

如何高效使用Nature.com 学术期刊平台

2023

SPRINGER NATURE

nature portfolio

目录

- Springer Nature出版集团简介
- Nature.com平台简介及使用指南
- 答疑

**SPRINGER
NATURE**


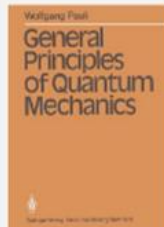
施普林格·自然

超过175年以来，施普林格·自然
一直致力于为整个科研群体提供
最佳服务，以促进探索发现。

超过180年的创新历程

令人信赖的知识来源

从1842年开始，凭借一系列强有力的品牌及附属品牌，我们尽己所能为整个科研界提供最好的服务，从而促进探索发现。超过180年以来，我们确保出版重要、扎实和经得起客观检验的内容，以帮助研究人员发现新的想法。

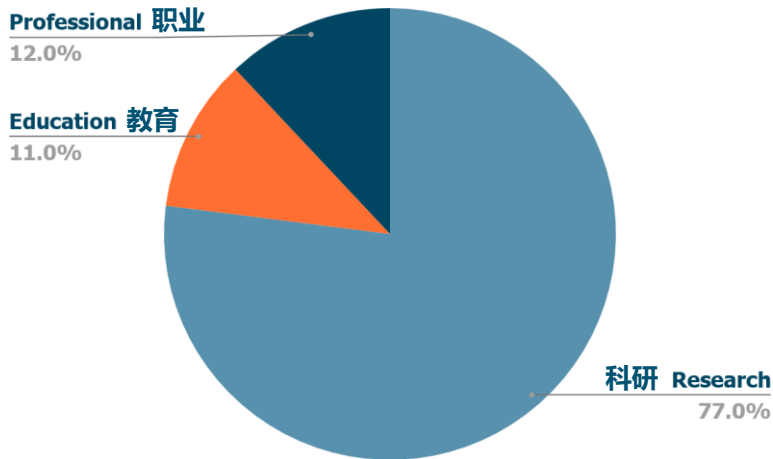
1841–1860	1861–1880	1881–1900	1901–1920	1921–1940	1941–1960	1961–1980	1981–2000	2001–2020	2011–2020
<p>1842 Julius Springer founded a bookstore and publishing house in Berlin.</p>  <p>1843 Macmillan Publishing founded.</p> 	<p>1869 Launch of <i>Nature</i> journal.</p> 	<p>1898 Macmillan first published Nesfield's <i>Manual of English Grammar</i>.</p> 	<p>1920 Springer first published Albert Einstein's <i>Äther und Relativitätstheorie</i> (Ether and the Theory of relativity).</p> 	<p>1936 Macmillan published John Maynard Keynes seminal work <i>The General Theory of Employment, Interest and Money</i>.</p> 	<p>1958 Springer published Wolfgang Pauli's <i>General Principle of Quantum Mechanics</i>.</p> 	<p>1963 Maarten Schmidt changed the way we think about the Universe by revealing in <i>Nature</i>, that quasars are exceedingly distant and unimaginably luminous.</p> 	<p>1985 <i>Nature</i> published a letter by Farman, Gardiner and Shanklin, showing a hole developing in the Ozone layer.</p> 	<p>2001 <i>Nature</i> published the first physical sequencing of the human genome.</p> <p>2004 Merger between Springer and Kluwer created Springer SBM.</p> <p>2008 Acquisition of full OA publisher BMC.</p> 	<p>2015 Springer Science + Business Media, Macmillan Science and Education and Nature Publishing Group merge to form Springer Nature Group.</p> <p>2017 Scientific Reports becomes the biggest OA mega journal.</p> 

集团基本情况概览

2020

- 2015年由麦克米伦科学与教育和施普林格科学与商业媒体合并而成
- 主要股东：霍尔茨布林克出版集团，BC Partners
- 三大运营部门：科研、教育、职业
- 全球运营，总部注册于德国柏林
- 完善的责任企业战略及报告

按业务部门的收入分布 (2020年)



