in LPS-induced acute lung injury via inhibiting the sEH activity: Insights from lipid metabolomics

Phytomedicine

2022-12 | Journal article

DOI: [10.1016/j.phymed.2022.154380](https://doi.org/10.1016/j.phymed.2022.154380)

CONTRIBUTORS: Juan Zhang; Min Zhang; Wen-Hao Zhang; Qi-Meng Zhu; Xiao-Kui Huo; Cheng-Peng Sun; Xiao-Chi Ma; Hai-Tao Xiao

[Show more detail](#)



Scopus

度量标准概览

67

篇按作者划分的文献

1429

1304 篇文献引用

23

h-index: [View h-graph](#)

该作者记录由 Scopus 生成 [详细了解](#)

Xiao, Haitao

[Shenzhen University Health Science Center, Shenzhen](#)

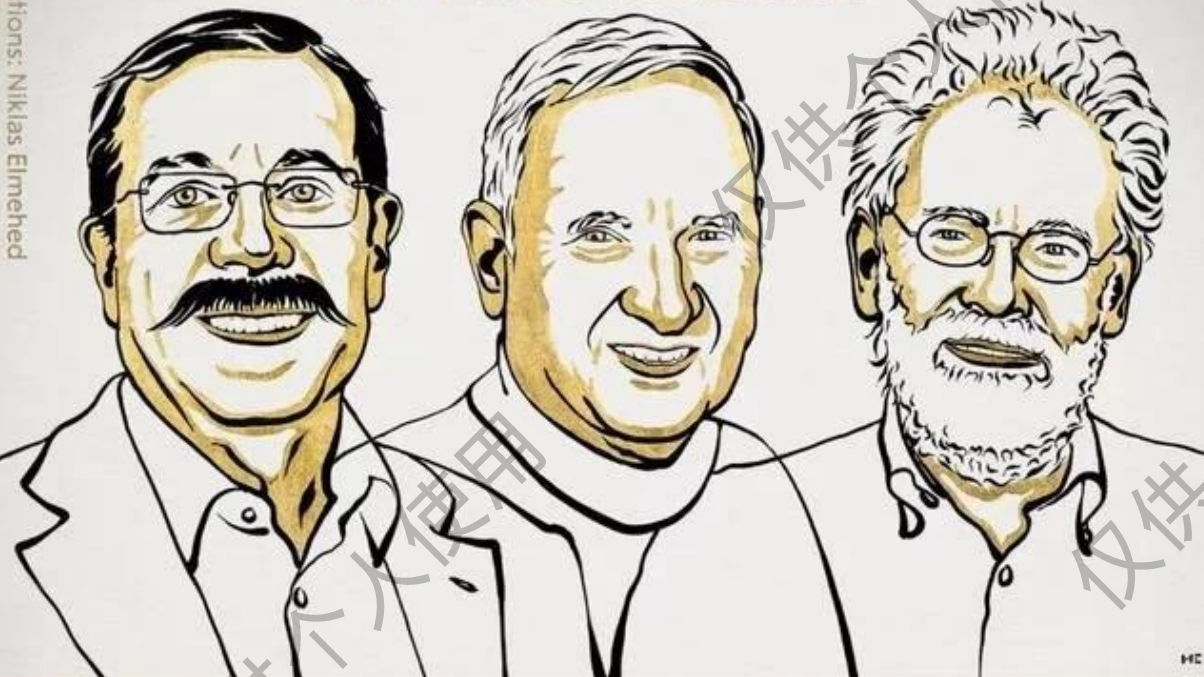
[SC 15835934500](#) [连接 ORCID](#)

文献与引文趋势



THE NOBEL PRIZE IN PHYSICS 2022

Illustrations: Niklas Elmehed



Alain
Aspect

John F.
Clauser

Anton
Zeilinger

"for experiments with entangled photons,
establishing the violation of Bell inequalities
and pioneering quantum information science"

THE ROYAL SWEDISH ACADEMY OF SCIENCES



Comptes Rendus Physique

Volume 18, Issues 9–10, November–December 2017, Pages 498–503



The *Comptes rendus de l'Académie des sciences* throughout history / *Les Comptes rendus de l'Académie des sciences* à travers l'histoire

From Huygens' waves to Einstein's photons: Weird light

Des ondes de Huygens aux photons d'Einstein : une étrange lumière ☆

Alain Aspect ✉

Show more ▾

+ Add to Mendeley Share Cite

Alain Aspect

View in Scopus

✉ alain.aspect@iota.u-psud.fr

Institut d'optique Graduate School,
Université Paris-Saclay, 2, avenue
Augustin-Fresnel, 91120 Palaiseau,
France



该作者记录由 Scopus 生成 [详细了解](#)

Aspect, Alain

[Laboratoire Charles Fabry, Palaiseau, France](#) [显示所有作者信息](#)

[SC 57204347509](#) [连接 ORCID](#)

[编辑个人资料](#) [设置通知](#) [保存至列表](#) [潜在作者匹配](#) [导出至 SciVal](#)

度量标准概览

212
篇按作者划分的文献

16443
11264 篇文献引用

52
h-index: [View h-graph](#)

文献与引文趋势



[分析作者的产出](#) [引文概览](#)

最高贡献主题 2017-2021

- [Anderson Localization; Optical Lattices; Fiberoptic Cable](#)
7 篇文献
- [Atom; Bell's Inequality; Superradiance](#)
4 篇文献
- [Atom; Hubbard Model; Bose Gas](#)
2 篇文献

[查看所有主题](#)

ScienceDirect直观的浏览功能和便捷的检索功能

ScienceDirect浏览与检索

有经验

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

高级检索

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 >](#)

高级检索

有目的的检索-1

案例：
全文检索“Nano”
机构：
“XXX University”

All of the fields are optional.

