



# Science



数据库使用指南



# 目录



- ➤ Science出版社
- ➤ Science系列期刊
- ➤ Science数据库其它版块介绍
- ➤ 浏览Science各种资源
- ➤ Science的检索功能
- > 个性化服务



# Science 出版社

• 由Thomas Edison创办于1880年,1900年起成为美国科学促进会(AAAS)的官方刊物。

• 全世界发行量最大的同行评审综合科学刊物,各国科学家公认的世界一流科技学术期刊,被誉为"诺贝尔奖获得者的摇篮"。





# Journal publisher and so much more

AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE



ENHANCING EDUCATION

GLOBAL OUTREACH POLICY & ADVOCACY

PUBLIC ENGAGEMENT

SUPPORTING CAREERS

- AAAS:美国科学促进会创于1848,位于美国华盛顿。是全球最大的科学协会,其代表多是科学界名人,美国政府许多科技政策的出台都事先经过该会的充分论证。
- 宗旨:促进科学,服务社会
- 265个分支机构,服务于1000多万科学家



# Science 和中国



2008年9月30日,中国国务院总理温家宝在中南海紫光阁会见了到访的美国《科学》杂志主编布鲁斯·艾伯茨。

2008年10月31日出版的《科学》周刊刊登了一篇社论,即温总理的《科学与中国现代化》

Science and China's Modernization
<a href="http://www.sciencemag.org/cgi/content/summary/322/5902/649">http://www.sciencemag.org/cgi/content/summary/322/5902/649</a>





Science 和中国





national leader to hear his vision for science and discuss important global science matters. The fac-

http://news.sina.com.cn/c/2014-04-05/202229873367.shtml



# Science 和中国

Editor in Chief: Jeremy Berg, PhD



原清华大学副校长: 施一公教授





# 目录



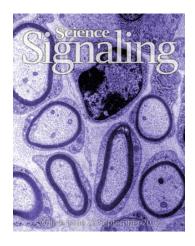
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# Science系列期刊







1999, 2008









# Science 系列期刊\_Science《科学》

# • 涵盖各种学科

- LIFE SCIENCES (50%)
- PHYSICAL SCIENCES (35%)
- OTHER SUBJECTS (15%, 社会, 政治, 人类, 宗教)

# • 具有科学新闻杂志和学术期刊双重特点

- 新闻&社论 (49%)
- 专家评审的研究论文 (51%)

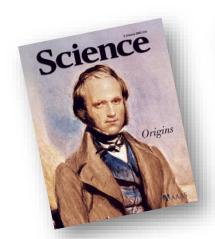




# Science 系列期刊\_Science《科学》

## • 高品质、高影响力

- 编辑团队由25位具有博士学位的编辑,及超过120名来自各学科领域的顶尖专家组成;
- 来稿要经过严格的同行评审,稿件接收率不到7%;
- 2021年影响因子63.741











# 合肥工业大学价格说明

## 2020 年 DRAA 基于 FTE 的订阅费

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Tier 8	75000 以上	询价				

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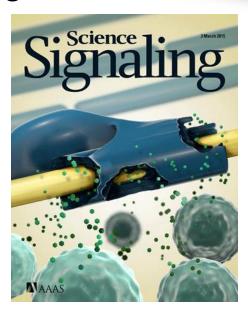
订购年份	2023 年	2024年	2025年
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# Science 系列期刊\_Science Signaling