我们备受信赖的品牌

SPRINGER NATURE



nature portfolio



**SCIENTIFIC
AMERICAN**

Apress®



**palgrave
macmillan**



SPRINGER NATURE GROUP

我们的三大运营部门

RESEARCH 科研		EDUCATION 教育		PROFESSIONAL 职业	
					
JOURNALS 期刊	BOOKS 图书	LANGUAGE LEARNING 语言学习	INTERNATIONAL CURRICULUM 国际课程	MEDICINE 医学	ROAD SAFETY 道路安全
AUTHOR + DISCOVERY SOLUTIONS 作者和发现解决方案	HEALTHCARE 卫生保健	SPANISH CURRICULUM 西班牙语课程	HIGHER EDUCATION 高等教育	ENGINEERING + MANAGEMENT 工程和管理	LEGISLATION 法律

科研相关业务

1

期刊



- Springer Nature期刊
- Springer期刊
- Nature Portfolio期刊
- nature.com上的学术期刊
- Adis期刊
- Palgrave Macmillan期刊
- 科学美国人
- 回溯期刊

2

电子图书



- Springer, Palgrave Macmillan和Apress的纸质和电子图书
- Springer Nature电子书合集
- 参考工具书
- 系列丛书
- 教科书
- 会议论文集
- 回溯图书

3

数据库



- AdisInsight
- Adis Pharmacovigilance
- Springer Nature Experiments
- SpringerMaterials
- Springer Protocol

4

科研服务



- 自然大师课堂
- 作者服务
- 科研数据服务
- InReview
- Transfer Desk
- SN Insights
- SN SharedIt

科研相关业务

2021年重点数据



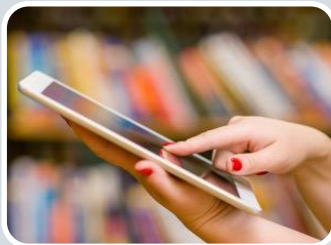
期刊

- 我们的3,000多本期刊发表了400,000篇文章
- 我们与超过100万名作者进行了合作



图书

- 我们出版了超过13,000册新书



平台

- 我们的网站和平台一年的下载量超过10亿次
- 2020年我们内容平台每天的访问次数达250万



开放获取

- 签署的国家级转换协议，以及发表的OA文章数量多于其他任何出版机构
- 截至2021年发表了超过一百万篇OA文章

Nature.com平台 使用指南

SPRINGER NATURE

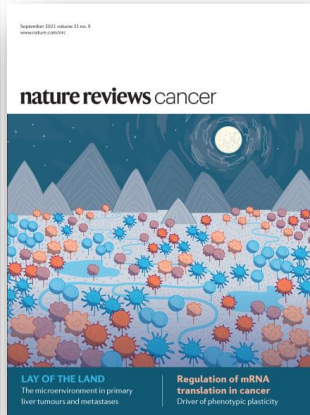
nature portfolio

Nature.com平台

《自然》及《自然》系列期刊的在线访问平台

每月有超过1000万独立访客通过nature.com获取Nature Portfolio的内容，包括国际领先的科学周刊《自然》及其新闻和评论。此外，Nature Portfolio旗下还有《自然》系列研究期刊、《自然综述》系列期刊和包括《自然-通讯》在内的开放获取期刊。Nature.com上的学术期刊在各学科领域也享有广泛盛誉，与国际知名医学或科学团体机构合作发行。

这些期刊同心协力，发表了世界上一些最重要的科学发现。



访问 www.nature.com

发现重要科研成果，浏览相关内容，管理个人设置

The image shows the homepage of the Nature website. At the top, there are several navigation links: "Explore content", "Journal information", "Publish with us", and "Subscribe". On the right side, there are links for "View all journals", "Search", "Login", "Sign up for alerts", and "RSS feed". The main content area features a large article titled "The mutation that helps Delta spread like wildfire" with a sub-headline "A key amino-acid change might underlie the coronavirus variant's ferocious infectivity." To the right of the text is a microscopic image of virus particles. Several callout boxes with arrows point to specific features: "《自然》期刊介绍" points to the "Nature" logo; "《自然》作者须知" points to the "Publish with us" link; "个人/机构订阅Nature" points to the "Subscribe" link; "浏览Nature.com上的所有期刊" points to the "View all journals" link; "检索与发现" points to the "Search" link; "登录个人帐户" points to the "Login" link; "探索发现平台上的热门内容" points to the "Explore content" link; "全球科研领域的重大发现及相关新闻报道" points to the main article; and "注册电邮通讯RSS订阅" points to the "RSS feed" link.

