

Springer Nature 学术 资源助力您的学习 和研究工作

2025年4月



SPRINGER NATURE

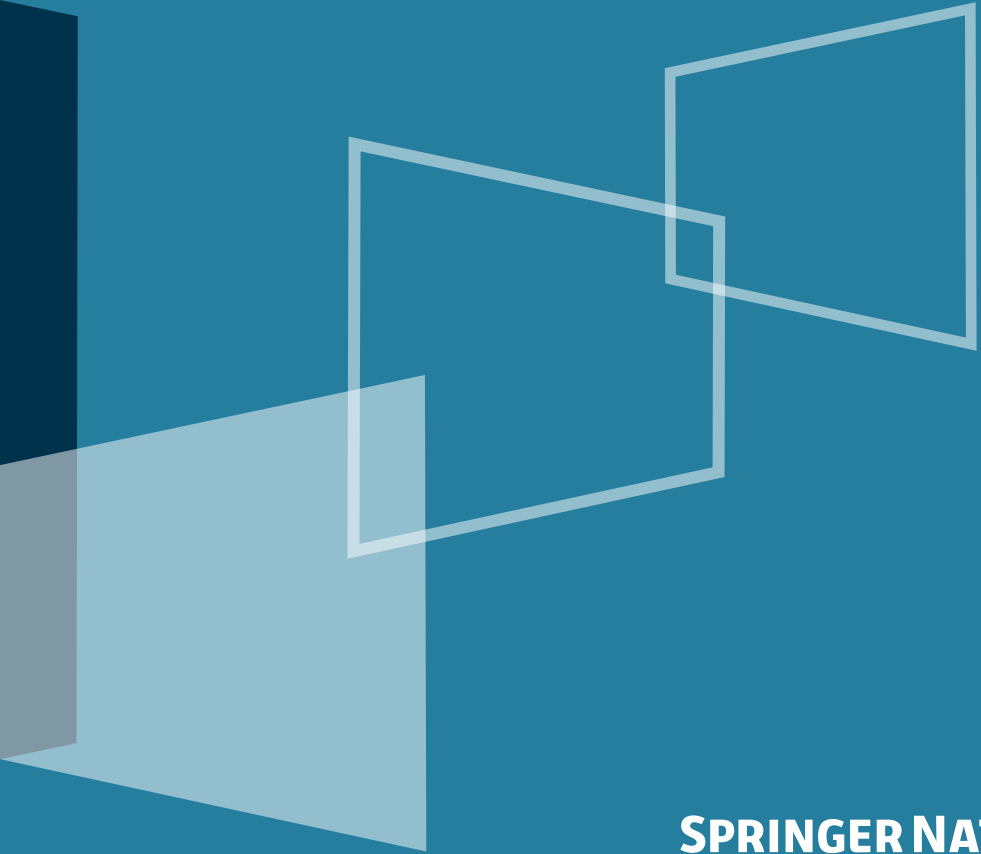
目录

- 关于Springer Nature
- Springer Nature Link平台资源简介
- Springer Nature Link平台使用指南

SPRINGER NATURE

施普林格·自然

超过180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。



SPRINGER NATURE



我们备受信赖的品牌

SPRINGER NATURE



nature portfolio



palgrave
macmillan



J.B. METZLER

Apress®

SCIENTIFIC
AMERICAN

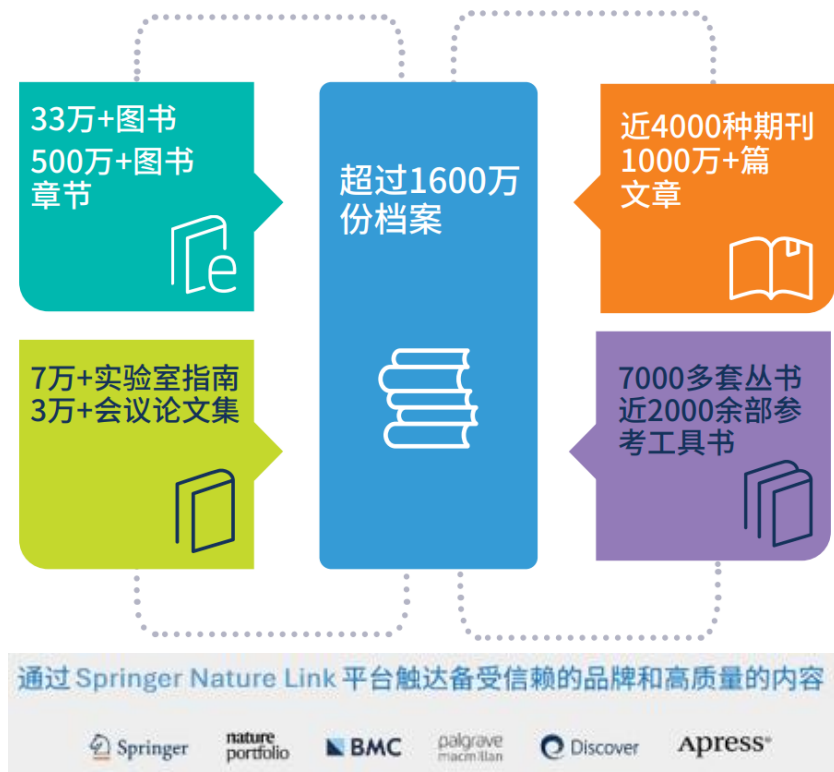
Cureus

1.0

Springer Nature Link
平台资源简介

Springer Nature Link平台概览

含千万文献的学术资源库



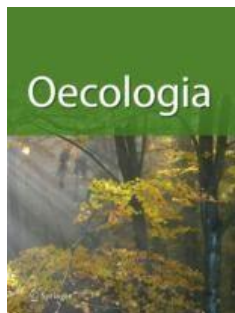
- 提供全面的科学、技术和医学以及人文和社会科学的期刊、图书、丛书、会议论文集、参考工具书和实验室指南等文献资源。
- 通过Springer Nature Link，您可以快速、准确地访问超过1600万份科学文献。包含Springer、nature portfolio、BMC、Palgrave Macmillan和Apress等备受信赖品牌的出版物。
- 平台每天都会新增内容，每年增加大约1.2万本电子图书、3千份实验室指南以及超过30万篇期刊论文。