# Science Signaling 《科学信号》

→ 创刊于1999年,原Science STKE —《细胞信号转导》,是美国科学促进会(AAAS)旗下研究细胞信号转导的官方刊物



## 研究范围:

生物化学、生物信息学、细胞生物学、分子生物学、微生物学、系统生物学、免疫学、神经科学、药理学、生理学

## ዹ 期刊品质:

2021年影响因子9.571,在**生物化学、分子生物学及细胞生物**学领域名列前茅。



# Science 系列期刊\_Science Translational Medicine

# Science Translational Medicine《科学转化医学》

♣ 2009年美国科学促进会(AAAS)推出的最新官方刊物,为所有相关学科的基础研究、转化研究和临床研究的专业人员提供思想沟通和交流的论坛。

## **♣** 宗旨:

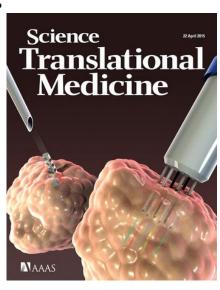
将**基础科学和临床研究**联系起来,以改善全球患者的护理。

## ዹ 研究范围:

癌症学、基因组科学、分子生物学、神经科学、生物工程学、 生物信息学,细胞学、心血管疾病、卫生政策等

## ▲ 期刊品质:

《科学转化医学》是在科学、工程和医学等交叉学科领先的线上周刊。2021年影响 因子为19.319。





# Science 系列期刊\_Science Advances

# Science Advances《科学进展》

♣ 创刊于2015年,美国科学促进会(AAAS)旗下第一本纯OA期刊

## ♣ 特点:

交叉学科; 快速出版

## ▲ 研究范围:

计算机、工程、环境、生命、数学、物理、社会科学等

## ▲ 期刊品质:

秉承严格的收录标准、审稿流程; 一经出版便被SCI收录,2021年 影响因子为14.136





# Science 系列期刊\_Science Robotics

## Science Robotics《科学机器人》

♣ 创刊于2016年

## 🚣 特点:

交叉学科,内容涵盖广泛



基础科学,计算机科学,工程,医学,既包含了机器人学的传统法则,也包含很多新兴的发展动态和趋势,例如先进材料和仿生设计,涉及微米/纳米机器人,陆地/海底机器人,人工智能,机器人生物材料等

## ▲ 期刊品质:

涵盖机器人学的传统学科,以及先进材料和仿生设计等新兴趋势 2021年影响因子为27.541







# Science 系列期刊\_Science Immunology

# Science Immunology《科学免疫学》

♣ 创刊于2016年

## **4** 使命:

通过展现在免疫学扩展领域内的革新与进步,来使读者加深对 免疫系统的了解与理解

# Immunology

## ▲ 研究范围:

→ 细胞和临床免疫学的交叉学科,涉及大量关于人类的生物有机体的研究。该刊出版发行的所有文献全部都为以科学研究为基础的原创性文献,全部经由同行评审,内容会涉及到免疫学研究相关领域的重要研究进展,新的医疗工具的和新技术的应用等。

## 期刊品质:

2021年影响因子为30.630,在免疫学中排名第七



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## Science News

- 每天, *Science*新闻组都会为在线用户提供几篇关于科研成果或科学政策的最新消息;另外也会提供每周出版的*Science* Magazine中收录的新闻类文章。这些消息简洁扼要,使读者花费少量时间就能及时了解世界各地各科研领域的最新进展。

## Science Careers

为科学家们通过网络谋职及寻找各种基金支助项目、科研合作项目提供信息;提供与之相关的文献和议题,并设讨论区供科学家们交流求职经验。





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## Science News

COVID-19 Science

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## NEWS



NEWS 15 SEP 2021 Milk fueled Bronze Age expansion of 'eastern cowboys' into Europe

BY ANDREW CURRY



SCIENCEINSIDER 15 SEP 2021 SARS-like viruses may jump from animals to people hundreds of thousands of times a year

BY KAI KUPFERSCHMIDT

SCIENCEINSIDER | 14 SEP 2021 Can 'zero COVID' countries continue to keep the virus at bay

BY DENNIS NORMILE

once they reopen?

