

WILEY

ENABLING DISCOVERY | POWERING EDUCATION | SHAPING WORKFORCES

解锁Wiley优质资源 助力学术研究与发现

朱苗 Wiley中国产品与解决方案顾问

2024.05.30

Wiley 中国·市场部

以下内容仅代表培训师个人观点，与Wiley公司无关。

免责声明 Disclaimer

本次培训讲师是约翰威立商务服务（北京）有限公司全职员工。
We are full-time employees of Wiley company.

下列幻灯片陈述的观点和意见，仅作为演讲者个人看法，不代表会议主办方，且与演讲者所属单位无关。
The views and opinions expressed in the following PowerPoint slides are those of the individual presenter and should not be attributed to the event organizer or presenter's employer.

本演讲是以培训和经验分享为目的，本人与会议组织方不存在利益关系。
This presentation serves the purpose of educational and best practice sharing, I don't have conflict of interest with the event organizer.

本演讲材料包括幻灯片属于演讲者个人知识产权，受所在国版权法律保护，经许可方可使用。演讲者对演讲材料保留所有权利。
These PowerPoint slides are the intellectual property of the individual presenter and are protected under the copyright laws of China and other countries. Used by permission. All rights reserved.

WILEY

Wiley优质资源推
荐



关于Wiley



创始于 **1807** 年

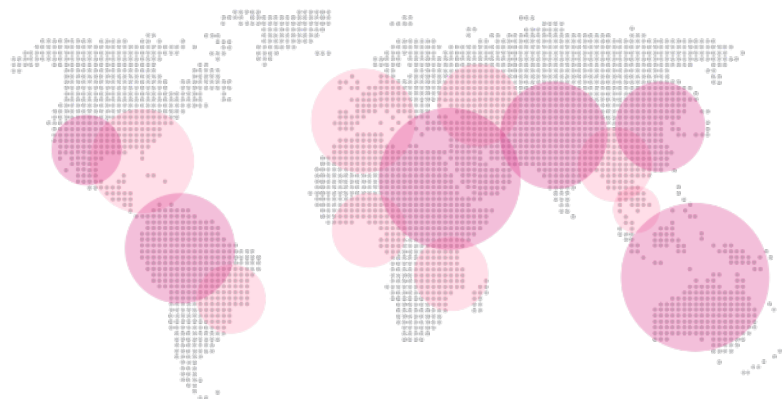


超过 **900** 万篇
文章



超过 **7.8** 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

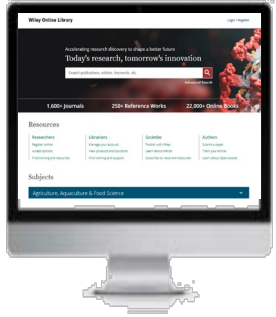
600+
学协会

500+
诺贝尔奖得主

665,000
作者



Wiley期刊整体表现



1,700+ 种期刊



1,559

种期刊被收录在2022JCR中



28

种期刊影响因子在34个学科中
排名第一



203,852

篇文章被JCR收录



219

种期刊在学科分类中排名前十



11,659,972

次引用Wiley的文章



*JCR is released annually and the 2022 report was published in June 2023, includes SCIE, SSCI, AHCI, ESCI

