

使用指南

您的大英百科学术版
Britannica Academic入门指南。



PG 04 欢迎

Introduction to Britannica Academic

PG 05 - 06 首页

Features of the Academic Home Page

PG 07 浏览文章与媒体

Explore the Contents on Britannica Academic

PG 08 人物传记

Browse Biographies of Famous People

PG 11 文章页面与阅读工具

Features and Tools within an Article

PG 12 媒体工具: 图像与视频

Features and Tools within an Image or Video

PG 13 文章作者查询

Verify the Source using the Article Contributors Button

PG 14 研究工具

Search Britannica's Extensive Content by Key Word/Phrase

PG 15 高级搜索

Learn How to Refine Your Search Results

PG 16 引文工具

Learn How to Cite an Article

PG 17 My Research: 创建个人账号

Create a My Research Account to Save your Favourite Britannica Content

PG 18 My Research: 整理内容

Favourite, Organise, Tag and Share Britannica Content

PG 19 英语为非母语用户

Tools for Students Learning English as a Second Language or Dialect.

PG 20 笔记

Notes Page

PG 21 联络我们

Our Contact Details

欢迎

academic.eb.cnpeak.com



欢迎订阅大英百科学术版

Britannica Academic

大英百科学术版为进行全面的跨学科研究提供了所有必要条件。在不同领域的诺贝尔奖获得者，历史学家，专业顾问，教授和其他著名专家的贡献下，大英百科学术版以客观公正的国际化视角和洞察力提供无可比拟的可靠信息，。