SCIENCEINSIDER 14 SEP 2021

Schools have begun mass testing for COVID-19. But hurdles and uncertainties remain

BY JENNIFER COUZIN-FRANKEL

SCIENCEINSIDER | 14 SEP 2021 Climate policies loom large in German election

BY GRETCHEN VOGEL

NEWS 13 SEP 2021

Barnyard breakthrough: Researchers successfully potty train cows

BY DAVID GRIMM



SCIENCEINSIDER | 15 SEP 2021 Study of up to 40,000

people will probe
mysteries of Long Covid

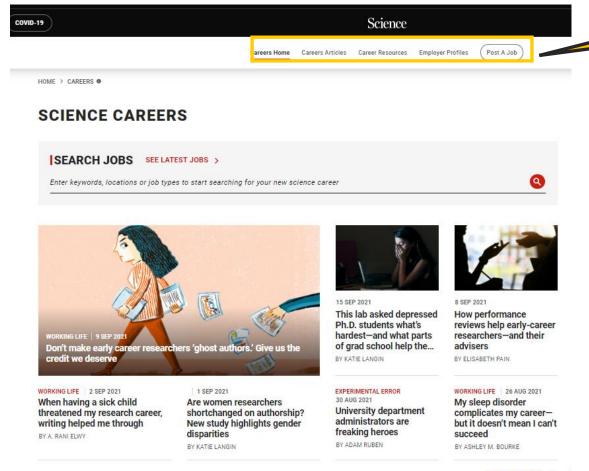
NEWS 14 SEP 2021
Antiaging advice from

Antiaging advice from single-celled creatures: Build better proteins

BY KELLY SERVICK



## Science Careers



可以在上面发布 或寻找科研工作



## Collection

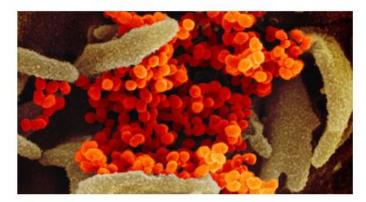
COVID-19 Science

HOME > COLLECTIONS

## 按照主题分类 的文章合集

## COLLECTIONS

Browse collections by topic, from the Science family of journals.



## Coronavirus

The Science journals are striving to provide the best and most timely research, analysis, and news coverage of COVID-19 and the coronavirus that causes it. All content is free to access.



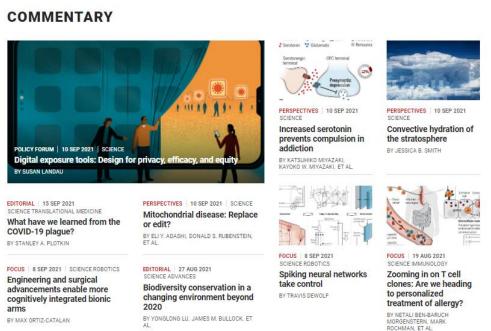
## Biodiversity Conservation in a Changing Environment Beyond 2020

In this special collection, we bring together a group of leading conservation related scientists from the different parts of the world to identify grand challenges for biodiversity conservation, conflicts and trade-offs between conservation and utilization, and strategies and policies for sustainable utilization and management of biodiversity resources at global, regional or national level.