期刊推荐

医学



CA: A Cancer Journal for Clinicians

2022 JCR Ranking: 1/241
Oncology



Journal of Pathology

2022 JCR Ranking:
6/76 Pathology
45/241 Oncology



American Journal Of Hematology

2022 JCR Ranking: 5/79
Hematology



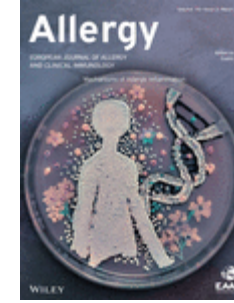
Addiction

2022 JCR Ranking:
3/38 Substance Abuse
36/155 Psychiatry



Contact Dermatitis

2022 JCR Ranking:
7/70 Dermatology
9/28 Allergy



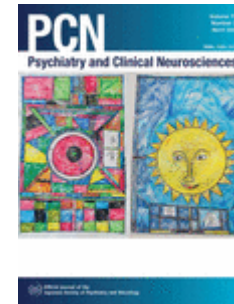
Allergy

2022 JCR Ranking: 2/28
Allergy
15/161 Immunology



Journal Of Internal Medicine

2022 JCR Ranking: 18/167
Medicine, General & Internal



Psychiatry and Clinical Neurosciences

2022 JCR Ranking: 8/212
Clinical Neurology
14/272 Neurosciences
8/155 Psychiatry

期刊推荐

护理学



Journal of Advanced Nursing

2022 JCR Ranking:
11/125 Nursing



International Journal of Mental Health Nursing

2022 JCR Ranking:
2/125 Nursing
38/155 Psychiatry



Birth Issues in Perinatal Care

2022 JCR Ranking:
37/125 Nursing



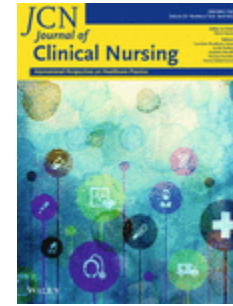
Worldviews on Evidence-Based Nursing

2022 JCR Ranking:
5/125 Nursing



Journal of Nursing Scholarship

2022 JCR Ranking:
13/125 Nursing



Journal of Clinical Nursing

2022 JCR Ranking:
7/125 Nursing



American Journal of Community Psychology

2022 JCR Ranking:
8/44 Social Work
50/147 Psychology, Multidisciplinary



International Nursing Review

2022 JCR Ranking:
9/125 Nursing

期刊推荐

牙科学



Journal Of Clinical Periodontology

2022 JCR Ranking:
4/91 Dentistry, Oral Surgery & Medicine



International Endodontic Journal

2022 JCR Ranking:
16/91
Dentistry, Oral Surgery & Medicine



Clinical Oral Implants Research

2022 JCR Ranking:
12/91 Dentistry, Oral Surgery & Medicine
38/97 Engineering, Biomedical



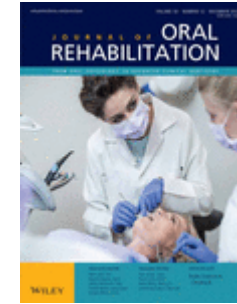
Journal Of Periodontology

2022 JCR Ranking:
12/91 Dentistry, Oral Surgery & Medicine



Oral Diseases

2022 JCR Ranking:
19/91 Dentistry, Oral Surgery & Medicine



Journal Of Oral Rehabilitation

2022 JCR Ranking:
40/91 Dentistry, Oral Surgery & Medicine



Journal Of Oral Pathology & Medicine

2022 JCR Ranking:
30/91 Dentistry, Oral Surgery & Medicine



Journal Of Prosthodontics

2022 JCR Ranking:
17/91 Dentistry, Oral Surgery & Medicine

WILEY

如何利用平台挖掘
文献价值及科研进
展追踪



Wiley Online Library的访问方式

校园IP覆盖范围

方法1: 图书馆-数据库-Wiley 期刊数据库

方法2: 网址 onlinelibrary.wiley.com

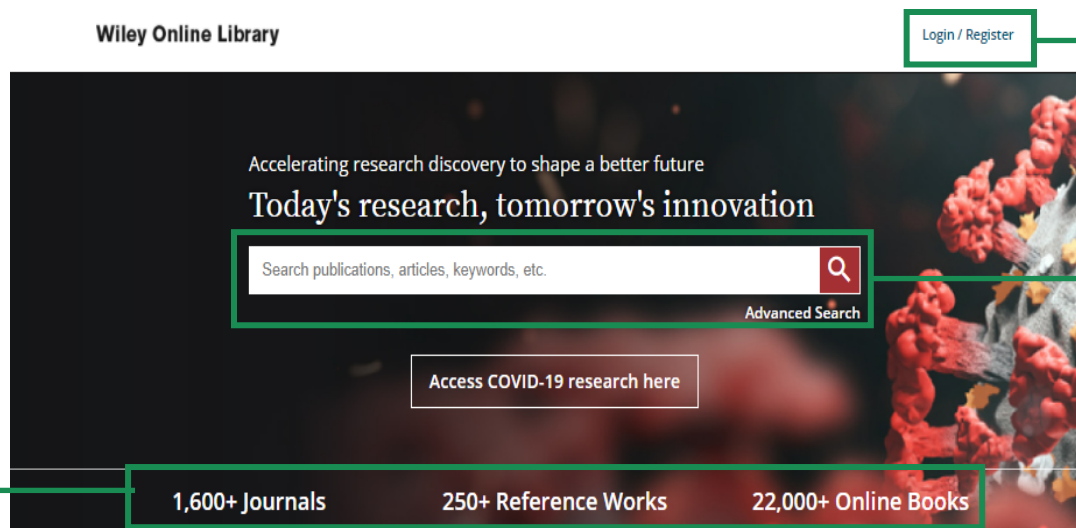
校外访问:

学校支持的方式: CARSI,VPN

Wiley Online Library平台界面清晰，更加便捷查询所需内容

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)



账户管理

一般检索与高级检索入口

Resources

Researchers	Librarians	Societies	Authors
Register online	Manage your account	Publish with Wiley	Submit a paper
Access options	View products and solutions	Learn about trends	Track your article
Find training and resources	Find training and support	Subscribe to news and resources	Learn about Open Access

不同用户资源 (研究人员, 图
书馆员, 学协会及作者)

Subjects

Agriculture, Aquaculture & Food Science	▼
Architecture & Planning	▼
Art & Applied	▼
Business, Economics, Finance & Accounting	▼
Chemistry	▼

按学科查找资源

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	▼
Social & Behavioral Sciences	▼
Veterinary Medicine	▼

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）

Medicine

General & Introductory Medical Science	Neurology
Basic Medical Sciences	Obstetrics & Gynecology
Allergy & Clinical Immunology	Oncology & Radiotherapy
Anaesthesia & Pain Management	Ophthalmology & Optometry
Cardiovascular Disease	Otolaryngology (Ear, Nose & Throat)
Cellular & Molecular Medicine	Pathology
Dermatology	Pediatrics
Emergency Medicine	Pharmacology & Pharmaceutical Medicine
Endocrinology	Psychiatry
Evidence Based Medicine	Radiology & Imaging
Gastroenterology & Hepatology	Respiratory Medicine
General & Internal Medicine	Rheumatology
Geriatric Medicine	Sports Medicine & Orthopedics
Hematology	Surgery & Surgical Specialties
Infectious Disease & Microbiology	Transplantation
Nephrology	Urology

按照学科—了解高影响力及最新研究进展情况

SUBJECT

Allergy & Clinical Immunology

查看该学科下相关主题

Topics

Allergy

Clinical Immunology

Allergy & Clinical Immunology

Articles

Most Recent

Most Cited

高被引文下章 (Most Cited)

最新发表的文章 (Most Recent)

[Free Access](#)

2022 American College of Rheumatology Guideline for Exercise, Rehabilitation, Diet, and Additional Integrative Interventions for Rheumatoid Arthritis

Bryant R. England, Benjamin J. Smith, Nancy A. Baker, Jennifer L. Barton, Carol A. Oatis, Gordon Guyatt, Allen Anandarajah, Kristine Carandang, Karmela Kim Chan, Deb Constien, Eileen Davidson, Carole V. Dodge, Anita Bemis-Dougherty, Sotiria Everett, Nadine Fisher, Liana Fraenkel, Susan M. Goodman, Janet Lewis, Victoria Menzies, Larry W. Moreland, Iris Navarro-Millan, Sarah Patterson, Lawrence "Rick" Phillips, Neha Shah, Namrata Singh, Daniel White, Rawan AlHeresh, Kamil E. Barbour, Thomas Bye, Dana Guglielmo, Rebecca Haberman, Tate Johnson, Anatole Kleiner, Chris Y. Lane, Linda C. Li, Hiral Master, Daniel Pinto, Janet L. Poole, Kimberly Steinbarger, Daniel Sztubinski, Louise Thoma, Vlad Tsaltskan, Marat Turgunbaev, Courtney Wells, Amy S. Turner, Jonathan R. Treadwell

Arthritis Care & Research | First Published: 25 May 2023

[Abstract](#) | [Full text](#) | [PDF](#) | [References](#) | [Request permissions](#)

利用检索功能查找所需内容

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](#)

一般检索和高级检索

[Access COVID-19 research here](#)

1,600+ Journals

250+ Reference Works

22,000+ Online Books

Resources

Researchers

[Register online](#)

[Access options](#)

[Find training and resources](#)

Librarians

[Manage your account](#)

[View products and solutions](#)

[Find training and support](#)

Societies

[Publish with Wiley](#)

[Learn about trends](#)

[Subscribe to news and resources](#)

Authors

[Submit a paper](#)

[Track your article](#)

[Learn about Open Access](#)




检索词

*检索词 (Search Term) : 能概括检索内容的相关词汇。

检索词的选择, 直接影响检索结果。

一般检索—按条件筛选检索结果

Wiley Online Library

Lung Cancer 

Login / Register

保存检索 232,523 results for "Lung Cancer" anywhere 检索数量

★ SAVE SEARCH | RSS

Articles & Chapters (232,523) Publications (3) Collections (1,190)

对检索结果筛选

Filters

Publication Type ^

- Journals 219,357
- Books 8,878
- Reference works 4,288

Publication Date ^

- Last Week 271
- Last Month 1,143
- Last 3 Months 3,368
- Last 6 Months 6,692
- Last 12 Months 13,751

MORE (2) v

Refine Search v

Sorted by: Relevance v

按照相关性，出版日期排序

Export Citation(s) Download PDF(s)

Reviews

ChemInform Abstract: Lung Cancer and Related Environmental Factors

S. TOKUOKA, K. INAI

ChemInform | Volume 20, Issue 19

First published: 09 May 1989

Other Subjects

ChemInform Abstract: INDUSTRIAL AIR POLLUTION, POSSIBLE EFFECT ON LUNG CANCER

H. R. MFNCK. I. T. CASAGRANDE. B. F. HFNDERSON

一般检索—按条件筛选检索结果

Filters **出版类型**

Publication Type ^

- Journals 219,357
- Books 8,878
- Reference works 4,288

Publication Date **出版日期** ^

- Last Week 271
- Last Month 1,143
- Last 3 Months 3,368
- Last 6 Months 6,692
- Last 12 Months 13,751

[MORE \(2\) v](#)

From: To: **Go**

Access Status ^ **开放获取内容**

- Open Access Content 30,366

Subjects ^ **所属学科**

- ACCOUNTING 67
- AGRICULTURE 1,008
- ANTHROPOLOGY 1,011
- AQUACULTURE, FISHERIES & FISH SCIENCE 397
- ARCHAEOLOGY 65

[MORE \(58\) v](#)

Published in ^ **出版物**

- Cancer 13,351
- International Journal of Cancer 9,184
- Wiley Online Books 8,360
- Medical Physics 5,834
- Major Reference Works 4,288

[MORE \(96\) v](#)

Author ^ **作者**

- Wang, Wei 280
- Zhang, Wei 279
- Wang, Jing 252
- Zhang, Li 237
- Li, Wei 233

高级检索—精确检索所需文献

高级检索 ADVANCED SEARCH CITATION SEARCH 引文检索

Anywhere
Title
Author
Keywords
Abstract
Author Affiliation
Funding Agency

Advanced search

Context

Anywhere Enter Search term

Author Affili Enter Search term X

Anywhere Enter Search term +

Published in

Enter a journal, book, or reference work title

限定检索字段出处

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? *

限定出版物

PUBLICATION DATE

限定出版日期

All dates

Last Month v

Custom range Month v Year v to Month v Year v

Search

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 operators are specified, terms are searched using AND. To search for a phrase, put the terms in quotes. For example, *spinal cord* searches spinal 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*").