Find out [more](#) about the new advanced search.

Find articles with these terms

在全文中检索

In this journal or book title

在刊名/书名检索

Year(s)

限定年份

Author(s)

限定作者

Author affiliation

限定机构

Title, abstract or keywords

在标题、文摘、关键词中检索

✓ Show more fields

Article types

- | | | |
|---|--|--|
| <input checked="" type="checkbox"/> Review articles | <input type="checkbox"/> Correspondence | <input type="checkbox"/> Patent reports |
| <input type="checkbox"/> Research articles | <input type="checkbox"/> Data articles | <input type="checkbox"/> Practice guidelines |
| <input type="checkbox"/> Encyclopedia | <input type="checkbox"/> Discussion | <input type="checkbox"/> Product reviews |
| <input type="checkbox"/> Book chapters | <input type="checkbox"/> Editorials | <input type="checkbox"/> Replication studies |
| <input type="checkbox"/> Conference abstracts | <input type="checkbox"/> Errata | <input type="checkbox"/> Short communications |
| <input type="checkbox"/> Book reviews | <input type="checkbox"/> Examinations | <input type="checkbox"/> Software publications |
| <input type="checkbox"/> Case reports | <input checked="" type="checkbox"/> Mini reviews | <input type="checkbox"/> Video articles |
| <input type="checkbox"/> Conference info | <input type="checkbox"/> News | <input type="checkbox"/> Other |

限定文章类型

Search Q

有目的追踪

Find articles with these terms

Nano

Author affiliation: Beijing University of Technology X

Advanced search

19,390 results

追踪

Set search alert

639,705 results

Set search alert

Refine by:

Subscribed journals

Years

2023 (4)

2022 (2,125)

2021 (3,258)

Show more

Download selected articles Export

Research article

1 [Microstructural evolution of Cu/W nano-multilayers filler metal during thermal treatment](#)

Vacuum, 13 March 2022, ...

Hong Li, Zeng-cheng Xing, ... Wolfgang Tillmann

Abstract Extracts Export

Research article

2 [Nano-agglomerated powder and thermal shock cycling property of 8YSZ nano-structured thermal barrier coating](#)

Surface and Coatings Technology, 29 January 2022, ...

Zhaolu Xue, Yong Zhu, ... Shihong Zhang

Abstract Extracts Export

501

高级检索

案例：输入
“Nano”
AND
“Generator”

All of the fields are optional.
Find out [more](#) about the new advanced search.

Find articles with these terms **在全文中检索**

“Nano” AND “Generator”

Author(s) Author affiliation

Title, abstract or keywords


✓ Show more fields

Article types

<input checked="" type="checkbox"/> Review articles	<input type="checkbox"/> Correspondence	<input type="checkbox"/> Patent reports
<input type="checkbox"/> Research articles	<input type="checkbox"/> Data articles	<input type="checkbox"/> Practice guidelines
<input type="checkbox"/> Encyclopedia	<input type="checkbox"/> Discussion	<input type="checkbox"/> Product reviews
<input type="checkbox"/> Book chapters	<input type="checkbox"/> Editorials	<input type="checkbox"/> Replication studies
<input type="checkbox"/> Conference abstracts	<input type="checkbox"/> Errata	<input type="checkbox"/> Short communications
<input type="checkbox"/> Book reviews	<input type="checkbox"/> Examinations	<input type="checkbox"/> Software publications
<input type="checkbox"/> Case reports	<input type="checkbox"/> Mini reviews	<input type="checkbox"/> Video articles
<input type="checkbox"/> Conference info	<input type="checkbox"/> News	<input type="checkbox"/> Other

Search 

31,810 results

 Set search alert

Refine by:


Subscribed journals

Years


2023 (1)

2022 (2,251)

2021 (3,880)

Show more 

639,705 results

 Set search alert

Refine by:


Subscribed journals

Years

2023 (41)

2022 (40,860)

2021 (73,008)

Show more 






 Download selected articles  Export

sorte

 Download selected articles  Export

Research article  Full text access

- 1 Electrolyte based on laser-generated nano-garnet in poly(ethylene oxide) for solid-state lithium ion transport. *Chemical Engineering Journal*, Available online 16 April 2022, ...
Yanxia Su, Fei Xu, ... Hongqiang Wang

 Download PDF  Abstract  Extracts  Export 

Research article

- 2 Transformation from nano-ripples to nano-triangle arrays and their orientation control on transparent substrates by polarized femtosecond laser double-pulse sequences. *Applied Surface Science*, 2 March 2022, ...
Wei Liu, Jiabin Sun, ... Bingquan Zhao

 Abstract  Extracts  Export 

Boolean language search

布尔语言搜索

AND	默认算符，要求多个检索词同时出现在文章中
OR	检索词中的任意一个或多个出现在文章中
AND NOT	后面所跟的词不出现在文章中
通配符 *	取代单词中的任意个 (0,1,2...) 字母 如transplant* 可以检索到transplant, transplanted, transplanting...
通配符?	取代单词中的1个字母 如wom?n 可以检索到woman, women
W/n	两词相隔不超过n个词，词序不定 quick w/3 response
PRE/n	两词相隔不超过n个词，词序一定 quick pre/2 response
""	宽松短语检索，标点符号、连字符、停用字等会被自动忽略 "heart-attack"
{ }	精确短语检索，所有符号都将被作为检索词进行严格匹配 {c++}

