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滕云, 施普林格·自然培训师

# 目录

- Springer Nature出版社简介
- Nature.com科研平台资源及检索策略技巧
- 答疑

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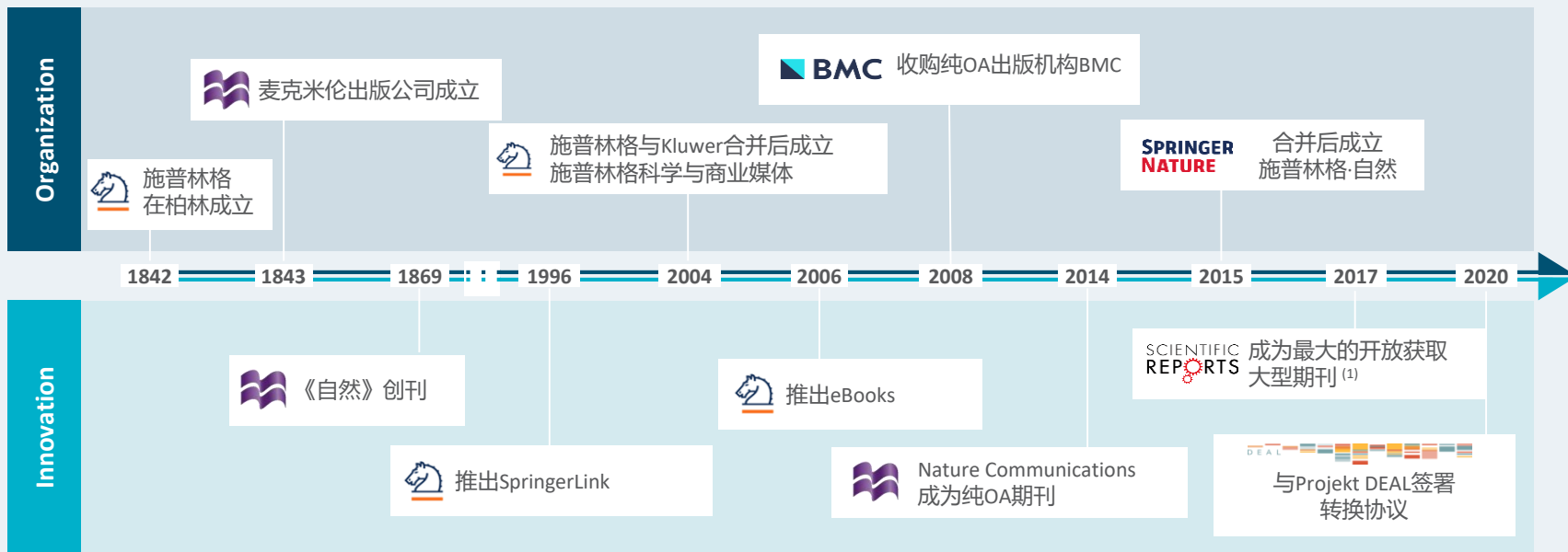
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一直致力于为整个科研群体提供  
最佳服务，以促进探索发现。

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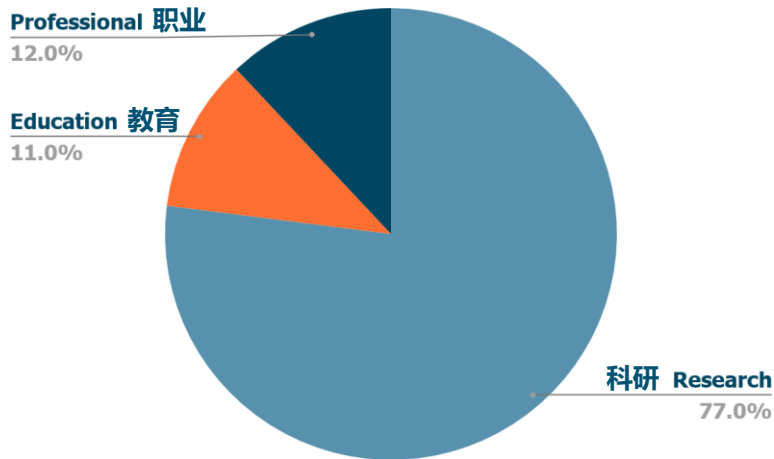