《自然》期刊介绍

《自然》作者须知

个人/机构订阅Nature

浏览Nature.com上的所有期刊

检索与发现

登录个人帐户

View all journals

Search

Login

Explore content

Journal information

Publish with us

Subscribe

Sign up for alerts

RSS feed

The mutation that helps Delta spread like wildfire

A key amino-acid change might underlie the coronavirus variant's ferocious infectivity.

探索发现平台上的热门内容

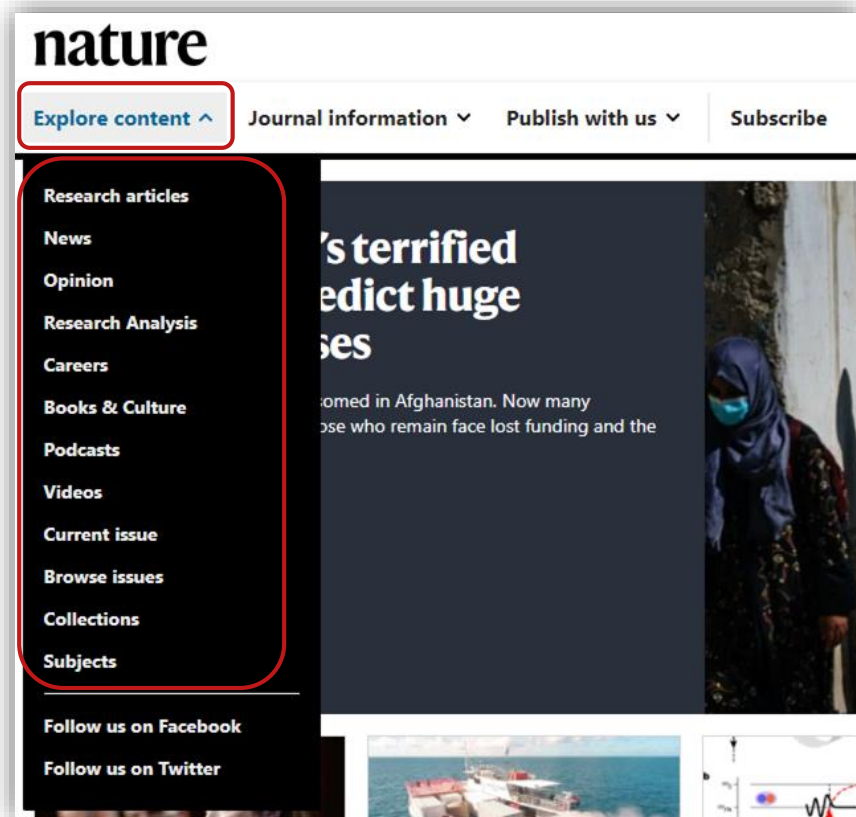
全球科研领域的重大发现及相关新闻报道

注册电邮通讯RSS订阅

发现《自然》热门内容

下拉菜单以快速跳转至《自然》的不同专栏

- 研究型文章
- 科研新闻资讯
- 学术观点
- 科学数据分析
- 自然职场
- 书评及Futures专栏
- 自然播客
- 自然视频
- 最新期次
- 浏览所有期次
- 专题合集
- 按学科浏览



聚焦《自然》最新研究


nature


View all journalsSearchLogin

Explore content>About the journalPublish with usSubscribeSign up for alertsRSS feed

Afghanistan's terrified scientists predict huge research losses

For 20 years, science has blossomed in Afghanistan. Now many researchers are fleeing and those who remain face lost funding and the threat of persecution.