- 兼具深度与广度的内容，以及完备的检索工具，使Springer Nature Link平台成为世界各地成千上万科研人员的不二选择。

Springer期刊

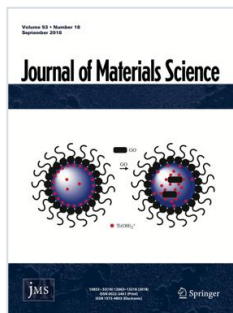
始于1842年，包括2200余种期刊

- 涵盖科学、技术和医学以及人文社科等所有学科领域
- 79种期刊在一个或多个学科类别中排名前五位
- 505种期刊学科排名前25%（Q1），如Nano-Micro Letters、Advanced Fiber Materials等
- 1431种期刊被SCIE/SSCI收录，约83%的Springer期刊拥有影响因子

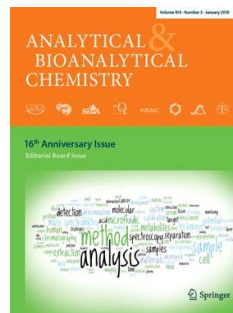
高影响力
期刊



《生态学》



《材料科学期刊》



《分析与生物分析化学》



计算机科学



工程学



数学与统计学



地球与环境科学



化学与材料科学



物理与天文学



人文社科与法律



行为科学



商业与经济学



生物医学与生命科学

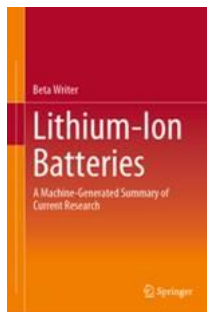


医学

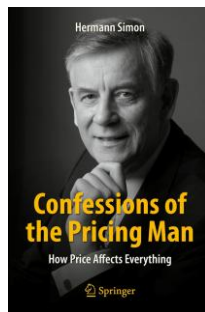
30万+电子图书
22个电子书学科合集

包括Springer,
Palgrave Macmillan,
Apress等品牌图书

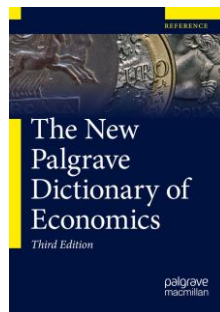
- 涵盖科学、医学、技术、人文和社会科学领域经同行评议的必备学术图书
- 包括学术专著、会议论文集、简报、参考工具书、教科书和系列丛书等
- 作为全球知名的大型学术图书出版机构，每年新出版**12,000**余种图书
- 拥有**400+**位遍布全球的资深图书出版编辑，为研究质量提供保证
- 关注中国的学术科研发展，每年出版**700+**种中国作者编撰的图书



