

王阳木 Wiley高级市场经理 2021年5月12日

Wiley 中国·市场部 以下内容仅代表培训师个人见点,与Wiley公司无关。

WILEY







Wiley期刊影响力深远且广泛

创始于1807年,迄今已210年 历史。

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。

Wiley出版的跨学科内容广受 世界各地读者的赞誉。



学协会成员







国家

500+ 850+

学协会

强大的合作伙伴

665,000

诺贝尔奖得主

作者

WILEY

家机构

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/



Wiley期刊影响力持续增长



1,600+种期刊



Impact factor: 292.278

2019 JCR (Clarivate Analytics):

1/244 (Oncology)















如何找到Wiley Online Library

网址框直接输入: https://onlinelibrary.wiley.com/



查看所有期刊

Wiley Online Library

WILEY

Login / Register





Publications

1-20 of 2,047 publications





Filters





+	ACCOUNTING	32
---	------------	----

61 **AGRICULTURE**

ANTHROPOLOGY

75 ACTIVE FIGURE OF THE STATE OF T



Journal

Abacus

Volume 1, 1965 - Volume 54, 2018



Journal

About Campus

Volume 1, 1996 - Volume 22, 2018



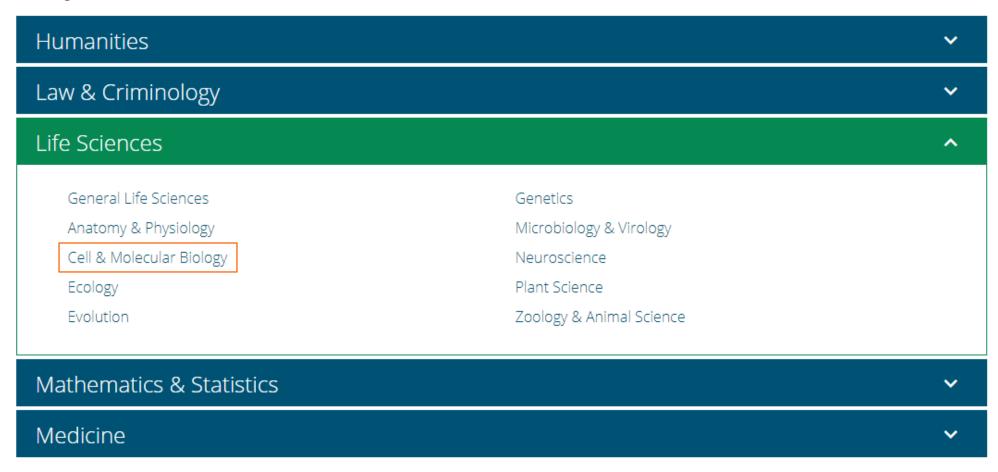
Journal

Academic Emergency Medicine

Volume 1, 1994 - Volume 25, 2018

利用学科推荐了解高影响力及最新研究进展

Subjects





利用学科推荐了解高影响力及最新研究进展

SUBJECT

Cell & Molecular Biology

Topics

Biochemistry

Biopolymers

Biotechnology (Life Sciences)

Cell & Molecular Biology

Cell Biology

Cell Biology (Life Sciences)

Cell Therapies & Tissue Engineering

Cellular & Molecular Medicine

Crystallography

DNA & RNA Therapies

Genomics & Proteomics

Molecular Biology (Life Sciences)

Protein Science

Proteins & Macromolecules

Structural Biology

Articles

Most Recent

Most Cited

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

Free Access

Cancer incidence and mortality worldwide: Sources, methods and major patterns in GLOBOCAN 2012



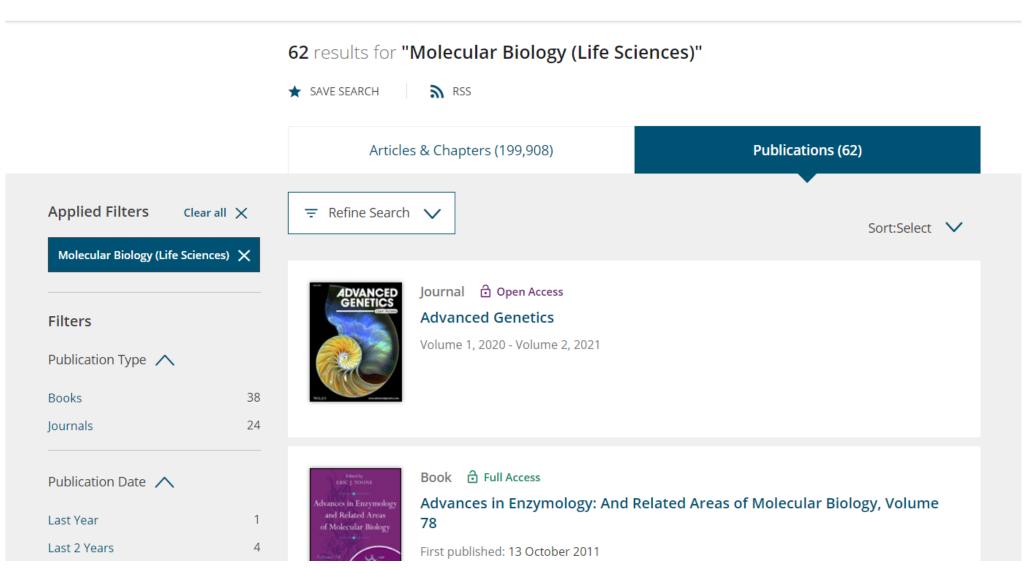
按照学科查看出版物

Wiley Online Library

WILEY



Login / Register





Wiley期刊主页 (Journal Home)

Wiley Online Library

可以在本刊内进行检索

Search

Login / Register





期刊信息

Edited by: Nikolay Dokholyan

Impact factor: 2.828

2019 Journal Citation Reports (Clarivate Analytics): 174/297 (Biochemistry & Molecular Biology) 29/71 (Biophysics)

Online ISSN: 1097-0134 © Wiley Periodicals LLC

LATEST ISSUE >
Volume 89, Issue 5
May 2021

查看卷次与期次

HOME

ABOUT 🗸

CONTRIBUTE 🗸

BROWSE 🗸

About This Journal

PROTEINS: Structure, Function, and Bioinformatics publishes original reports of significant experimental and analytic research in all areas of protein research: structure, function, computation, genetics, and design.