US COVID origins report: researchers pleased with scientific approach

Intelligence investigation is inconclusive on virus's origins, but finds SARS-CoV-2 wasn't weaponized and is unlikely to have been engineered.

Amy Maxmen

News 27 Aug 2021

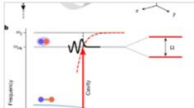


Can artificially altered clouds save the Great Barrier Reef?

Australian scientists are rushing to develop new technologies — such as ways to block sunlight — to help preserve corals in the face of climate change.

Jeff Tollefson

News Feature 25 Aug 2021




Universal pair polaritons in a strongly interacting Fermi gas

Directly coupling cavity photons to the photo-association resonances of pairs of atoms in a strongly interacting Fermi gas generates pair polaritons—hybrid excitations coherently mixing photons, atom pairs and molecules.

Hideki Konishi, Kevin Roux ... Jean-Philippe Brantut

Article 25 Aug 2021




Daily briefing: Europe's first gene-edited wheat trial

UK green-lights trial of CRISPR-edited wheat developed to reduce a cancer-causing chemical in toast. Plus, inside a US intelligence report on the origins of SARS-CoV-2 and the Pfizer labs where scientists grapple with coronavirus variants.

Flora Graham

Nature Briefing 31 Aug 2021



AGENTS OF DECAY

ContentsSubscribe

Current Issue 02 Sept 2021

《自然》
热门文章精选

查看《自然》
当前最新期次

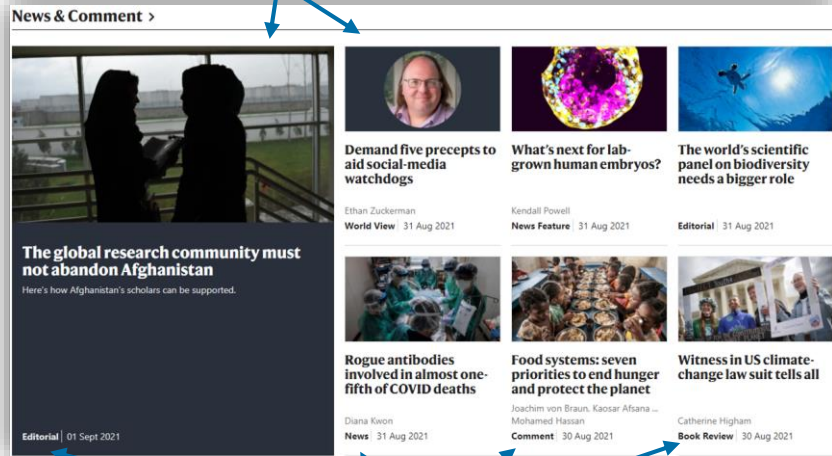
新闻资讯与时评

及时追踪全球科研新闻、分析与评论

时评分析由Nature Portfolio编辑撰写，
同时编辑们也会向权威学者邀稿，
就各学科领域的发展发表意见。

页面路径可随时
获知当前所在位置

是否有权限
访问全文



文章类型/专栏
一目了然

文章所涵盖
学科、主题

发现最受关注的热点文章

通过Altmetric发现当前在互联网上被分享、讨论，最受欢迎的文章

Altmetric追踪单篇文章层级的被关注情况：

- 不同颜色代表该文章被提及的不同来源，包括社交媒体、新闻媒体、政府政策文件等
- 数字是按照文章被不同来源提到的次数和权重计算得出的关注得分（Attention Score），得分越高代表该文章越受关注

Trending - Altmetric



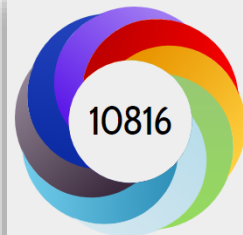
Delta's rise is fuelled by rampant spread from people who feel fine



Origins of SARS-CoV-2: window is closing for key scientific studies



Flawed ivermectin preprint highlights challenges of COVID drug studies



About this Attention Score

In the top 5% of all research outputs scored by Altmetric

MORE...

