

# 利用Wiley高品质资源发表 国际论文

孙志蓬 Wiley高级销售经理

Wiley 中国市场部 版本号：RESM-CHN-CONFERENCE-CAS-201904

以下内容仅代表培训师个人观点，与Wiley公司无关。


WILEY

# 通过本次培训您将了解到：

---

1. Wiley电子资源整体介绍
2. Wiley Online Library电子资源使用技巧与科研进展追踪
3. Wiley多篇下载功能
4. Wiley出版流程及政策介绍
5. 新常态，新服务



A close-up photograph of a hand watering young green plants in a field. The hand is positioned on the right side, with water dripping from the fingers onto the soil. The plants are small and vibrant green, growing in dark, rich soil. The background is slightly blurred, showing more plants in the distance.

Wiley始终致力于向中国客户提供更加  
优质的产品与解决方案

---

# Wiley的历史

- 创始于1807年，迄今已210年历史
- Wiley家族第七代
- 服务于1500万研究人员和专业人士
- 与高校合作222个在线项目
- 600万人使用我们的培训平台
- 450+诺奖得主
- 全球5100+员工
- 全球分布30个国家，76个办公室

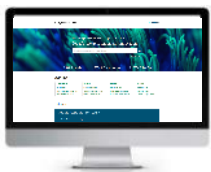


# Wiley期刊影响力深远且广泛

在研究领域，Wiley出版的期刊无论是对研究人员发现新成果还是对作者发表研究论文都有着巨大的影响力。

广泛分布在世界各地的机构也将这些内容传递给更多的读者。

Wiley出版的跨学科内容广受世界各地读者的赞誉。



**1,600+** 种期刊



超过 **880** 万篇文章



每年超过 **3.5** 亿次下载

## 广泛的分布



**400** 万  
学协会成员

**140+**  
国家

**25,000+**  
家机构

## 强大的合作伙伴

**850+**  
学协会

**500+**  
诺贝尔奖得主

**665,000**  
作者



签到码



# 全球范围内 850+ 家学会和专业协会与Wiley合作\*

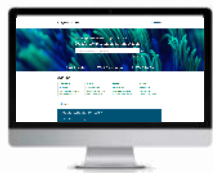


\*本页列举为部分合作学会和专业协会，更多详情，欢迎访问：<http://onlinelibrary.wiley.com/>

签到码



# Wiley期刊影响力持续增长



近 **1,700** 种期刊



Impact factor: **292.278**

2019 JCR (Clarivate Analytics):

**1/244 (Oncology)**

 **1,272**

种期刊被收录在  
2019年JCR中



**169,941**

篇文章被收录



**58%**

期刊的影响因子  
有所提高



**17**

种期刊在所属的  
学科中排名首位

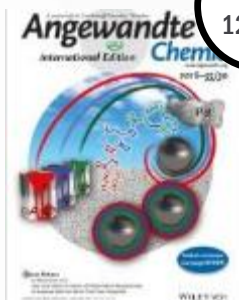


**8,668,050**

次被引

# Wiley高品质期刊助力科研

内容涵盖化学，材料科学，生命科学，地球与环境科学，数学及健康科学等学科



IF  
12.959

**Angewandte Chemie  
International Edition**  
《应用化学国际版》

2019 JCR 排名: 15/177  
化学、多学科



IF  
27.398

**Advanced Materials**  
《先进材料》

2019 JCR 排名:6/314 材料  
科学、多学科,3/103 纳米  
科学与纳米技术



IF  
8.555

**Global Change  
Biology**  
《全球生物学变化》

2019 JCR 排名: 1/59  
生物多样性保护



IF  
4.309

**Water Resources  
Research**  
《水资源研究》

2019 JCR 排名: 2/22湖  
沼学



IF  
4.309

**The Journal of  
FINANCE**  
《金融期刊》

2019 JCR 排名:2/108  
商业与金融;5/371 经济



IF  
292.278

**CA: A Cancer Journal  
for Clinicians**

《临床医师癌症期刊》

2019 JCR 排名: 1/244肿瘤  
学

**WILEY**



# Current Protocols : 顶级科学家撰写的实验流程

**CURRENT  
PROTOCOLS**  
A Wiley Brand

<https://currentprotocols.onlinelibrary.wiley.com/>

**Wiley 实验室指南(Current Protocols)是由顶级科学家  
专为生命科学，医学与药学科研人员开发的实验室指南\***

- 内容不断更新，与时俱进，覆盖19个学科
- 近20,000+ 篇实验流程
- 超高的质量确保了实验结果的有效性与可重现性
- 每篇实验流程均经过同行评审

\*注：以上数据统计截至2019年5月1日



**广泛被世界著名高校，实验室及跨国药企使用**

# Cochrane Library : 全面的循证医学数据库



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

- ***Cochrane Database of Systematic Reviews (CDSR)***包含超过10,000篇系统评价与计划书，是实践循证医学最好的证据来源之一；
  - 2019 Impact factor: 7.89 ;
  - ISI Journal Citation Reports @ Ranking: 10/154 (Medicine, General and Internal)。
- ***Cochrane Central Register of Controlled Trials (CENTRAL)***包含1,500,000+个临床试验，是发表系统评价不可或缺的资源之一；
- ***Cochrane Clinical Answers (CCA)***包含近2000种临床答案，为医护人员提供最直观的临床决策参考。

注：以上数据统计截至2019年5月1日

A close-up photograph of a hand watering young green plants in a field. The hand is positioned on the right side of the frame, with water dripping from the fingers onto the soil. The plants are small and vibrant green, growing in dark, rich soil. The background is slightly blurred, showing more plants in the distance.

# Wiley Online Library 电子资源使用技巧 与科研进展追踪

---

# 文章的诞生-----从想法到发表



## 平台资源与利用

- 利用学科推荐查看期刊与图书
- 利用检索发现所需内容

## 论文发表

- 科技论文类型
- 拟投稿期刊的选择
- 稿件的准备及同行评审流程

# 崭新平台助力知识资源发现与利用

Wiley Online Library

Login / Register

Accelerating research discovery to shape a better future

Today's research, tomorrow's innovation

Search publications, articles, keywords, etc.



Advanced Search

1,600+ Journals

200+ Reference Works

21,000+ Online Books

## Resources

### Researchers

Register online  
Discover tools and manage alerts  
Learn about how to access

### Librarians

Manage your account  
View products and solutions  
Find resources and support

### Societies

Publish with Wiley  
Explore our resource library  
Learn about topics and trends

### Authors

Submit a paper  
Track your article  
Learn about Open Access

## Subjects

Agriculture, Aquaculture & Food Science



Architecture & Planning



# 平台界面更加清晰，交互性提升，更加便捷查询所需内容

Wiley Online Library WILEY Access by Wiley Institution Login / Register 账户管理

Accelerating research discovery to shape a better future  
Today's research, tomorrow's innovation

Search publications, articles, keywords, etc. Advanced Search

1,600+ Journals 200+ Reference Works 21,000+ Online Books

Resources

- Researchers: Register online, Discover tools and manage alerts, Learn about how to access
- Librarians: Manage your account, View products and solutions, Find resources and support
- Societies: Publish with Wiley, Explore our resource library, Learn about topics and trends
- Authors: Submit a paper, Track your article, Learn about Open Access

Subjects

- Agriculture, Aquaculture & Food Science
- Architecture & Planning
- Art & Applied
- Business, Economics, Finance & Accounting
- Chemistry
- Computer Science & Information Technology
- Earth, Space & Environmental Sciences
- Humanities
- Law & Criminology
- Life Sciences
- Mathematics & Statistics
- Medicine
- Nursing, Dentistry & Healthcare
- Physical Sciences & Engineering
- Psychology

不同用户资源 (研究人员, 图书馆员, 学协会及作者)