拼写方式

英式与美式拼写方式通用

例：behaviour 与behavior;

psychoanalyse 与psychoanalyze

单词复数

名词单数形式可同时检索出复数形式

例：horse -horses, woman -women

希腊字母

支持 α , β , γ , Ω 检索（或英文拼写方式）

法语、德语

重音、变音符号，如é,è,ä 均可以检索

大小写

英文字母不区分

上下标

To search H₂O, enter H2O

高级检索

Find articles with these terms

nano and generator

Advanced search

检索语句

31,810 results

Set search alert

Refine by:

Subscribed journals

Years

2023 (1)

2022 (2,251)

2021 (3,880)

Show more

Save search alert

Name of search alert *

Latest articles of "Nano" AND "Generator"

Weekly

Please note: This alert will be sent to your registered email address

* Required field

Save

Abstract Extracts Export

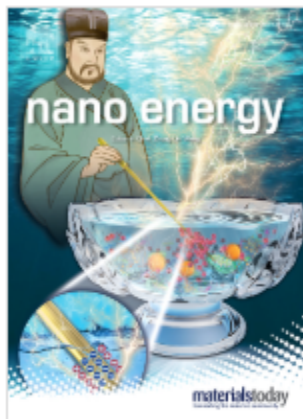
Abstracts Export

energy nano-generator with high conversion efficiency for subtle body move

er enhance anti-tumor radio-immunotherapy by regulating tumor microenvi



Set up journal alerts



23.1

CiteScore

16.602

Impact Factor

Editor-in-Chief: Professor Zhong Lin Wang, PhD

[View editorial board](#)

[View aims and scope](#)

Explore journal content

- [Latest issue](#)
- [Articles in press](#)
- [Article collections](#)
- [All issues](#)

 [Set up journal alerts](#)

 [RSS | open access RSS](#)

Save journal alert

Journal name
Nano Energy

What type would you like to follow

Tables of contents Articles in press

Frequency

As published

[Save >](#)



ISSN: 0361-3682

Accounting, Organizations and Society

An International Journal Devoted to the Behavioural, Organizational & Social Aspects of Accounting

Editors-in-Chief: [Marcia Annisette](#), [Mark E. Peecher](#), [Keith Robson](#)

> [View Editorial Board](#)

> **CiteScore: 5.8** ^① **Impact Factor: 3.958** ^①

[Submit Your Paper](#)

[Supports Open Access](#)

Accounting, Organizations & Society is a leading international interdisciplinary journal concerned with the relationships among accounting and human behaviour, organizational and institutional structures and processes, and the wider socio-political environment of the enterprise. It aims to challenge...

[Most Downloaded](#) [Most Cited](#) [Open Access Articles](#)

[Financial accounting: In communicating reality, we construct reality](#)

Ruth D. Hines

[Accountability as mourning: Accounting for death in the time of COVID-19](#)

Ai Yu

[Impression management and Big Four auditors: Scrutiny at a public inquiry -](#)

[Open access](#)

Neil J. Dunne | Niamh M. Brennan | ...

> [View All Most Downloaded Articles](#)

[Call for Papers](#)

[Conference on Accounting for Sustainability and Climate Change](#)

[13th Interdisciplinary Perspectives on Accounting Conference 2021](#)

> [View All](#)

Topics Page 主题页面

ScienceDirect运用信息整合技术，帮助用户迅速了解专业术语

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

Xiao Chai Hu Tang

Xiao Chai Hu Tang is "the most common traditional drug in Asian countries for patients with chronic hepatitis and liver cirrhosis.

From: [Small Animal Critical Care Medicine \(Second Edition\)](#), 2015

Related terms:

[Kampo Medicine \(Drug\)](#), [Pain](#), [Pinellia](#), [Herb](#), [Ginger](#), [Ginseng](#), [Liver Disease](#), [Liver Injury](#), [Liver Cirrhosis](#), [Bupleurum](#)

Learn more about Xiao Chai Hu Tang

[Set alert](#) [Download as PDF](#)

Kampo Medicines for Infectious Diseases

Akihiko Komuro, in [Japanese Kampo Medicines for the Treatment of Common Diseases: Focus on Inflammation](#), 2017

Human Immunodeficiency Virus Infection

Shosaikoto has been widely used for patients with chronic hepatitis and cirrhosis in Japan (Shimizu, 2000). A study has

Hepatitis, viral

Joseph E. Pizzorno ND, ... Herb Joiner-Bey ND, in [The Clinician's Handbook of Natural Medicine \(Third Edition\)](#), 2016

Sho-Saiko-To or Xiao Chai Hu Tang

Sho-Saiko-To (named [Xiao Chai Hu Tang](#) in Chinese) is a botanical formulation containing seven herbs traditionally used to





Particulate Matter

Particulate matter is a mixture of particles and droplets in the air, consisting of a variety of components such as organic compounds, metals, acids, soil, and dust (US Environmental Protection Agency, 1996; Cieniewicz and Jaspers, 2007).