The journal encourages reports that present new experimental or computational approaches for interpreting and understanding data from:





Submit an Article

投稿

Get content alerts

Subscribe to this journal



Wiley期刊主页 (Journal Home) ——订阅期刊,追踪科研进展



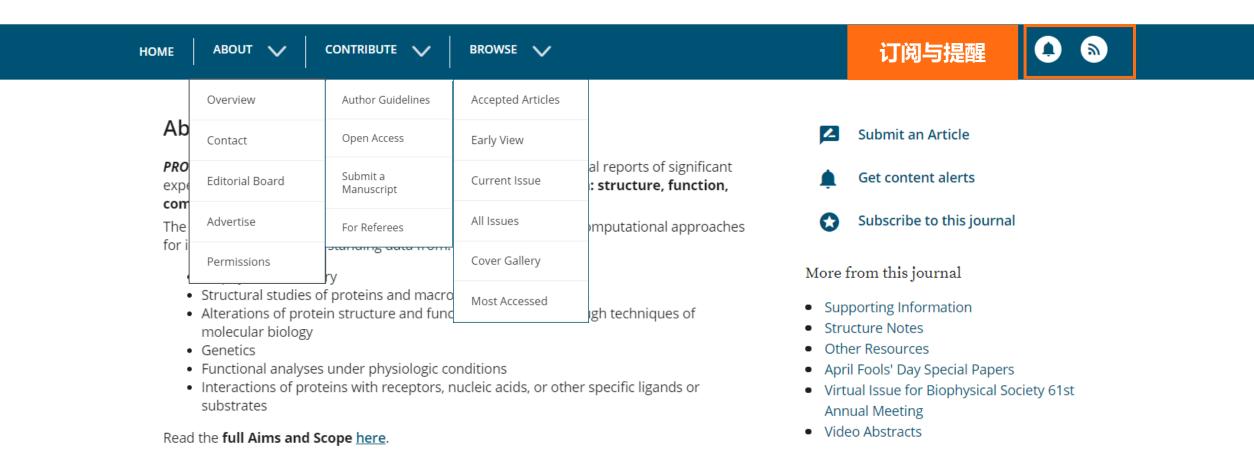
Edited by: Nikolay Dokholyan

Impact factor: 2.828

2019 Journal Citation Reports (Clarivate Analytics): 174/297 (Biochemistry & Molecular Biology) 29/71 (Biophysics)

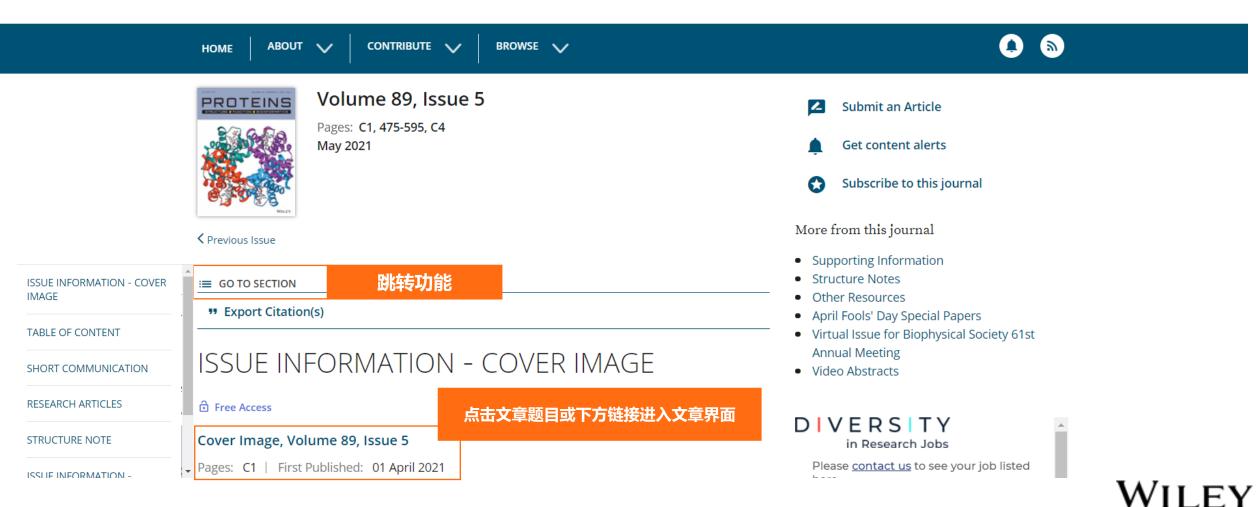
Online ISSN: 1097-0134 © Wiley Periodicals LLC





Wiley期刊:期次界面 (Issue)





通过小锁图标区分可访问的内容

ORIGINAL ARTICLE



Gene and protein expression in human megakaryocytes derived from induced pluripotent stem cells

- 🔒 Full Access 您的机构已经订购的内容
- <mark>급 Open Access</mark> 开放获取(Open Access)内容
- Free Access 所有用户均可免费访问的内容

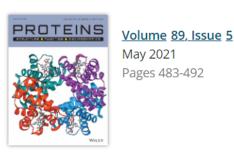
Wiley期刊:文章界面 (Article) ——利用相关文献,深入挖掘研究背景和进展



Purification, characterization, and crystal structure of YhdA-type azoreductase from *Bacillus velezensis*

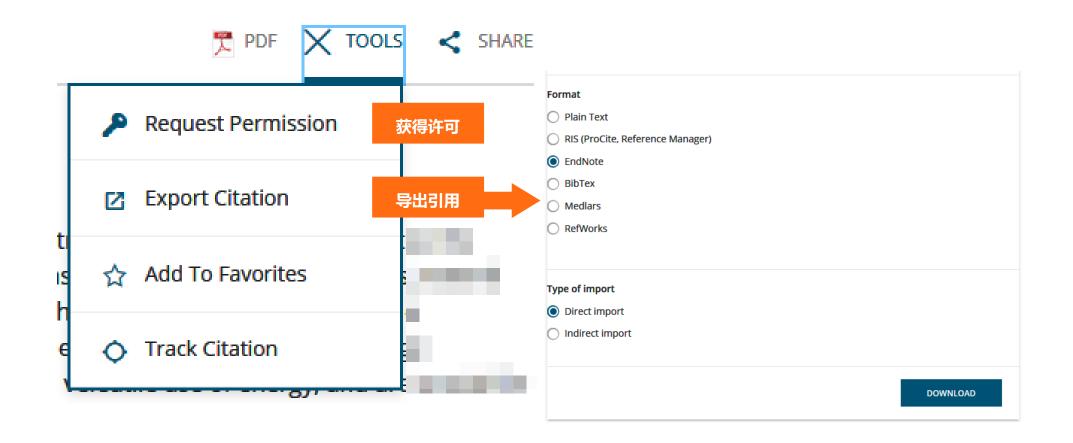


Azoreductases are being extensively investigated for their ability to initiate degradation of recalcitrant azo dyes through reduction of azo bonds. There is great interest in studying their diversity, structure, and function to facilitate better understanding and effective application. Current study reports azoreductase enzyme from *Bacillus velezensis*, which showed 69.5% identity to the *Bacillus subtilis* azoreductase YhdA. The enzyme was homotetrameric and molecular weight of each subunit was 20 kDa. It decolorized azo dyes with different structures. The V_{max} for decolorization of congo red, methyl orange and methyl red was 14.7, 28.6, and 77.9 nmol/min/mg, respectively. The enzyme contained FMN as cofactor and used NADPH as the favored co-substrate. It was oxygeninsensitive, but the presence of reducing agents enhanced its activity, which is a new finding. The azoreductase expression in *B. velezensis* was found to be unaffected by addition of azo dyes, although azo dyes are known to induce azoreductase expression in few organisms. The enzyme was thermostable with melting temperature of 89.5°C and