- Agriculture, Aquaculture & Food Science
- Architecture & Planning
- Art & Applied Arts
- Business, Economics, Finance & Accounting
- Chemistry
- Computer Science and Information Technology
- Earth, Space & Environmental Sciences
- Humanities
- Law & Criminology
- Life Sciences
- Mathematics & Statistics
- Medicine
- Nursing, Dentistry and Healthcare
- Physical Sciences & Engineering
- Social & Behavioral Sciences
- Veterinary Medicine
- Psychology

机构名称与图标

按照出版物类型 (期刊, 参考工具书及电子图书) 进行浏览

按照不同学科浏览相关内容 (最全的多学科在线资源平台之一, 包含17个学科大类, 126个子学科)

一般检索与高级检索入口

# 内容发现与获取----按照学科查找

Wiley Online Library

Login / Register

Mathematics & Statistics

Medicine

Nursing, Dentistry & Healthcare

Physical Sciences & Engineering

Astronomy

Biomedical Engineering

Civil Engineering & Construction

Electrical & Electronics Engineering

Energy

Industrial Engineering

Materials Science

Mechanical Engineering

Nanotechnology

Physics

Polymer Science & Technology

Security Management

Psychology

Social & Behavioral Sciences

点击相应子学  
科，  
进入其主页

WILEY

# 内容发现与获取-----按照学科查找

Wiley Online Library

Search



Login / Register

SUBJECT

Materials Science

## Topics

Analysis/Characterization of Nanosystems

Batteries & Fuel Cells

Biomaterials

Biopolymers

Carbon Materials

Materials Characterization

Materials Processing

Materials Science Special Topics

Metals & Alloys

Optical & Non-Linear Optical Materials

查看该学科下  
相关专题

## Articles

Most Recent

Most Cited

Effects of different generator reactive power limits representation on load margins

Gabriel Alvarenga, Marcell S.C. Santos, Renan S. Moura, Antonio C. Zambroni de Souza, Fritz W. Mohn

International Transactions on Electrical Energy Systems | First Published: 19 November 2019

Abstract | Full text | PDF | References | Request permissions

查看该学科下高影响力文章 ( Most Cited ) 及最新出版的文章 ( Most Recents )

WILEY



# 内容发现与获取----按照学科查找

Wiley Online Library



Login / Register

12 results for "Materials for Energy Systems"

★ SAVE SEARCH

RSS

Articles & Chapters (25,880)

Publications (12)

Applied Filters

Clear all X

Materials For Energy Systems X

Journals X

Filters

Subjects ^

+ BIOMEDICAL ENGINEERING 1

+ CHEMICAL & BIOCHEMICAL ENGINEERING 3

Refine Search v

Sorted by: Title v



Journal

Advanced Energy Materials

Volume 1, 2011 - Volume 9, 2019



Journal

ChemNanoMat

Volume 4, 2015 - Volume 5, 2016

WILEY

# 内容发现与获取---利用检索发现所需内容 1/4

Wiley Online Library | WILEY Access by Wiley ZP

Accelerating research discovery to shape a better future  
Today's research, tomorrow's innovation

一般检索与高级检索 ← Search publications, articles, keywords, etc.

Advanced Search

1,600+ Journals      200+ Reference Works      21,000+ Online Books

## Resources

- Researchers**  
Register online
- Librarians**  
Manage your account
- Societies**  
Publish with Wiley
- Authors**  
Submit a paper

# 内容发现与获取----利用检索发现所需内容 2/4

高级检索

ADVANCED SEARCH

CITATION SEARCH

引文检索

## Advanced search

Anywhere

Enter Search term



Anywhere

Enter Search term



Anywhere

Enter Search term



Published in

Enter a journal, book, or reference work title

限定期刊

限定出版时间

PUBLICATION DATE

All dates

Last

Month



Custom range

Month



Year



to

Month



Year



Search Tips

检索技巧

You can use the Boolean operators AND (also + or &), OR and NOT (also -) within search fields. These operators must be entered in UPPERCASE to work.

If more than one term is entered, and no

可增添至七个检索框，每个检索框中可使用布尔运算符“AND, OR, NOT”进行连接；支持通配符


AND cord while *Spinal cord* finds this exact phrase.

### Wildcards

Use a question mark (?) in a search term to represent a single character (*wom?n* finds women or woman). Use an asterisk (\*) to represent zero or more characters. For example, *plant\** finds all words with that root (plant, plants, & planting) while *an\*mia* finds variants with one or more letters (anemia & anaemia). Wildcards CANNOT be used at the start of a search term (*\*tension*) or when searching for phrases in quotes ("tobacco smok\*").


# 内容发现与获取----利用检索发现所需内容 3/4

Wiley Online Library | WILEY Access by Wiley

lithium Batteries 

ZP


26,070 results for "lithium Batteries" anywhere 检索结果数量

★ SAVE SEARCH |  RSS 保存检索条件与订阅


Articles & Chapters (26,070) | Publications (10)

按照条件对检索结果进行筛选



**Filters**



Publication Type 


Journals	21,700
Books	3,560
Reference works	810

Publication Date 

Last Month	361
Last 3 Months	985
Last 6 Months	1,930

 Refine Search  优化检索条件

 Sorted by: Relevance  可以按照相关性，出版物或出版日期进行排列


Chapter  Full Access


**Introduction to Lithium Batteries**

Christian Glaize, Sylvie Geniès

Lithium Batteries and Other Electrochemical Storage Systems

First published: 30 July 2013

Summary 

Review  Full Access

# 内容发现与获取----利用检索发现所需内容 4/4

**Filters**

Publication Type ^

Journals	262,080
Books	32,086
Reference works	2,543

---

Publication Date ^

Last Month	1,672
Last 3 Months	4,146
Last 6 Months	7,676
Last Year	14,621
Last Week	379

From:  To:

Access Status ^

Open Access Content	2,670
---------------------	-------

Subjects ^

+ ACCOUNTING	539
+ AGRICULTURE	804
+ ANTHROPOLOGY	3,490
+ AQUACULTURE, FISHERIES & FISH SCIENCE	385
+ ARCHAEOLOGY	459
MORE (58) v	

一键式查阅所有相关开放获取内容

Published in ^

Default Book Series	31,737
Anaesthesia	25,049
Arthritis & Rheumatology	20,195
Acta Anaesthesiologica Scandinavica	10,441
Headache: The Journal of Head and Face Pain	7,700
MORE (5) v	

---

Authors ^

Rothrock, John F	194
Evans, Randolph W	183
Lipton, Richard B	180
Alarcón, Graciela S	164
Felson, David T	154
MORE (5) v	

# 平台使用技巧-----文章界面一键式查看/导出文章图表

Wiley Online Library | WILEY | Access by Wiley

Enter Your Search Term

ZP

Advertisement

Wiley Digital Archives

Integrating hundreds of years of historical evidence into everyday research

AVAILABLE NOW THROUGH OUR LIBRARY

Angewandte International Edition Chemie

GDCh A Journal of the German Chemical Society

Volume 47, Issue 16  
April 7, 2008  
Pages 2930-2946

Review |  Full Access

## Nanomaterials for Rechargeable Lithium Batteries<sup>†</sup>

Peter G. Bruce Prof. Bruno Scrosati Prof., Jean-Marie Tarascon Prof.

First published: 01 April 2008 | <https://doi.org/10.1002/anie.200702505> | Cited by: 3898

<sup>†</sup> Thanks to Dr. Aurelie Debart for preparation of the frontispiece.

SECTIONS PDF TOOLS SHARE

Abstract

Energy storage is more important today than at any time in human history. Future

Angewandte Chemie

Volume 47, Issue 16  
April 7, 2008  
Pages 2930-2946


一键式查看/导出文章图表，提供JPG/PPT格式文件

Figures References Related Information



# 平台使用技巧----利用文章深度挖掘研究背景及进展 1/2

Wiley Online Library | WILEY Access by Wiley

Enter Your Search Term  ZP

Advertisement

Wiley Digital Archives


Integrating hundreds of years of historical evidence into everyday research

AVAILABLE NOW THROUGH OUR LIBRARY


**Angewandte Chemie**  
International Edition

GDCh A Journal of the German Chemical Society

Volume 47, Issue 16  
April 7, 2008  
Pages 2930-2946

Review |  Full Access

## Nanomaterials for Rechargeable Lithium Batteries<sup>†</sup>

Peter G. Bruce Prof. , Bruno Scrosati Prof., Jean-Marie Tarascon Prof.