## Commentary

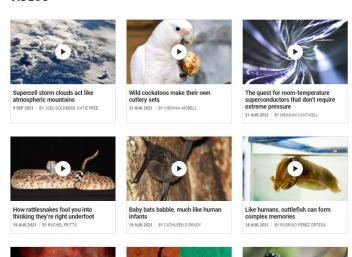




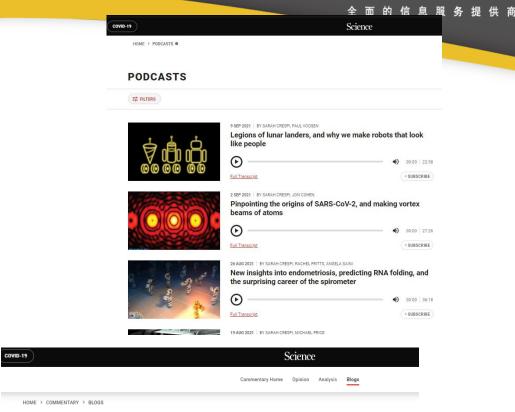
Science Science

HOME > VIDEOS

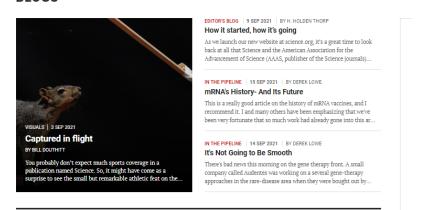
#### **VIDEOS**



- Videos, Podcasts, Blogs等
- 多媒体学术/科普平台



### **BLOGS**





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=

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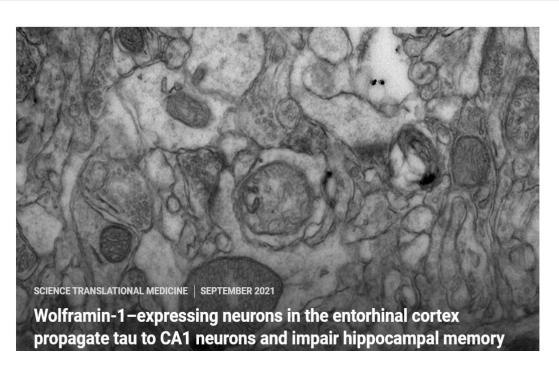
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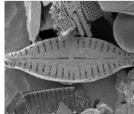
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COVID-19

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## SCIENCE ADVANCES 17 SEP 2021

Extinction of austral diatoms in response to large-scale climate dynamics in Antarctica

BY EVELINE PINSEEL, BART VAN DE VIJVER, ET AL.

## **LATEST NEWS**

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Milk fueled Bronze Age expansion of 'eastern cowboys' into Europe

15 SEP 2021

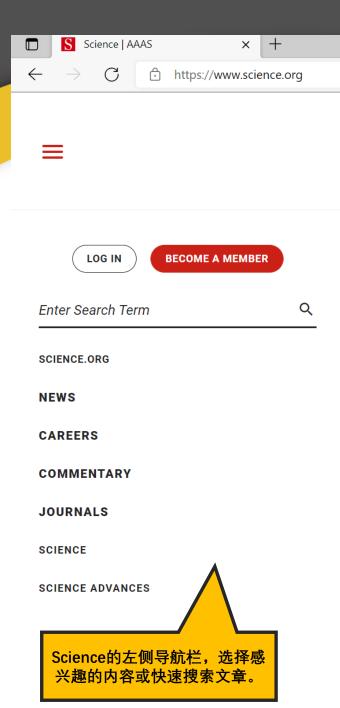
Forget oil or water. In Iceland, well diggers seek to tap a volcano's magma

15 SEP 2021

SARS-like viruses may jump from animals to people hundreds of thousands of times a year

15 SEP 2021

Study of up to 40,000 people will probe mysteries of Long Covid





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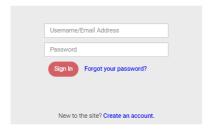
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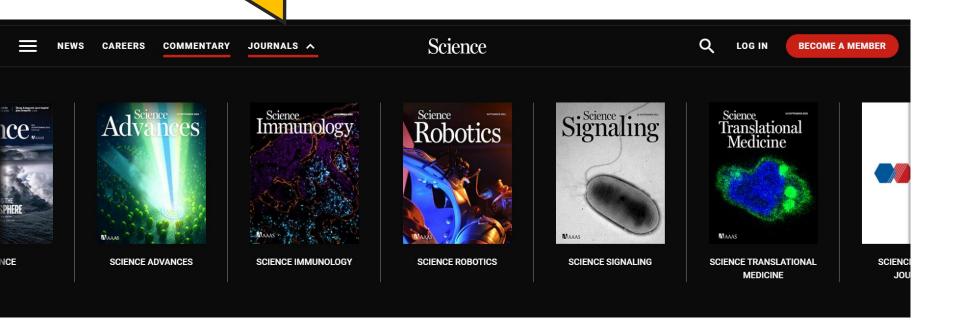
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Science管理稿件的网站, 进入之后可以投稿和稿 件的管理



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Science

Q

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**ADVERT** 

# **Science** Translational Medicine

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## FIRST RELEASE

Selected Science papers are published online ahead of print. Some editorial changes may occur between the online version and the final printed version.