Wiley期刊:文章界面 (Article)



Wiley期刊: 文章界面 (Article) - PDF

下载文章到本地

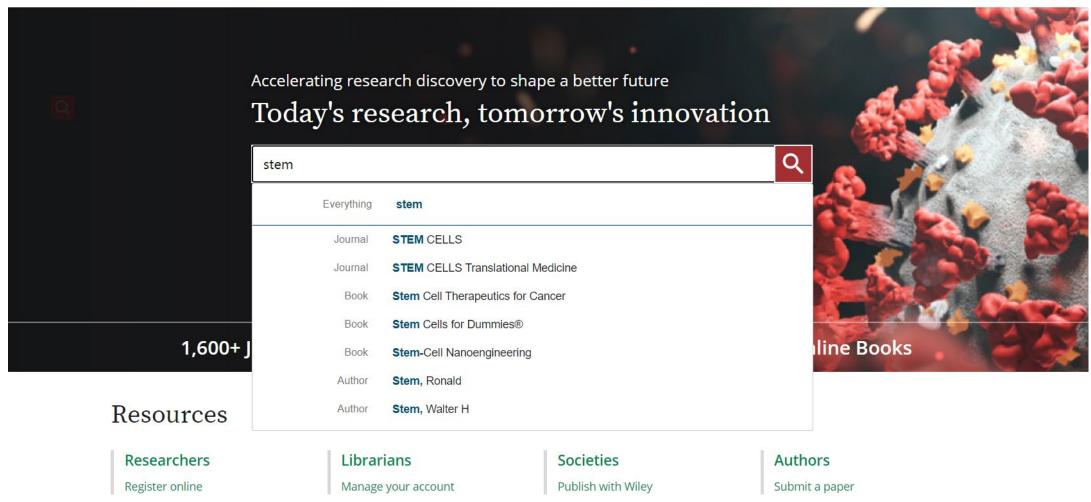


更加强大的检索功能帮助您找到所需资源

Wiley Online Library

WILEY

Login / Register





按照不同条件筛选检索结果

Wiley Online Library

WILEY

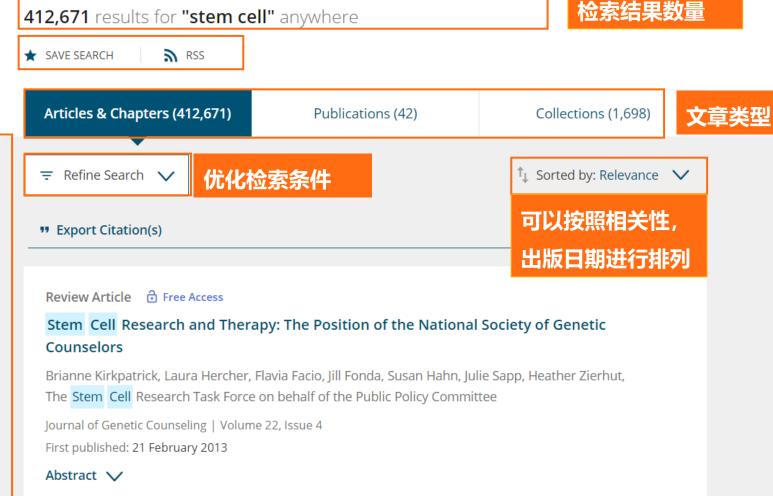
stem cell Q

Login / Register

保存检索条件与订阅

精简检索结果





筛选条件





Published in ^	
Default Book Series	38,664
The Journal of Finance	5,308
Major Reference Works	4,300
Africa Research Bulletin: Economic, Financial and Technical Series	2,750
South African Journal of Economics MORE (5) V	1,686
Authors ^	
Fabozzi, Frank J	107
Rouse, Robert W	95
Wright, Mike	89
Westmeyer, Troy R	73