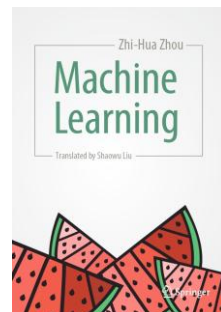
《锂离子电池》



《定价制胜》



《帕尔格雷夫
经济学大辞典》



《机器学习》

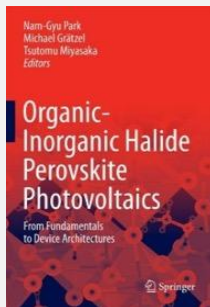
Springer Nature电子图书 - 内容完善

包含所有图书类型，不受数字版权管理 (DRM) 限制

11

从本科生到教授，从教学到科研，每一步都有适合您的电子图书

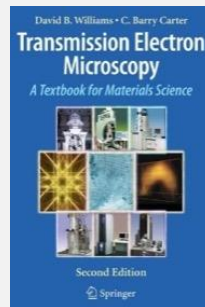
Monographs
学术专著



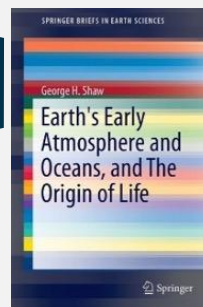
Series
丛书



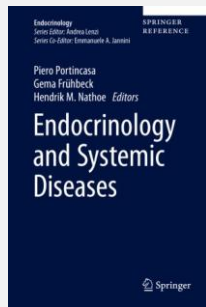
Textbooks
教科书



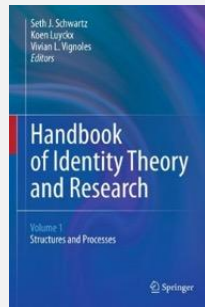
Briefs
短书



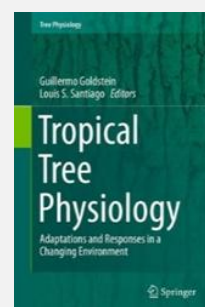
References
参考工具书



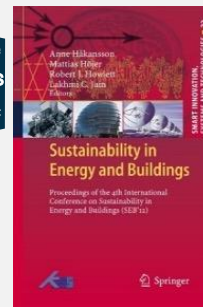
Handbook
手册



Contributed
Volumes
编著



Conference
Proceedings
会议论文集



SPRINGER NATURE

Springer Nature电子图书 - 内容完善

为每个学科领域提供高质量学科内容

12



科学、技术与医学

- 生物医学和生命科学
- 化学与材料科学
- 计算机科学
- 地球与环境科学
- 能源
- 工程学
- 智能技术与机器人学
- 数学与统计学
- 医学
- 物理学与天文学
- 专业与应用计算
- Synthesis技术前沿报告合集
- 人工智能 **NEW!**
- 机械工程 **NEW!**



人文社科

- 行为科学与心理学
- 商业与管理
- 经济与金融学
- 教育学
- 历史
- 法律与犯罪学
- 文学、文化与媒体研究
- 政治学与国际研究
- 哲学与宗教
- 社会科学

Adis期刊

专注于药物的顶级期刊和通讯

13

30+本期刊

- 临床相关的权威药物研究与综述
- 最重要的治疗与诊断干预措施
- 专业的内部编辑
- 医疗卫生行业从业者、高校与医疗卫生研究人员的必备资源

高影响力
期刊



14本开
放获取

E2 新闻
通讯



医学



生物医学



药学

生物技术与精准医疗

临床药理学与疗法

皮肤病

药物安全与药物警戒

卫生经济学与结果研究

内科学

药物治疗法

患者导向医疗效果研究

药物治疗

药代动力学

特殊患者群体

治疗领域专业知识

Palgrave Macmillan期刊

传递值得信赖、启人深思的学术内容

15

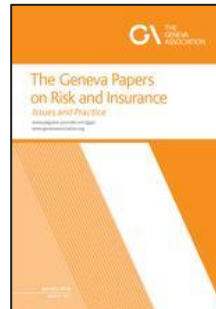
55本期刊

- 涵盖商业与经济学、政治学、人文学科和社会科学
- 发表关注政策、应用及社会影响等话题的高质量研究
- 国际公认的领域内顶级期刊
- 与学术团体和机构合作出版

Palgrave
Communications

开放获取

高影响力
期刊





商业与经济学



政治学



人文与社会科
学

国际商务

市场营销

宏观经济学

经济发展

银行、金融与保险

政治理论与哲学

国际政治与安全

区域与国家政治

犯罪学

国际关系

精神分析学

教育

女性主义研究

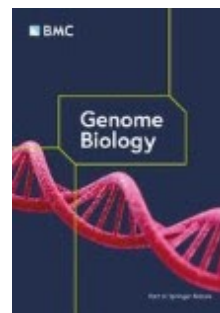
社会学

社会理论与文化研究

300+本期刊

- 高质量同行评审开放获取期刊
- 旗下期刊关注广泛学科领域，例如BMC Biology，BMC Medicine等
- 从生物学领域逐步扩展到自然科学、数学和工程学领域
- BMC致力于推动科学出版创新，以更好地服务科研群体

高影响力
期刊



2.0

Springer Nature Link
平台使用指南

主页 全新页面，更好体验

19

访问网址: link.springer.com

The screenshot shows the Springer Nature Link homepage. At the top, the logo 'SPRINGER NATURE Link' is on the left, and 'Log in' is on the right. Below the logo, there are links: 'Find a journal', 'Publish with us', and 'Track your research'. A search bar is in the center, with the text 'Search for research articles, academic books and more' above it. Below the search bar, there are three statistics: '200 million monthly downloads', '24 million monthly readers', and '3 million authors submit annually'. Below these, there are three main sections: 'Discover open access' (with an image of people), 'Publish with us' (with an image of a person), and 'Track your research' (with an image of hands on a keyboard). Below these sections, there are three more sections: 'Featured articles and journals' (with a book icon), 'Browse by subject' (with a magnifying glass icon), and 'About Springer Nature Link'. Annotations include: '响应式搜索功能' (Responsive search function) pointing to the search bar; 'Home for all research' in an orange box pointing to the main content area; and '登录 (Sign-in)' pointing to the 'Log in' link.