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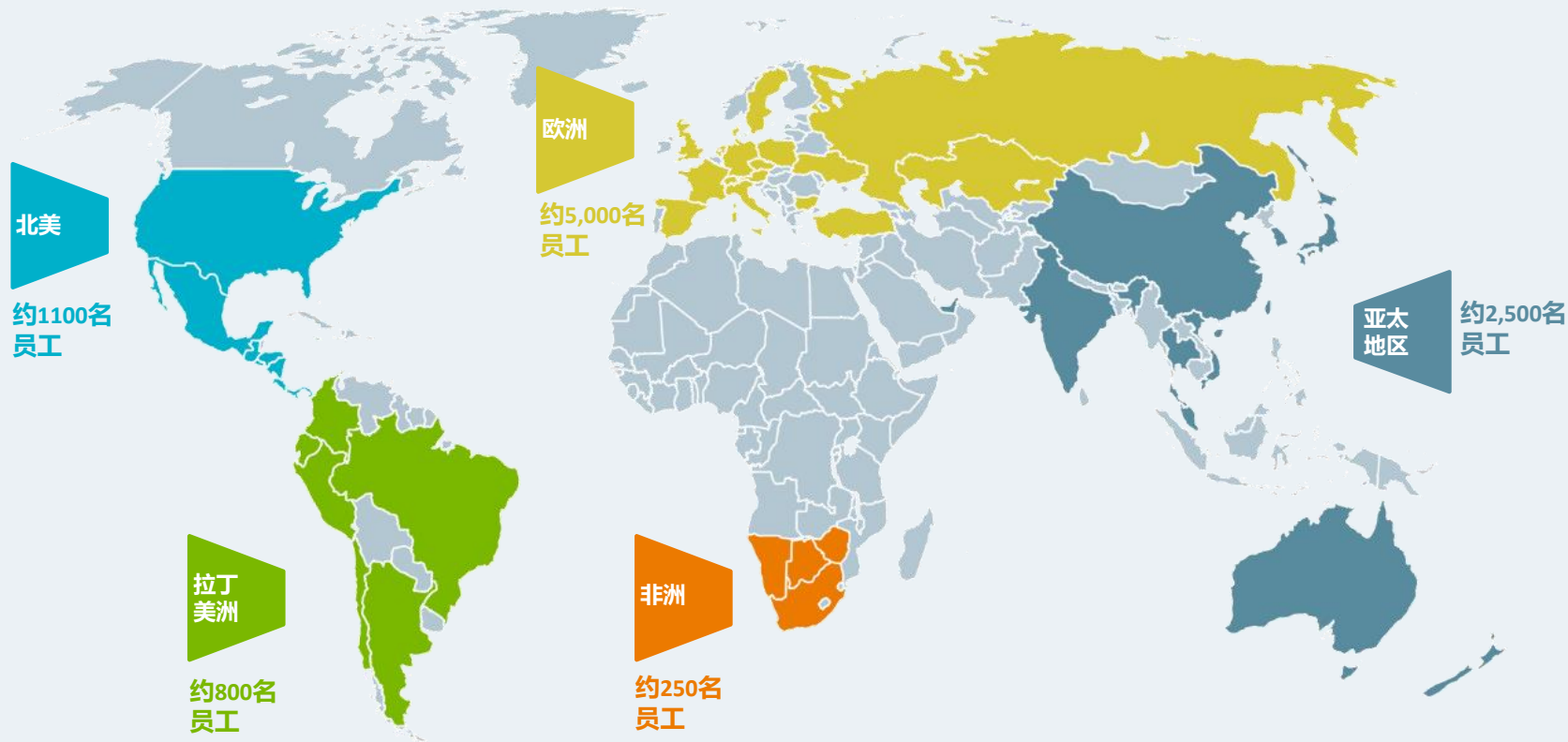