From: *Biomagnetic Monitoring of Particulate Matter*, 2016

Related terms:

Particulate, Contaminant, Aerosol, Air Pollutant, Carbon Monoxide, Ozone, Polycyclic Aromatic Hydrocarbon

[View all Topics >](#)

[About this page](#)

[Download as PDF](#)

[Set alert](#)

Volume 1

Ishwar C. Yadav, Ningombam L. Devi, in *Encyclopedia of Environmental Health (Second Edition)*, 2019

Particulate Matter (PM)

Particulate matter (PM) refers to the sum of all solid and liquid particles suspended in air, of which many of them are hazardous. In addition to NO_x, CO, SO₂, **biomass burning** is a principal contributor of PM to the environment. For the most part, the measure of the PM released during biomass burning reported being less than 2.5 μm in diameter. The characteristics of PM rely upon on the source, origin and weather condition of the geographical area. Distinctive sources produce PM with specific characteristics with different emission factor. Generally, PM released from biomass burning consists of two main components that is, **organic carbon** (VOCs, black carbon and PAHs) and inorganic element. Organic carbon (OC) and black carbon (BC) constitutes 50%–70% of aggregate PM emission. The proportion of BC to OC in biomass burning ranged from 1:8 to 1:12 based on the types of the burning stage. Inorganic elements such as potassium, chlorine, and calcium represent roughly 10% of aggregate PM emission.

[View chapter](#)

[Purchase book](#)

Cleaning of Product Gas of Gasification

Bishnu Acharya, in *Biomass Gasification, Pyrolysis and Torrefaction (Third Edition)*, 2018

10.1.1 Particulate Matter

Particulate matter is at times referred to as ash. It is composed of inorganic materials (calcium, potassium, silica, sodium, aluminum, iron and magnesium), unconverted char and bed material (in case of **fluidized bed gasifier**). Elements such as **arsenic**, selenium, zinc, and lead are minor constituents of the **particulate matter**. The size, composition, and the concentration of the particulate matter depend on the type of **gasifier** and its operating condition such as temperature, gas velocity, moisture content in fuel, and rate of gasification. Table 10.1 shows the particulate matter in product gases from few different **gasifiers**.

The size of the particulate matter varies from less than 1 micron to larger than 100 microns. A typical **syngas** application requires higher than 99% removal of particulate matter (Woolcock and Brown, 2013). Besides posing health risk, **particulate matters** are also responsible for causing fouling, erosion, and corrosion of downstream equipment.

The particulate matter can be separated using various techniques depending on whether it is done at hot or cold conditions. The hot

主题页面功能:

① 对该术语的定义及出处

② 以PDF形式下载本主题页面的内容

③ 设置提醒

④ 更多相关的术语

⑤ 链接到Topics主题页面搜索页面

⑥ 提供其他相关信息

Topic Page——ScienceDirect主题帮助研究人员发现 workflow 中的关键信息

33万

主题页面

链接

480万

期刊文章

平均

1300万

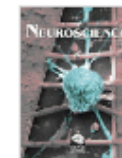
月浏览量



ELSEVIER

Neuroscience

Volume 172, 13 January 2011, Pages 196–204



Cognitive, Behavioral, and Systems Neuroscience

A sex comparison of the anatomy and function of the main olfactory bulb–medial amygdala projection in mice

N. Kang^a, E.A. McCarthy^a, J.A. Cherry^b, M.J. Baum^a  

[Show more](#)

<http://dx.doi.org/10.1016/j.neuroscience.2010.11.003>

[Get rights and content](#)

Abstract

We previously reported that some main olfactory bulb (MOB) mitral/tufted (M/T) cells send a direct projection to the “vomeronasal” amygdala in female mice and selectively respond to volatile male mouse urinary odors. We asked whether MOB M/T cells that project to the vomeronasal amygdala exist in male mice and whether there is a sexually dimorphic response of these neurons to volatile male urinary pheromones.

Gonadectomized male and female mice received bilateral injections of the retrograde



Download PDF



Journal of King Saud University - Science

Volume 33, Issue 3, May 2021, 101373



Original article

Effect of environmental pollution PM_{2.5}, carbon monoxide, and ozone on the incidence and mortality due to SARS-CoV-2 infection in London, United Kingdom

Sultan Ayoub Meo ^a, Abdulelah Adnan Abukhalaf ^a, Waqas Sami ^b, Thanh D Hoang ^c

Show more

[+](#) Add to Mendeley [↻](#) Share [📄](#) Cite<https://doi.org/10.1016/j.jksus.2021.101373>

Get rights and content

Under a Creative Commons license

open access

Abstract

Objectives

COVID-19 pandemic raised several queries on the relationship between the environment pollution and occurrence of new cases and deaths. This study aims to explore the effect of environmental pollution, **particulate matter** (PM 2.5 μm), **carbon monoxide** (CO) and Ozone (O₃) on daily cases and daily deaths due to Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) infection in a largest metropolitan city London, United Kingdom.

Particulate matter (PM 2.5 μm)

Browse Topics

Search for a topic

Particulate matter



Results

Particulate Matter in *Biochemistry, Genetics and Molecular Biology***Particulate Matter** in *Earth and Planetary Sciences***Particulate Matter** in *Engineering***Particulate Matter** in *Immunology and Microbiology***Particulate Matter Control** in *Engineering*

Particulate Matter

Particulate matter is defined as being extraneous to the formulation—that is, not part of the formulation, not a suspended ingredient.

From: [Essential Chemistry for Formulators of Semisolid and Liquid Dosages, 2016](#)

[Download as PDF](#) [Set alert](#)

Related terms:

[Dendritic Cell](#), [Macrophages](#), [Phosphoprotein](#), [Oxidative Stress](#), [Nested Gene](#), [Bacterium](#), [Combustion](#), [Inhalation](#)

[View all Topics >](#)

[About this page](#)

Recommended publications



[Free Radical Biology and Medicine](#)
Journal



[Biochemical and Biophysical Research Communications](#)
Journal

Particulate Matter

Particulate matter is a mixture of particles and droplets in the air, consisting of a variety of components such as organic compounds, metals, acids, soil, and dust (US Environmental Protection Agency, 1996; Ciencewicky and Jaspers, 2007).