## 14 SEP 2021

文章标题,点开后即可阅读全文

Bispecific antibodies targeting distinct regions of the spike protein potently neutralize SARS-CoV-2 variants of concern



BY HYESEONCHO, KRISTINA KAYGONZALES-WARTZ, DELIHUANG, MENGYUAN, MARYPETERSON, JANIELIANG, NATHANBEUTLER, JONATHAN

L.TORRES, YUCONG, ELENAPOSTNIKOVA, [...] JOSHUATAN, (+29 authors) • 14 SEP 2021

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2000s 2010s **2020s** 

2020 2021

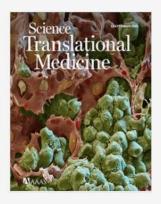
## 2021



**15 SEPTEMBER**Volume 13 | Issue 611



8 SEPTEMBER
Volume 13 | Issue 610



1 SEPTEMBER Volume 13 | Issue 609



25 AUGUST Volume 13 | Issue 608



**18 AUGUST** Volume 13 | Issue 607

在当期期刊和首次发布 的文章,点击链接直接阅读



## **Science** Translational Medicine

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## SCIENCE TRANSLATIONAL MEDICINE

VOLUME 13 | ISSUE 611 | 15 SEP 2021

< PREVIOUS

ONLINE COVER: Advancing Adoptive Cell Therapy. This image shows epithelial cell adhesion molecule (EpCAM, green) in the cytoplasm of a cytotoxic T cell. The nucleus is shown in blue. A challenge in adoptive T cell therapy for cancer is avoiding exhaustion and death of T cells after transfer. To address this, Zhang et al. screened a library of microRNAs (miRs) to identify... VIEW MORE

EDITORIAL

## **EDITORIAL**

CH ARTICLES

## What have we learned from the COVID-19 plague?



BY STANLEY A. PLOTKIN . 15 SEP 2021 A

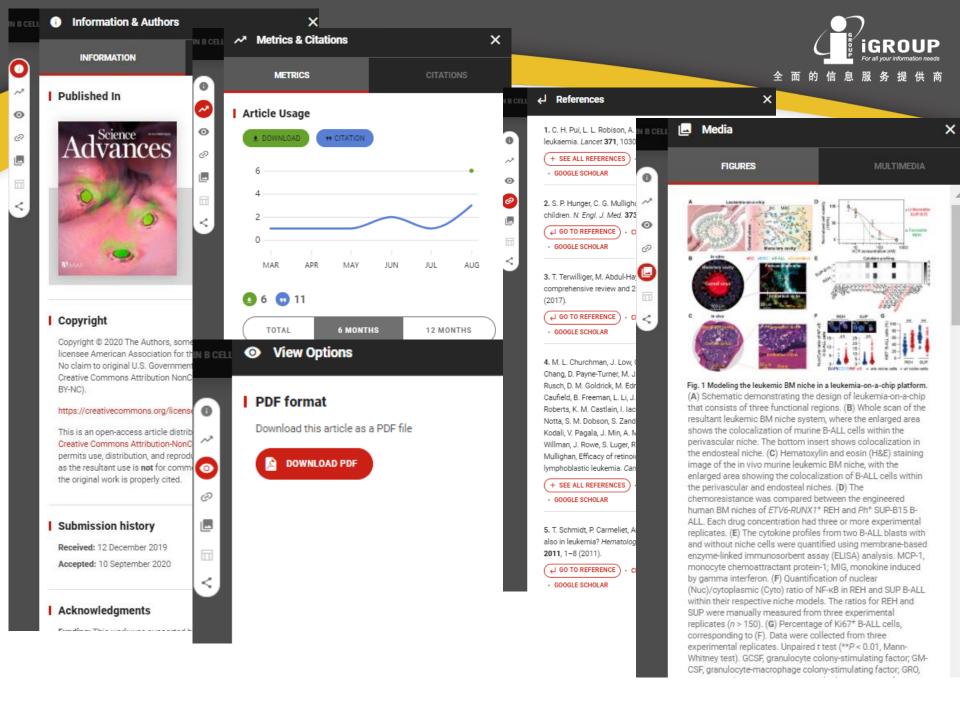
The COVID-19 pandemic has been devastating, but it enables us to learn from it and prepare for the next pandemic disease.