SPRINGER NATURE Link

Log in

Find a journal Publish with us Track your research Search

Search for research articles, academic books and more

200 million monthly downloads 24 million monthly readers 3 million authors submit annually

Home for all research

Discover open access Publish with us Track your research

探索对OA的支持 出版您的成果 追踪出版进程

Featured articles and journals Browse by subject About Springer Nature Link

精选期刊与论文 按照主题浏览

登录 (Sign-in)

主页

集出版与阅读为一体

20

尽享研究发表和内容搜索
获取更好的使用体验

投稿征集

 **Calls for papers**

Regional and Provider Variation in End-of-Life Care
Advances in medicine and improvements in care have led to longer life expectancies, resulting in an aging population and increased pressure on the healthcare system. The field of end-of-life care is facing new challenges as the number of people living to older ages and the complexity of chronic and...
Submission deadline
30 May 2024

Smart Materials in Construction Engineering
Smart materials are revolutionizing the field of construction engineering by introducing innovative solutions that enhance structural performance, energy efficiency, and overall sustainability of buildings and infrastructure. These materials possess the ability to respond to changes in their...
Submission deadline
31 March 2024

精选期刊

 **Trending research**

Record low Antarctic sea ice state
Communications Earth & Environment
Article | Open Access
13 September 2023

Association between timing and consistency of physical activity and type 2 diabetes: a cohort study on participants of the UK Biobank
Diabetologia
Article | Open Access
28 September 2023

Snack quality and snack timing are associated with cardiometabolic blood markers: the ZOE PREDICT study
European Journal of Nutrition
Original Contribution
Open Access | 15 September 2023

 **Featured journals**

Discover Applied Sciences
Discover Applied Sciences is a multidisciplinary open access journal covering applied life sciences, chemistry, earth and environmental sciences...
Journal impact factor 2.4 (2022)
Downloads 3,397,689

Discover Sustainability
Discover Sustainability is an open access journal publishing research across all fields relevant to sustainability, indexed in Web of Science...
Journal impact factor 2.4 (2023)
Downloads 322,391

Journal of Epidemiology and Global Health
The Journal of Epidemiology and Global Health is an international peer reviewed journal which aims to impact global epidemiology and international...
Journal impact factor 3.8 (2023)
Downloads 215,989

最新研究：集合Springer、BMC，《自然》系列期刊、Palgrave Macmillan等施普林格·自然旗下优质内容

按学科主题浏览

 **Browse by subject**

Biological Sciences

Business and Management

Chemistry

Computer Science

Earth and Environmental Sciences

Health Sciences

Humanities and Social Sciences

Materials Science

Mathematics

精选图书

 **Featured books**

An Introduction to Statistical Learning

The Algorithm Design Manual

Hypertension and Cardiovascular Disease in Asia

Electronics for Beginners

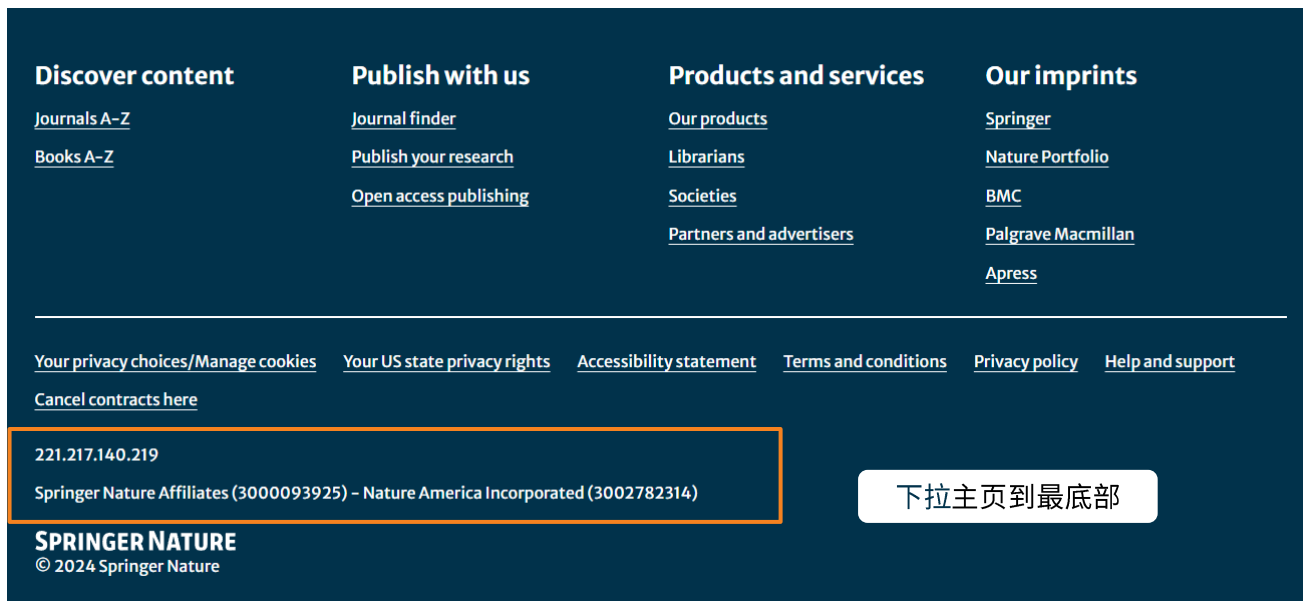
Managing your Mental Health during your PhD