From: [Biomagnetic Monitoring of Particulate Matter, 2016](#)

[Download as PDF](#) [Set alert](#)

Related terms:

[Particulate](#), [Contaminant](#), [Aerosol](#), [Air Pollutant](#), [Carbon Monoxide](#), [Ozone](#), [Polycyclic Aromatic Hydrocarbon](#)

[View all Topics >](#)

[About this page](#)

Recommended publications



[Science of The Total Environment](#)
Journal



[Atmospheric Environment](#)
Journal



[Environmental Research](#)
Journal

选刊指导 Journal Finder

Find the suitable journal for your research work!

Paper title

Quantum turbulence simulations using the Gross–Pitaevskii equation: High-performance computing and new numerical benchmarks

题目

Paper abstract


Don't have an abstract? 

We present high-performance and high-accuracy numerical simulations of quantum turbulence modelled by the Gross–Pitaevskii equation for the time-evolution of the macroscopic wave function of the system. The hydrodynamic analogue of this model is a flow in which the viscosity is absent and all rotational flow is carried by quantized vortices with identical topological line-structure and circulation.

摘要


Keywords


Quantum Computing 


Simulation Algorithm 

关键词

Field of research

Physics and Astronomy 

Computer Science 

Select field of research 

研究领域

+ Refine your search

Find journals >

Refine the scope of your search to get more relevant journals

Publication type

An article can either be published gold open access or with Subscription. A publication fee is required when publishing gold OA, while subscription is free (an embargo period applies before authors can publish their manuscript to the public).

OA Journals that offer gold OA

S Journals with subscription

发表类型：
GOA/Subscription

Journal impact

CiteScore and Impact factor measure the number of times an average paper in a journal is cited. They are indicators of how relevant the articles published in a journal are.

CiteScore

All journals



Impact factor

All journals



期刊影响力

Review and publication time

Each journal needs some time to check your submission and review your work before publishing it. Values are based on average across submitted papers per journal.

Time to 1st decision

All journals



Time to publication

All journals



审阅和发表时间

Find journals >

<https://journalfinder.elsevier.com/>

Journal Finder

Showing 49 journals matching your paper

Sort by: Best match

Looks like this article has already been published:

Quantum turbulence simulations using the Gross-Pitaevskii equation: High-performance computing and new numerical benchmarks

M. Kobayashi | P. Parnaudou | F. Luddens | C. Lothodé | L. Danaila | M. Brachet | I. Danaila • January 2021

This article was published in

Computer Physics Communications

Journal website

Publisher: Elsevier • ISSN: 0010-4655

CiteScore	Impact Factor	Acceptance rate	Time to 1st decision	Time to publication
7.2	3.627	38%	7 weeks	10 weeks

List price APC: — Embargo period: 24 months Top readership countries: CN, US, DE View historical data and other metrics on Journal Insights

Subject area: Hardware and Architecture

Physics and Astronomy (all)

- Recent articles:
- Flavour Symmetry Embedded - GLoBES (FASE-GLoBES)
 - Accurately charge-conserving scheme of current assignment based on the current continuity integral equation for particle-in-cell simulations
 - Unravelling cosmic velocity flows: a Helmholtz-Hodge decomposition algorithm for cosmological simulations

Journal scope: Visit the <https://data.mendeley.com/journal/00104655:CPC> International Computer Program Library on Mendeley Data.

Computer Physics Communications publishes research papers and application software in the broad field of computational physics; current areas of particular interest are reflected by the research interests and expertise of the <https://www.journals.elsevier.com/computer-physics-communications/editorial-board/CPC> Editorial Board.

The focus of CPC is on contemporary computational methods and techniques and their implementation, the effectiveness of which will normally be evidenced by the author(s) within the context of a substantive problem in physics. Within this setting CPC publishes two types of paper.

1. Computer Programs in Physics (CPIP)



正式投稿前与领域专家和编辑进行咨询



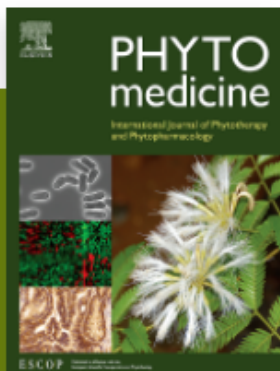
ScienceDirect

Journals & Books



Register

Sign in



Phytomedicine

Supports *open access*

9.6

CiteScore

6.656

Impact Factor

Articles & Issues ▾

About ▾

Publish ▾

Order journal ↗



Search in this journal

Submit your article ↗

Guide for authors ↗

Reviewers' comments:Editor-in-chief comments:When submitting a revised version of your manuscript, you are also asked to check that instructions to authors are fully adhered to.The guidelines for authors of XXXX is available here:

<https://www.elsevier.com/journals/XXXXXXXXXXXXXXXXX/guide-for-authors>If your manuscript does not comply with the guidelines for authors of XXXX, it will be returned for the proper amendments, which may delay the acceptance and further publication of your manuscript.The authors must be more careful and check whether the manuscript is fully formatted according to the guidelines for authors of the journal before submitting a revised version.**This is the last change for the authors to take this seriously and format the manuscript accordingly, otherwise I will reject it.**