您可以轻松访问备受赞誉的
《大英百科全书》和韦氏大学
词典以及许多其他研究工具所
提供的大量文章和多媒体。

首页

搜索栏目

在搜索栏目中输入关键词进行搜索。

内容种类

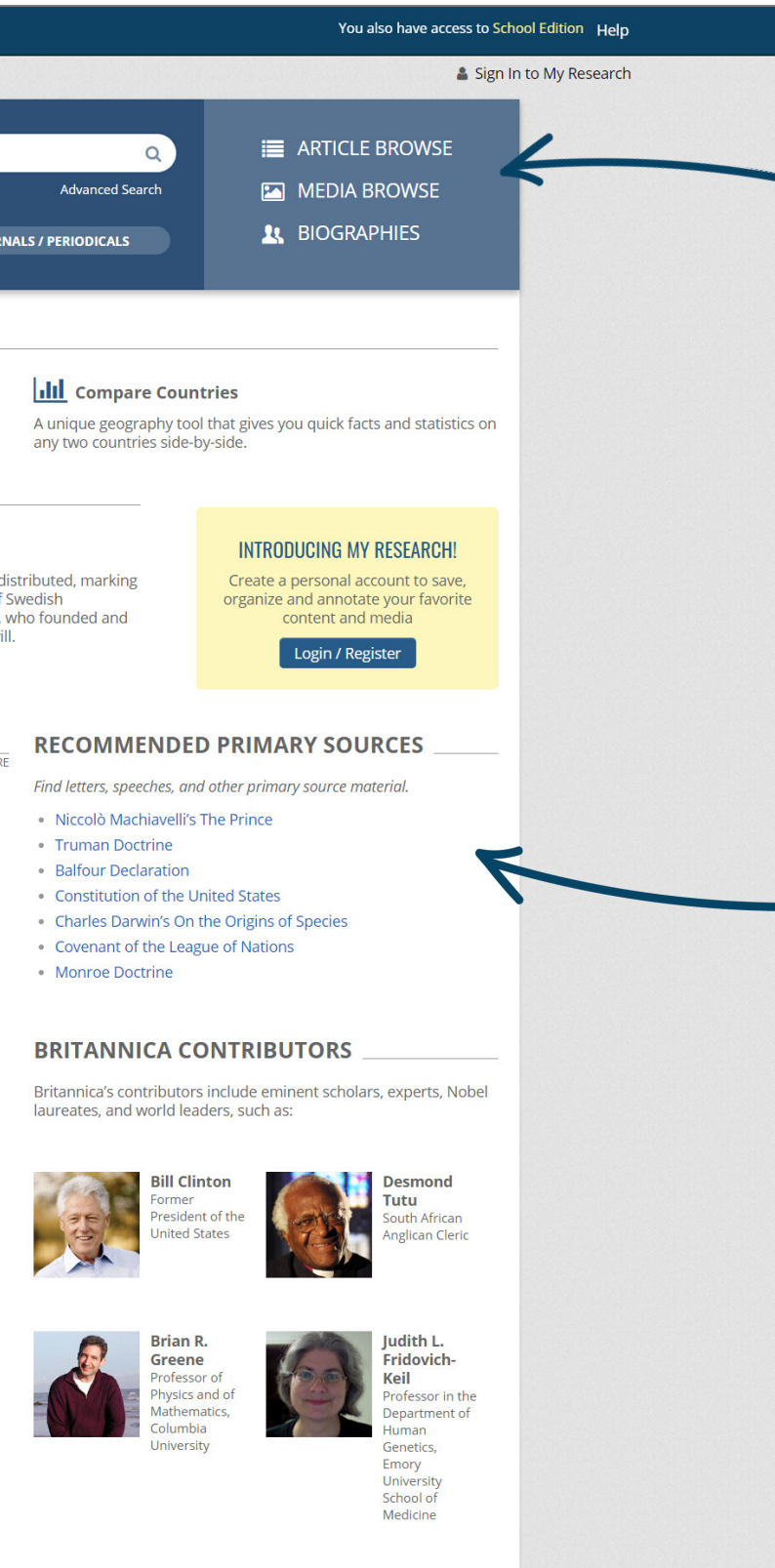
单击可访问不同类型的内容。

最新动态

了解“新增及修改文章”的最新动态。

The screenshot shows the Britannica Academic homepage. At the top is the Britannica logo and 'ACADEMIC' text. Below is a search bar with the placeholder text 'What are you researching today?'. A navigation menu includes 'ARTICLES', 'DICTIONARY', 'PRIMARY SOURCES', and 'JOURNALS / PERIODICALS'. The 'RESEARCH TOOLS' section features 'World Atlas' with a description: 'Search thousands of maps, flags, articles and statistics in this interactive World Atlas.' The 'ON THIS DAY' section highlights 'First Nobel Prizes' with a photo of Alfred Nobel and a 'Read more' link. The 'NEW AND UPDATED ARTICLES' section is dated 'November 13, 2019:' and lists several articles: 'Evo Morales', 'Nancy Pelosi', 'Mitch McConnell', 'Judd Apatow', 'Lena Dunham', 'hymenopteran', and 'Apocrita'. A 'RECOMMENDED' section is partially visible on the right. The footer contains the Britannica Digital Learning logo and an 'About' link.

首页



访问内容

使用文章和媒体浏览按类别浏览内容。

原始文献 Primary Sources

通过单击访问推荐的原始文献，包括信件，演讲，历史文档和其他原始材料的数字记录。

浏览文章和媒体



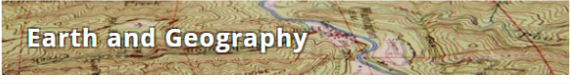









Britannica[®] ACADEMIC [Help](#)

[Sign In to My Research](#)

Article Browse

[Articles](#) [Media](#) [Biographies](#)

Articles

 <p>Animals</p>	 <p>Arts and Literature</p>
 <p>Earth and Geography</p>	 <p>History</p>
 <p>Life Processes</p>	 <p>Living Things (Other)</p>
 <p>Philosophy and Religion</p>	 <p>Plants</p>
 <p>Science and Mathematics</p>	 <p>Society</p>
 <p>Sports and Recreation</p>	 <p>Technology</p>

在主页点击[文章浏览\(Article Browse\)](#)或[媒体浏览\(Media Browse\)](#)可让您按主题和子主题深入探索Britannica Academic的内容。

人物传记

Britannica[®] ACADEMIC Search Help

Sign In to My Research

Browse

Articles Media Biographies

ERA
1500-1899 ✕


NATIONAL/CULTURAL ASSOCIATION
Click to select an association...


KNOWN FOR
Click to select an activity...

GENDER
 male
 female
Clear All Filters

DISPLAYING 1 - 10 OF 16,464 RESULTS.