First published: 01 April 2008 | <https://doi.org/10.1002/anie.200702505>

<sup>†</sup> Thanks to Dr. Aurelie Debart for preparation of the frontispiece.

**Cited by: 3898**

查看本文被引情况，了解研究进展

Figures References Related Information

**Metrics**

Citations: 3898

Am score 19

**Details**

Copyright © 2008 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim

SECTIONS


PDF TOOLS SHARE

### Abstract

Energy storage is more important today than at any time in human history. Future

# 平台使用技巧----利用文章深度挖掘研究背景及进展 2/2

Wiley Online Library | WILEY Access by Wiley

Enter Your Search Term  ZP

Advertisement


Wiley Digital Archives

Integrating hundreds of years of historical evidence into everyday research

AVAILABLE NOW THROUGH OUR LIBRARY

**Angewandte Chemie**  
International Edition

GDCh A Journal of the German Chemical Society

Review |  Full Access

## Nanomaterials for Rechargeable Lithium Batteries<sup>†</sup>

Peter G. Bruce Prof. , Bruno Scrosati Prof., Jean-Marie Tarascon Prof.


First published: 01 April 2008 | <https://doi.org/10.1002/anie.200702505> | Cited by: 3898




<sup>†</sup> Thanks to Dr. Aurelie Debart for preparation of the frontispiece.

SECTIONS PDF TOOLS SHARE

Abstract

Energy storage is more important today than at any time in human history. Future

 [Volume 47, Issue 16](#)  
April 7, 2008  
Pages 2930-2946

查看本文参考文献，  
了解更多研究背景

Metrics

Citations: 3898

Am score 19

Details

Copyright © 2008 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim



# 平台使用技巧-----文章发表后，通过社交媒体提升影响力 1/3

Wiley Online Library


WILEY Access by Wiley

Enter Your Search Term



ZP

## Nanomaterials for Rechargeable Lithium Batteries<sup>†</sup>

Peter G. Bruce Prof. , Bruno Scrosati Prof., Jean-Marie Tarascon Prof.

First published: 01 April 2008 | <https://doi.org/10.1002/anie.200702505> | Cited by: 3898

<sup>†</sup> Thanks to Dr. Aurelie Debart for preparation of the frontispiece.

SECTIONS



PDF



TOOLS



SHARE

### Abstract

分享全文

Energy storage is more important today than at any time in generations of rechargeable lithium batteries are required devices (cellphones, laptop computers etc.), store electricity as a vital component in new hybrid electric vehicles. To achieve and power density essential to meet the future challenges of materials chemistry, and especially new nanomaterials chemists find ways of synthesizing new nanomaterials with new properties, for use as electrodes and electrolytes in lithium-ion batteries. some of the recent scientific advances in nanomaterials, and materials, for rechargeable lithium-ion batteries.

### 1. Introduction

GIVE ACCESS



Share Full Text Access

SHARE A LINK

Email

Facebook

Twitter

Linked In

Advertisement

Wiley Digital Archives

Integrating hundreds of years of historical evidence into everyday research

AVAILABLE NOW THROUGH OUR LIBRARY



Figures



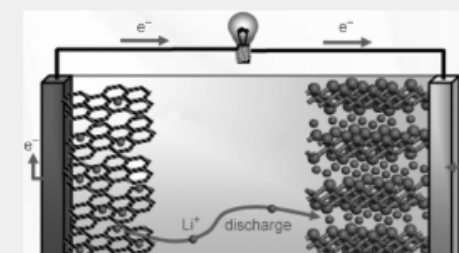
References



Related



Information



WILEY

# 平台使用技巧-----文章发表后，通过社交媒体推广研究成果 3/3

Wiley Online Library


WILEY Access by Wiley

Enter Your Search Term



ZP

## Nanomaterials for Rechargeable Lithium Batteries<sup>†</sup>

Peter G. Bruce Prof. , Bruno Scrosati Prof., Jean-Marie Tarascon Prof.

First published: 01 April 2008 | <https://doi.org/10.1002/anie.200702505> | Cited by: 3898

<sup>†</sup> Thanks to Dr. Aurelie Debart for preparation of the frontispiece.

SECTIONS



PDF



TOOLS



SHARE

### Abstract

Energy storage is more important today than at any time in generations of rechargeable lithium batteries are required devices (cellphones, laptop computers etc.), store electricity as a vital component in new hybrid electric vehicles. To achieve high energy and power density essential to meet the future challenges of energy storage, materials chemistry, and especially new nanomaterials chemistry, are needed to find ways of synthesizing new nanomaterials with new properties, for use as electrodes and electrolytes in lithium-ion batteries. Some of the recent scientific advances in nanomaterials, and their application to materials, for rechargeable lithium-ion batteries.


分享文章链接到邮件或社交媒体


### 1. Introduction


GIVE ACCESS


 Share Full Text Access

SHARE A LINK

 Email

 Facebook

 Twitter

 LinkedIn

Advertisement

Wiley Digital Archives

Integrating hundreds of years of historical evidence into everyday research

AVAILABLE NOW THROUGH OUR LIBRARY



Figures



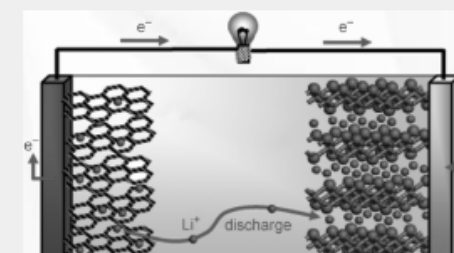
References



Related




Information




WILEY


# 平台使用技巧----导出引文 1/2

Wiley Online Library | WILEY | Access by Wiley

Enter Your Search Term  ZP




Review |  Full Access

## Nanomaterials for Rechargeable Lithium Batteries<sup>†</sup>

Peter G. Bruce Prof.  Bruno Scrosati Prof., Jean-Marie Tarascon Prof.

First published: 01 April 2008 | <https://doi.org/10.1002/anie.200702505> | Cited by: 3898

<sup>†</sup> Thanks to Dr. Aurelie Debart for preparation of the frontispiece.

SECTIONS 导出引文, 获取版权, 添加至收藏及被引提醒  PDF  TOOLS  SHARE

### Abstract

Energy storage is more important today than at any time in the history of humankind. The past few generations of rechargeable lithium batteries are the most successful of these devices (cellphones, laptop computers etc.), store energy as a vital component in new hybrid electric vehicles, and are essential for the energy and power density essential to meet the future challenges of the world. Materials chemistry, and especially new nanomaterials chemistry, is essential. We must find ways of synthesizing new nanomaterials with new properties or combinations of properties, for use as electrodes and electrolytes in lithium batteries. Herein we review some of the recent scientific advances in nanomaterials, and especially in nanostructured


Advertisement

Wiley Digital Archives

Integrating hundreds of years of historical evidence into everyday research

AVAILABLE NOW THROUGH OUR LIBRARY

Figures References Related Information



# 平台使用技巧-----导出引文 2/2

Wiley Online Library

WILEY

Access by Wiley

Search



ZP

## Cite the following article

Review Full Access

### Nanomaterials for Rechargeable Lithium Batteries

Peter G. Bruce Prof., Bruno Scrosati Prof., Jean-Marie Tarascon Prof.

First published: 01 April 2008 | <https://doi.org/10.1002/anie.200702505>

## How to cite

Bruce, P., Scrosati, B. and Tarascon, J. (2008), Nanomaterials for Rechargeable Lithium Batteries. *Angewandte Chemie International Edition*, 47: 2930-2946. doi:10.1002/anie.200702505

## Download Citation

If you have the appropriate software installed, you can download article citation data to the citation manager of your choice. Select your citation manager software from the list below and click Download.