Mendeley文献管理简介

ScienceDirect运用信息整合技术，帮助用户迅速了解专业术语

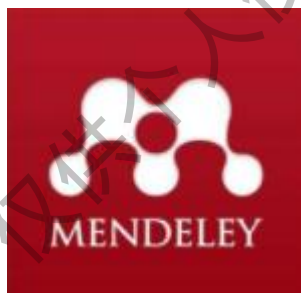
文献管理



Mendeley

参考文献管理工具

学术社交平台



Download Full Issue



Food Chemistry

Volume 400, 30 January 2023, 134007



Taking glucose as intermediate bridge-signal-molecule for on-site and convenient detection of ochratoxin A in rice with portable glucose meter

Ru Zhang ^{a, b}, Chao Yan ^b, Ziwen Zong ^a, Wei Qu ^a, Li Yao ^a, Jianguo Xu ^a, Yingyue Zhu ^c, Bangben Yao ^{a, b}
✉, Wei Chen ^{a, 1} ✉

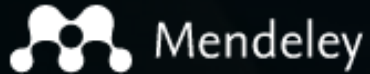
Show more ▾

+ Add to Mendeley

Share

Cite

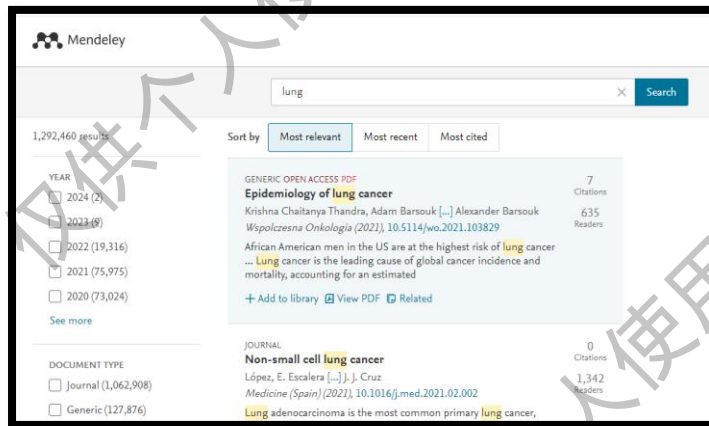
文献管理



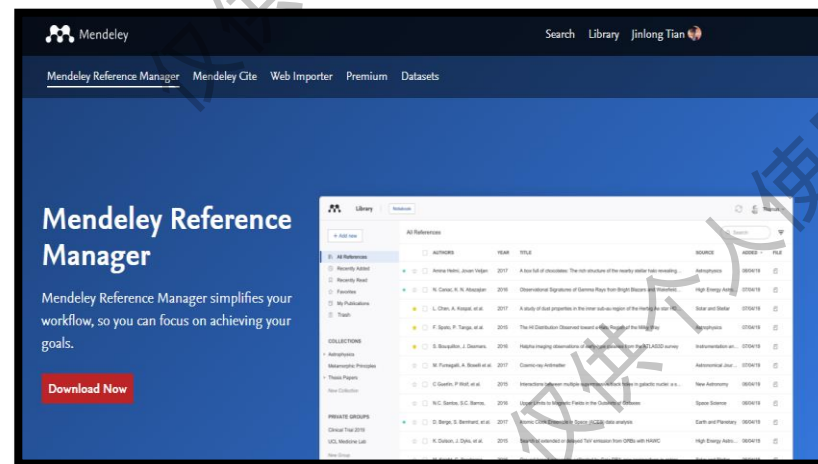
参考文献管理工具

Your travelling library available anytime anywhere

- All references and full text articles stored in cloud and available on
 - Mendeley reference manager
 - Web browsers for easy access
 - Mobile for travelling