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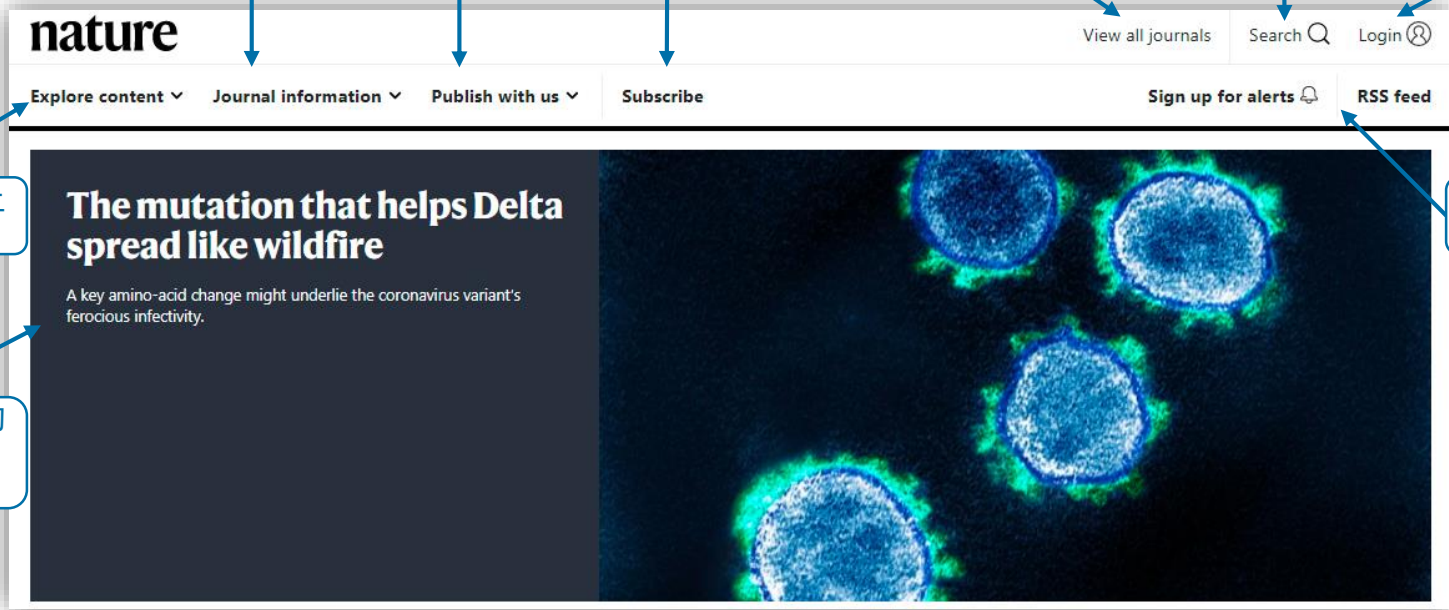
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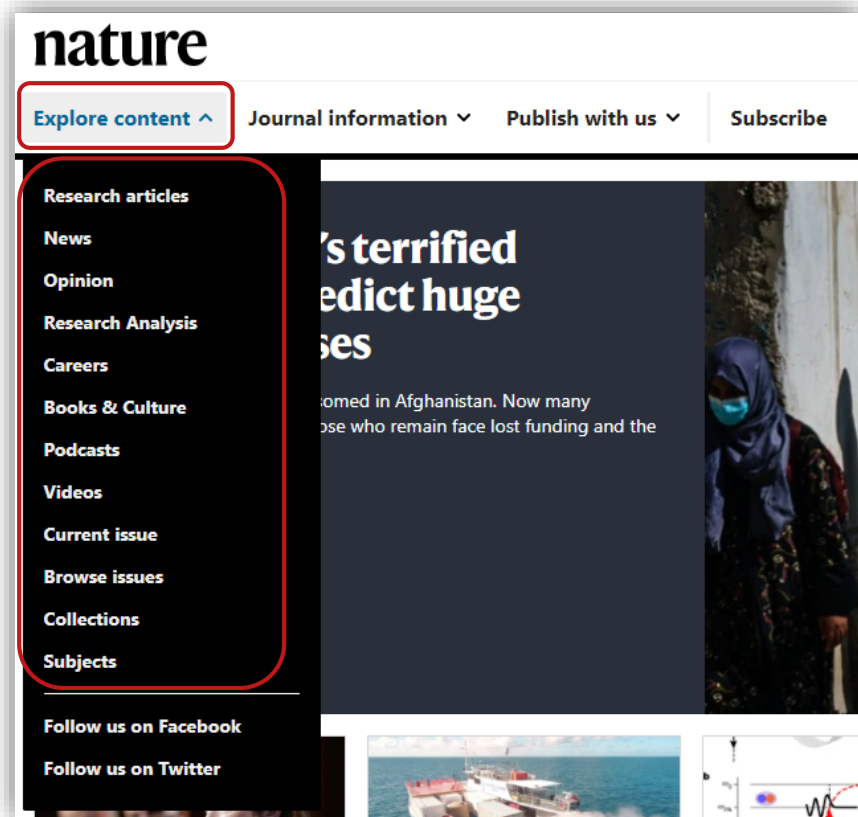
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## Afghanistan's terrified scientists predict huge research losses