### Format

Plain Text

## Tips on downloading citation

This feature enables you to download the bibliographic information (also called citation data, header data, or metadata) for the articles on our site.

### Citation manager file format

Use the radio buttons to choose how to format the bibliographic data you're harvesting. Several citation manager formats are available, including EndNote and BibTex.

### Type of import

If you have citation management software installed on your computer your Web browser should be able to import metadata directly into your reference database.

Direct Import: When the Direct Import option is selected (the default state), a dialogue box will give you the option to Save or Open the downloaded citation data. Choosing Open will either launch your citation manager or give you a choice of applications with which to use the metadata. The Save option saves the file locally for

支持6种参开文献管理工具：

- Plain Text
- RIS (ProCite, Reference Manager)
- EndNote
- BibTex
- Medlars
- RefWorks

支持直接引用/间接引用

# 科研进展追踪----注册账户，利用订阅功能提升科研效率 1/4

**Wiley Online Library** | **WILEY** Access by Wiley

点击此处注册个人账户（与机构无关） ← **Login / Register**

Accelerating research discovery to shape a better future  
**Today's research, tomorrow's innovation**

Search publications, articles, keywords, etc.

Advanced Search

**1,600+ Journals**      **200+ Reference Works**      **21,000+ Online Books**

## Resources

- Researchers**  
Register online
- Librarians**  
Manage your account
- Societies**  
Publish with Wiley
- Authors**  
Submit a paper

# 科研进展追踪----注册账户，利用订阅功能提升科研效率 2/4

Wiley Online Library | WILEY Access by Wiley

Search

[Login / Register](#)

## Register as a new user

### Login information

Email or Customer ID\*

Password\*

Retype email\*

Confirm password\*

A one-time confirmation email will be sent to this address. Your email address will serve as your login name.

Must be at least 10 characters long, and contain at least three of following:  
Lowercase letter (a-z) | Uppercase letter (A-Z) | Number (0-9) | Special Character

### Personal profile

First Name\*

Country/Location\*

填写邮箱及简单信息并激活 ←



# Wiley Online Library 专为中国开通 批量下载功能

# 批量下载检索结果 ( 1/2 )

COVID-19 Impact: Information for print subscribers

Wiley Online Library

Access by

climate change



492,992 results for "climate change" anywhere

★ SAVE SEARCH

RSS

Articles & Chapters (492,992)

Publications (55)

Collections (2,034)

Filters

Refine Search

Sorted by: Relevance

Publication Type

Journals 441,411

Books 44,492

Reference works 7,089

Publication Date

Last Week 577

Last Month 2,547

1

Export Citation(s)

Download PDF(s)

点击下载PDF选项

Full Access

Financing climate change adaptation

Laurens M. Bouwer, Jeroen C.J.H. Aerts

Disasters | Volume 30, Issue 1

First published: 01 March 2006

WILEY



## 批量下载检索结果 ( 2/2 )

**2** 勾选需要批量下载的文章或章节，最多可选择20篇

- Full Access Financing climate change adaptation
- Full Access Climate and Climate Change
- Free Access Climate change and disaster management
- Free Access Climate change: Clinical considerations
- Full Access Climate Change and Uneven Development
- Full Access Toward sustainable climate change adaptation
- Free Access Climate change and forest diseases
- Full Access Breathing life into climate change adaptation
- Full Access Identifying Alternate Pathways for Climate Change to Impact Inland Recreational Fishers

**3** 文章/章节将以压缩包形式下载到本地电脑

8 of 20 articles/chapters **Download (.zip)**

注：可下载全文的文章或章节上方会通过“小锁”图标进行标注

# 批量下载期刊同一期中的多篇文章 ( 1/2 )

COVID-19 Impact: [Information for print subscribers](#)

Wiley Online Library

Access by

Search



HOME

ABOUT

CONTRIBUTE

BROWSE



Volume 26, Issue 8

Pages: i-ii, 4169-4649

August 2020



Submit an Article



Browse free sample issue



Get content alerts



Subscribe to this journal

[Previous Issue](#)

点击下载PDF选项

GO TO SECTION

Export Citation(s)

Download PDF(s)

ISSUE INFORMATION

Free Access

Issue Information

Advertisement



WILEY

# 批量下载期刊同一期中的多篇文章 ( 2/2 )

**Download PDFs**

**i** This issue contains a large number of articles. Please select up to 20 items for download.

**ISSUE INFORMATION**

Issue Information

**OPINION**

- Increased soil release of greenhouse gases shrinks terrestrial carbon uptake enhancement under warming
- Distinct controls over the temporal dynamics of soil carbon fractions after land use change
- Soil acidification reduces the effects of short-term nutrient enrichment on plant and soil biota and their interactions in grasslands

**TECHNICAL ADVANCES**

- Empirical orthogonal function regression: Linking population biology to spatial varying environmental conditions using climate projections

7 of 35 articles

**Download (.zip)**

2 勾选需要批量下载的文章，最多可选择20篇

3 点击批量下载选项

A close-up photograph of a hand watering young green plants in a field. The hand is positioned on the right side, with water dripping from the fingers onto the soil. The plants are small and vibrant green, growing in dark, rich soil. The background is softly blurred, showing more plants and a bright light source, possibly the sun, creating a warm and nurturing atmosphere.

# Wiley出版流程及政策介绍

# 科技论文的类型

- 原创论文 (Original Article)
- 综述 (Review Article)
- 系统评价 (Systematic Review)
- 荟萃分析 (Meta-analysis)
- 病例报告 (case report)
- 读者来信或信件 (Letter to the editor)
- 社论 (Editorial)
- .....

# 原创论文常见结构(AIMRaD)

Received: 25 January 2020 | Accepted: 27 January 2020  
DOI: 10.1002/jmv.25688

RESEARCH ARTICLE



## The 2019-new coronavirus epidemic: Evidence for virus evolution

Domenico Benvenuto<sup>1</sup> | Marta Giovanetti<sup>2</sup> | Alessandra Ciccozzi<sup>1</sup> | Silvia Spoto<sup>3</sup>  
Silvia Angeletti<sup>4</sup> | Massimo Ciccozzi<sup>2</sup>

<sup>1</sup>Unit of Medical Statistics and Molecular Epidemiology, University Campus Bio-Medico of Rome, Rome, Italy

<sup>2</sup>Laboratório de Flavivírus, Instituto Oswaldo Cruz, Fundação Oswaldo Cruz, Rio de Janeiro, Brazil

<sup>3</sup>Internal Medicine Unit, University Campus Bio-Medico of Rome, Rome, Italy

<sup>4</sup>Unit of Clinical Laboratory Science, University Campus Bio-Medico of Rome, Rome, Italy

Correspondence

Silvia Angeletti, Unit of Clinical Laboratory Science, University Campus Bio-Medico of Rome, Rome 00128, Italy.  
Email: s.angeletti@unicampus.it

### Abstract

There is a worldwide concern about the new coronavirus 2019-nCoV as a global public health threat. In this article, we provide a preliminary evolutionary and molecular epidemiological analysis of this new virus. A phylogenetic tree has been built using the 15 available whole genome sequences of 2019-nCoV, 12 whole genome sequences of 2019-nCoV, and 12 highly similar whole genome sequences available in gene bank (five from the severe acute respiratory syndrome, two from Middle East respiratory syndrome, and five from bat SARS-like coronavirus). Fast unconstrained Bayesian approximation analysis shows that the nucleocapsid and the spike glycoprotein have some sites under positive pressure, whereas homology modeling revealed some molecular and structural differences between the viruses. The phylogenetic tree showed that 2019-nCoV significantly clustered with bat SARS-like coronavirus sequence isolated in 2015, whereas structural analysis revealed mutation in Spike Glycoprotein and nucleocapsid protein. From these results, the new 2019-nCoV is distinct from SARS virus, probably transmitted from bats after mutation conferring ability to infect humans.