Advances in Diabetes Research and Management

SPRINGER NATURE

访问授权

想知道自己所在的机构是否已获得Springer Nature Link平台的授权访问？



The image shows the footer of the Springer Nature Link platform. It features a dark blue background with white text. The footer is organized into four columns: 'Discover content' (with links for Journals A-Z and Books A-Z), 'Publish with us' (with links for Journal finder, Publish your research, and Open access publishing), 'Products and services' (with links for Our products, Librarians, Societies, and Partners and advertisers), and 'Our imprints' (with links for Springer, Nature Portfolio, BMC, Palgrave Macmillan, and Apress). Below these columns is a horizontal line, followed by a row of links: 'Your privacy choices/Manage cookies', 'Your US state privacy rights', 'Accessibility statement', 'Terms and conditions', 'Privacy policy', and 'Help and support'. Below this row is another link: 'Cancel contracts here'. At the bottom left, there is a box containing the IP address '221.217.140.219' and the text 'Springer Nature Affiliates (3000093925) - Nature America Incorporated (3002782314)'. At the bottom right, there is a white button with the text '下拉主页到最底部'. At the very bottom, the 'SPRINGER NATURE' logo and '© 2024 Springer Nature' are displayed.

Discover content
[Journals A-Z](#)
[Books A-Z](#)

Publish with us
[Journal finder](#)
[Publish your research](#)
[Open access publishing](#)

Products and services
[Our products](#)
[Librarians](#)
[Societies](#)
[Partners and advertisers](#)

Our imprints
[Springer](#)
[Nature Portfolio](#)
[BMC](#)
[Palgrave Macmillan](#)
[Apress](#)

[Your privacy choices/Manage cookies](#) [Your US state privacy rights](#) [Accessibility statement](#) [Terms and conditions](#) [Privacy policy](#) [Help and support](#)

[Cancel contracts here](#)

221.217.140.219
Springer Nature Affiliates (3000093925) - Nature America Incorporated (3002782314)

SPRINGER NATURE
© 2024 Springer Nature

已授权



The image shows the footer of the Springer Nature Link platform, similar to the one on the left. It features a dark blue background with white text. The footer is organized into four columns: 'Discover content' (with links for Journals A-Z and Books A-Z), 'Publish with us' (with links for Journal finder, Publish your research, and Open access publishing), 'Products and services' (with links for Our products, Librarians, Societies, and Partners and advertisers), and 'Our imprints' (with links for Springer, Nature Portfolio, BMC, Palgrave Macmillan, and Apress). Below these columns is a horizontal line, followed by a row of links: 'Your privacy choices/Manage cookies', 'Your US state privacy rights', 'Accessibility statement', 'Terms and conditions', 'Privacy policy', and 'Help and support'. Below this row is another link: 'Cancel contracts here'. At the bottom left, there is a box containing the IP address '117.133.77.21' and the text 'Not affiliated'. At the bottom right, the 'SPRINGER NATURE' logo and '© 2024 Springer Nature' are displayed.

[Springer](#)
[Nature Portfolio](#)
[BMC](#)
[Palgrave Macmillan](#)
[Apress](#)

[Your privacy choices/Manage cookies](#) [Your US state privacy rights](#) [Accessibility statement](#) [Terms and conditions](#) [Privacy policy](#) [Help and support](#)

[Cancel contracts here](#)

117.133.77.21
Not affiliated

SPRINGER NATURE
© 2024 Springer Nature

未授权

SPRINGER NATURE

根据用户所在的不同空间位置，Springer Nature Link平台的登录方法可以划分成以下两大类：

1) 在校或者到馆访问

学校和图书馆的IP范围已得到平台授权，用户通过台式电脑、笔记本电脑或者IPAD、手机等各种移动终端连接到学校或者图书馆的网络，即可自动获得平台访问权限。

2) 远程访问

远程登录方法一：VPN代理登录

用户在台式电脑、笔记本电脑或者IPAD、手机等各种移动终端上，通过VPN连接到学校或者图书馆的内部网络环境，即可自动获得平台访问权限。

远程登录方法二：CARS（教育网）远程认证登录（教工号、学号认证登录）

点击CARS远程登录链接，页面将自动跳转至大学统一身份认证系统页面，输入本人账号和密码登录，即可使用平台资源。

The image illustrates the process of accessing a Springer book through an institution. It starts with the book's overview page, where the 'Log in via an institution' button is highlighted. An arrow leads to a simulated login interface, and another arrow points to the actual Beihang University library portal, showing the institutional login system in use.