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**  
Current Issue 02 Sept 2021

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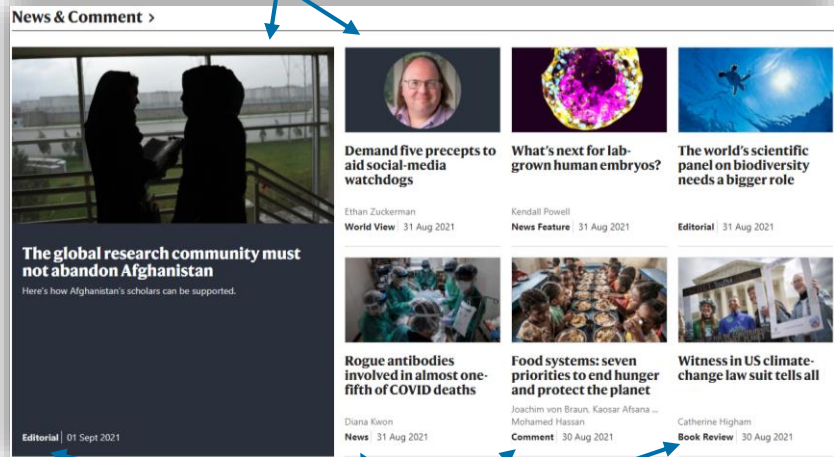
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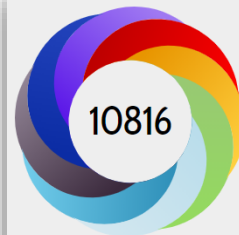
**Delta's rise is fuelled by rampant spread from people who feel fine**



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



**Flawed ivermectin preprint highlights challenges of COVID drug studies**



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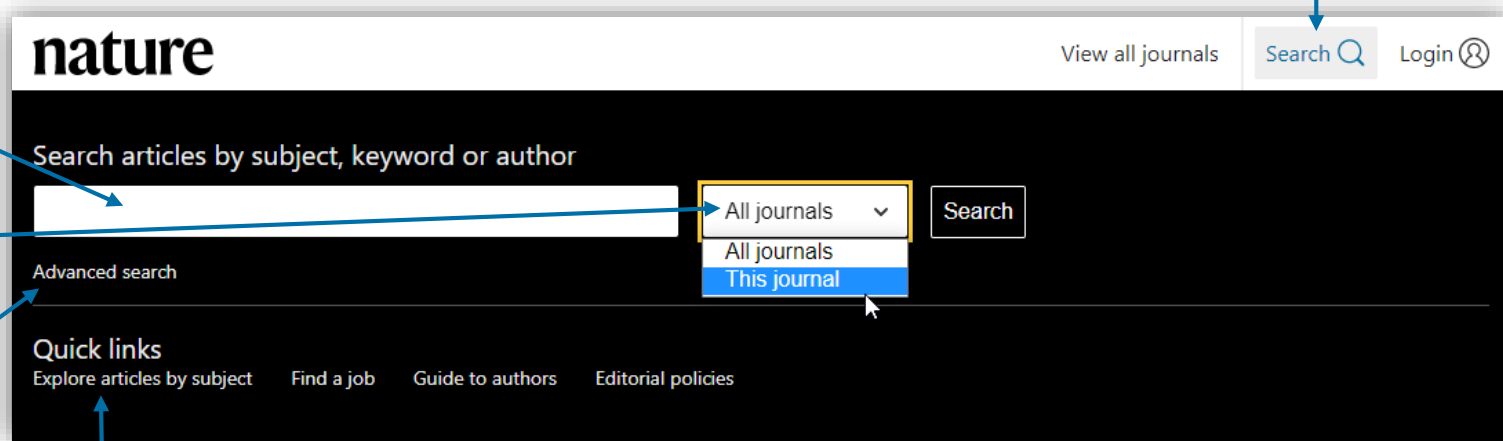
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The image shows a screenshot of the Springer Nature 'Advanced search' interface. The interface is divided into two main sections: 'Find articles...' and 'Refine your results by...'. The 'Find articles...' section includes three search criteria: 'that contain these terms', 'where the list of authors contains', and 'where the title contains'. The 'Refine your results by...' section includes 'publication date' (with year dropdowns), 'journal(s)' (with a text input), 'volume' (with a text input), and 'start page / article no.' (with a text input). A 'Search' button is located at the bottom left. Chinese annotations in blue boxes with arrows point to various input fields: '在全文范围按关键词查找' points to the first search box; '按作者姓名查找' points to the second search box; '在文章标题内查找' points to the third search box; '指定出版年' points to the 'Year' dropdown in the 'publication date' section; '指定期刊范围查找' points to the 'journal(s)' input field; '指定期刊卷次' points to the 'volume' input field; and '指定文章页码' points to the 'start page / article no.' input field.