Author Search

Author names may appear with full first names or just initials. Place author names in quotes to find a specific name and its variants. For example, "John Smith" finds articles by John Smith, John K Smith and John Colby-Smith while "J Smith" finds articles by J Smith, JR Smith, John Smith and Julie Smith.

期刊页面—刊内资源检索

WILEY Online Library

刊内检索

Search

Login / Register

Advertisement

WILEY Virtual Event: Recent Advances in Ultra-Thin Electronics Register for free November 8, 2023 | 10:00am-12:00pm CET

查看卷期次

ADVANCED MATERIALS

Editors-in-Chief: Irem Bayindir-Buchhalter, Esther Levy, Deputy Editors: James Cook, Duoduo Liang, Babak Mostaghaci, Ekaterina Perets, Consulting Editor: Jos Lenders

[JOURNAL METRICS >](#)

Online ISSN: 1521-4095
Print ISSN: 0935-9648
© Wiley-VCH GmbH, Weinheim

Latest issue
Volume 35, Issue 43
University–Industry Research Collaborations in South Korea
October 26, 2023

HOME | ABOUT | CONTRIBUTE | BROWSE | SPECIAL FEATURES

f t r

Advanced Materials, one of the world's most prestigious journals and the foundation of the Advanced portfolio, is the home of choice for best-in-class materials science for more than 30 years.

Following this fast-growing and interdisciplinary field, we are considering and publishing the most important discoveries on any and all materials from materials scientists, chemists, physicists, engineers as well as health and life scientists and bringing you the latest results and trends in modern materials-related research every week.

Sign up for email alerts

Enter your email to receive alerts when new articles and issues are published.

The Advanced portfolio from Wiley is a family of globally respected, high-impact journals that

文章HTML页面—查看文章图表与信息

ADVANCED MATERIALS

Research Article | Open Access |

Inducing Single Spin-Polarized Flat Bands in Monolayer Graphene

Matteo Jugovac , Iulia Cojocariu, Jaime Sánchez-Barriga, Pierluigi Gargiani, Manuel Valvidares, Vitaliy Feyer, Stefan Blügel, Gustav Bihlmayer, Paolo Perna

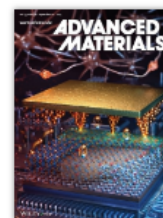
First published: 10 April 2023 | <https://doi.org/10.1002/adma.202301441>

SECTIONS

PDF TOOLS SHARE

Abstract

Due to the fundamental and technological implications in driving the appearance of non-trivial, exotic topological spin textures and emerging symmetry-broken phases, flat electronic bands in 2D materials, including graphene, are nowadays a relevant topic in the field of spintronics. Here, via europium doping, single spin-polarized bands are generated in monolayer graphene supported by the Co(0001) surface. The doping is controlled by Eu positioning, allowing for the formation of a κ -valley localized single spin-polarized low-dispersive parabolic band close to the Fermi energy when Eu is on top, and of a π^* flat band with single spin character when Eu is intercalated underneath graphene. In the latter case, Eu also induces a bandgap opening at the Dirac point while the Eu 4f states act as a spin filter, splitting the π band into two spin-polarized branches. The generation of flat bands with single spin character, as revealed by the spin- and angle-resolved photoemission spectroscopy (ARPES) experiments, complemented by density functional theory (DFT) calculations, opens up new pathways toward the realization of spintronic devices exploiting such novel exotic electronic and magnetic states.



Volume 35, Issue 38
September 21, 2023
2301441

Advertisement

WILEY | ADVANCED ELECTRONIC MATERIALS

Virtual Event:
Recent Advances in Ultra-thin Electronics

November 8, 2023
10:00am-12:00pm CET

[Register for free](#)



Figures



References

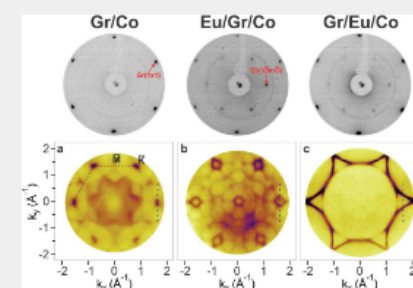


Related



Information

Figure 1



图表：一键式查看/导出文章图表，提供JPG/PPT格式文件

本文信息：关键词、发表周期等

文章HTML页面—利用相关文献，深入挖掘研究背景和进展1/2

ADVANCED MATERIALS

Research Article | [Open Access](#) |

Inducing Single Spin-Polarized Flat Bands in Monolayer Graphene

Matteo Jugovac , Iulia Cojocariu, Jaime Sánchez-Barriga, Pierluigi Gargiani, Manuel Valvidares, Vitaliy Feyer, Stefan Blügel, Gustav Bihlmayer, Paolo Perna

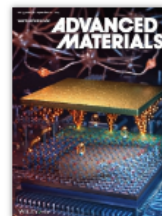
First published: 10 April 2023 | <https://doi.org/10.1002/adma.202301441>

SECTIONS

PDF TOOLS SHARE

Abstract

Due to the fundamental and technological implications in driving the appearance of non-trivial, exotic topological spin textures and emerging symmetry-broken phases, flat electronic bands in 2D materials, including graphene, are nowadays a relevant topic in the field of spintronics. Here, via europium doping, single spin-polarized bands are generated in monolayer graphene supported by the Co(0001) surface. The doping is controlled by Eu positioning, allowing for the formation of a κ -valley localized single spin-polarized low-dispersive parabolic band close to the Fermi energy when Eu is on top, and of a π^* flat band with single spin character when Eu is intercalated underneath graphene. In the latter case, Eu also induces a bandgap opening at the Dirac point while the Eu 4f states act as a spin filter, splitting the π band into two spin-polarized branches. The generation of flat bands with single spin character, as revealed by the spin- and angle-resolved photoemission spectroscopy (ARPES) experiments, complemented by density functional theory (DFT) calculations, opens up new pathways toward the realization of spintronic devices exploiting such novel exotic electronic and magnetic states.



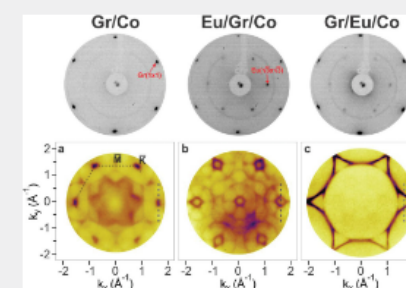
Volume 35, Issue 38
September 21, 2023
2301441

Advertisement

WILEY | ADVANCED ELECTRONIC MATERIALS

Virtual Event:
Recent Advances in Ultra-thin Electronics
November 8, 2023
10:00am-12:00pm CET
[Register for free](#)

Figure 1



了解更多相关研究：
查看参考文献
查看推荐文章

文章HTML页面—利用相关文献，深入挖掘研究背景和进展2/2

ADVANCED MATERIALS

Research Article | [Full Access](#)

Biomimetic Nanoerythroosome-Coated Aptamer–DNA Tetrahedron/Maytansine Conjugates: pH-Responsive and Targeted Cytotoxicity for HER2-Positive Breast Cancer

Wenjuan Ma, Yuting Yang, Jianwei Zhu, Weiqiang Jia, Tao Zhang, Zhiqiang Liu, Xingyu Chen, Yunfeng Lin