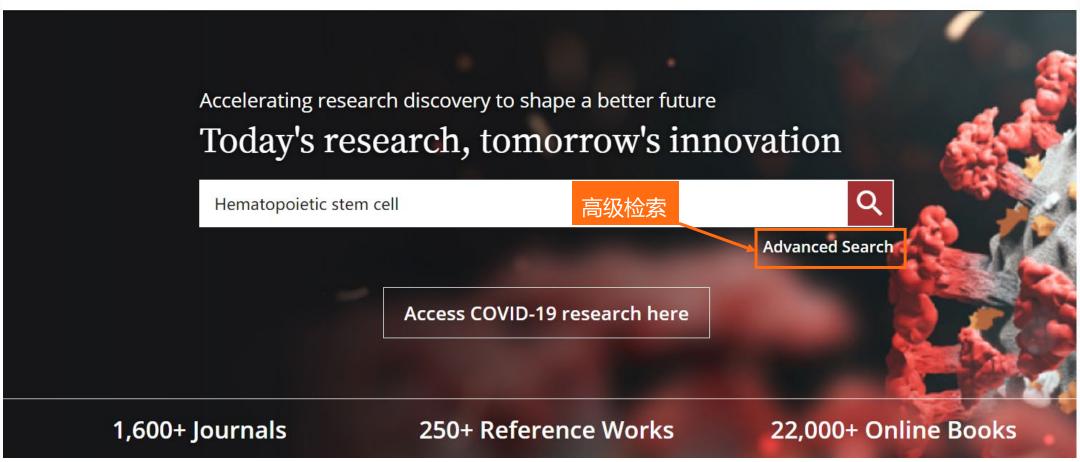


巧用高级检索,提高文章查准率

Wiley Online Library

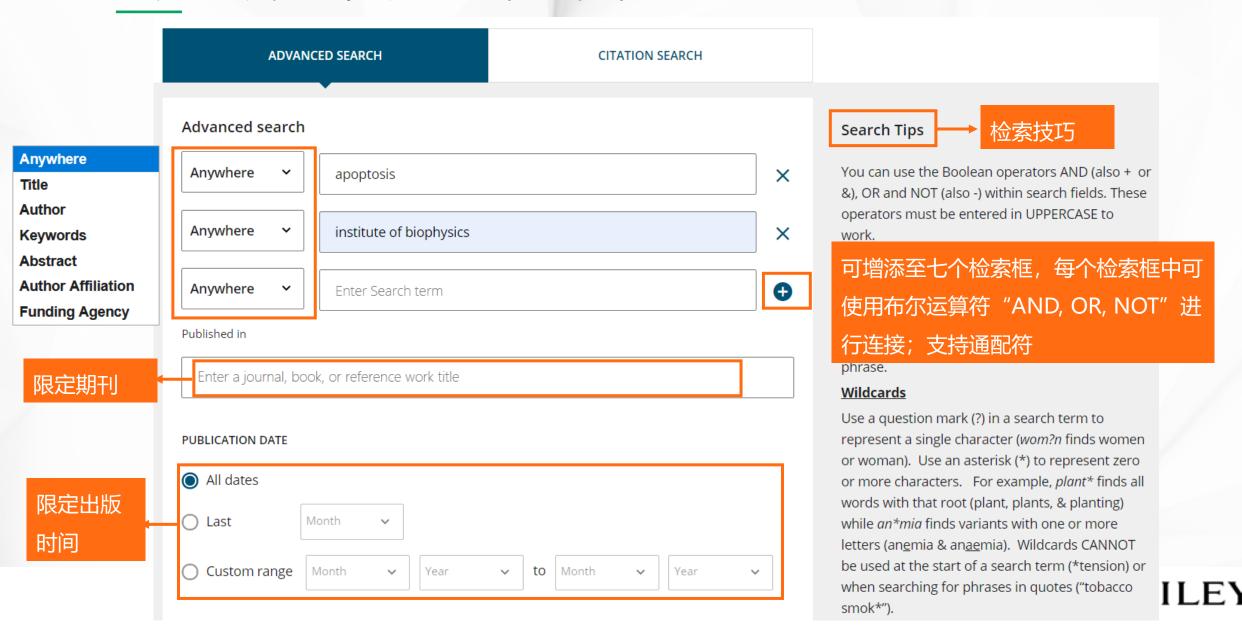
WILEY

Login / Register

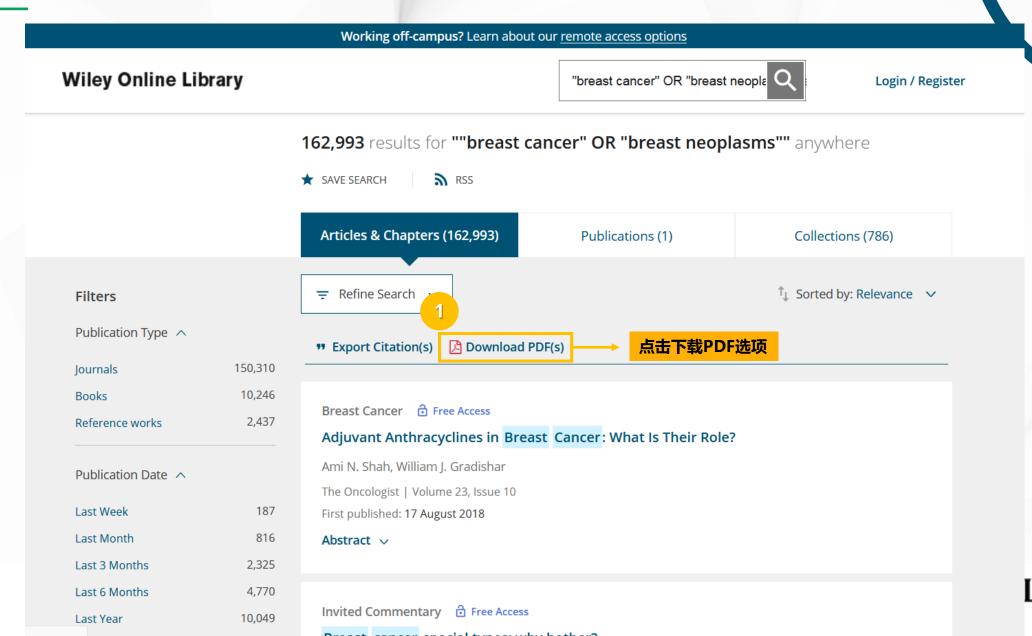




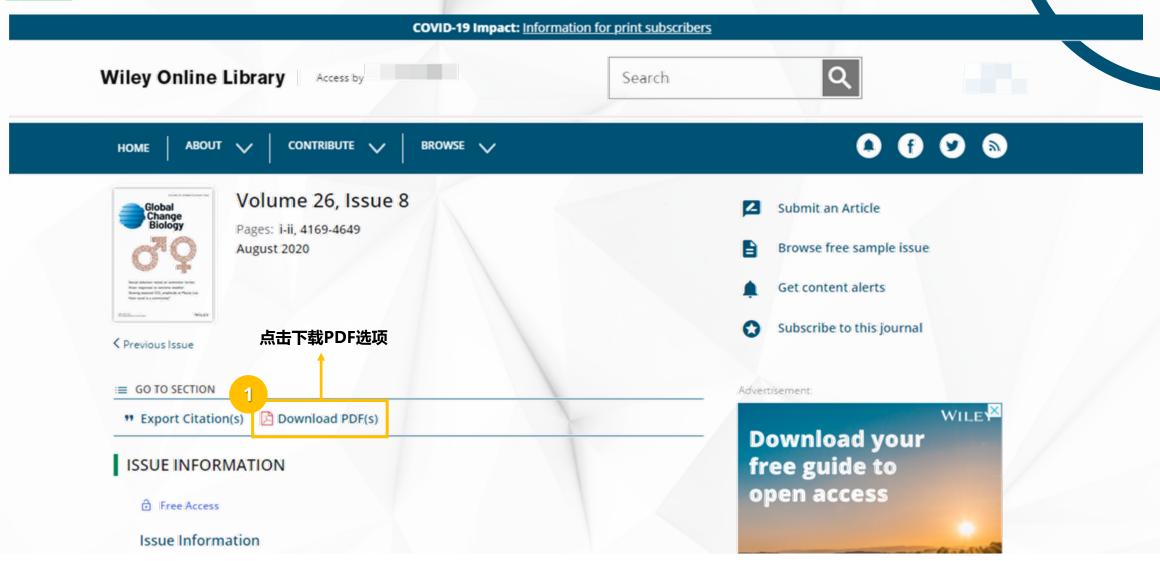
巧用高级检索,提高文章查准率



批量下载文章 (1/3)



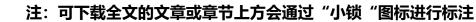
批量下载文章 (2/3)





批量下载文章 (3/3)