检索与浏览

The screenshot shows the Springer Nature Link homepage. A blue header bar contains the 'SPRINGER NATURE Link' logo on the left, navigation links ('Find a journal', 'Publish with us', 'Track your research'), a search bar with a magnifying glass icon and the text 'Search', and a 'Log in' link on the right. A shopping cart icon and 'Cart' text are also present. Below the header, a large blue banner features the text 'Search for research articles, academic books and more' and a large search input field containing 'Artificial intelligence'. A 'Log in' button is located in the top right corner of the banner. Below the search field is a link to 'Advanced search'. At the bottom of the banner, three statistics are displayed: '185 million monthly downloads', '24 million monthly readers', and '3 million authors submit annually'. Two arrows point from a box labeled '响应式检索' (Responsive Search) to the 'Search' text in the header and the search input field in the banner.

SPRINGER NATURE Link

Find a journal | Publish with us | Track your research |  [Log in](#)

[Cart](#)

Search for research articles, academic books and more



[Advanced search](#)

185 million
monthly downloads

24 million
monthly readers

3 million
authors submit annually

响应式检索

检索与浏览

检索结果页面

搜索结果列表默认显示Springer Nature Link平台上所有相关内容：包含来自Springer, BMC, Nature Portfolio, Palgrave Macmillan等平台的内容。

使用过滤选项以说明您优化搜索结果

过滤选项包括：

- 内容类型
- 出版日期
- 语言
- 主题
- 学科
- 子学科

Search for articles, journals, books, authors, videos

microRNA Search

[Advanced search](#) [Search help](#)

Showing 1 - 20 of 61,874 results

RSS feed

Sort by (updates page)

Content type 内容类型 **Chapter** Full access **MicroRNA Qubit** 内容标题

We use Schrödinger's wave equation to show that it is possible to work with physical transformations from microRNA (miRNA) information. Quantum...

Yoichi Robertus Fujii in The MicroRNA Quantum Code Book 2023

Article Partial access **MicroRNA Biogenesis in Cell Senescence Induced by Chronic Endoplasmic Reticulum Stress**

Abstract
MicroRNAs are small noncoding RNAs that regulate gene expression; stabilize the cell phenotype; and play an important role in cell...

D. M. Zaichenko, A. A. Mikryukova, ... A. A. Moskovtsev in Molecular Biology 08 August 2023

Relevance
Relevance
Date published (new to old)
Date published (old to new)

图书/期刊封面/文章焦点图

出版年份

期刊文章/图书章节所在期刊/图书

Clear selected Update results

对搜索结果排序：

- 相关性
- 由新到旧
- 由旧到新

检索与浏览

检索结果页面

使用过滤选项以说明您优化搜索结果

过滤选项包括：

- 内容类型
- 出版日期
- 语言
- 主题
- 学科
- 子学科

搜索结果列表默认显示Springer Nature Link平台上所有相关内容：包含来自Springer, BMC, Nature Portfolio, Palgrave Macmillan等平台的内容。

Showing 1–20 of 375,748 results

Content type ^

- ☐ Chapter (228,034)
- ☐ Article (139,878)
- ☐ Conference paper (115,998)
- ☐ Research article (107,311)
- ☐ Review article (13,671)
- ☐ Reference work entry (7,733)
- ☐ Book (7,070)
- ☐ News article (5,405)
- ☐ Conference proceedings (3,516)
- ☐ Collection (667)
- ☐ Protocol (485)
- ☐ Call for papers (316)
- ☐ Textbook (255)
- ☐ Journal (68)
- ☐ Video segment (31)
- ☐ Reference work (17)

[^ Show less](#)

Search for articles, journals, books, authors, videos

artificial intelligence [Search](#)

Showing 1–20 of 375,748 results

Sort by (updates page) **Relevance** v

Content type v

Date published v

Languages v

Subjects v

Disciplines v

Subdisciplines v

[Clear all](#) [Update results](#)

Article | [Full access](#)

The content intelligence: an argument against the lethality of artificial intelligence

This paper navigates artificial intelligence's recent advancements and increasing media attention. A notable focus is placed on Eliezer Yudkowsky, a...

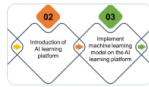
Cody Holl in [Discover Artificial Intelligence](#)
22 February 2024 | [Open access](#)

Article | [Full access](#)

Artificial intelligence learning platform in a visual programming environment: exploring an artificial intelligence learning model

Amidst the rapid advancement in the application of artificial intelligence learning, questions regarding the evaluation of students' learning status...

Jui-Hung Chang, Chi-Jane Wang, ... Chin-Feng Lai in [Educational technology research and development](#)
30 November 2023



检索与浏览

检索结果页面

使用过滤选项以说明您优化搜索结果

过滤选项包括：

- 内容类型
- 出版日期
- 语言
- 主题
- 学科
- 子学科

搜索结果列表默认显示Springer Nature Link平台上所有相关内容：包含来自Springer, BMC, Nature Portfolio, Palgrave Macmillan等平台的内容。

Showing 1–20 of 375,748 results

Content type ▼

Date published 

☐ Last 3 months

☐ Last 6 months

☐ Last 12 months

☐ Last 24 months

☐ Custom dates

Start year (YYYY) **End year** (YYYY)

Search for articles, journals, books, authors, videos

artificial intelligence  Search

Showing 1–20 of 375,748 results

Sort by (updates page) Relevance ▼

Content type ▼

Date published ▼

Languages ▼

Subjects ▼

Disciplines ▼

Subdisciplines ▼

Article |  Full access

The content intelligence: an argument against the lethality of artificial intelligence

This paper navigates artificial intelligence's recent advancements and increasing media attention. A notable focus is placed on Ellezer Yudkowsky, a...