First published: 22 January 2022 | <https://doi.org/10.1002/adma.202109609> | Citations: 91

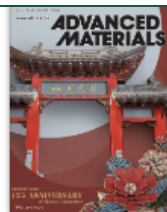
[OpenURL](#)

SECTIONS

PDF TOOLS SHARE

Abstract

DNA materials have emerged as potential nanocarriers for targeted cancer therapy to precisely deliver cargos with specific purposes. The short half-life and low bioavailability of DNA materials due to their interception by the reticuloendothelial system and blood clearance further limit their clinical translation. This study employs an HER2-targeted DNA-aptamer-modified DNA tetrahedron (HApt-tFNA) as a drug delivery system, and combines maytansine (DM1) to develop the HApt-DNA tetrahedron/DM1 conjugate (HApt-tFNA@DM1, HTD, HApDC) for targeted therapy of HER2-positive cancer. To optimize the pharmacokinetics and tumor-aggregation of HTD, a biomimetic camouflage is applied to embed HTD. The biomimetic camouflage is constructed by merging the erythrocyte membrane with pH-responsive functionalized synthetic liposomes, thus with excellent performance of drug delivery and tumor-stimulated drug release. The hybrid erythroosome-based nanoparticles show better inhibition of HER2-positive cancer than



Volume 34, Issue 46
Special Issue: 125
Anniversary of Sichuan
University
November 17, 2022
2109609

Advertisement

WILEY

Spark ideas
across subject
boundaries

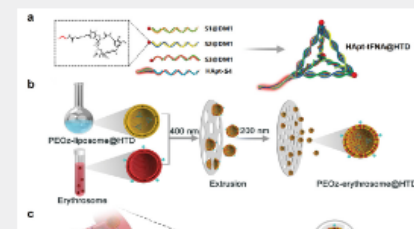
Publish your materials
science research with
Interdisciplinary Materials

Submit your article



Figures References Related Information

Figure 1



查看被引情况，
跟踪最新研究

文章HTML页面—分享全文链接

ADVANCED MATERIALS

Research Article | [Full Access](#)

Biomimetic Nanoerythroosome-Coated Aptamer–DNA Tetrahedron/Maytansine Conjugates: pH-Responsive and Targeted Cytotoxicity for HER2-Positive Breast Cancer

Wenjuan Ma, Yuting Yang, Jianwei Zhu, Weiqiang Jia, Tao Zhang, Zhiqiang Liu, Xingyu Chen, Yunfeng Lin

First published: 22 January 2022 | <https://doi.org/10.1002/adma.202109609> | Citations: 91

OpenURL

[分享全文](#)

PDF TOOLS SHARE

Abstract

DNA materials have emerged as potential nanocarriers to precisely deliver cargos with specific purposes. The short length of DNA materials due to their interception by the reticuloendothelial system and their rapid clearance further limit their clinical translation. This study reports that DNA-aptamer-modified DNA tetrahedron (HApt-tFNA) as a nanocarrier, which combines maytansine (DM1) to develop the HApt-DNA tetrahedron (HApt-tFNA@DM1, HTD, HApDC) for targeted therapy of breast cancer. The HApt-tFNA@DM1 is applied to embed HTD. The biomimetic camouflage is constructed by coating erythrocyte membrane with pH-responsive functionalized polydopamine (PDA) on the surface. The excellent performance of drug delivery and tumor-stimulated apoptosis of erythrocyte-based nanoparticles show better inhibition of tumor growth in vivo.

Figure 1

Volume 34, Issue 46
Special Issue: 125
Anniversary of Sichuan University
November 17, 2022
2109609

Advertisement

WILEY
Spark ideas across subject boundaries
Publish your materials science research with *Interdisciplinary Materials*
[Submit your article](#)

Share full-text access

Please review our Terms and Conditions of Use and check box below to share full-text version of article.

I have read and accept the Wiley Online Library Terms and Conditions of Use

Shareable Link

Use the link below to share a full-text version of this article with your friends and colleagues. Learn more.

[Copy URL](#)

文章HTML页面—导出引文

ADVANCED MATERIALS

Research Article | [Full Access](#)

Biomimetic Nanoerythroosome-Coated Aptamer–DNA Tetrahedron/Maytansine Conjugates: pH-Responsive and Targeted Cytotoxicity for HER2-Positive Breast Cancer

Wenjuan Ma, Yuting Yang, Jianwei Zhu, Weiqiang Jia, Tao Zhang, Zhiqiang Liu, Xingyu Chen, Yunfeng Lin

First published: 22 January 2022 | <https://doi.org/10.1002/adma.202109609> | Citations: 91

OpenURL

SECTIONS

PDF TOOLS SHARE

Abstract

DNA materials have emerged as a promising platform to precisely deliver cargos to target cells. However, the stability of DNA materials due to nuclease degradation and blood clearance further limit their clinical application. Herein, DNA-aptamer-modified nanoerythroosomes (NAEs) are synthesized and combined with maytansine (DM1) to develop the HAp@NAE-DM1 conjugate (HAPT-tFNA@DM1, HTD, HApDC) for targeted therapy of HER2-positive cancer. To optimize the pharmacokinetics and tumor-aggregation of HTD, a biomimetic camouflage

获取版权
导出引文
添加至收藏
被引提醒

- Request permission
- Export citation
- Add to favorites
- Track citation



Volume 34, Issue 46
Special Issue: 125
Anniversary of Sichuan
University
November 17, 2022
2109609

支持6种参考文献管理工具格式
支持直接引用/间接引用

Advertisement

WILEY
Spark ideas
across subject
boundaries
Publish your materials
science research with
Interdisciplinary Materials
Submit your article

Figures References Related Inform

Figure 1

Download Citation

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

Format

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

Type of import

- Direct import
- Indirect import

DOWNLOAD

研究进展追踪—注册账户，利用订阅功能提升科研效率 1/6

The image shows a screenshot of the Wiley Online Library website. The main content area features a dark background with the text "Accelerating research discovery to shape a better future" and "Today's research, tomorrow's insight". Below this is a search bar with the placeholder text "Search publications, articles, keywords, etc.". A red banner at the bottom of the main content area says "Access COVID-19 research here".

Overlaid on the right side of the page is a white login and registration modal. At the top of the modal, there is a green button labeled "注册个人账户 (与机构无关)" and a "Login / Register" button. Below this, the modal title is "Wiley Online Library" with a close button (X). The main heading is "Log in to Wiley Online Library".

The login form includes two input fields: "Email or Customer ID" with the placeholder "Enter your email" and "Password" with the placeholder "Enter your password". Below the password field is a link for "Forgot password?". A blue "Log In" button is positioned to the right of the password field.

At the bottom of the modal, there is a green button labeled "新用户注册" and a "NEW USER >" button. To the right, there is a link for "INSTITUTIONAL LOGIN >".

At the bottom of the main content area, there are three statistics: "1,600+ Journals", "250+ Reference Works", and "22,000+ Online Books".

研究进展追踪—注册账户，利用订阅功能提升科研效率 2/6

Register

Set and manage content and citation alerts, affiliate with your institution to access your institution's licensed content, save searches and articles, and manage personal subscriptions.

With your Wiley ID, you can access and manage your account on [Wiley Online Library](#) and [Wiley Author Services](#).