Mentioned by

106 news outlets
15 blogs
1 policy source
14769 tweeters
41 Facebook pages
4 Wikipedia pages
28 Redditors
1 Q&A thread
2 video uploaders

Citations

9 Dimensions

Readers on

133 Mendeley

检索

在nature.com平台上可简捷、直观地找到您感兴趣的内容

检索框位于
所有页面的右上角



输入任意关键词以
进行一般检索

指定检索范围：整
个平台或当前期刊

高级检索可实现
更精确的检索

快速链接：按学科浏览文章、查找自然职
场发布的职位、作者指南、编辑出版政策

高级检索功能

通过额外参数优化检索结果

The diagram illustrates the 'Advanced search' interface with the following components and annotations:

- Find articles...**
 - Annotation: 在全文范围按关键词查找 (Search by keyword in full text range) points to the first input field.
 - Annotation: 按作者姓名查找 (Search by author name) points to the second input field.
 - Annotation: 在文章标题内查找 (Search within article titles) points to the third input field.
- Refine your results by...**
 - Annotation: 指定出版年 (Specify publication year) points to the 'Year' dropdown in the 'publication date' section.
 - Annotation: 指定期刊范围查找 (Search by journal range) points to the 'journal(s)' input field.
 - Annotation: 指定期刊卷次 (Specify journal volume) points to the 'volume' input field.
 - Annotation: 指定文章页码 (Specify article page number) points to the 'start page / article no.' input field.
- Search** button with a magnifying glass icon.

检索结果

Search

nanotechnology

Search

[Advanced search](#)

Journal

All

Article type

All

Subject

All

Date

All

[Clear all filters](#)

Showing 1-50 of 25811 results

Research

Open Access

29 Jul 2009

Nature Precedings

P: 1

1)
2)
3)
4)
5)

6) NPO: Ontology for Cancer Nanotechnology Research

7) Dennis Thomas, Rohit Pappu & Nathan Baker

Research Highlights

11 Aug 2021

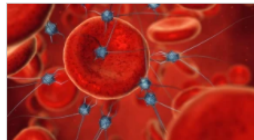
Nature Africa

Nanotechnology research increases significantly

South Africa advances discovery efforts

Scovian Lillian

9)



Research

03 Jun 2014

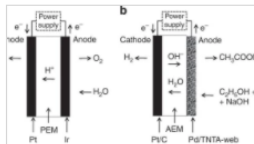
Nature Communications

Volume: 5, P: 1-6

Nanotechnology makes biomass electrolysis more energy efficient than water electrolysis

8) Electrolytic water splitting requires high electrical energy consumption. Here, the authors report a new type of electrolyser that thanks to palladium-doped titania nanotubes oxidizes bio-alcohols, resulting in energy-convenient hydrogen generation as well as valuable chemical production.

Y. X. Chen, A. Lavacchi ... F. Vizza



按期刊、文章类型、学科、出版时间筛选

按相关度或出版时间排序

Sort by Relevance

☒ Relevance

☐ Date — most recent

☐ Date — oldest first

- 1) 文章类型
- 2) 开放获取
- 3) 出版时间
- 4) 文章所属期刊
- 5) 所属期次、页码
- 6) 文章标题
- 7) 文章作者
- 8) 文章摘要
- 9) 文章焦点图片

5) nature climate change

Explore content ▾ About the journal ▾ Publish with us ▾

View all journals Search 🔍 Login 👤

Sign up for alerts 🔔 RSS feed

nature > nature climate change > articles > article

1) 2) Article | Published: 23 August 2021

The surprisingly inexpensive cost of state-driven emission control strategies 3)

Wei Peng 4), Gokul Iyer, Matthew Binsted, Jennifer Marion, Leon Clarke, James A. Edmonds & David G. Victor 4)

5) Nature Climate Change 11, 738–745 (2021) | Cite this article 6)

760 Accesses | 1 Citations | 432 Altmetric | Metrics

7) 8) 9)

Abstract 10)