### KEYWORDS

coronavirus, epidemiology, macromolecular design, SARS coronavirus

## 1 | INTRODUCTION

The family *Coronaviridae* comprises a group of large, single, plus-stranded RNA viruses isolated from several species, and it is previously known to cause the common cold and diarrheal illnesses in humans.<sup>1,2</sup> In 2003, a new coronavirus (severe acute respiratory syndrome coronavirus [SARS-CoV]) was associated with the SARS outbreak.<sup>1,2</sup> Recently, a new coronavirus (2019-nCoV) has emerged in the region of Wuhan (China) as a cause of severe respiratory infection in humans. Since December 2019, different cases of pneumonia of unknown origin associated with permanence at the Wuhan market in China have been reported.<sup>3,4</sup> A new coronavirus, named 2019-nCoV, belonging to the *Orthocoronavirinae* subfamily, distinct

from MERS-CoV and SARS-CoV, was described.<sup>5</sup> To date, a total of 1975 pneumonia cases have been confirmed in China (the State Council Information Office in Beijing, capital of China, 26 January 2020).<sup>6,7</sup> Animal to human transmission is considered the origin of epidemics, as many patients declared to have visited a local fish and wild animal market in Wuhan in November. Quite recently, evidence has been gathered for the animal to the human and interhuman transmission of the virus.<sup>7,8</sup>

Although prompt diagnosis and patient isolation are the hallmarks for initial control of this new epidemic, molecular epidemiology, evolutionary models, and phylogenetic analysis can help estimate genetic variability and the evolutionary rate, which in turn have important implications for disease progression as

Silvia Angeletti and Massimo Ciccozzi contributed equally to this study.

J Med Virol. 2020;92:455–459.

wileyonlinelibrary.com/journal/jmv

© 2020 Wiley Periodicals, Inc. | 455

456 | WILEY MEDICAL VIROLOGY

BENVENUTO ET AL.

well as for drug and vaccine development. In this short report, we provide a phylogenetic tree of the 2019-nCoV and identify sites of positive or negative selection pressure in distinct regions of the virus.

## 2 | MATERIAL AND METHODS

The complete genomes of 15 2019-nCoV sequences have been downloaded from GISAID (<https://www.gisaid.org/>) and GenBank (<http://www.ncbi.nlm.nih.gov/genbank/>). A dataset has been built using five highly similar sequences for SARS, two sequences for the Middle East respiratory syndrome (MERS), and five highly similar sequences for bat SARS-like coronavirus. The percentage of similarity has been identified using a basic local alignment search tool (<https://blast.ncbi.nlm.nih.gov/Blast.cgi>); eventually duplicated sequences have been excluded from the datasets. The dataset including 27 sequences has been aligned using multiple sequence alignment online tool<sup>9</sup> and manually edited using BioEdit program v7.0.5.<sup>10</sup>

Maximum likelihood (ML) methods were employed for the analyses because they allow for testing different phylogenetic hypotheses by calculating the probability of a given model of evolution generating the observed data and by comparing the probabilities of nested models by the likelihood ratio test. The best-fitting nucleotide substitution model was chosen by jModeltest software.<sup>11</sup> ML tree was reconstructed using generalized time-reversible plus gamma distribution and invariant sites (+G+I) as an evolutionary model using MEGA-X.<sup>12</sup>

The adaptive evolution server (<http://www.datamonkey.org/>) was used to find eventual sites of positive or negative selection. For this purpose, the following test has been used: fast unconstrained Bayesian approximation (FUBAR).<sup>13</sup> This test allowed us to infer the site-specific pervasive selection, the episodic diversifying selection across the region of interest, and to identify episodic selection at individual sites.<sup>14</sup> The statistically significant positive or negative selection was based on *P* value less than .05.<sup>14</sup>

Homology models have been built relying on the website SwissModel.<sup>15</sup> Structural templates have been searched and validated using the software available within the SwissModel environment and HH-Pred.<sup>16</sup> Homology models have been validated using the QMEAN tool.<sup>17</sup> Three-dimensional structures have been analyzed and displayed using PyMOL.<sup>18</sup> To map the structural variability of the N, E, S, and M regions of the virus and their sites under selection pressure, homology modeling has been applied to the sequence of 2019-nCoV.

## 3 | RESULTS

The ML phylogenetic tree, performed on whole genome sequences, is represented in Figure 1. In the tree, MERS virus sequences formed a distinct clade (clade I) from Bat SARS-like coronavirus, SARS virus, and the 2019-nCoV clustering together in clade II. This clade includes

## 4 | DISCUSSION

The data reported above show that the new 2019-nCoV significantly clustered with a sequence from the bat SARS-like coronavirus isolated in 2015. Moreover, in the phylogenetic tree, these two sequences are separated from the other bat SARS-like coronavirus sequences, suggesting that this bat SARS-like coronavirus is homologous and genetically more similar to the 2019-nCoV than to the other sequences of Bat SARS-like coronavirus. This supports the hypothesis that the transmission chain began from the bat and reached the human. All other genomic sequences represented in the phylogenetic tree, also including SARS and MERS coronavirus, clustered separately, thus excluding the fact that the virus involved in the actual epidemic could belong to these subgenuses. The structural analysis of two important viral proteins, the nucleocapsid and the spike-like nucleoprotein (protein S), confirmed the significant similarity of the new coronavirus with the bat-like SARS coronavirus and its difference from SARS coronavirus.

From the selective pressure and structural analysis, mutations of surface proteins, as the spike protein S, and of nucleocapsid N protein conferring stability to the viral particle have been shown. The viral spike protein is responsible for virus entry into the cell after binding to a cell receptor and membrane fusion, two key steps in viral infection and pathogenesis. The N protein is a structural protein involved in virion assembly, playing a pivotal role in virus transcription and assembly efficiency. Mutation of these proteins could determine two important characteristics of the coronavirus isolated during the 2019-nCoV epidemic: a higher ability to infect and enhanced pathogenicity than the bat-like SARS coronavirus but lower pathogenicity than SARS coronavirus. These features can explain the 2019-nCoV zoonotic transmission and its initial lower severity than SARS epidemic. These results do not exclude the fact that further mutation due to positive selective pressure by FUBAR analysis, suggesting that the E region could be highly conserved.

### ORCID

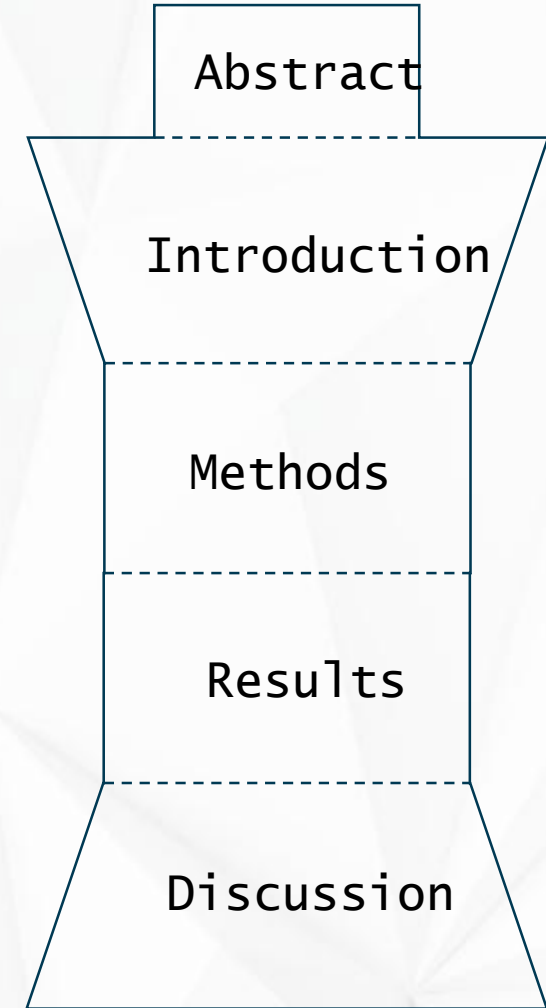
Domenico Benvenuto <http://orcid.org/0000-0003-3833-2927>