科研进展追踪----注册账户,利用订阅功能提升科研效率

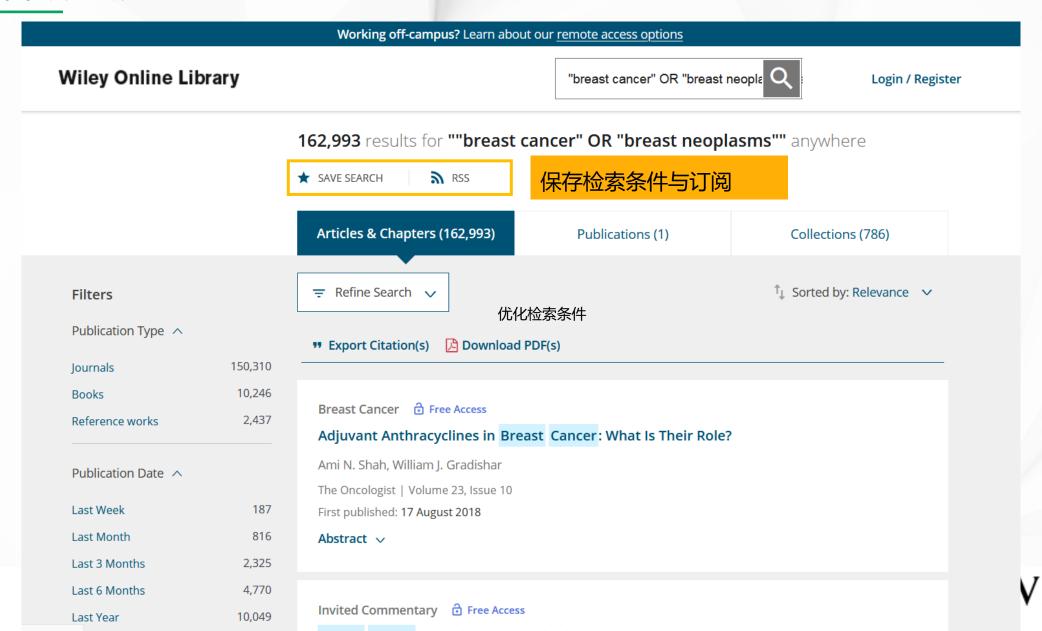




科研进展追踪----注册账户,利用订阅功能提升科研效率

	Wiley Online Library WILEY Access by Wiley	Search Q Login / Register	
	Register as a new user		
填写邮箱及简单 信息并激活	Login information Email or Customer ID*	Password*	
	ex. user@institution.edu	Type your password	
	Retype email*	Confirm password*	
	ex. user@institution.edu	Re-type your 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	Country/Location*	
	I II 3L IVAIIIC	Country/Location	

科研进展追踪----订阅检索式



科研进展追踪----订阅期刊

CA: A Cancer Journal for Clinicians

Editor-in-Chief: William G. Cance, MD Editor: Ted Gansler, MD, MBA, MPH

Impact factor: 292.278

2019 Journal Citation Reports (Clarivate Analytics): 1/244 (Oncology)

Online ISSN: 1542-4863 © American Cancer Society



LATEST ISSUE >

Volume 71, Issue 2 March/April 2021

HOME ABOUT V CONTRIBUTE V BROWSE V

About This Journal

As the flagship journal of the American Cancer Society, *CA: A Cancer Journal for Clinicians* reaches a diverse group of oncology specialists, primary care clinicians, and other professionals who interact with cancer patients. The journal publishes information about the prevention, early detection, and treatment of cancer, as well as nutrition, palliative care, survivorship, and additional topics of interest related to cancer care.

Submit an Article

▲ Get content alerts

订阅期刊订阅

科研进展追踪----订阅单篇文章

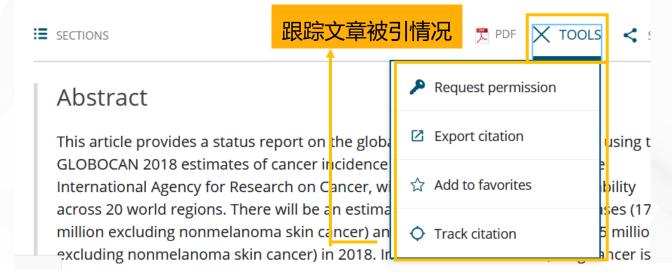
Global cancer statistics 2018: GLOBOCAN estimates of inciden and mortality worldwide for 36 cancers in 185 countries

① Correction(s) for this article

Freddie Bray BSc, MSc, PhD , Jacques Ferlay ME, Isabelle Soerjomataram MD, MSc, PhD, Rebecca L Siegel MPH, Lindsey A. Torre MSPH, Ahmedin Jemal PhD, DVM

First published: 12 September 2018 | https://doi.org/10.3322/caac.21492 | Citations: 22,213

DISCLOSURES:Lindsey A. Torre, Ahmedin Jemal, and Rebecca L. Siegel are employed by the American Cancer Society, which received a grant from Merck Inc for intramural research outside the submitted work; however, their salaries are solely funded through American Cancer Society funds. The remainir authors report no conflicts of interest.



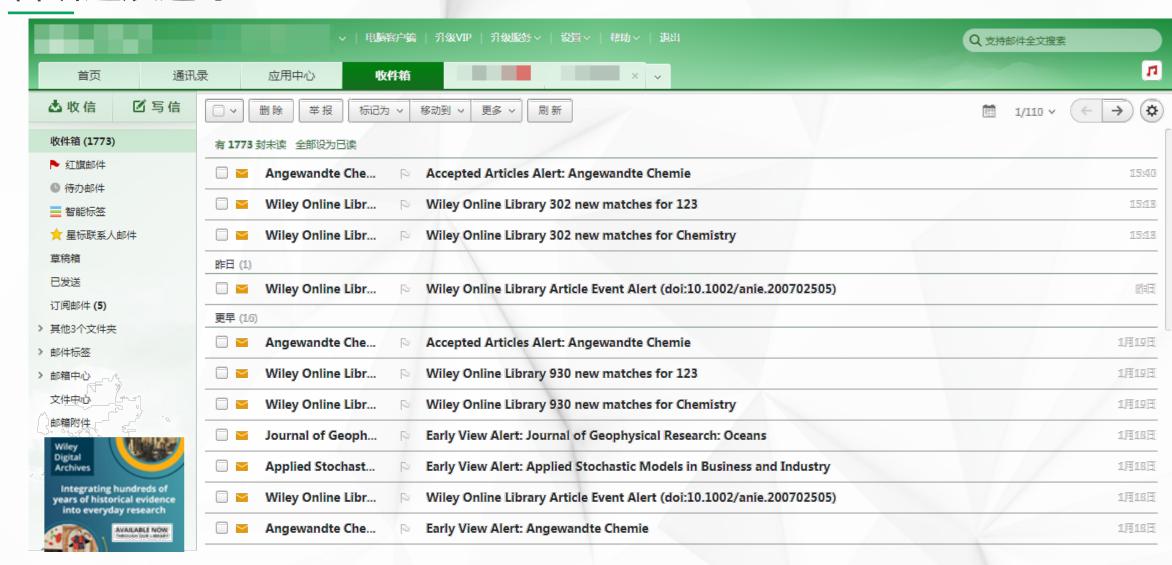


科研进展追踪----管理订阅信息

	My account 点击左侧	功能栏可以查看相关内容 	订阅的出版物有更新时会定期发送到邮箱 亦可订阅文章查看被引情况
x接收邮箱及登录密码 ←	Personal information	NEW CONTENT ALERTS	CITATION ALERTS
	Address	You can sign up to receive e-mail alerts containing	g the newly published content by going to any journal page and
	Subscriptions		als publishing Accepted and Early View articles, these will be
			The state of the s
	Subscription access	Frequency	
	Subscription access Free access code	Frequency DAILY UPDATE	
管理内容提醒 ←			
管理内容提醒 ←	Free access code		ring publications:



科研进展追踪----邮件查收更新情况





信息检索能力的提升,有助于您学术生涯中的每一步

了解文章大致内容和 标题和 主题 基本内容、研究方法、 关键词 摘要 主要贡献、研究结论 直接查看结论是否 结论 相关 精读全文

|快速、高效地阅读--读图表和数据

First published: 14 March 2021 | https://doi.org/10.1111/dmj.12056











Abstract

Product and service innovation does not happen in isolation; it requires a crossfunctional team—most of whom are not designers and may not even be familiar with design practices. In digital product or service offering, more often than not the core team developing/enhancing product consists of multiple functions—from design and engineering to marketing and sales, with little or no familiarity with design processes and practices such as creative ideation. In such cases, ideation becomes a platform for groupthink and corporate inertia, deterring lateral thinking and innovation.

Hence, a structured approach to idea facilitation can help achieve the maximum opportunities availed by ideation sessions: innovative experience and service ideas. Structured ideation frameworks can discourage linear thinking and encourage teams to think strategically and laterally—by switching perspectives, identifying multiple points of view, challenging assumptions, and contextualizing problems.

This paper provides a number of idea facilitation frameworks that enable creative and innovative outcomes when working with a multifunctional team—with design and nondesign professionals with various levels of product-service development experience. These frameworks bridge the gap between insights and strategy and create conditions necessary for creative and lateral thinking. Additionally, it provides best practices to help operationalize idea management.

1 Introduction

Ideas not only help us understand the world; they fuel new directions. Ideas are in fact one