agead2.googlesyndication.c...



9 SEP 2021 BY SARAH CRESPI, PAUL VOOSEN

selective small-molecule inhibitor of SUMOvlation, pharmacologically reactivates IFN1 signaling





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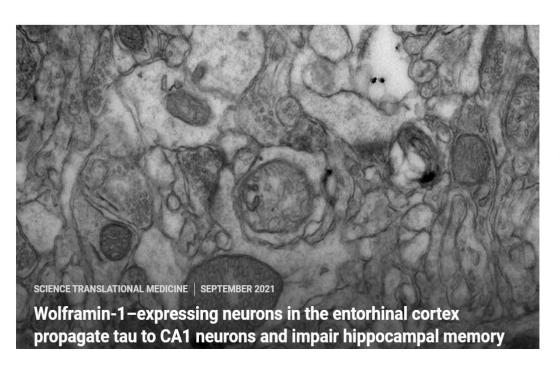
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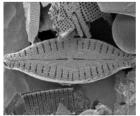
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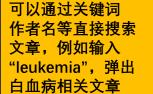
Forget oil or water. In Iceland, well diggers seek to tap a volcano's magma

15 SEP 2021

SARS-like viruses may jump from animals to people hundreds of thousands of times a year

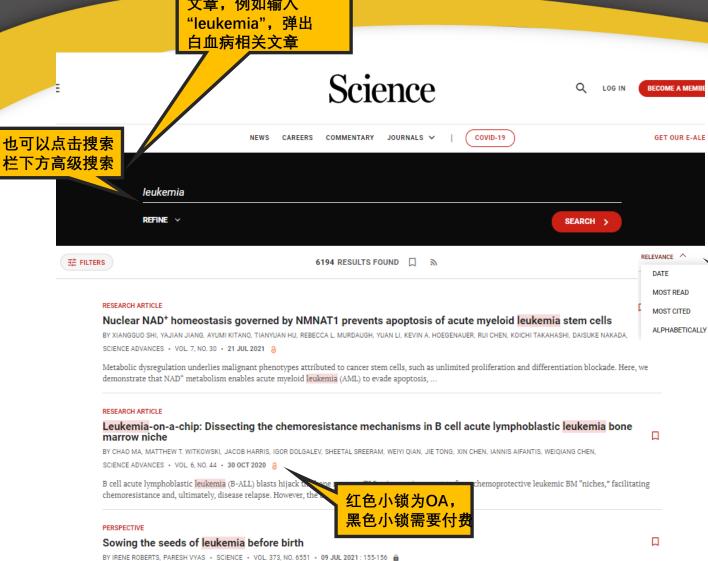
15 SEP 2021

Study of up to 40,000 people will probe mysteries of Long Covid





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#### Disc

#### Nuclear NAD leukemia stem (

BY XIANGGUO SHI, YAJIA TAKAHASHI, DAISUKE NA

Metabolic dysregulation differentiation blockar apoptosis, ...

#### RESEARCH ARTICLE

#### Leukemia-on-alymphoblastic le

BY CHAO MA, MATTHEW AIFANTIS, WEIQIANG CHE

B cell acute lymphobl: leukemic BM "niches,' evolving, ...