Desktop

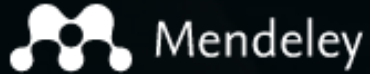


Mendeley reference manager



Mobile

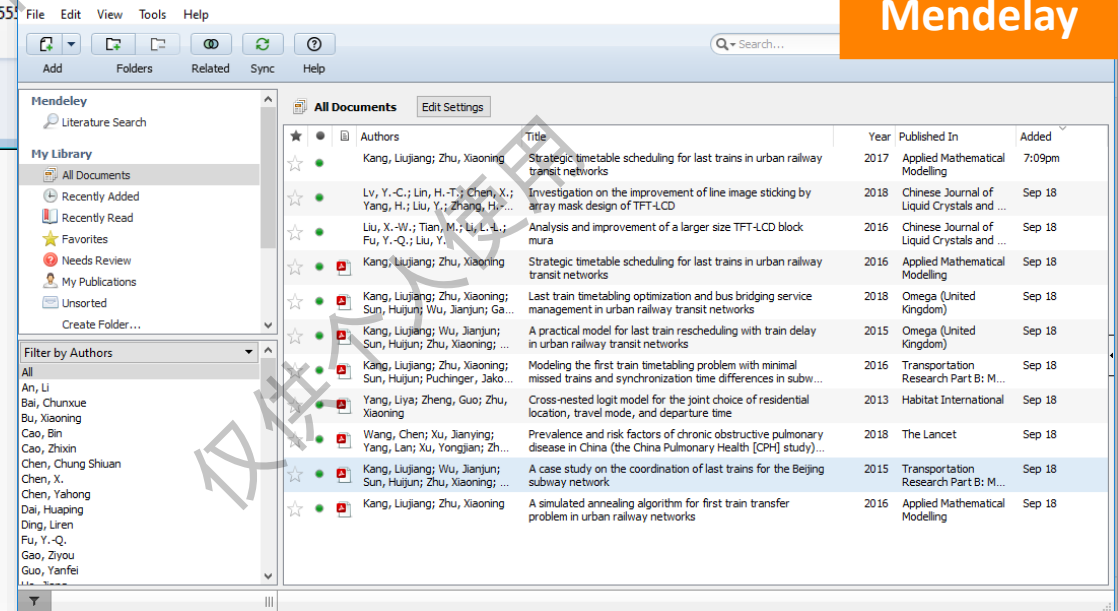
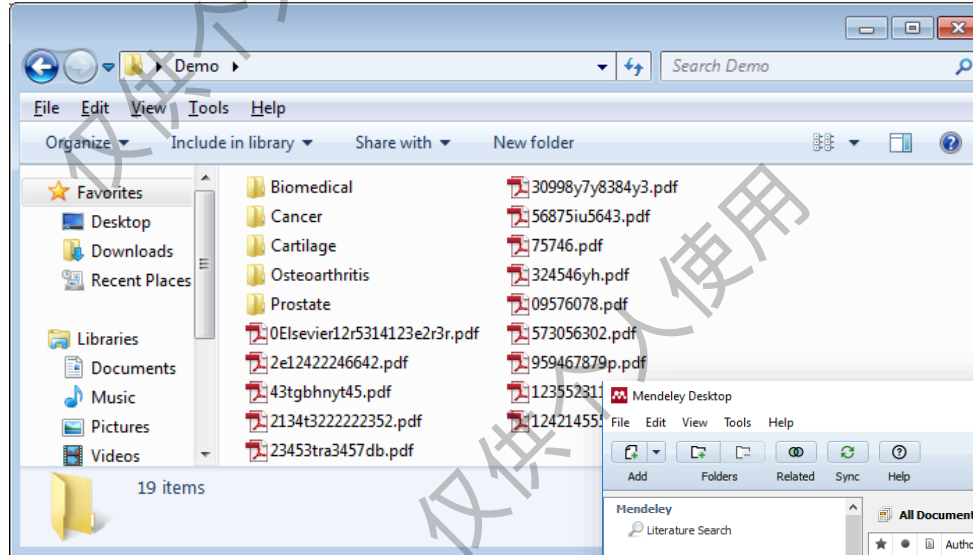
文献管理



参考文献管理工具

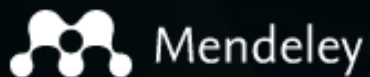
学术社交平台

No more cluttered PDFs in your computer hard disk
No typing word for renaming



Mendelay

文献管理



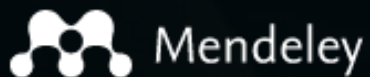
参考文献管理工具

学术社交平台

Free Edition offers 2 GB personal storage in cloud

The screenshot displays the Mendeley Desktop application window. The search bar at the top right contains the text "railway". The main pane shows search results for "railway" in "All Documents". The results list several academic papers, each with a star icon, a document icon, and a brief abstract. The first result is "Modeling the first train timetabling problem with minimal missed trains and synchronization time differences in subway network" by Liujiang Kang, X Zhu, H Sun, and J Puchin, published in 2016. The second result is "A case study on the coordination of last trains for the Beijing subway network" by Liujiang Kang, J Wu, H Sun, X Zhu, and Z Gao, published in 2015. The third result is "Last train timetabling optimization and bus bridging service management in urban railway transit networks" by Liujiang Kang, X Zhu, H Sun, J Wu, and Z Gao, published in 2018. The fourth result is "A practical model for last train rescheduling with train delay in urban railway transit networks" by Liujiang Kang, J Wu, H Sun, X Zhu, and B Gao, published in 2015. The fifth result is "Strategic timetable scheduling for last trains in urban railway transit networks" by Liujiang Kang and X Zhu, published in 2016. The sixth result is "A simulated annealing algorithm for first train transfer problem in urban railway networks" by Liujiang Kang, X Zhu, H Sun, J Puchin, and Z Gao, published in 2016. The interface includes a menu bar (File, Edit, View, Tools, Help), a toolbar (Add, Folders, Related, Sync, Help), and a sidebar (Mendeley, My Library, Filter by Authors). Two orange callout boxes are present: one in the top right corner with the text "可以检索" (Can search) and one at the bottom center with the text "已保存全文，可直接调取" (Full text saved, can be retrieved directly).

文献管理



参考文献管理工具

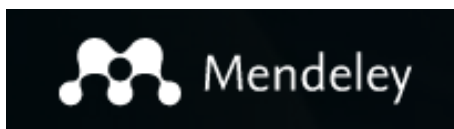
学术社交平台

Highlights and make notes

The screenshot displays the Mendeley Desktop interface. The main window shows a research article titled "of young athletes" by T. Golditz et al. The article's abstract and methods are visible. A note is added to the article, titled "Ankle stability vs other joints" by Qingyong Woon. The note content reads: "Ankle stability proves to be a very important element to prevent spine injuries as it acts as a base to carry the body weight of individual. It also has a important function which is to improve posture of individual. Ankle injuries are often the most frustrating injury as compared to other joints because it is the most frequent used joint." The note is highlighted in orange. The interface also shows a search bar, a toolbar with various actions like Select, Copy, Note, Highlight, Color, Zoom, Fullscreen, Sync, and Help, and a sidebar with tabs for Details, Notes, and Contents.