**Advanced search**

**Find articles...**

that contain these **terms**

where the list of **authors** contains

where the **title** contains

**Refine your results by...**

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Year to Year

**journal(s)**

Start typing the name of a **journal**

**volume** **start page / article no.**

Search

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5)

6) **NPO: Ontology for Cancer Nanotechnology Research**

7) Dennis Thomas, Rohit Pappu & Nathan Baker

Research Highlights

11 Aug 2021

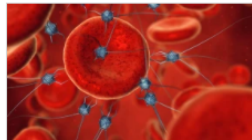
Nature Africa

**Nanotechnology research increases significantly**

South Africa advances discovery efforts

Scovian Lillian

9)



Research

03 Jun 2014

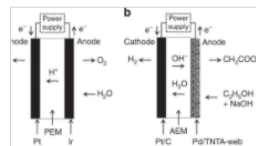
Nature Communications

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



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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, 736–745 (2021) | Cite this article 6)

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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<sup>1,2,3,4</sup>. Yet these realities in climate politics have not been well

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### 13) Associated Content

#### Cost of non-uniform climate policies

Aleh 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
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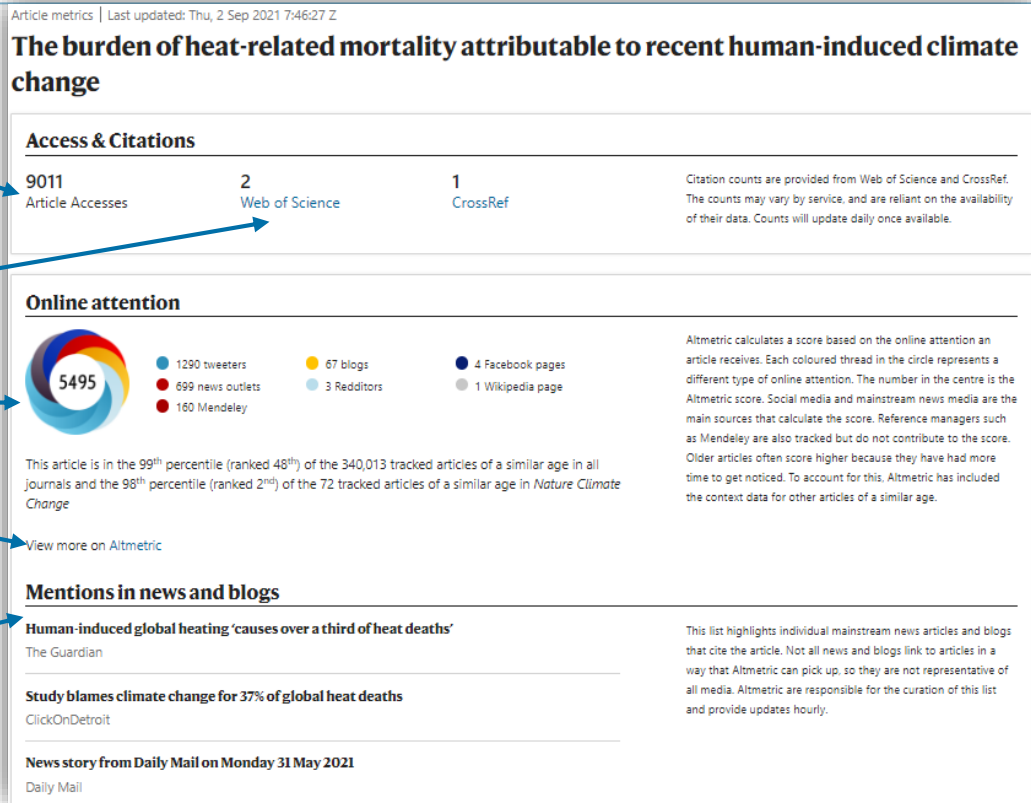
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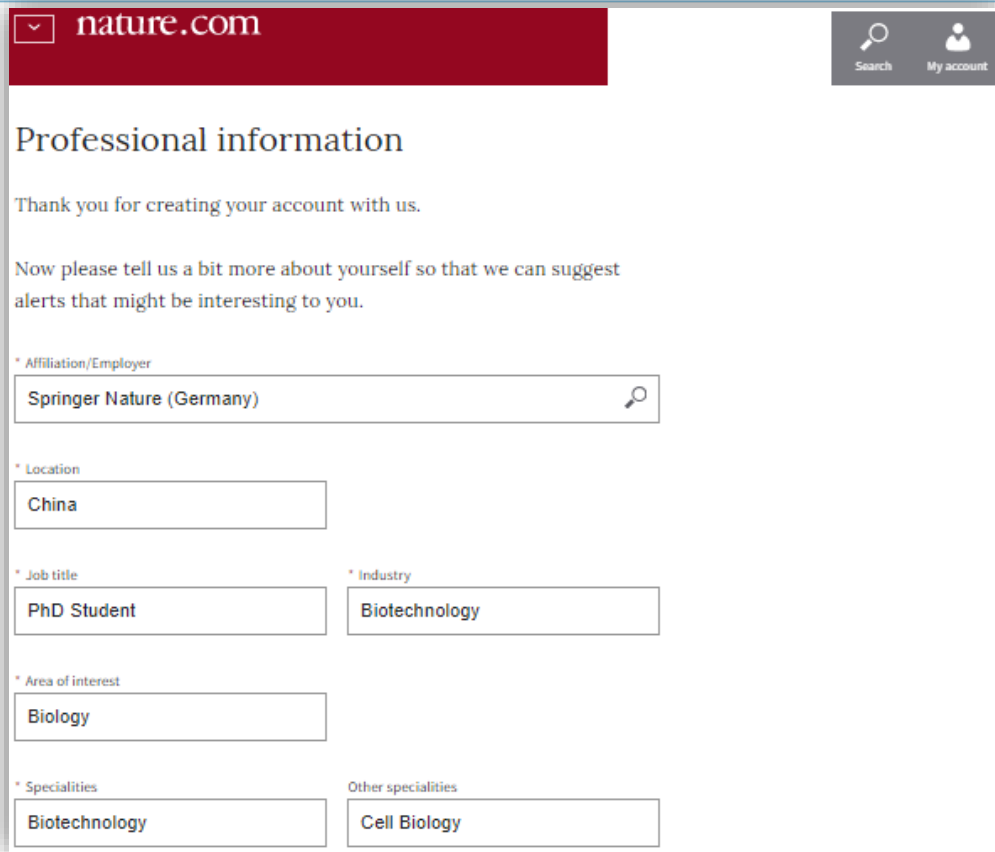
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# 底部导航

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The screenshot shows the footer of the Nature Portfolio website. It features a dark background with white text. At the top left is the 'nature portfolio' logo. At the top right are links for 'About us', 'Press releases', 'Press office', and 'Contact us', along with a Facebook icon. The main content is organized into eight columns, each with a bold heading and a list of links.