Silvia Angeletti <http://orcid.org/0000-0002-7393-8732>

Massimo Ciccozzi <http://orcid.org/0000-0003-3866-9239>

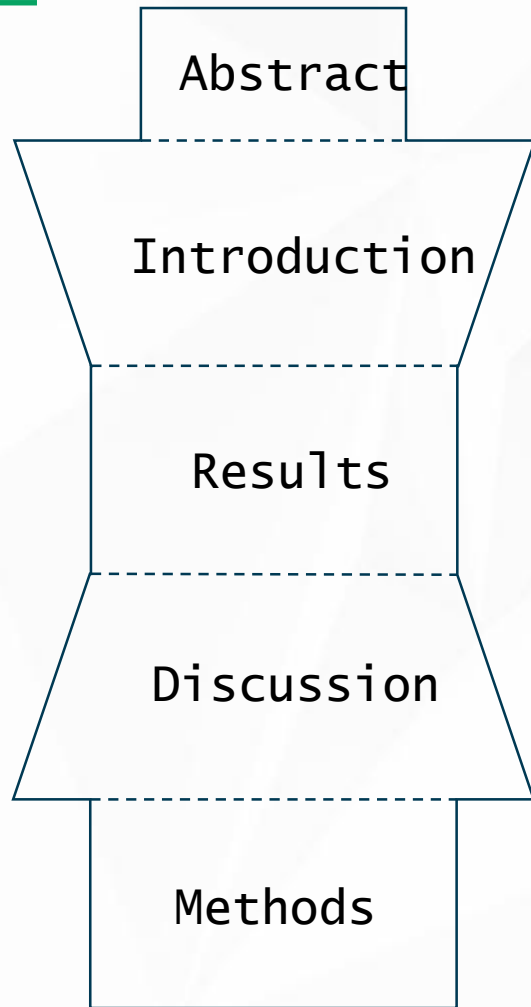
### REFERENCES

1. Grosser G, Giamberini S, Preiser W, et al. Identification of a novel coronavirus associated with severe acute respiratory syndrome. *N Engl J Med*. 2003;348:1967–1976.
2. Chen Y, Liu Q, Guo D. Emerging coronavirus: genome structure, replication, and pathogenesis. *J Med Virol*. 2020. <https://doi.org/10.1002/jmv.25681>
3. Chan JF-W, Yuan S, Kok K-H, et al. A familial cluster of pneumonia associated with the 2019 novel coronavirus indicating person-to-person transmission: a study of a family cluster. *Lancet*. 2020. [https://doi.org/10.1016/S0140-6736\(20\)30154-9](https://doi.org/10.1016/S0140-6736(20)30154-9)
4. Huang C, Wang Y, Li X, et al. Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China. *Lancet*. 2020. [https://doi.org/10.1016/S0140-6736\(20\)30183-5](https://doi.org/10.1016/S0140-6736(20)30183-5)

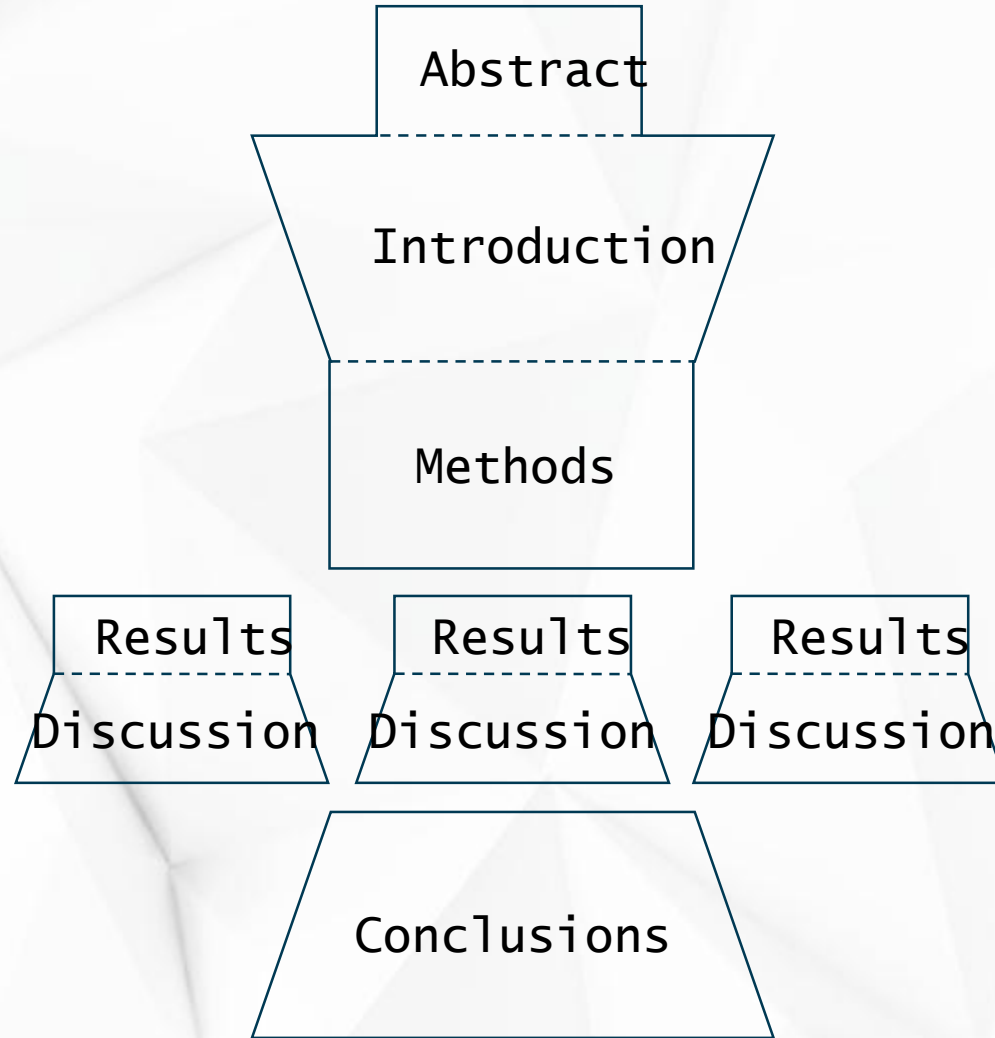


WILEY

# 原创论文其他结构



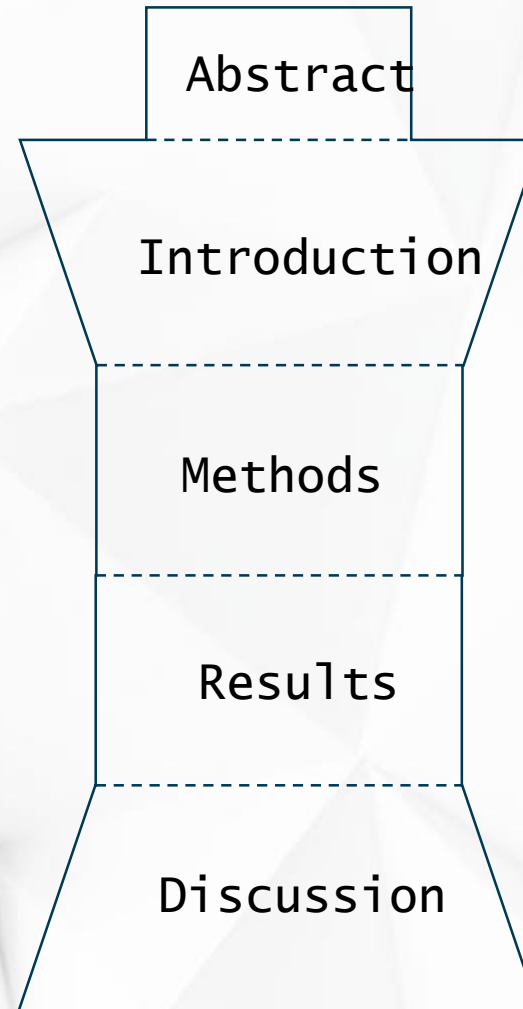
AIRDaM



AIM(RaD)C

# 原创论文各部分要点

- 题目 Title
- 作者和单位 Author and Affiliation
- 摘要与关键词 Abstract and Key Words
- 引言 Introduction
- 材料与方法 Methods and materials
- 结果 Results
- 讨论 Discussion
- .....