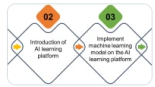
Cody Holl in Discover Artificial Intelligence
22 February 2024 | [Open access](#)

Article |  Full access

Artificial intelligence learning platform in a visual programming environment: exploring an artificial intelligence learning model

Amidst the rapid advancement in the application of artificial intelligence learning, questions regarding the evaluation of students' learning status...

Jui-Hung Chang, Chi-Jane Wang, ... Chin-Feng Lai in Educational technology research and development
30 November 2023



检索与浏览

检索结果页面

使用过滤选项以说明您优化搜索结果

过滤选项包括：

- 内容类型
- 出版日期
- 语言
- 主题
- 学科
- 子学科

搜索结果列表默认显示Springer Nature Link平台上所有相关内容：包含来自Springer, BMC, Nature Portfolio, Palgrave Macmillan等平台的内容。

Content type

Date published

Languages

☐ English (367,895)
☐ German (6,846)
☐ Dutch (132)
☐ French (95)
☐ Italian (30)
☐ Portuguese (7)
☐ Spanish (5)
☐ Polish (1)

Subjects

Disciplines

Subdisciplines

Clear all

Update results

Search for articles, journals, books, authors, videos

artificial intelligence

Search

Showing 1–20 of 375,748 results

Sort by (updates page)
Relevance

Content type

Date published

Languages

Subjects

Disciplines

Subdisciplines

Clear all

Update results

Article | Full access

The content intelligence: an argument against the lethality of artificial intelligence

This paper navigates artificial intelligence's recent advancements and increasing media attention. A notable focus is placed on Eliezer Yudkowsky, a...

Cody Holl in Discover Artificial Intelligence
22 February 2024 | Open access

Article | Full access

Artificial intelligence learning platform in a visual programming environment: exploring an artificial intelligence learning model

Amidst the rapid advancement in the application of artificial intelligence learning, questions regarding the evaluation of students' learning status...

Jui-Hung Chang, Chi-Jane Wang, ... Chin-Feng Lai in Educational technology research and development
30 November 2023

02 Introduction of AI learning platform

03 Implement machine learning model on the AI learning platform

检索与浏览

检索结果页面

使用过滤选项以说明您优化搜索结果

过滤选项包括：

- 内容类型
- 出版日期
- 语言
- 主题
- 学科
- 子学科

搜索结果列表默认显示Springer Nature Link平台上所有相关内容：包含来自Springer, BMC, Nature Portfolio, Palgrave Macmillan等平台的内容。

Subjects

☐ Machine learning (48,407)

☐ Artificial intelligence (45,705)

☐ Computational intelligence (32,166)

☐ Learning algorithms (21,240)

☐ Computer vision (18,620)

☐ Knowledge based systems (17,088)

☐ Algorithms (14,330)

☐ Data mining (14,186)

☐ Optimization (13,322)

☐ Automated pattern recognition (12,070)

☐ Statistical learning (11,997)

☐ Symbolic ai (11,229)

☐ Categorization (11,103)

☐ Internet of things (10,178)

☐ Object recognition (10,114)

☐ Philosophy of artificial intelligence (10,040)

[Show less](#)

Search for articles, journals, books, authors, videos

artificial intelligence

Search

Showing 1–20 of 375,748 results

Sort by (updates page)Relevance

Content type

Date published

Languages

Subjects

Disciplines

Subdisciplines

Clear all

Update results

Article | Full access

The content intelligence: an argument against the lethality of artificial intelligence

This paper navigates artificial intelligence's recent advancements and increasing media attention. A notable focus is placed on Eliezer Yudkowsky, a...

Cody Holl in Discover Artificial Intelligence

22 February 2024 | Open access

Article | Full access

Artificial intelligence learning platform in a visual programming environment: exploring an artificial intelligence learning model

Amidst the rapid advancement in the application of artificial intelligence learning, questions regarding the evaluation of students' learning status...