填写邮箱及简单
信息并激活

Login information

Email or Customer ID*

ex. user@institution.edu

Password*

Type your password

Retype email*

ex. user@institution.edu

Confirm password*

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

First Name*


Country/Location*

Last Name*


Area of interest*

研究进展追踪—保存检索式 3/6

WILEY Online Library | WILEY

Energy Battery 

140,154 results for "Energy Battery" anywhere


保存检索 

★ SAVE SEARCH | RSS

Articles & Chapters (140,154) | Publications

Refine Search

Export Citation(s) | Download PDF(s)

ORIGINAL PAPER  Full Access


A novel capacitor-voltage reduced bidirectional PWM DC-DC buck-boost converter for renewable energy battery charge system

Yakup Sahin, Naim Suleyman Ting, Huseyin Yesilyurt


International Journal of Circuit Theory and Applications | Volume 51, Issue 6

First published: 08 February 2023

Abstract

Full Paper  Full Access

Lithium-Sulfur Cells: The Gap between the State-of-the-Art and the Requirements for High

Save this search 

Name:

Enter search name

Alert me to new results via email:

Daily Weekly Monthly Never

Save search

Filters

Publication Type ^

- Journals 116,804
- Books 20,389
- Reference works 2,961

Publication Date ^

- Last Week 249
- Last Month 1,020
- Last 3 Months 3,117
- Last 6 Months 6,301
- Last 12 Months 12,813

MORE (2) ^

研究进展追踪—设置期刊内容更新提醒4/6

ADVANCED MATERIALS

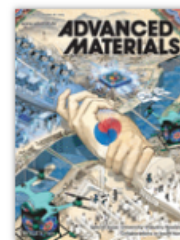
Editors-in-Chief: Irem Bayindir-Buchhalter, Esther Levy, Deputy Editors: James Cook, Duoduo Liang, Babak Mostaghaci, Ekaterina Perets, Consulting Editor: Jos Lenders

[JOURNAL METRICS >](#)

Online ISSN: 1521-4095

Print ISSN: 0935-9648

© Wiley-VCH GmbH, Weinheim



Latest issue

Volume 35, Issue 43
University–Industry Research
Collaborations in South Korea:
October 26, 2023

[HOME](#)

[ABOUT](#) ▾

[CONTRIBUTE](#) ▾

[BROWSE](#) ▾

[SPECIAL FEATURES](#) ▾



Advanced Materials, one of the world's most prestigious journals and the foundation of the Advanced portfolio, is the home of choice for best-in-class materials science for more than 30 years.

Following this fast-growing and interdisciplinary field, we are considering and publishing the most important discoveries on any and all materials from materials scientists, chemists, physicists, engineers as well as health and life scientists and bringing you the latest results and trends in modern materials-related research every week.

The Advanced portfolio from Wiley is a family of globally respected, high-impact journals that disseminates the best science from well-established and emerging researchers so they can fulfill their mission and maximize the reach of their scientific discoveries.

[More information](#)

Sign up for email alerts

Enter your email to receive alerts when new articles and issues are published.

Email address*

[Continue](#)

订阅设置提醒该刊

ADVANCED MATERIALS

Research Article

Biomimetic Nanoerythroosome-Coated Aptamer–DNA Tetrahedron/Maytansine Conjugates: pH-Responsive and Targeted Cytotoxicity for HER2-Positive Breast Cancer

Wenjuan Ma, Yuting Yang, Jianwei Zhu, Weiqiang Jia, Tao Zhang, Zhiqiang Liu, Xingyu Chen, Yunfeng Lin

First published: 22 January 2022 | <https://doi.org/10.1002/adma.202109609> | Citations: 91

Read the full text >

PDF TOOLS SHARE

Abstract

DNA materials have emerged as potential nano... precisely deliver cargos with specific purposes... of DNA materials due to their interception by th... clearance further limit their clinical translation... DNA-aptamer-modified DNA tetrahedron (HApt... combines maytansine (DM1) to develop the HA... (HApt-tFNA@DM1, HTD, HApDC) for targeted therapy of HER2-positive cancer. To optimize the pharmacokinetics and tumor-aggregation of HTD, a biomimetic camouflage is applied to embed HTD. The biomimetic camouflage is constructed by merging the

Request permission

Export citation

Add to favorites

Track citation

引文跟踪设置

研究进展追踪—管理订阅 6/6

My account

更改接收邮箱及登录
密码

Personal information

Address

Subscriptions & Purchases

Subscription access

Free access code

管理内容提醒

Manage alerts

文章收藏

Favorites

检索条件保存与运行

Saved Searches

NEW CONTENT ALERTS

CITATION ALERTS

出版物更新提醒
文章被引提醒

You can sign up to receive e-mail alerts containing the newly published content by going to any journal page and clicking the "Get Content Alerts" button. For journals publishing Accepted and Early View articles, these will be included in your e-mail alerts and you can choose the frequency of those alerts below.

Frequency

DAILY

- NEVER
- DAILY**
- WEEKLY
- MONTHLY

alerts for the following publications:

SELECT ALL

Wiley Online Library

Advanced Materials

UNSUBSCRIBE FROM ALERTS

提升文献获取效率—检索结果的批量下载 1/2

Wiley Online Library

Geochemical Features



Login / Register

21,587 results for "Geochemical Features" anywhere

★ SAVE SEARCH

RSS

Articles & Chapters (21,587)

Applied Filters

Clear all ×

Refine Search

1

Sort

Journals ×

Filters

Publication Date ^

Last Week 33

Last Month 131

Last 3 Months 341

Last 6 Months 673

Last 2 Years 2,671

MORE (2) ▾

Export Citation(s)

Download PDF(s)

Miocene silcretes in argillaceous playa deposits, Madrid Basin, Spain: petrological and geochemical features

M. A. Bustillo, M. Bustillo

Sedimentology | Volume 47, Issue 5

First published: 25 December 2001

Abstract ▾

Geochemical Features and Metallogenic Prediction of the Caixiashan-Wei

Download PDFs

2

勾选需要批量下载的文章或章节
每次最多可选择20篇

Full Access

Miocene silcretes in argillaceous playa deposits, Madrid Basin, Spain: petrological and geochemical features

Full Access

Geochemical Features and Metallogenic Prediction of the Caixiashan-Weiuan Area in the East Tianshan Region

Free Access

Geochemical Features of Vein Anhydrite from the Kakkonda Geothermal System, Northeast Japan

Full Access

Magma Replenishment as Revealed by Textural and Geochemical Features of Plagioclase Phenocrysts in Subduction-Related Lavas

Open Access

Influence of Geochemical Features on the Mechanical Properties of Organic Matter in Shale

Free Access

Geochemical Features of a Subduction Initiation Ophiolite Type in Habana-Matanzas Region (Western Cuba)

Free Access

Geochemical Features and Tectonic Setting of Greenstones from Kunimiyama, Northern Chichibu Belt, Central Shikoku, Japan

Full Access

Geochronological and geochemical features of the Xiaowulangou complex plutons, Xilinhot, Inner Mongolia, and their geological significance

Full Access

Geological and Geochemical Features of the Maoping Pb-Zn Deposit, Northeastern Yunnan Province, China

Full Access

Geochemical Features, Age, and Tectonic Significance of the Kekekete Mafic-ultramafic Rocks, East Kunlun Orogen, China

Full Access

Geochemical features of the black shales from the Wuyu Basin, southern Tibet: implications for palaeoenvironment and palaeoclimate

Free Access

Zircon U-Pb dating, Geochemical Features of the Halunwusu Composite Granites at the Northern Edge of Southern Qilian, Qinghai

Full Access

Geochemical features of the Middle–Upper Permian cherts and implications for origin, depositional environment in the Sichuan Basin, SW China