Traditionally, analysis of the costs of cutting greenhouse gas emissions has assumed that governments would implement idealized, optimal policies such as uniform economy-wide carbon taxes. Yet actual policies in the real world, especially in large federal governments, are often highly heterogeneous and vary in political support and administrative capabilities within a country. While the benefits of heterogeneous action have been discussed widely for experimentation and leadership, little is known about its costs. Focusing on the United States, we represent plausible variation (by more than a factor of 3) in the stringency of state-led climate policy in a process-based integrated assessment model (GCAM-USA). For a wide array of national decarbonization targets, we find that the nationwide cost from heterogeneous subnational policies is only one-tenth higher than nationally uniform policies. Such results hinge on two critical technologies (advanced biofuels and electricity) for which inter-state trade ameliorates the economic efficiencies that might arise with heterogeneous action.

Main 11)

As governments get serious about decarbonization, political leaders in large and politically diverse countries need to grapple with huge variations in political and administrative feasibility within their countries. That heterogeneity in interests and capabilities has led many federal governments to encourage or tolerate large internal variations in policy effort. Diverse studies have pointed to the benefits of heterogeneous approaches for experimentation and learning^{1,2,3,4}. Yet these realities in climate politics have not been well

12) You have full access to this article via Springer Affiliates

Download PDF

13) Associated Content

Cost of non-uniform climate policies

Alekh Cherp
News & Views | 23 Aug 2021

14) 15) 16)

Sections	Figures	References
Abstract		
Main		
Scenario design		
Heterogeneity at state level		
Mitigation efforts by sector		
Implications for nationwide cost		
Sensitivity analyses		
Discussion		
Methods		
Data availability		
Code availability		
References		
Acknowledgements		
Author information		
Ethics declarations		
Additional information		
Extended data		
Supplementary information		
Rights and permissions		
About this article		
Further reading		

17) 其他信息
扩展数据
补充/辅助材料
版权与再利用许可
关于本文章
延伸阅读

- 1) 文章类型
- 2) 在线出版日期
- 3) 文章标题
- 4) 作者信息
- 5) 所发表的期刊、页码
- 6) 引用该文章
- 7) 文章下载/访问次数
- 8) 文章被引用次数
- 9) 文章Altmetric指数
- 10) 文章摘要
- 11) 在线阅读文章全文
- 12) 下载PDF全文
- 13) 文章相关内容
- 14) 文章结构导航
- 15) 图表
- 16) 参考文献
- 17) 更多信息