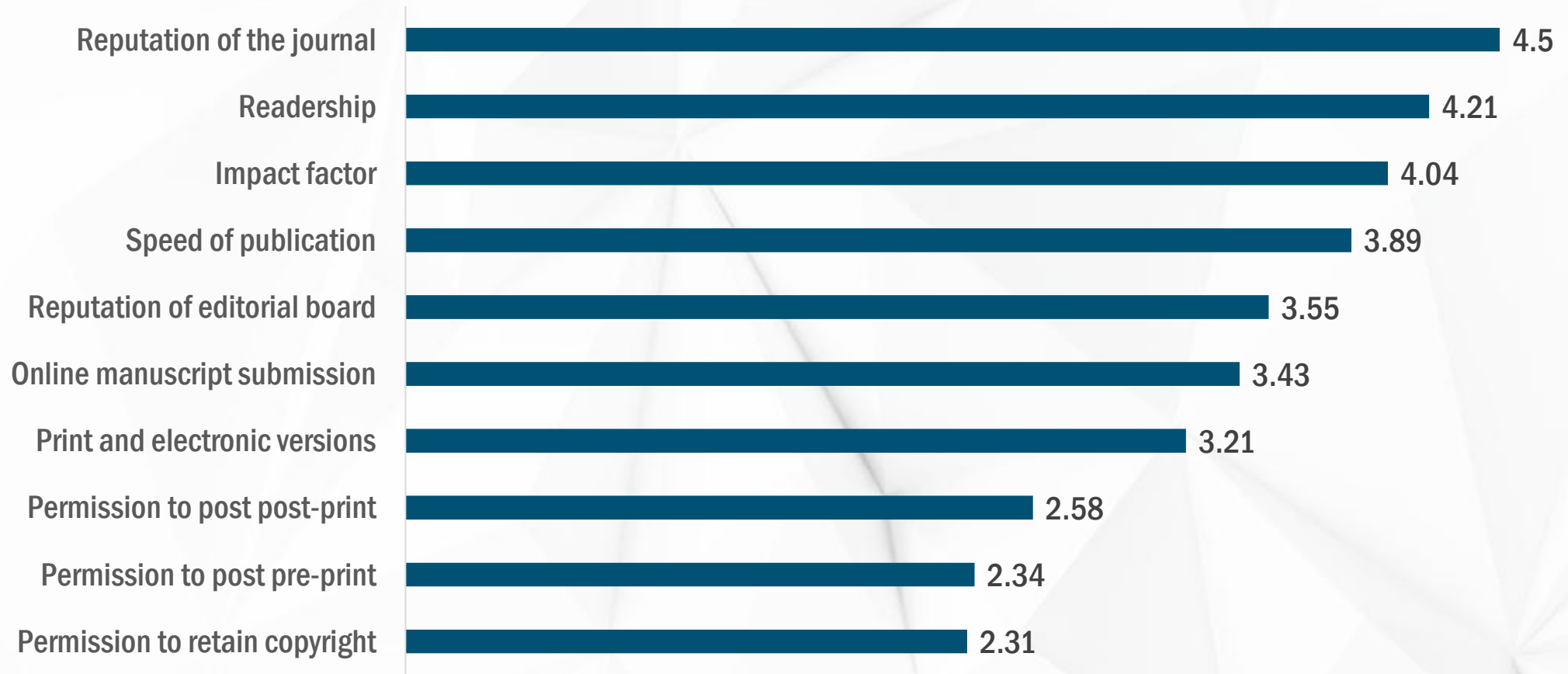




# 论文发表准备与流程-----期刊的选择

## Survey: Reasons for choosing last journal (n=5,513)

Averages, where 5 = Very important, 1 = Not at all important



# 论文发表准备与流程-----期刊的选择（影响因子与排名）

**BJS**  
SOCIETY

Access by WILEY.

Search



[Login / Register](#)

[PUBLICATIONS](#) ▾

[SPECIALTY CONTENT](#) ▾

Advertisement

**NEW SPECIAL ISSUE**

Advances in Perioperative Care  
*In partnership with Anaesthesia*

[READ NOW](#)



**BJS**

Impact factor: 5.676

2019 Journal Citation Reports (Clarivate Analytics): 7/210 (Surgery)

Online ISSN: 1365-2168

© BJS Society Limited. Published by John Wiley & Sons, Ltd

**BJS (British Journal of Surgery)** incorporating the **European Journal of Surgery** is the premier peer-reviewed surgical journal in Europe. BJS has a tradition of publishing high-quality papers in breast, upper GI, lower GI, vascular, HPB, and endocrine surgery, and surgical sciences. Content includes Leading Articles, Reviews, Original Research Articles, Systematic Reviews, Meta-analyses and Randomized Clinical Trials.



[LATEST ISSUE >](#)

Volume 107, Issue 5  
April 2020

**WILEY**

# 论文发表准备与流程----发稿范畴

**BJS**  
SOCIETY

Access by WILEY.

Login / Register

Search



HOME

ABOUT



CONTRIBUTE



BROWSE



Overview

Society Information

Contact

Editorial Board

Advertise

Permissions

Article

Most Popular

Free Access

COVID-19

A. Spine

First Published: 19 March 2020

PDF

Free Access

and

Top Altmetric

Most Accessed

perspectives on an unfolding crisis



Submit an article



Browse sample issue



Get Content alerts



Subscribe to this journal

Advertisement



**SPECIAL ISSUE**  
Advances in

WILEY

# 论文发表准备与流程-----发稿范畴

**BJS**  
SOCIETY

Access by WILEY.

Search



[Login / Register](#)

## Overview

Incorporating the *European Journal of Surgery* and *Swiss Surgery*

A Journal formed by the union of the *British Journal of Surgery*, *Acta Chirurgica Scandinavica*, publisher of the *European Journal of Surgery*, and the *Swiss Society of Surgery*, publisher of *Swiss Surgery*.

The Journal is specially related to the Association of Surgeons of Great Britain and Ireland, the Association of Surgeons in Training, the Spanish Society for Surgical Research, the Swedish Surgical Society and the Swiss Society of Surgery.

## Aims and Scope

With an impact factor of 5.572, *BJS* is the premier surgical journal in Europe and one of the top six surgical periodicals in the world. Its international readership is reflected in the prestigious international Editorial Board, supported by a panel of over 1200 reviewers worldwide.

## Keywords

British Journal of Surgery, BJS, surgical research, surgery journal, surgical journal, general surgery, breast surgery, upper GI surgery, lower GI surgery, vascular surgery, endocrine surgery, scientific surgery, european surgery journal, international surgery journal



[Submit an article](#)



[Browse sample issue](#)



[Get Content alerts](#)



[Subscribe to this journal](#)

Advertisement

**SPECIAL ISSUE**  
Advances in  
Perioperative  
Care  
In partnership with Anaesthesia

**WILEY**

# 论文发表准备与流程-----投稿的要求与入口

**BJS**  
SOCIETY

Access by WILEY.

Login / Register

Search



HOME

ABOUT



CONTRIBUTE



BROWSE



投稿相关

Articles

Most Recent

Most Cited

Author Guidelines

Open Access

Submit a Manuscript

For Referees

Most Accessed

Free Access

COVID-19 pandemic: perspectives on an unfolding crisis

A. Spinelli, G. Pellino

First Published: 19 March 2020

PDF

Free Access



Submit an article

投稿系统



Browse sample issue



Get Content alerts



Subscribe to this journal

Advertisement

**SPECIAL ISSUE**  
Advances in Perioperative

WILEY

# 论文发表准备与流程-----投稿的要求

**BJS**  
SOCIETY

Access by WILEY.