3

点击下载

Cancel

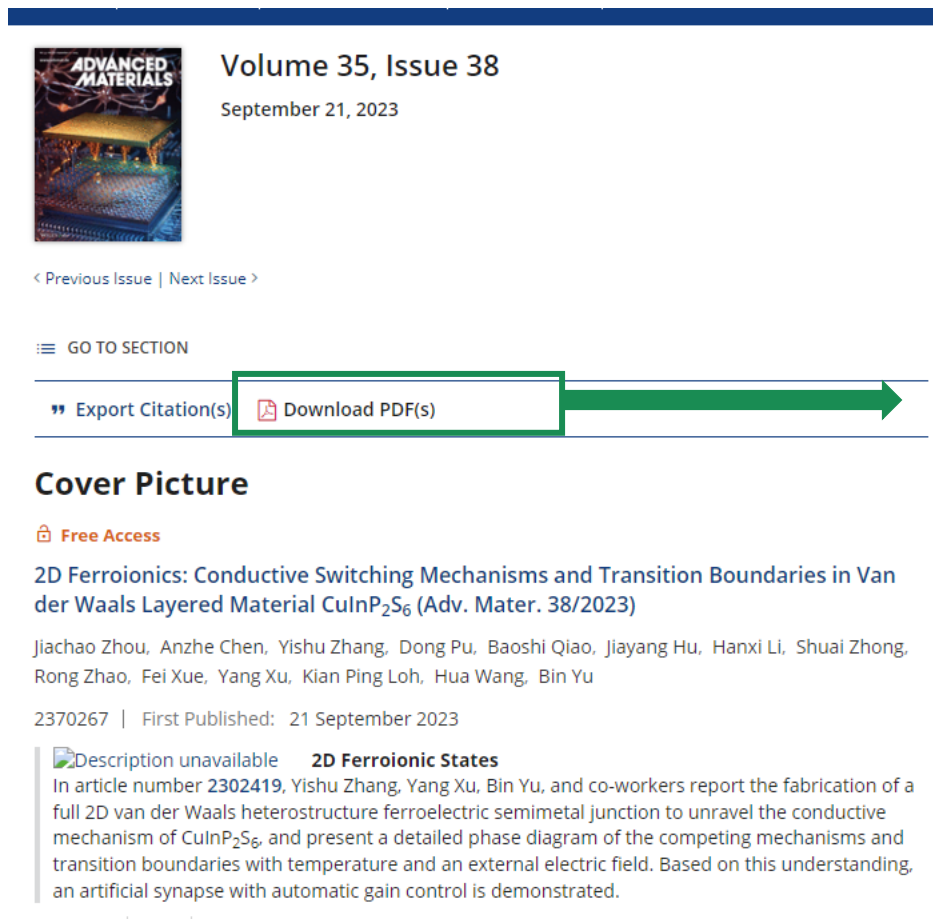
6 of 20 articles/chapters

Download (.zip)

DENTIAL

31

提升文献获取效率—期刊同期中的多篇文章批量下载 2/2



Volume 35, Issue 38
September 21, 2023

< Previous Issue | Next Issue >

GO TO SECTION

Export Citation(s) Download PDF(s)

Cover Picture

Free Access

2D Ferroionics: Conductive Switching Mechanisms and Transition Boundaries in Van der Waals Layered Material CuInP_2S_6 (Adv. Mater. 38/2023)

Jiachao Zhou, Anzhe Chen, Yishu Zhang, Dong Pu, Baoshi Qiao, Jiayang Hu, Hanxi Li, Shuai Zhong, Rong Zhao, Fei Xue, Yang Xu, Kian Ping Loh, Hua Wang, Bin Yu

2370267 | First Published: 21 September 2023

Description unavailable **2D Ferroionic States**

In article number **2302419**, Yishu Zhang, Yang Xu, Bin Yu, and co-workers report the fabrication of a full 2D van der Waals heterostructure ferroelectric semimetal junction to unravel the conductive mechanism of CuInP_2S_6 , and present a detailed phase diagram of the competing mechanisms and transition boundaries with temperature and an external electric field. Based on this understanding, an artificial synapse with automatic gain control is demonstrated.

勾选需要批量下载的文章，
每次最多可选择20篇



Download PDFs

This issue contains a large number of articles. Please select up to 20 items for download. You only have access to download 25 of the 63 articles in this list.

Cover Picture

Free Access

2D Ferroionics: Conductive Switching Mechanisms and Transition Boundaries in Van der Waals Layered Material CuInP_2S_6 (Adv. Mater. 38/2023)

Inside Front Cover

Free Access

Tunable Organic Active Neural Probe Enabling Near-Sensor Signal Processing (Adv. Mater. 38/2023)

Inside Back Cover

Free Access

Ferroelectric Switching at Symmetry-Broken Interfaces by Local Control of Dislocations Networks (Adv. Mater. 38/2023)

Back Cover

Free Access

Carbon Additive Manufacturing with a Near-Replica "Green-to-Brown" Transformation (Adv. Mater. 38/2023)

Masthead

Free Access

Masthead: (Adv. Mater. 38/2023)

Perspectives

Interelectrode Talk in Solid-State Lithium-Metal Batteries

Reviews

Tuning the Coordination Environment of Carbon-Based Single-Atom Catalysts via Doping with

Cancel 2 of 63 articles Download (.zip)

WILEY

如何使用Wiley投稿选刊工具及其投稿流程



Journal Finder - 专治期刊投稿选择困难症

筛选优化

The screenshot shows the Journal Finder search interface. On the left, there is a 'Filters' sidebar with 'Subject Areas' listed, including Agriculture, Architecture, Art & Applied Arts, Business, Economics, Finance & Accounting, Chemistry, Computer Science & Information Technology, Earth, Space & Environmental Sciences, Humanities, Law & Criminology, and Life Sciences. A search bar at the top contains 'Find your Journal' and a 'Sort By' dropdown set to 'Title A to Z'. Below the search bar, three journal cards are displayed: 'Abacus', 'Academic Emergency Medicine', and 'Accounting & Finance'. Each card shows key metrics: submission to first decision time, acceptance rate, and journal impact factor. For example, 'Abacus' has a 74-day submission time, 8% acceptance rate, and 17 days to online publication. A 'Compare' button is at the bottom of each card.

使用Wiley's Journal Finder, 您可以实现:

1. 比较由Wiley出版的1,400多种期刊
2. 浏览或者搜索您研究领域的期刊
3. 同时选择多至四种期刊并列评估
4. 横向对比这些期刊的数据指标:

1. 投稿到收到第一个审稿决定的时间
2. 稿件接收至在线出版的时间
3. 稿件接收率
4. 年度全文浏览次数
5. 期刊影响因子
6. 比较开放获取选项和费用



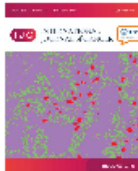

The screenshot shows the Journal Finder interface for 'Advanced Materials'. On the left, there is a 'Back to Journal Finder Home' link. The main content area features the journal cover for 'Advanced Materials' and the following information: 'Jos Lenders, Deputy Editors: James Cook, Duoduo Liang, Babak Mostaghaci, Ekaterina Perets, Consulting Editor: Esther Levy'. Below this, there is a 'Read Description' dropdown and a 'Visit Journal Homepage' link. On the right, a summary box displays key metrics: '14 days' for submission to first decision, '21%' acceptance rate, and '29.4' Journal Impact Factor. It also shows '20,383,985' Full text views and '\$5,780' Article publication charge. At the bottom of the summary box are 'Submit Article' and 'Author Guidelines' buttons.