Aakjær, Jeppe
(born Sept. 10, 1866, Aakjær, Den.—died April 22, 1930, Jenle), poet and novelist, leading exponent of Danish regional literature and of the literature of social


 **Aalto, Alvar**
(born Feb. 3, 1898, Kuortane, Fin., Russian Empire—died May 11, 1976, Helsinki, Fin.), Finnish architect, city planner, and furniture designer whose international reputation

 **Aasen, Ivar**
(born Aug. 5, 1813, Sunnmøre, Nor.—died Sept. 23, 1896, Kristiania [Oslo]), language scholar and dialectologist, who created the written standard of Nynorsk (New Norwegian),

Aba Novák, Vilmos
(born March 15, 1894, Budapest, Hung.—died Sept. 29, 1941, Budapest), painter and printmaker who was one of the most original and controversial talents in modern Hungarian

Abahai
(born Nov. 28, 1592, Manchuria [now in China]—died Sept. 21, 1643, Manchuria), Manchurian tribal leader who in 1636 became emperor of the Manchu, Mongols, and Chinese in

Abate, Niccolò dell'
(born c. 1509, Modena, Duchy of Modena—died 1571, Fontainebleau, France), painter of the Bolognese school who, along with others, introduced the post-Renaissance Italian

 **Abauzit, Firmin**
(born Nov. 11, 1679, Uzès, Fr.—died March 20, 1767, Geneva, Switz.), scholar who contributed to a French translation of the New Testament. Abauzit was born of Huguenot

点击“传记” (Biographies) 标签，按性别，时代，国籍及其专业领域搜索和浏览名人传记。您还可以通过主页上的“传记” (Biographies) 链接进入。

文章页面与阅读工具

文章目录

通过单击“目录”中的子主题链接跳转到文章的任何部分。

图像与视频

单击文章中的任何图像或视频将在叠加窗口中打开它。

生成引文出处 Cite

为文章生成引文。有四种标准格式可选：MLA，APA，哈佛或芝加哥格式手册。

The screenshot shows the Britannica Academic article page for 'bacteria'. The page layout includes a top navigation bar with the Britannica logo, a search bar, and a 'Help' link. Below the navigation bar, the article title 'bacteria' is displayed, followed by tabs for 'Article', 'Images & Videos', 'Related', and 'Article History'. A table of contents on the left side lists sections such as 'Introduction', 'The bacterial cell', 'Bacterial reproduction', 'Ecology of bacteria', 'Evolution of bacteria', 'Biosynthesis, nutrition, and growth of bacteria', 'Classification of bacteria', and 'Additional Reading'. The main content area features an 'Introduction' section with a blue background and yellow bacterial images. Below the introduction, there are sections for 'The bacterial cell' and 'Bacteria as prokaryotes'. A search bar at the bottom left shows the search term 'bacteria'. On the right side of the article, there is a toolbar with icons for back, print, share, and volume control. Arrows from the text above point to these specific features: one to the table of contents, one to the bacterial image, and one to the share icon in the toolbar.