<b>nature portfolio</b>	<a href="#">About us</a>	<a href="#">Press releases</a>	<a href="#">Press office</a>	<a href="#">Contact us</a>					
<b>Discover content</b>	<b>Publishing policies</b>	<b>Author &amp; Researcher services</b>	<b>Libraries &amp; institutions</b>						
<a href="#">Journals A-Z</a>	<a href="#">Nature portfolio policies</a>	<a href="#">Reprints &amp; permissions</a>	<a href="#">Librarian service &amp; tools</a>						
<a href="#">Articles by subject</a>	<a href="#">Open access</a>	<a href="#">Research data</a>	<a href="#">Librarian portal</a>						
<a href="#">Nano</a>		<a href="#">Language editing</a>	<a href="#">Open research</a>						
<a href="#">Protocol Exchange</a>		<a href="#">Scientific editing</a>	<a href="#">Recommend to library</a>						
<a href="#">Nature Index</a>		<a href="#">Nature Masterclasses</a>							
		<a href="#">Nature Research Academies</a>							
<b>Advertising &amp; partnerships</b>	<b>Career development</b>	<b>Regional websites</b>	<b>Legal &amp; Privacy</b>						
<a href="#">Advertising</a>	<a href="#">Nature Careers</a>	<a href="#">Nature Africa</a>	<a href="#">Privacy Policy</a>						
<a href="#">Partnerships &amp; Services</a>	<a href="#">Nature Conferences</a>	<a href="#">Nature China</a>	<a href="#">Use of cookies</a>						
<a href="#">Media kits</a>	<a href="#">Nature events</a>	<a href="#">Nature India</a>	<a href="#">Manage cookies/Do not sell my data</a>						
<a href="#">Branded content</a>		<a href="#">Nature Italy</a>	<a href="#">Legal notice</a>						
		<a href="#">Nature Japan</a>	<a href="#">Accessibility statement</a>						
		<a href="#">Nature Korea</a>	<a href="#">Terms &amp; Conditions</a>						
		<a href="#">Nature Middle East</a>	<a href="#">California Privacy Statement</a>						

# 可访问性

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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。

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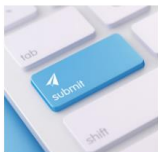
- 常见屏幕阅读器的最新版本
- 操作系统屏幕放大镜
- 语音识别软件
- 操作系统语音包

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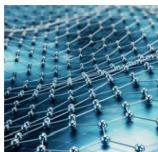
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### 10月



日期: 2021年10月28日  
时间: 下午3:00-4:00 (北京时间)  
主题: 投稿时是否该选择OA期刊, 警惕掠夺性期刊  
主讲人: 崔韶博士  
美国期刊专家 (AJE) 学术教育经理



日期: 2021年10月20日  
时间: 下午2:00-3:00 (北京时间)  
主题: 从Landolt-Börnstein丛书到SpringerMaterials数据库, 您身边的顶尖材料学专家  
主讲人: 巨蓉博士  
施普林格·自然集团高级产品经理



日期: 2021年10月27日  
时间: 晚上7:00-8:00 (北京时间)  
主题: 开启发现之门, 助力科研进步  
如何使用SpringerLink发现与您最相关的研究  
主讲人: 卓旻歆  
施普林格·自然集团客户发展经理

### 11月



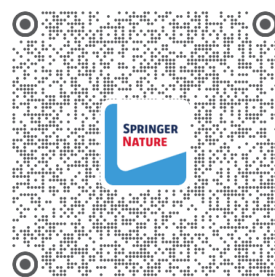
日期: 2021年11月3日  
时间: 晚上7:00-9:00 (北京时间)  
主题: 人工智能技术前沿研讨会  
主讲人: 宗成庆  
中国科学院自动化研究所模式识别国家重点实验室研究员  
陶大程 京东探索研究院院长



日期: 2021年11月  
时间: 下午3:00-4:00 (北京时间)  
主题: 更好地呈现实验结果: 图片和表格的合理组织与安排  
主讲人: 崔韶博士  
美国期刊专家 (AJE) 学术教育经理

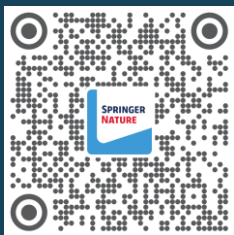


日期: 2021年11月23日  
时间: 下午2:00-3:00 (北京时间)  
主题: Landolt-Börnstein丛书与SpringerMaterials数据库在半导体研发中的应用  
主讲人: 巨蓉博士  
施普林格·自然集团高级产品经理



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