<https://www.wiley.com/en-gb/publish/journal-finder>

期刊各项指标对比

投稿到收到第一个审稿决定的时间
稿件接收率
稿件接收至在线出版的时间
期刊影响因子
年度全文浏览次数
比较开放获取选项和费用
数据分享政策
ORCID政策
预印政策

期刊名称	封面图	开放获取选项	Submission to first decision	Acceptance rate	Acceptance to online publication	Journal Impact Factor™	Full text views	Article publication charge	Data sharing policy	ORCID policy	Preprints policy	Author Guidelines	Learn more
Cancer		Offers Open Access	2 days	15%	25 days	6.2	4,650,060	\$4,740	Expects	Required	Does not accept	Author Guidelines	Learn more >
Cancer Cytopathology		Offers Open Access	5 days	28%	25 days	3.4	569,286	\$2,830	Encourages	Required	Does not accept	Author Guidelines	Learn more >
International Journal of Cancer		Offers Open Access	5 days	13%	19 days	6.4	3,677,446	\$4,840	Expects	No policy	Accepts	Author Guidelines	Learn more >
Cancer Science		Fully Open Access	9 days	16%	22 days	5.7	1,698,518	\$2,600	Encourages	Required	Accepts	Author Guidelines	Learn more >

论文发表准备与流程—期刊信息（投稿范畴）

CA: A Cancer Journal for Clinicians

Editor-in-Chief: Arif Kamal, MD, MBA, MHS

Editor: Don S. Dizon, MD

[JOURNAL METRICS >](#)

Online ISSN: 1542-4863

© American Cancer Society



[LATEST ISSUE >](#)

Volume 73, Issue 3

May/June 2023

[HOME](#)

[ABOUT](#) ▾

[CONTRIBUTE](#) ▾

[BROWSE](#) ▾

[DIVERSITY STATEMENT](#)



About the 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.

[Overview](#) ↗

[Journal Metrics](#)

[Contact](#) ↗


[Editorial Board](#) ↗


[OA Advantages](#) ↗

[Advertise](#) ↗

[Permissions](#) ↗

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.

 [Sign up for email alerts](#)

 [Submit an Article](#)

Advertisement

论文发表准备与流程—期刊信息（投稿范畴）

CA: A Cancer Journal for Clinicians

[HOME](#) | [ABOUT](#) ▾ | [CONTRIBUTE](#) ▾ | [BROWSE](#) ▾ | [DIVERSITY STATEMENT](#)

Overview

Published since 1950 by the American Cancer Society, *CA: A Cancer Journal for Clinicians* is one of the oldest peer-reviewed journals in oncology. The journal also retains the highest impact factor of all ISI-ranked journals. *CA* reaches a very wide and diverse group of health professionals, and provides an unparalleled opportunity to present information to these professionals about cancer prevention, early detection, treatment of all forms, palliation, advocacy issues, quality-of-life topics, and more. As the flagship journal of the American Cancer Society, the journal publishes mission-based content that impacts patient care. *CA* is free to access online without subscription.


Aims and Scope

CA provides cancer care professionals with up-to-date information on all aspects of cancer diagnosis, treatment, and prevention. The journal focuses on keeping physicians and healthcare professionals informed by providing scientific and educational information in the form of comprehensive review articles on important cancer topics and issues that are important to cancer care, along with publishing the latest cancer guidelines and statistical articles from the American Cancer Society.

Readership

Oncologists and Oncology Specialists, Oncology Nurses, Oncology Physician Assistants, Primary Care Physicians, Primary Care Nurse Practitioners, Physician Assistants, General Surgeons, Surgical Specialists, Gynecologists, Dermatologists, Gastroenterologists, Pulmonologists, Radiologists, Pathologists, Epidemiologists, Medical Students, and Basic Science Researchers

 Sign up

 Subm

Advertisement



American Cancer Society
Meet the new
CA: A Cancer Journal for Clinicians
Arif Kama
MBA, M, Editor-in-Chief

论文发表准备与流程—投稿要求






CA: A Cancer Journal for Clinicians

CA: A Cancer Journal for Clinicians

Sections:

1. Submission
2. Aims and Scope
3. Manuscript Categories and Requirements
4. Preparing the Submission
5. Editorial Policies and Ethical Considerations
6. Author Licensing
7. Publication Process After Acceptance
8. Post Publication
9. Editorial Office Contact Details

1. SUBMISSION

- Author Guidelines** 
- Open Access 
- Submit a Manuscript 
- For Referees 
- COI Disclosures 

CA: A Cancer Journal for Clinicians Author Guidelines

Sections:

1. Submission
2. Aims and Scope
3. Manuscript Categories and Requirements
4. Preparing the Submission
5. Editorial Policies and Ethical Considerations
6. Author Licensing
7. Publication Process After Acceptance
8. Post Publication
9. Editorial Office Contact Details

1. SUBMISSION

Most CA: A Cancer Journal for Clinicians articles are solicited reviews. With the exception of the American Cancer Society's Cancer Statistics articles, original research articles submitted for publication are generally not accepted for peer review. Case Reports and Letters to the Editor will not be considered for peer review or publication. All unsolicited manuscripts must be approved by the Editors before submission.

Pre-submission Requirements: Unsolicited Manuscripts

CA requires pre-submission correspondence (consisting of an outline and abstract describing the proposed article) for review by the Editors before any unsolicited manuscript can be submitted for peer review. All unsolicited manuscripts submitted without the Editor's approval of a pre-submission outline and abstract will be returned without review. Please e-mail an abstract, full author list, manuscript length, and information about the author to the Editorial Office for consideration (see Editorial Office contact information below).

All submissions should note the following:

- 1) CA's audience includes colleagues outside of oncology, notably primary care providers, and outside of medicine, including public health professionals. All manuscripts should be written in a way that is accessible and understandable to this wide audience group.

Sign up for email alerts

Submit an Article

Learn more from CA: A Cancer Journal for Clinicians

Join the American Cancer Research Collection
National Tumor Board: A multidisciplinary approach to cancer treatment
COVID-19 and Oncology Special Collection

论文发表准备与流程—投稿入口


The screenshot shows the website for CA: A Cancer Journal for Clinicians. At the top, there is a navigation bar with 'JOURNALS', 'ABOUT OUR JOURNALS', and 'OTHER RESOURCES' dropdown menus, and the 'cancer.org' logo on the right. Below this is the main header with 'CA: A Cancer Journal for Clinicians' in large red text. A secondary navigation bar includes 'HOME', 'ABOUT', 'CONTRIBUTE', 'BROWSE', and 'DIVERSITY STATEMENT'. The 'CONTRIBUTE' menu is open, showing options: 'Author Guidelines', 'Open Access', 'Submit a Manuscript' (highlighted with a green box), 'For Referees', and 'COI Disclosures'. On the left, a 'Sections:' list includes '1. Submission', '2. Aims and Scope', '3. Manuscript Categories', '4. Preparing the Submission', '5. Editorial Policies and Procedures', '6. Author Licensing', '7. Publication Process', '8. Post Publication', and '9. Editorial Office Contact'. A '1. SUBMISSION' section is partially visible. On the right, there is a 'Sign up for email alerts' button and a 'Submit an Article' button (highlighted with a green box). Below these are social media icons and a 'More from CA: A Cancer Journal for Clinicians' section with links to 'Native American Cancer Research Collection', 'Virtual Tumor Board: A multidisciplinary approach to cancer treatment', and 'COVID-19 and Oncology Special Collection'.

论文发表准备与流程—投稿系统入口




CA: A Cancer Journal for Clinicians

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

 Please add this site to your pop-up blocker exception list

Blocking pop-ups on this site may prevent peer-review related e-mails from being sent.

[More information on disabling pop-up blockers](#)



Log In

User ID [Create an Account](#)

Password [Reset Password](#)

[Log In](#)

Welcome to the submission site for

CA: A Cancer Journal for Clinicians

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.

New figure screening policy

Original image files need to be submitted with any manuscript and will be checked for image manipulation.

WILEY

学术资源服务



获取更多学习资源

Customer Success > Wiley Online Library Training Hub

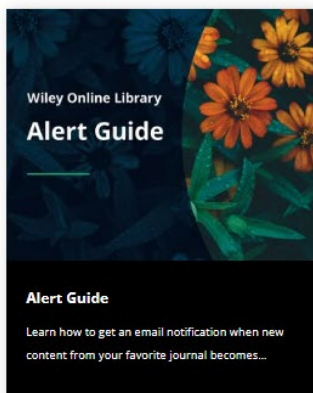


Wiley Online Library Training Hub

Looking for help with Wiley Online Library? You're in the right place! Browse our webinars, user guides and short training videos to find the resource you need to get the most out of your Wiley Online Library subscription.