收藏与分享

点击发送箭头将文章分享至电子邮件。点击星标将资源收藏到My Research账户。

朗读文章

通过文字转语音工具朗读文章。

翻译全文

点击页面底部的语言选项可将网页从英语翻译成简体中文。

媒体工具: 图像与视频



收藏与分享

单击星标将媒体保存到My Research，或者通过电子邮件共享图片。

生成引文出处

点击图标为图像或视频生成引文。



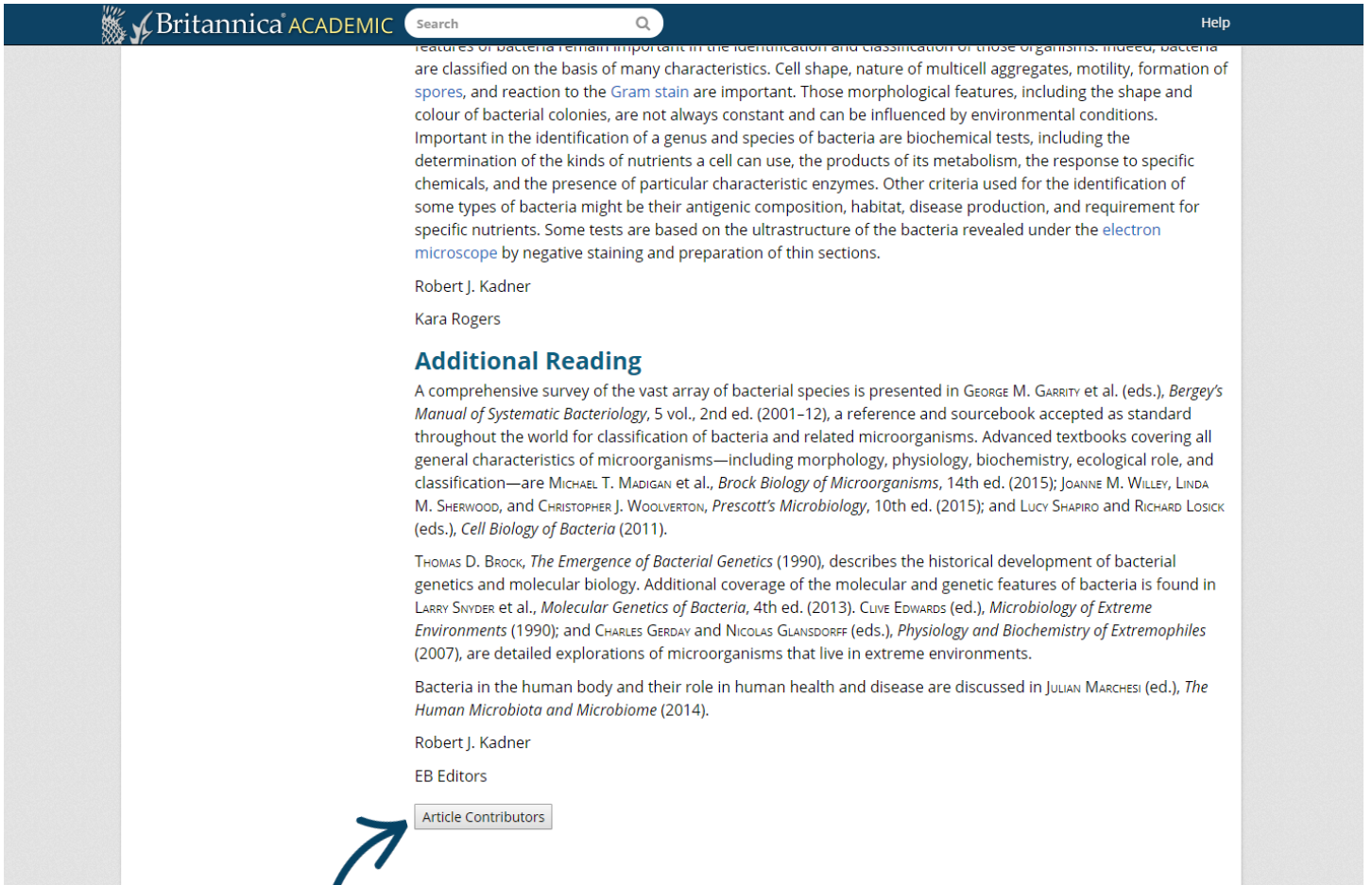
打印或下载

单击打印机图标以打印图像。您也可以下载视频。

复制链接

点击复制媒体链接。

文章作者查询



The screenshot shows the top portion of a Britannica Academic article. At the top left is the Britannica logo and 'ACADEMIC' text. A search bar is in the center, and a 'Help' link is on the right. The main text discusses bacterial classification and identification. Below the text, the authors 'Robert J. Kadner' and 'Kara Rogers' are listed. A section titled 'Additional Reading' follows, listing several scientific references. At the bottom of the article content, the authors 'Robert J. Kadner' and 'EB Editors' are listed. A button labeled 'Article Contributors' is located at the bottom of the article content area. A large blue arrow points from the bottom left towards this button.