文章关注指数详情页面

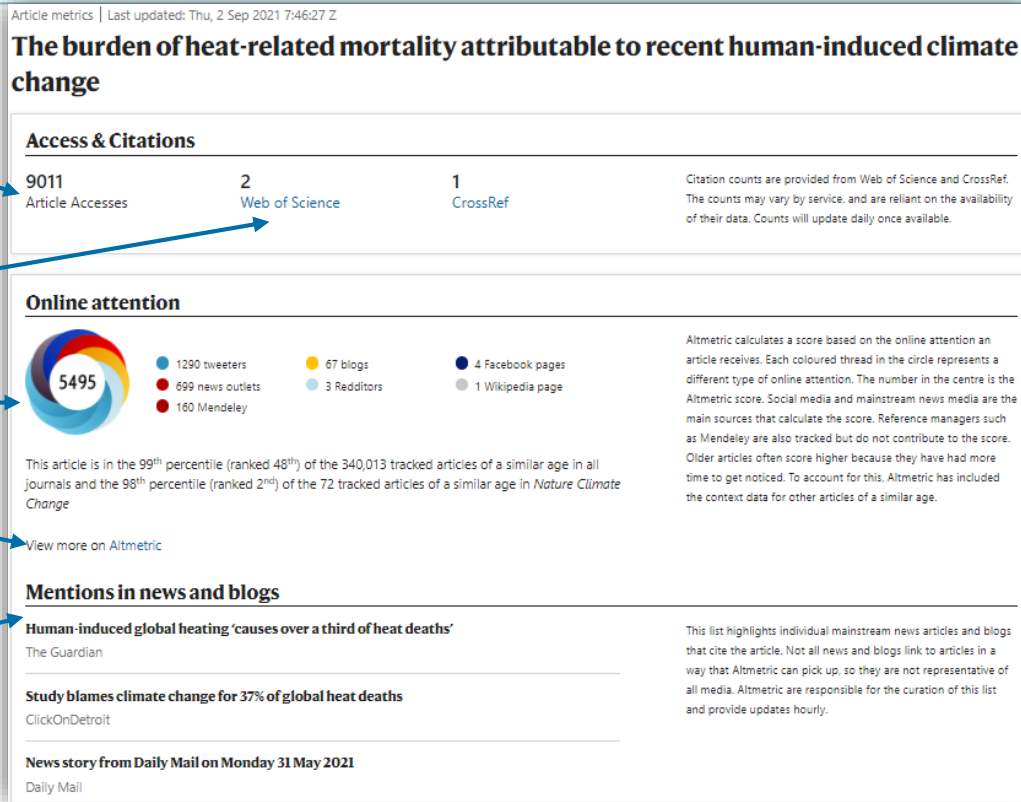
文章被访问或被请求访问的次数

在Web of Science及CrossRef上记录下的被引用次数

文章在不同来源被提及的次数

点击详情页可查看文章在社交媒体上如何被讨论

文章在新闻媒体及博客被提及的详情



注册个人帐户

欢迎免费注册个人帐户，以获得更好的使用体验

步骤一

nature

View all journals

Search

Login

点击“Login”登录

Explore content

About the journal

Publish with us

Subscribe

Sign up for alerts

RSS feed

步骤二

nature portfolio

View All Nature Research Journals

Search

To proceed, please log in to nature.com

Email

Password

Forgot your password?

Log in

已注册用户
可直接登录

机构用户可
使用机构远
程认证登录

Access through your institution

Access through your institution

Find your university or organisation using the tool below, so we can forward you to the correct login page.

Examples: Science Institute, University College London

Wuhan University

Find your institution

☒ Remember my institution with SeamlessAccess | Learn more

Vienna University of Economics and Business

Wuhan University

Wuhan University of Technology

Don't have an account?

Registering for a free nature.com account will provide you with access to breaking news services, alerts on the latest research and more.

Register now

点击“Register now”注册新帐户

Not yet a subscriber?

To receive instant access to current Nature issues plus archive access from 1997 onward:

Subscribe now

注册个人帐户

步骤三

填写个人信息，点击
“Register”提交

随后您的邮箱将收到
一封注册确认邮件，
点击邮件中的链接以
完成注册

Register Now

Registering for a free nature.com account will provide you with access to breaking news services, alerts on the latest research and more.

All fields are required.

First name

Last name

Email

Password

Password confirmation

Use 8 or more characters with a mix of letters and numbers and symbols

☐ I agree to the terms and conditions

As a registered user you agree that Springer Nature can collect and use your personal data as detailed in our [Privacy Statement](#).



Register

注册个人帐户

步骤四

填写机构、所在地、
职位、行业、感兴趣的
学科，以获得个性
化的内容推送

▼ nature.com

 Search  My account

Professional information

Thank you for creating your account with us.

Now please tell us a bit more about yourself so that we can suggest alerts that might be interesting to you.

* Affiliation/Employer

* Location

* Job title

* Industry

* Area of interest

* Specialities

Other specialities

您也可以选择暂时跳过此步骤，点击右上角的“My account”进入个人帐户，并随时管理个性化推送订阅

个性化推送订阅

第一时间获取您感兴趣的《自然》及自然系列期刊最新出版内容及资讯推送

The screenshot displays the 'Alerts' section of the Nature.com website. It features several panels for selecting subscriptions:

- Recommended for you:** A panel on the left with two columns: 'Journals' and 'Newsletters'. It lists various journals like 'Gene Therapy', 'Nature', 'Nature Biotechnology', etc., and newsletters like 'Nature Careers Newsletter', 'nature.com Newsletter', and 'nature.com Webcasts'. A blue callout box with the text '您可勾选订阅我们为您推荐的内容' (You can check to subscribe to the content we recommend for you) is overlaid on this panel.
- Journals:** A central panel with expandable sections for 'Astronomy and Planetary Science', 'Biology', and 'Chemistry'. Each section contains a list of journals with checkboxes. A blue callout box with the text '或按学科勾选订阅指定期刊的内容推送' (Or check by discipline to subscribe to the content push of specific journals) is overlaid on this panel.
- Newsletters:** A panel on the right with a grid of newsletter options, including 'Advertising Alerts', 'CancerNR', 'Lab Animal Correspondence and Product Information List', 'Nature Careers Newsletter', 'Nature China', 'NatureEvents', 'Scientific Reports - Biological sciences', 'Scientific Reports - Chemistry', 'Scientific Reports - Earth and environmental sciences', 'Scientific Reports - Physical sciences', 'nature.com Newsletter', and 'nature.com Webcasts'. A blue callout box with the text '或按我们的电邮通讯类别、读者社群订阅' (Or subscribe by our email communication categories, reader communities) is overlaid on this panel.
- Communities:** A panel at the bottom right with a grid of community options, including 'Bioentrepreneur', 'Lab Animal 3rd Party List', 'NPG Audience Panel', 'Nature Cancer Update', 'Nature Conferences', 'Nature India', 'Nature Middle East', 'NatureEvents Announcements', 'Naturejobs Announcements', 'Naturejobs Employer alerts', 'Scientific American', and 'Scientific American Mind'.

底部导航

下拉至nature.com任意页面底部，查看平台所有内容、作者、图书馆等更多服务的快速导航

natureportfolio

About usPress releasesPress officeContact us

Discover content

Journals A-Z
Articles by subject
Nano
Protocol Exchange
Nature Index

Publishing policies

Nature portfolio policies
Open access

Author & Researcher services

Reprints & permissions
Research data
Language editing
Scientific editing
Nature Masterclasses
Nature Research Academies

Libraries & institutions

Librarian service & tools
Librarian portal
Open research
Recommend to library

Advertising & partnerships

Advertising
Partnerships & Services
Media kits
Branded content

Career development

Nature Careers
Nature Conferences
Nature events

Regional websites

Nature Africa
Nature China
Nature India
Nature Italy
Nature Japan
Nature Korea
Nature Middle East

Legal & Privacy

Privacy Policy
Use of cookies
Manage cookies/Do not sell my data
Legal notice
Accessibility statement
Terms & Conditions
California Privacy Statement

可访问性

Nature.com平台致力于确保每个人都可以访问我们的网站，包括视力、听力、认知和运动障碍者。我们一直努力改善网站的可访问性，以确保我们为所有用户提供平等的访问机会。

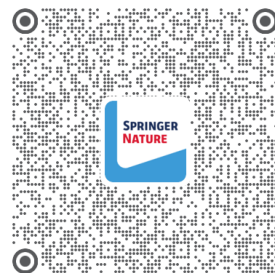
作为我们对可访问性承诺的一部分，我们确保我们的网站兼容：

- 常见屏幕阅读器的最新版本
- 操作系统屏幕放大镜
- 语音识别软件
- 操作系统语音包

更多信息，请访问 <https://www.nature.com/info/accessibility-statement>

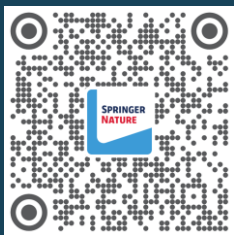
欢迎扫描二维码关注2023 Springer Nature在线讲座课程总览

在线讲座课堂及注册信息将持续更新



扫码获取
Springer Nature在线讲座
最新消息

谢谢!



欢迎关注微信公众号
Springer Nature科研服务
了解更多详情

欢迎您填写本次讲座的调查问卷，告诉我们您
对此次讲座的意见与反馈。

我们将从提交的问卷*中随机抽取5名幸运参与
者，赠送Springer Nature精美礼品一份。



*仅限自本场讲座日开始，5个工作日内提交的问卷