Search



Login / Register

HOME

ABOUT



CONTRIBUTE



BROWSE



## Author Guidelines

Full Instructions for Authors are given below; for additional tools visit [Author Resources](#) - an enhanced suite of online tools for Wiley Online Library journal authors, featuring Article Tracking, E-mail Publication Alerts and Customized Research Tools.

If you have any questions relating to publishing an article in BJS , please contact the Editorial Office at [bjs@wiley.com](mailto:bjs@wiley.com)

- [Permission Request Form](#)

## 2020 BJS Instructions for Authors



Submit an article



Browse sample issue



Get Content alerts



Subscribe to this journal

Advertisement



Cochrane  
Colloquium Toronto

4-7 October 2020  
Toronto, Canada



WILEY

# 论文发表准备与流程----投稿系统入口



Access by WILEY.

Login / Register

- HOME
- ABOUT ▾
- CONTRIBUTE ▾
- BROWSE ▾



投稿相关

## Articles

Most Recent

Most Cited

Author Guidelines

Open Access

Submit a Manuscript

For Referees

Most Accessed

Free Access

COVID-19 pandemic: perspectives on an unfolding crisis

A. Spinelli, G. Pellino

First Published: 19 March 2020

PDF

Free Access



Submit an article

投稿系统



Browse sample issue



Get Content alerts



Subscribe to this journal

Advertisement



# 论文发表准备与流程----投稿系统入口

# BJS

[Log In](#)[Reset Password](#)[Create An Account](#)

## Log In


User ID

[Create an Account](#)

Password

[Reset Password](#)

Log In

 Log In With ORCID iD

Welcome to the submission site for

## British Journal of Surgery

To begin, log in with your user ID and password.

If you are unsure about whether or not you have an account, or have forgotten your password, go to the [Reset Password](#) screen.



### Resources

[FAQs & User Guides](#)

[Journal Home](#)

WILEY



# 新常态，新服务

签到码



# 共同抗疫——Wiley全面开放相关资源与教学工具

面向科研群体

免费开放了8,000多篇与新冠肺炎相关的研究文章和图书章节，为全球范围内在诊断、治疗和预防新冠肺炎方面的努力提供支持。

面向教育群体

为受疫情影响的机构免费提供Wiley在线学习解决方案，支持学生的网课学习。

面向专业人士

免费开放远程办公书籍《The Year Without Pants》。

<https://novel-coronavirus.onlinelibrary.wiley.com/>

Wiley Online Library | Coronavirus Resources & News

## Covid-19: Novel Coronavirus Outbreak

HOME

ARTICLES AND BOOK CHAPTERS ▾

SPECIAL COLLECTIONS ▾

### About this site

Wiley is using this site to highlight newly published content – all free of access - related to the current COVID-19 outbreak. The most recent articles can be found below. From the navigation menu above, you will find links to archived content from the past few months, as well as Special Collections compiled by several individual journals and organizations. In addition to this site, Wiley is also making a collection of **journal articles** and our **book chapters** on coronavirus research freely available to the global scientific community.

In response to the call to action from OSTP and other governments, Wiley is also feeding content into PubMed Central as it comes in and licensing it to maximize discoverability and usability.

For more information on how Wiley's services have been adjusted due to COVID-19, please see **our FAQ**.

COVID 19 Open  
(Free) Access  
Request to Online  
Courseware for  
Impacted  
Institutions



签到码



WI

# 新常态，新服务

在新常态下，顺应工作、学习等方式的改变，Wiley积极拥抱远程技术，更好地支持国内图书馆、科研人员和期刊运营工作，对服务进行转型与升级。

## 图书馆

- 为国内客户提供基于 Shibboleth的跨域认证，无缝访问Wiley Online Library
- 整合图书馆服务资源，根据不同图书馆需求，定制化在线培训内容及活动

## 科研人员

- 积极转变出版讲座、学术会议等活动为线上形式
- 多学科、多平台直播，满足更多科研人员需求
- 邀请李兰娟院士，分享抗击疫情经验

## 期刊编委会

转变为线上编委会，确保期刊正常运营



签到码



# 在线出版讲座和学术会议，满足更多科研人员需求

2020年2月-6月，共有超过  
**12万**研究人员参与Wiley出版讲座和在线学术会议。



**WILEY**

## EcoMat Perovskite Solar Cells Webinar

May 20th, 2020  
9:00 - 11:00 am (UTC+8)

**SPEECH TOPICS**

- Topic 1**  
The impact of A-site cationic management in "APbI3" perovskite solar cells  
Speaker: Prof. Sang Il Seok
- Topic 2**  
Highly stable printable mesoscopic perovskite solar cells  
Speaker: Prof. Hongwei Han
- Topic 3**  
Strategies for achieving high-performance Sn-based perovskite solar cells  
Speaker: Prof. Feng Yan

**SPEAKERS**

- Prof. Sang Il Seok**  
School of Energy and Chemical Engineering  
Ulsan National Institute of Science and Technology (UNIST), Korea
- Prof. Hongwei Han**  
Wuhan National Laboratory for Optoelectronics (WNLO)  
Huazhong University of Science and Technology (HUST), China



哇哦 666 欢迎李奶奶，女神来啦 (": ω; ") 666 感动到哭! 感谢Wiley

坚决遏制疫情蔓延势头

■ 1月20日习近平：要把人民群众生命安全和身体健康放在第一位，坚决遏制疫情蔓延势头

与时间赛跑 与病魔较量

同时间赛跑，与病魔较量，坚决遏制疫情蔓延势头，坚决打赢疫情防控阻击战。——习近平



碎碎不念念 bilibili

香港科技大学

WILEY

易科研 ekeyan.com

South China University of Technology 华南理工大学



Wiley China (主持人) Oliveira Jose 江

查看 00 Host

### small 15周年在线会议

**José Oliveira (欧哲)**  
Editor-in-Chief, *Small*



WILEY

## Solar RRL 钙钛矿在线研讨会特邀嘉宾

- 唐江, 华中科技大学
- 刘明侦, 电子科技大学
- 叶轩立, 华南理工大学
- 赵清, 北京大学

时间: 2020年5月10日, 14:00-17:00  
本次会议将由Bilibili全程直播  
扫描右侧二维码, 获取Solar RRL更多干货



签到码

WI



# 科研领航，助力发表——“Wiley科研云学院” 1.0版惊喜亮相！



畅游云学院，get专属“福袋”



即日起，凡登录Wiley科研云学院平台的观众，将有机会获得Wiley限量帆布袋一只！我们将  
从平台用户中随机抽取100名作为幸运观众，并将中奖信息通过Wiley科研云学院平台通知。

伴随新学年的到来，Wiley科研云学院正式上线并开放给广大科研群体。作为Wiley论文发表出版指导与学术活动服务的整合资源平台，Wiley科研云学院以满足科研人员多样化需求为目标而搭建，通过专家名师和高影响力期刊编辑的微视频课、热门在线直播、作者交流社区等多维渠道，精心准备了文献查找，论文撰写，论文发表及出版，科研成果推广等学术指导课程，以及陆续推出的在线学术讲座/会议/培训等颇具实用性的资源。我们希望能陪伴每位学术用户探索科研的广度和深度，助力科研人员精进学识、提升自我。

在Wiley科研云学院中，用户将体验：

- 系统化在线学习——精品名师与Wiley编辑视频课程，教你如何撰写及发表论文，倍速播放，记忆性学习，伴随式音频播放，手机端PC端怎么看都好看；
- 便捷参会——即时观看热门学术直播及知名学者讲座，直播回看两不误；
- 资源获取——订阅线上学术活动提醒，抢先获取相关资源及信息；
- 高效互动——通过作者交流社区，与Wiley和各高校院所科研人员在线讨论。

浏览及登录入口：

仅需两步，带你“畅游”Wiley科研云学院！扫码关注“wiley科研服务”公众号（ID: wileyresearch），主页菜单中点击“云学院”即可访问：



# Thank you!

如需获取更多详情，欢迎发送邮件至：

[China\\_marketing@wiley.com](mailto:China_marketing@wiley.com)

孙志蓬 13466545367 [zsun@wiley.com](mailto:zsun@wiley.com)