滚动到文章末尾单击Article Contributors查看文章贡献者以及他们在该主题方面做过的相关研究与贡献。通过Additional Reading查看额外阅读和参考建议，以帮助您进一步进行研究。

研究工具

关键词搜索

在搜索框中键入关键词，例如“bacteria”，开始搜索。

过滤搜索结果

通过左侧菜单内的图标按内容类型筛选搜索结果，例如 文章(articles)，图像(images)，视频(videos)，词典(dictionary)，期刊杂志(journals/periodicals)，原始文献与电子书(primary sources/e-books) 或年度回顾 (Year in Review)。

高级搜索

使用“高级搜索”进一步优化搜索结果。

The screenshot shows the Britannica Academic search interface. At the top, the search bar contains the word "bacteria". Below the search bar, a left-hand navigation menu lists various content types: ARTICLES, IMAGES, VIDEOS, DICTIONARY, JOURNALS / PERIODICALS, WEB'S BEST SITES, PRIMARY SOURCES / E-BOOKS, and YEAR IN REVIEW. The main content area displays search results for "bacteria", showing "You searched for 'bacteria'" and "DISPLAYING 1 - 10 OF 803 RESULTS." The first result is for "bacteria" with a star icon, followed by a definition: "bacteria | singular bacterium any of a group of microscopic organisms that live in a wide variety of environments on Earth, ...". Below this, there are sections for "food preservation" and "infectious disease", each with a star icon and a brief definition. At the bottom, there is a section for "microbiology" with a star icon and a brief definition. A blue arrow points from the "Try Advanced Search" link in the left-hand menu to the "Advanced Search" link in the main content area.

Britannica[®] ACADEMIC

ARTICLES

IMAGES

VIDEOS

DICTIONARY

JOURNALS / PERIODICALS

WEB'S BEST SITES

PRIMARY SOURCES / E-BOOKS

YEAR IN REVIEW

Didn't find what you're looking for?

Try [Advanced Search](#)

You searched for "bacteria"
DISPLAYING 1 - 10 OF 803 RESULTS.

bacteria ☆
bacteria | singular bacterium any of a group of microscopic organisms that live in a wide variety of environments on Earth, ...

food preservation ☆ - TOP 3 RESULTS. 5 MORE RESULTS IN FOOD PRESERVATION
Bacteria
Bacteria | **Bacteria** are unicellular organisms that have a significant increase in the number ...
Dehydration
As a result of advances made during World War II, vegetables, skin, and **bacteria** occasionally withstand the ...
Pasteurization
Equivalent conditions capable of...15 seconds. When the pH is low, they destroy pathogenic **bacteria**.

IMAGES RELATED TO THIS SEARCH:

infectious disease ☆
Bacteria | **Bacteria** can survive within the body but outside in a moist environment, while others ...

microbiology ☆
Bacteria (eubacteria and archaea) | Microbiology came into being in France, Robert ...

高级搜索

The screenshot shows the Britannica Academic search page for the term "bacteria". The search bar at the top contains "bacteria" and the search results are displayed below. The results include a definition of "bacteria", a section for "food preservation" with sub-entries for "Bacteria" and "Dehydration", and sections for "infectious disease" and "microbiology". A blue arrow points to a search filter overlay that allows users to refine their search with various parameters.

Britannica ACADEMIC bacteria Help

Sign In to My Research

ARTICLES

IMAGES

VIDEOS

DICTIONARY

JOURNALS / PERIODICALS

WEB'S BEST SITES

PRIMARY SOURCE / E-BOOKS

YEAR IN REVIEW

Didn't find what you're looking for?
Try [Advanced Search](#)

You searched for "bacteria"
DISPLAYING 1 - 10 OF 803 RESULTS.

bacteria ☆
bacteria | singular bacterium any of a group of microscopic single-celled organisms that live in enormous numbers in almost every environment on Earth , ...

food preservation ☆ - TOP 3 RESULTS. 5 MORE RESULTS IN FOOD PRESERVATION.

Bacteria
Bacteria | **Bacteria** are unicellular organisms that have a simple internal structure compared with the cells of other organisms. The increase in the number ...

Dehydration
As a result of advances made during World...vegetables, skim milk, potatoes, soup mixes, and meats. Pathogenic (toxin-producing) **bacteria** occasionally withstand the ...

with all the words
with the exact phrase
with any of these words
without these words
with these words near each other

er than 4.5, the heat treatment must be severe enough to

SEE ALL IMAGES

1:57 2:03 2:27 1:27

infectious disease ☆
Bacteria | **Bacteria** can survive within the body but outside individual cells. Some **bacteria**, classified as aerobes , require oxygen for growth, while others ...

microbiology ☆
Bacteria (eubacteria and archaea) | Microbiology came into being largely through studies of **bacteria** . The experiments of Louis Pasteur in France, Robert ...