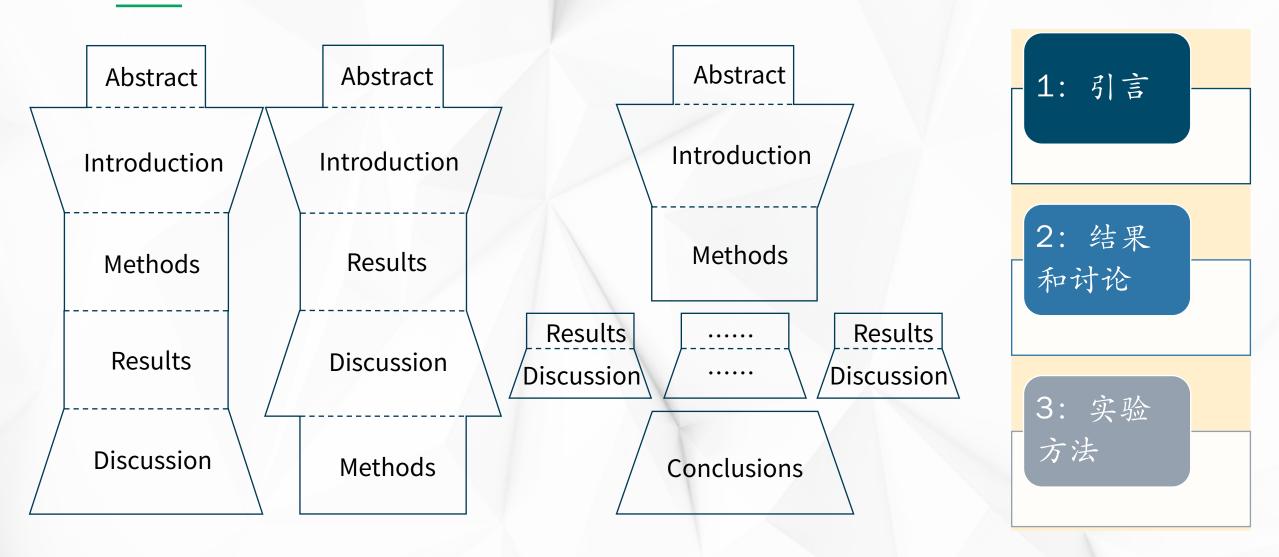




一键式查看/导出文章 图表,提供JPG/PPT格 式文件



快速、高校地阅读——文章阅读顺序

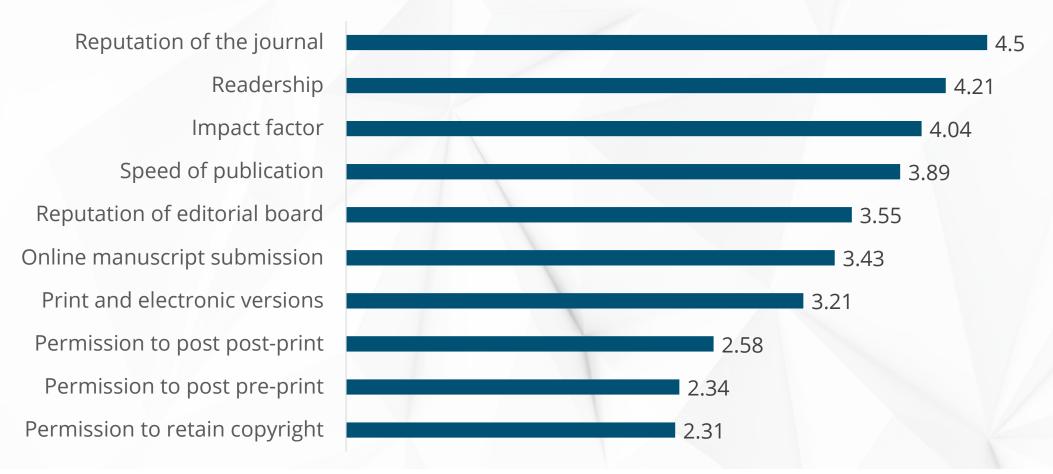




论文发表准备与流程----期刊的选择

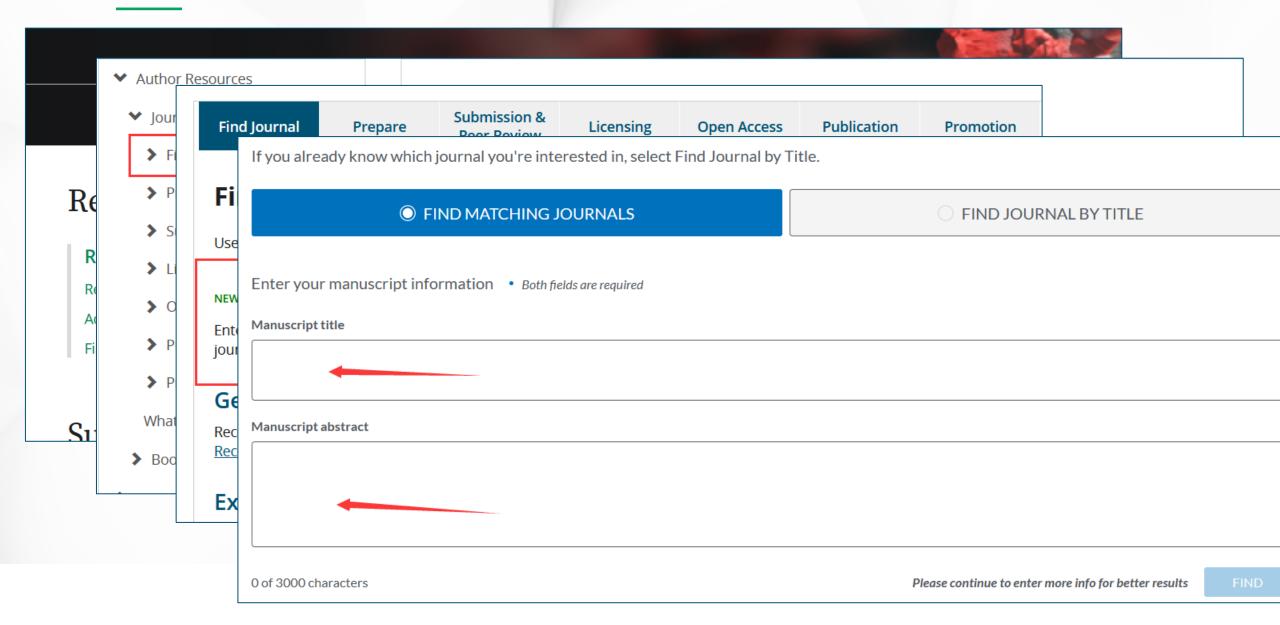
Survey: Reasons for choosing last journal (n=5,513)

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





论文发表准备与流程----WOL免费期刊推荐工具



论文发表准备与流程----按学科浏览相关期刊

suвјест Organic Chemistry

Topics

Bioorganic Chemistry

Methods - Synthesis & Technic

Natural Products

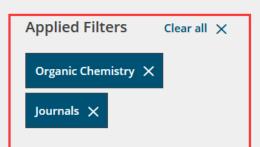
Articles

Most Recent

Most Cited

Selective Radical N-H Acti N-S-N Bonds Construction

Yiang Vu Vu Chen Oian Luo



Filters

Subjects ^

★ AGRICULTURE

3

- AQUACULTURE, FISHERIES & FISH SCIENCE
- BIOMEDICAL 4
 ENGINEERING
- ★ CHEMICAL & 2 BIOCHEMICAL

68 results for "**Organic Chemistry**"

★ SAVE SEARCH

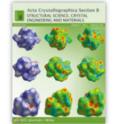


Articles & Chapters (1,128,520)

Publications (68)

Sort:Select V





Journal

Acta Crystallographica Section B

Volume 24, 1968 - Volume 77, 2021



Journal

Acta Crystallographica Section C

Volume 39, 1983 - Volume 77, 2021

论文发表准备与流程----期刊的选择(影响因子与排名)



Search

Login / Register

Wiley
Editing
Services

ARTICLE PROMOTION SERVICES

Professionally created videos, infographics, lay summaries, and more for your article





Editor-in-Chief: Yuyan Zhang; Managing Editor: Xiaoming Feng

Impact factor: 1.865

2019 Journal Citation Reports (Clarivate Analytics): 119/373 (Economics)

Online ISSN: 1749-124X

© Institute of World Economics and Politics, Chinese Academy of Social Sciences



LATEST ISSUE >

Volume 29, Issue 1 January/February 2021

论文发表准备与流程----发稿范畴

and in-de

unique v

developn

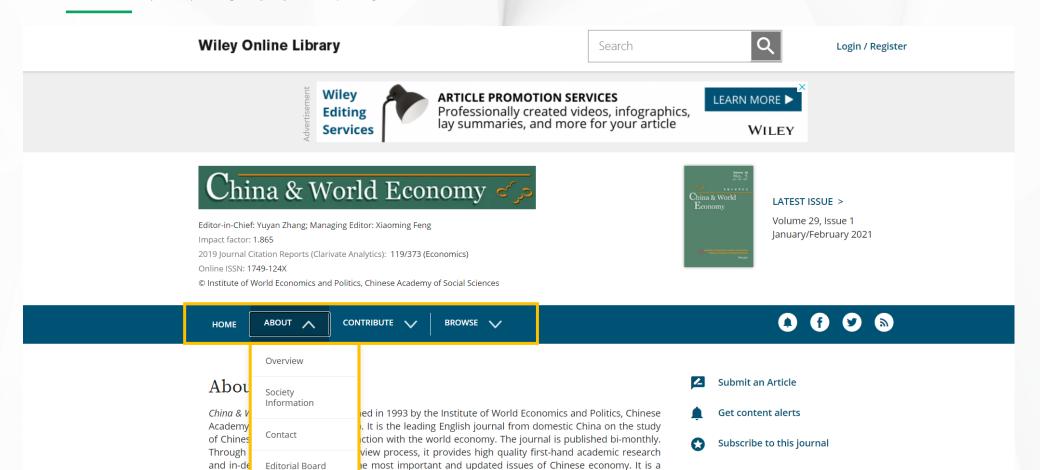
Editorial Board

nt

China & World Economy 2019 Impact Factor: 1.865

Advertise

Permissions



and is essential reading for all those concerned with China's

Published on behalf of the Institute of World Economics and Politics, Chinese Academy of Social Sciences





论文发表准备与流程----发稿范畴



CONTRIBUTE 🗸









Overview

China & World Economy was launched in 1993 by the Institute of World Economics and Politics, Chinese Academy of Social Sciences (CASS). It is the leading English journal from domestic China on the study of Chinese economy and its interaction with the world economy.

The journal is published bi-monthly. Through fully anonymous peer review process, it provides high quality first-hand academic research and in-depth policy analysis on the most important and updated issues of Chinese economy. It is a unique window on China issues and is essential reading for all those concerned with China's development.