#### PERSPECTIVE

#### Sowing the seed

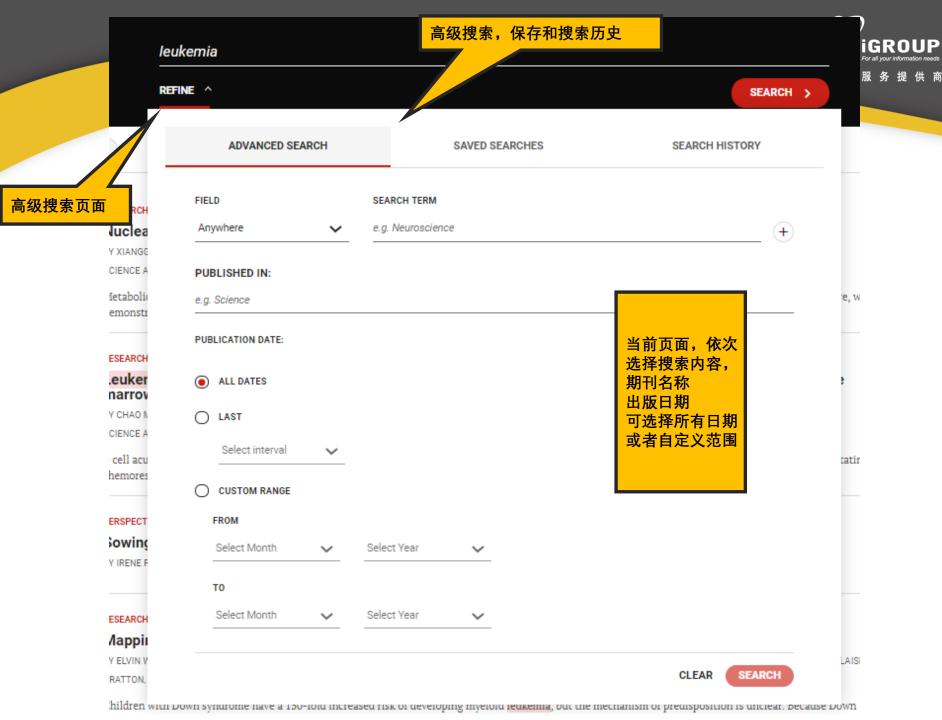
BY IRENE ROBERTS, PARE

#### RESEARCH ARTICLE

#### Mapping the cel

BY ELVIN WAGENBLAST, .
MCLEOD, SABRINA A. SM

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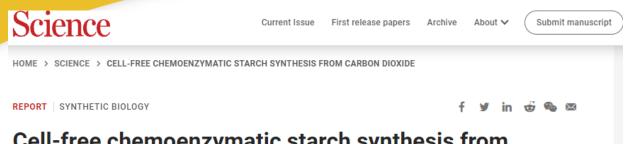
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## Cell-free chemoenzymatic starch synthesis from carbon dioxide



#### From carbon dioxide to starch: no plants required

Many plants turn glucose from photosynthesis into polymers that form insoluble starch granules ideal for long-term energy storage in roots and seeds. Cai *et al.* developed a hybrid system in which carbon dioxide is reduced to methanol by an inorganic catalyst and then converted by enzymes first to three and six carbon sugar units and then to polymeric starch. This artificial starch anabolic pathway relies on engineered recombinant enzymes from many different source organisms and can be tuned to produce amylose or amylopectin at excellent rates and efficiencies relative to other synthetic carbon fixation systems—and, depending on the metric used, even to field crops. —MAF

例:在搜索栏中搜索carbon dioxide,即可看到我国科学家在9月24日发布的《二氧化碳无细胞化学酶法合成淀粉》一文,该文一经发表,立刻引起了国内外轰动,和网友的热烈讨论。

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例:在搜索栏中搜索Viperin,即可看到 当前安徽农林正在研究的viperin有关 内容的文章,我们可以选择自己感兴趣 的进行阅读。

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#### Viperin catalyzes methionine oxidation to promote protein expression and function of helicases

BY LEI BAI, JIAZHEN DONG, ZHENQIU LIU, YOULIANG RAO, PINGHUI FENG, KE LAN · SCIENCE ADVANCES · VOL. 5, NO. 8 · 28 AUG 2019 3

Helicases play pivotal roles in fundamental biological processes, and posttranslational modifications regulate the localization, function, and stability of helicases. Here, we report that methionine oxidation of representative helicases, including DNA and ...