增加备注

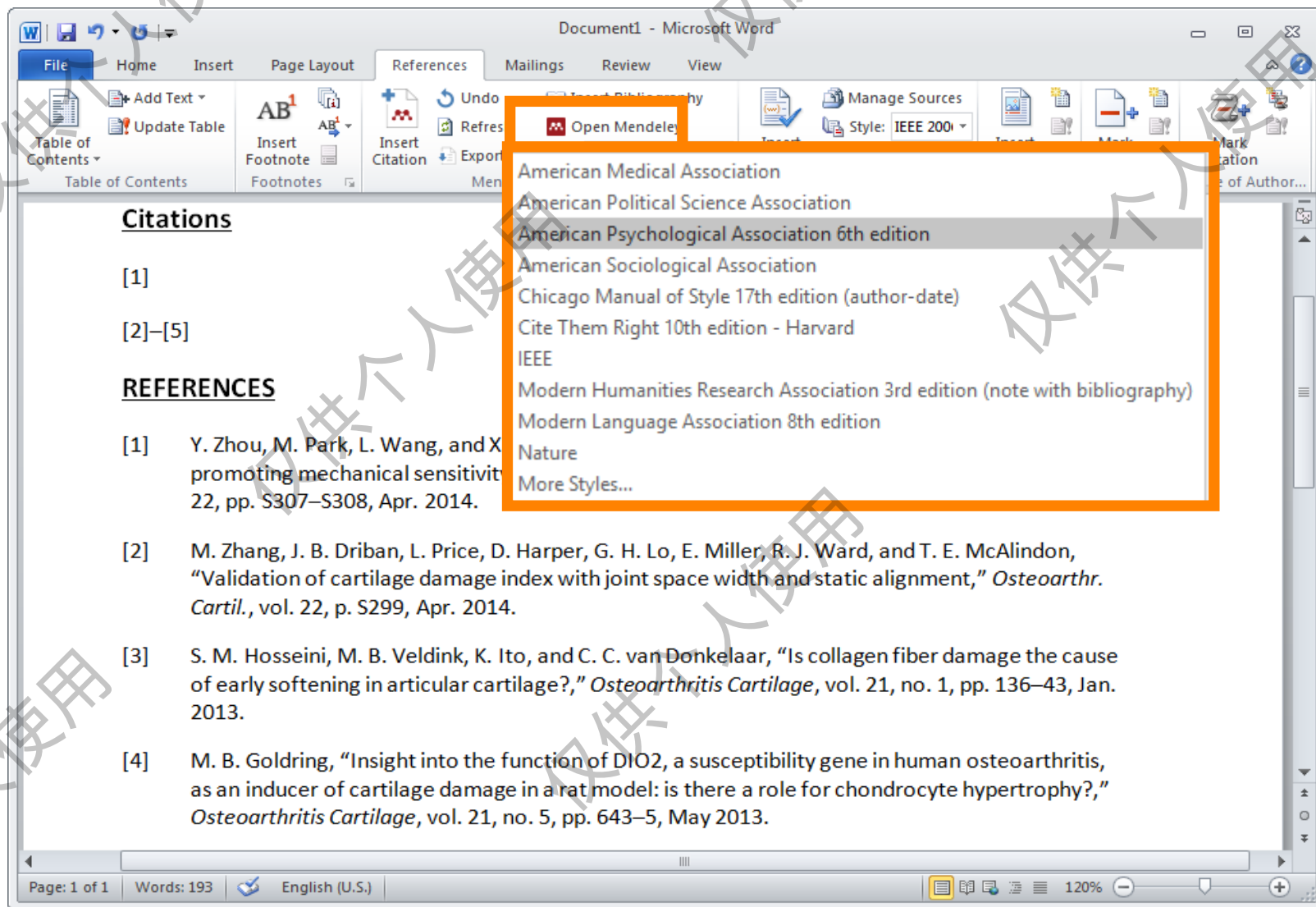
文献管理



参考文献管理工具

学术社交平台

Install MS Word plugin





7 hrs/week average time spent on literature

- The volume of research articles is growing at an accelerated pace
- Your job: make sure your research doesn't fall through the cracks!

支持中心



爱思唯尔中文客服（工作日
9:00-12:00， 13:00-18:00）：

邮箱：

support.china@elsevier.com，

热线电话：

400-842-6973

在线交流入口(见微信推文)：

[https://mp.weixin.qq.com/s/L07](https://mp.weixin.qq.com/s/L07J316c4X_lhp-c8i5GCA)

[J316c4X_lhp-c8i5GCA](https://mp.weixin.qq.com/s/L07J316c4X_lhp-c8i5GCA)



ScienceDirect 支持中心

全部主题 ▼ Search 可直接输入中文 🔍

- 订单和续订
- 访问
- 产品入门基础培训
- 培训
- 产品使用
- 内容

角色：

- 任何/全部
- 研究人员
- 系统管理员/图书管理员

新增内容

无可用的新项目

前 10 个常见问题

1. 欢迎访问爱思唯尔支持中心
2. 如何使用高级搜索功能？
3. 我在哪里可以找到ScienceDirect教程？
4. 我可以在期刊的期页面上执行哪些操作？
5. ScienceDirect 对互联网浏览器有何要求？
6. 已更正的校样是什么？
7. 如何下载文章和图书章节？
8. 设置强密码的要求是什么？
9. 如何购买期刊文章或图书章节？
10. 如何导出我的引文？

Questions & Answers



爱思唯尔Elsevier

引领科学，技术，医疗的创新之路



Aspiration Studio



扫码关注



科研医学资源·独家课程·惊喜文创
专属特权，扫码你也能轻松拥有

扫码关注