Aims and Scope

China & World Economy aims to take the leading role in promoting the discussion on Chinese economy and its interaction with the world economy. After more than four decades of significant development, China has become the second largest economy in the world and the driving force of the world economy. In-depth analysis on China's development and exploring the experiences and lessons learned brings inspiration to a wide range of countries in the world. Nevertheless, identifying the existing problems, examining the reasons hidden behind, tracking the emerging issues of the economy and drawing policy implication with forward looking is of great value to not only China but also the world.

China & World Economy provides the platform to publish high-quality research on the major theoretical and realistic issues, encourages academic and policy debates, and provides academia, think tanks and international society with latest review, concrete findings and practical policy implications of Chinese economy and its interaction with the world economy. The areas of interest include but not limited to international finance, trade, investment, macro economics, development economics, energy,

The journal invites contribution of articles from international and domestic scholars. The paper submission linkage is: mc.manuscriptcentral.com/cwe.

Submit an Article

Get content alerts

Subscribe to this journal

Published on behalf of the Institute of World Economics and Politics, Chinese Academy of Social Sciences



More from this journal

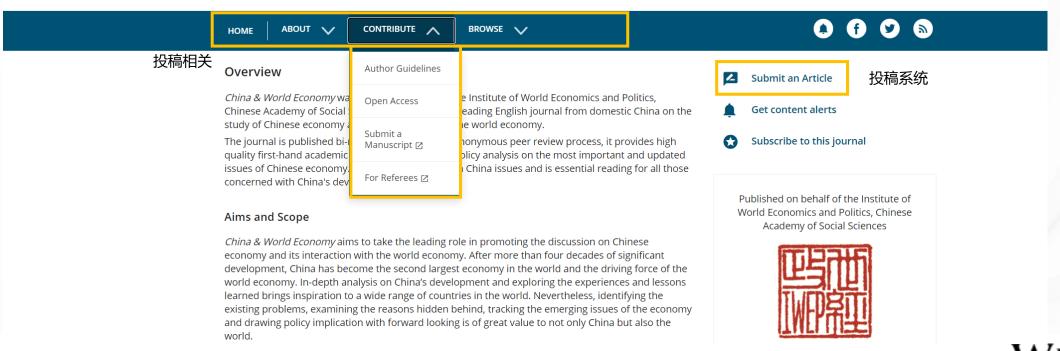
- Publish Open Access with OnlineOpen
- China and World Economy Special Issue
- Wiley Job Network



论文发表准备与流程----投稿的要求与入口



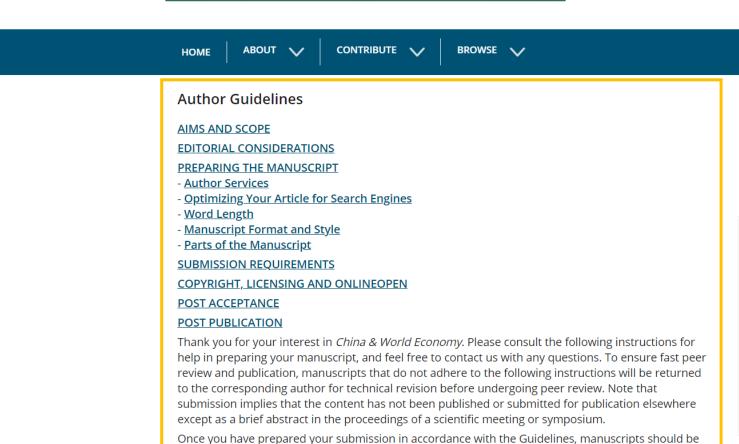
China & World Economy





论文发表准备与流程----投稿的要求

China & World Economy



submitted online at http://mc.manuscriptcentral.com/cwe.

We look forward to your submission.

Submit an Article

Get content alerts

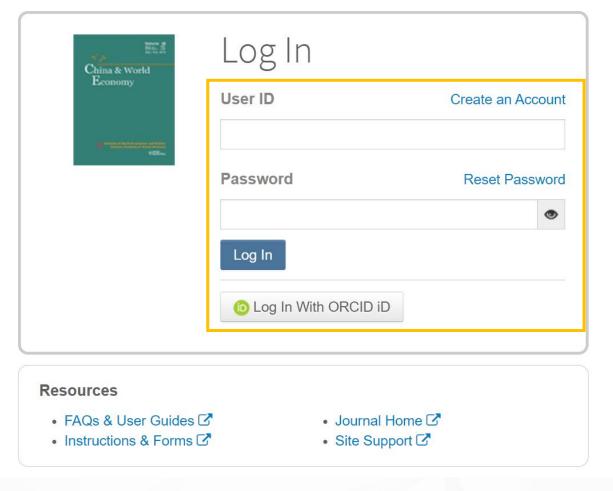
Subscribe to this journal

Published on behalf of the Institute of World Economics and Politics, Chinese Academy of Social Sciences

More from this journal



论文发表准备与流程----投稿系统入口



Welcome to the submission site for

China & World Economy

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.

同行评审流程





科研领航,助力发表——"Wiley科研云学院"惊喜亮相!

论文发表出版指导与学术活动服务资源整合平台

在Wiley科研云学院中, 你将体验:

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:

系统化在线学习——"Wiley科研云学院"













"Wiley科研云学院"——2021春季大讲堂

X Wiley科研云学院·大讲堂

期, 助力您走好科研学术之路的每一步。

课程列表 (持续更新中)



Wiley自动化前沿论坛 | 聚焦复杂 系统控制研究 | 杰出学者和期刊...

Wiley邀请到本领域的资深教授,分...

52 次观看

免费



孤独症研究系列讲座・第一场

为了提高人们对孤独症患者以及孤独...

225 次观看



EcoMat系列在线讲座 | 太阳能热 转换及其应用

EcoMat是Wiley与香港理工大学合作...

46 次观看



Wiley在线讲堂 | 如何有效借助综 述文章快速推进科研进展?

Wiley在线讲堂开课了! 知名综述期...

免费

洞悉学科进展前沿, 点亮学术发表之路

- > 如何精准地检索学术信息
- > 如何选择期刊投稿
- > 科技论文撰写技巧
- > 文章同行评审
- > 提升科研成果影响力
- > 学科前沿进展讲座

(物质科学、生命科学、健康医学)





"Wiley科研云学院"——2021春季大讲堂

- > 新课程推出及时上新
- 用户可以订阅上新提醒,不会错过任何 好课
- ▶ 每月底预告下月课程,给到图书馆老师
- > 主讲人在线答疑
- ▶ 所有课程可看回放



积极举办在线出版讲座和学术会议,满足更多科研人员需求

2021年1月-4月,共有近**20000**人次参与Wiley在线讲座和学术会议。