高级搜索允许您使用参数来优化搜索。您可以输入一个或多个可用的高级搜索参数（如下）。大英百科的搜索引擎将查找与您指定的所有参数匹配的内容。

引文工具

The screenshot shows the Britannica Academic website interface. At the top, there is a search bar and a 'Help' link. The main heading is 'bacteria'. Below the heading, there are tabs for 'Article', 'Images & Videos', 'Related', and 'Article History'. A left sidebar contains a table of contents with items like 'Introduction', 'The bacterial cell', 'Bacterial reproduction', etc. The main content area features an 'Introduction' section with a photograph of yellow bacteria and a 'Cite' pop-up window. The 'Cite' window has a 'Select citation style' dropdown menu with options: Harvard, MLA (selected), APA, Harvard, and Chicago Manual of Style. Below the dropdown, there is a text box containing a citation in MLA format: "Bacteria." *Britannica Academic*, Encyclopædia Britannica, 9 Feb. 2017. [academic.eb.com/levels/collegiate/article/bacteria/110416](https://www.britannica.com/levels/collegiate/article/bacteria/110416). Accessed 29 Nov. 2019.

引文工具可以按照多个规范格式为您生成引用文章或媒体出处。单击工具栏中的引用(Cite)图标打开引用弹窗，从下拉菜单中选择一个格式。复制生成的引文并根据需要粘贴到另一个文档中。

- MLA
- APA
- Chicago Manual of Style
- Harvard

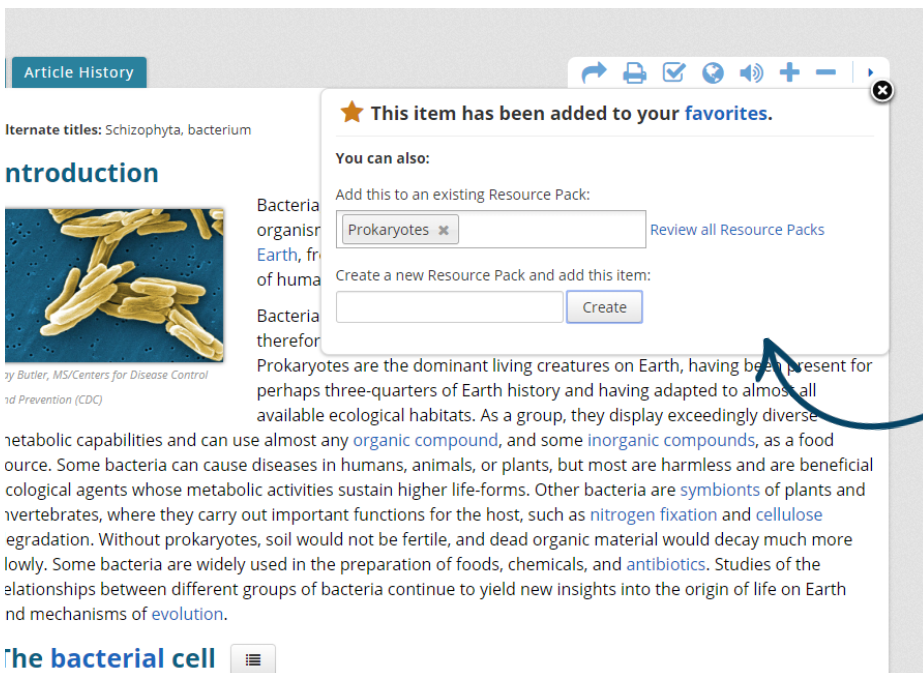
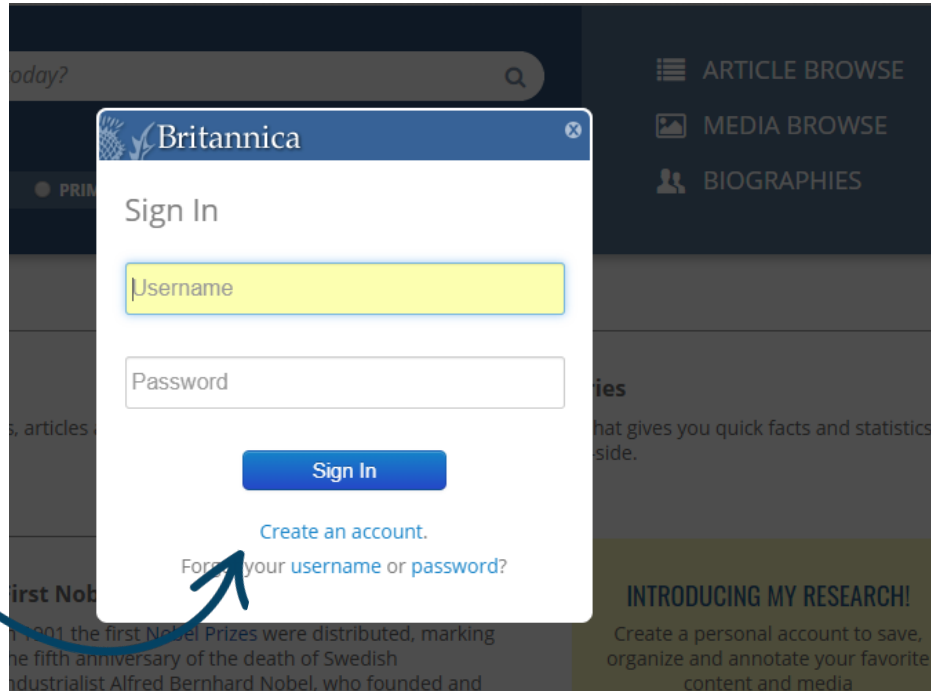
My Research: 创建个人账号