REPORT

#### Human Cytomegalovirus Directly Induces the Antiviral Protein Viperin to Enhance Infectivity

BY JUN-YOUNG SEO, RAKINA YANEVA, ELLA R. HINSON, PETER CRESSWELL • SCIENCE • VOL. 332, NO. 6033 • 27 MAY 2011: 1093-1097

Viperin is an interferon-inducible protein that is directly induced in cells by human cytomegalovirus (HCMV) infection. Why HCMV would induce viperin, which has antiviral activity, is unknown. We show that HCMV-induced viperin disrupts cellular metabolism ...



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REPORT



# Human Cytomegalovirus Directly Induces the Antiviral Protein Viperin to Enhance Infectivity

JUN-YOUNG SEO, RAKINA YANEVA, ELLA R. HINSON, AND , PETER CRESSWELL Authors Info & Affiliations

SCIENCE • 27 May 2011 • Vol 332, Issue 6033 • pp. 1093-1097 • DOI: 10.1126/science.1202007

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#### **Abstract**

Viperin is an interferon-inducible protein that is directly induced in cells by human cytomegalovirus (HCMV) infection. Why HCMV would induce viperin, which has antiviral activity, is unknown. We show that HCMV-induced viperin disrupts cellular metabolism to enhance the infectious process. Viperin interaction with the viral protein vMIA resulted in viperin relocalization from the endoplasmic reticulum to the mitochondria. There, viperin interacted with the mitochondrial trifunctional protein that mediates  $\beta$ -oxidation of fatty acids to generate adenosine triphosphate (ATP). This interaction with viperin, but not with a mutant lacking the viperin iron-sulfur cluster–binding motif, reduced cellular ATP generation, which resulted in actin cytoskeleton disruption and enhancement of infection. This function of viperin, which was previously attributed to vMIA, suggests that HCMV has coopted viperin to facilitate the infectious process.

例:该文章介绍了HCMV病毒如何诱发Viperin产生,Viperin与该病毒作用的机理,以及最后在某个阶段增强该病毒的传染性的结论。该文章首次提出了Viperin的多面性。





# 试一试

与导师讨论研究的主题,并 尝试在science上搜索该领域 前沿发展的信息。



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# Immunity elicited by natural infection or Ad26.COV2.S vaccination protects hamsters against SARS-CoV-2 variants of concern



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#### Abstract

Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) variants of concern have emerged and may pose a threat to both the efficacy of vaccines based on the original WA1/2020 strain as well as to natural immunity induced by infection with earlier SARS-CoV-2 variants. We investigated how mutations in the spike protein of circulating SARS-CoV-2 variants, which have been shown to partially evade neutralizing antibodies, impact natural and vaccine-induced immunity. We adapted a Syrian hamster model of moderate to severe clinical disease for two variant strains of SARS-CoV-2: B.1.1.7 (α variant) and B.1.351 (β variant). We then assessed the protective efficacy conferred by either natural immunity from WA1/2020 infection or by vaccination with a single dose of the adenovirus serotype 26 vaccine, Ad26.COV2.S. Primary infection with the WA1/2020 strain provided potent protection against weight loss and viral replication in lungs following re-challenge with WA1/2020, B.1.1.7, or B.1.351. Ad26.COV2.S induced cross-reactive binding and neutralizing antibodies that were reduced against the B.1.351 strain compared with WA1/2020, but nevertheless still provided robust protection against B.1.351 challenge, as measured by weight loss and pathology scoring in the lungs. Taken together, these data support hamsters as a pre-clinical model to study protection against emerging variants of SARS-CoV-2 conferred by prior infection or vaccination.

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