- [Resources for Administrators](#)
- [Resources for Online Books](#)
- [Resources for Reference Works](#)
- [Translated Resources](#)

Getting Started with Wiley Online Library



Wiley Online Library Alert Guide

Alert Guide

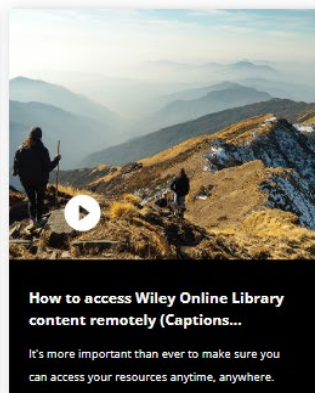
Learn how to get an email notification when new content from your favorite journal becomes...



Wiley Online Library User Guide

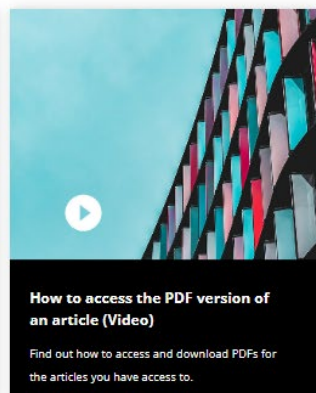
User Guide

Check out our User Guide to get started with Wiley Online Library: how to search articles, re...



How to access Wiley Online Library content remotely (Captions...)

It's more important than ever to make sure you can access your resources anytime, anywhere.



How to access the PDF version of an article (Video)

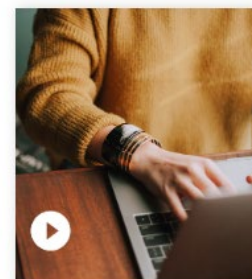
Find out how to access and download PDFs for the articles you have access to.

<https://www.wiley.com/en-us/customer-success/wiley-online-library-training-hub>

Resources in Simplified Chinese

Customer Success > Wiley Online Library Training Hub for Translated Resources > Wiley Online Library Translated Resources in Simplified Chinese

Wiley Online Library Resources in Simplified Chinese



批量下载功能

Bulk download on Wiley Online Library (Chinese video)



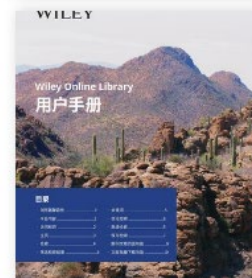
Wiley Online Library批 量下载功能常见问题与解答



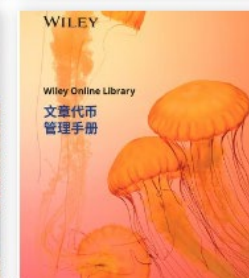
Wiley Online Library批 量下载功能使用说明



Wiley Online Library批 量下载功能操作指南



Wiley Online Library用 户手册



文章代币管理手册



机构账户管理手册



订阅与提醒手册

积极满足科研人员不同的学术需求

- 随着研究的深度和广度不断扩大，共享知识变得更加复杂

科研人员的需求：

- 科研人员希望自己的工作具有影响力
- 内容、科技和服务的提升可以让科研人员更便捷的分享自己的研究成果，并最终得到应用



Wiley能做的：

- 引导科研人员在学术研究旅程中交流成果
- 信息素养和科研能力提升
- 学术讲座、学术交流

Wiley科研苑

——学术出版与服务整合微页面

资源整合

多种学术资源聚合

- 在线直播与学术会议回放
- 学术专家、主编访谈视频内容
- 期刊信息资源
- 科技论文写作与发表技巧专栏
- 学术出版电台

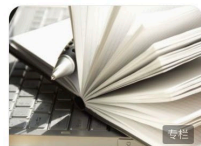
Easy to be Found!

最新活动 学术写作 发表技巧 同行评审 活动回顾



Wiley大讲堂 | Get信息检索基本技能和优质...

免费 1520 次观看



学会这几招，助力文章接收发表

免费



AGU出版系列讲座 | 在GRL期刊发表论文的...

免费 3490 次观看



Wiley“医学出版大讲堂”系列专场上半场...

免费 1887 次观看

重磅推出

SusSpotlight webinar
SusSpotlight webinar
《SusMat》系列线上研讨会
SusSpotlight第1期
直播 免费 1.1W 次观看

Wiley Macro Symposium
“Wiley Macro Symposium”学术论坛
论坛将与大家分享当前高分子科学与...
直播 免费 7001 次观看

SusForum第二站(北京): 可持续发展能源-资源材料—多学...
本次研讨会将围绕SusMat重点关注...
直播 免费 2.3W 次观看

00:00/22:14



Wiley电台 Vol.01 | Wiley发展史——建立

2021.09.14 | 236 次学习

学科微页面



生命科学
本页面为您推荐Wiley生命科学领域的优质期刊、主编访谈、课程视频、最新资讯等信息。

分子与细胞 神经与行为 农学与食品

学科前沿
通过大咖和主编访谈视频及优质在线学术活动深入了解Wiley的生命科学期刊及学科前沿研究进展

EMBO-CSCB Joint Webinar: 细胞生物学研究前沿与论文发表
由欧洲分子生物学组织(EMBO)与中...
直播 免费 1184 次观看

“Wiley科学之光”系列在线论坛之基因编辑技术的新工具和新方...
为了进一步揭示本领域的前沿热点以...
直播 免费 2057 次观看



- 主编与大咖见解
- 期刊与学术前沿



Wiley科研苑目前已服务近9万科研用户
快来扫码关注“Wiley科研服务”
点击链接或菜单“科研苑”即可访问

Wiley学术大讲堂

Wiley科研苑
2021学术大讲堂

洞悉学科进展前沿，点亮学术发表之路



我们精心为您准备了多场精彩讲座，内容覆盖多学科进展前沿话题、学术文章发表各个环节中的关键节点，例如“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”等，还特邀Wiley国际知名期刊的国外主编，在线介绍特定期刊的投稿要求及注意事项，深入浅出地为您阐述学术成果发表的全生命周期，助力您走好科研学术之路的每一步。

精彩课程一览



课程更新提醒

您订阅的“大讲堂”课程更新啦！

课程名称: Spotlights in Small Science

课程类别: 在线直播

课程老师: Small Science的顾问编委会成员任咏华 (Vivian Yam) 院士、江雷院士、细野秀雄教授以及来自世界各地Small Science的作者代表们包括加藤隆史教授、Damien Faivre教授和冯新亮教授

课程时间: 2021-11-08 7pm-10pm

备注: 点我进直播间，精彩不容错过！

查看详情 >

感谢您关注Wiley科研服务，以下是本期精选回放，直接点击您感兴趣的课程题目，开始学习吧！

学科一【自然科学】

1. Wiley新视野系列讲座

学科二【物质科学】

1. MXenes-Looking Ahead to the Ne
2. Wiley先进生物材料论坛

学科三【社会科学】

1. 质性研究与发表系列讲座

【系列节目】持续更新中

1. 英文科技论文写作 | 科研新手篇
2. Wiley电台

-  当月精彩讲座预告
-  上月精选活动回放
-  全新系列持续更新

大讲堂合集页面

- 每月初定期更新
- 扫码即可收看精选课程
- 浏览大讲堂页面获取最新资讯

课程上新提醒

精选合集回看



WILEY

ENABLING DISCOVERY | POWERING EDUCATION | SHAPING WORKFORCES



Thank you!

朱苗 azhu@wiley.com