登录

点击任意页面右上角的“Sign In to My Research”登录个人账号。

创建账号

在登录窗口中，点击“Create an account”。输入您的详细信息，然后创建帐户。



添加内容

单击文章或者媒体工具栏中的分享箭头后选择“收藏(Favourite)”将文章添加到My Research。出现提示时，您可以选择将内容保存到现有的资源包，或通过输入资源包(或文件夹)名称来创建新的资源包。

My Research: 整理内容

My Content

通过单击任意页面右上角的My Content进入My Research账号页面。

分享资源包

通过生成的链接或电子邮件分享您的资源包。

筛选内容

点击"Filter by content type"按类型筛选您的收藏内容，例如图片。

The screenshot shows the 'My Content' interface. On the left, a sidebar lists categories: Science (5 items), Engineering (2 items), Computer (2 items), Virtual Worlds (4 items), Wind Power (3 items), Artificial Intelligence (4 items), and Computer Science (3 items). The main content area shows a 'Science' resource pack with options to 'Rename Pack', 'Delete Pack', 'Email Pack', and 'Share Pack'. Below this, there's an 'Edit / Add Content' button and a 'Filter by content type:' dropdown. The pack includes an image of two engineers and a magazine article. Two text boxes on the right allow for adding notes: 'What are these engineers doing? Explain its importance.' and 'Summarise this article.'

资源包 Resource Packs

点击查看所有已收藏内容或者创建一个新的资源包。

整理内容

将任何收藏内容拖放到左侧的任意资源包中。

添加备注 Notes

为已收藏的内容添加备注。

英语为非母语用户

字典 Dictionary

双击文章中的任意单词查看字典定义。由韦氏大词典提供英语注解。

朗读文章 Read Aloud

通过文字转语音工具朗读文章。

The screenshot displays the Britannica Academic interface for the article 'bacteria'. The top navigation bar includes the Britannica logo, a search bar, and a 'Help' link. The article title 'bacteria' is prominently displayed. Below the title, there are tabs for 'Article', 'Images & Videos', 'Related', and 'Article History'. A table of contents is visible on the left side, listing sections like 'Introduction', 'The bacterial cell', 'Bacterial reproduction', etc. The main content area features an 'Introduction' section with a microscopic image of bacteria. A blue arrow points to the 'Read Aloud' icon (a speaker with sound waves) in the top right corner of the article page. Below the English article, a smaller version of the same article is shown in Chinese, titled '细菌'. A second blue arrow points to the language selection dropdown menu in the bottom right corner of the Chinese article page, which is currently set to 'English'.

支持所有英语能力

Britannica Academic大英百科学术版具有一系列内置工具，为英语为非常用用户提供多方面阅读支持。

全文翻译

通过将所有页面翻译成简体中文来支持英语为第二语言的用户。在语言之间切换以增强英语理解能力。



Britannica[®]
Digital Learning
——来自大英百科——



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