Jui-Hung Chang, Chi-Jane Wang, ... Chin-Feng Lai in Educational technology research and development

30 November 2023

02

Introduction of AI learning platform

03

Implement machine learning model on the AI learning platform

SPRINGER NATURE

检索与浏览

检索结果页面

使用过滤选项以说明您优化搜索结果

过滤选项包括：

- 内容类型
- 出版日期
- 语言
- 主题
- 学科
- 子学科

搜索结果列表默认显示Springer Nature Link平台上所有相关内容：包含来自Springer, BMC, Nature Portfolio, Palgrave Macmillan等平台的内容。

Disciplines

☐ Computer science (125,169)

☐ Engineering (88,163)

☐ Business and management (19,657)

☐ Medicine & public health (18,332)

☐ Science, humanities and social sciences, multidisciplinary (11,673)

☐ Philosophy (9,110)

☐ Education (8,514)

☐ Life sciences (7,581)

☐ Biomedicine (7,293)

☐ Economics (6,029)

☐ Earth sciences (5,991)

☐ Mathematics (5,971)

☐ Public health (5,772)

☐ Environment (5,540)

☐ Psychology (5,479)

☐ Physics (5,447)

[Show less](#)

Clear all

Update results

Search for articles, journals, books, authors, videos

artificial intelligence

Search

Showing 1–20 of 375,748 results

Sort by (updates page)
Relevance

Content type

Date published

Languages

Subjects

Disciplines

Subdisciplines

Clear all

Update results

Article | Full access

The content intelligence: an argument against the lethality of artificial intelligence

This paper navigates artificial intelligence's recent advancements and increasing media attention. A notable focus is placed on Eliezer Yudkowsky, a...

Cody Holl in Discover Artificial Intelligence
22 February 2024 | Open access

Article | Full access

Artificial intelligence learning platform in a visual programming environment: exploring an artificial intelligence learning model

Amidst the rapid advancement in the application of artificial intelligence learning, questions regarding the evaluation of students' learning status...

Jui-Hung Chang, Chi-Jane Wang, ... Chin-Feng Lai in Educational technology research and development
30 November 2023

检索与浏览

检索结果页面

搜索结果列表默认显示Springer Nature Link平台上所有相关内容：包含来自Springer, BMC, Nature Portfolio, Palgrave Macmillan等平台的内容。

使用过滤选项以说明您优化搜索结果

过滤选项包括：

- 内容类型
- 出版日期
- 语言
- 主题
- 学科
- 子学科

Disciplines

Subdisciplines

☐ Artificial intelligence (123,114)

☐ Computational intelligence (44,863)

☐ Computer communication networks (29,895)

☐ Information systems applications (incl. internet) (25,796)

☐ User interfaces and human computer interaction (19,937)

☐ Data mining and knowledge discovery (18,982)

☐ Image processing and computer vision (18,045)

☐ Control, robotics, mechatronics (15,764)

Show more

Clear all

Update results

Search for articles, journals, books, authors, videos

artificial intelligence

Search

Showing 1–20 of 375,748 results

Sort by (updates page)Relevance

Content type

Date published

Languages

Subjects

Disciplines

Subdisciplines

Article | Full access

The content intelligence: an argument against the lethality of artificial intelligence

This paper navigates artificial intelligence's recent advancements and increasing media attention. A notable focus is placed on Eliezer Yudkowsky, a...

Cody Holl in Discover Artificial Intelligence

22 February 2024 | Open access

Article | Full access

Artificial intelligence learning platform in a visual programming environment: exploring an artificial intelligence learning model

Amidst the rapid advancement in the application of artificial intelligence learning, questions regarding the evaluation of students' learning status...

Jui-Hung Chang, Chi-Jane Wang, ... Chin-Feng Lai in Educational technology research and development

30 November 2023

02

Introduction of AI learning platform

03

Implement machine learning model on the AI learning platform

检索与浏览

检索结果页面

搜索结果列表默认显示Springer Nature Link平台上所有相关内容：包含来自Springer, BMC, Nature Portfolio, Palgrave Macmillan等平台的内容。

The screenshot displays the Springer Nature search interface. At the top, a search bar contains 'microRNA' with a 'Search' button. Below the search bar are links for 'Advanced search' and 'Search help'. The results section shows 'Showing 1-20 of 61,874 results'. On the left, a sidebar contains filter categories: 'Content type', 'Date published', 'Languages', 'Subjects', 'Disciplines', and 'Subdisciplines'. On the right, there are options for 'RSS feed', 'Sort by (updates page)', and a dropdown menu for 'Relevance' (with options for 'Date published (new to old)' and 'Date published (old to new)'). The main results list includes a 'Chapter' titled 'MicroRNA Qubit' with 'Full access' and an 'Article' titled 'MicroRNA Biogenesis in Cell Senescence Induced by Chronic Endoplasmic Reticulum Stress' with 'Partial access'. Annotations with arrows point to various elements: '高级检索' points to 'Advanced search'; '检索帮助' points to 'Search help'; 'RSS源' points to the 'RSS feed' icon; '访问权限' points to the 'Full access' and 'Partial access' labels.

Search for articles, journals, books, authors, videos

microRNA

Search

[Advanced search](#) [Search help](#)

Showing 1-20 of 61,874 results

Content type

Date published

Languages

Subjects

Disciplines

Subdisciplines

Clear selected

Update results

RSS feed

RSS源

Sort by (updates page)

Relevance

Relevance

Date published (new to old)

Date published (old to new)

Book

Chapter | Full access

MicroRNA Qubit

We use Schrödinger's wave equation to show that it is possible to work with physical transformations from microRNA (miRNA) information. Quantum...

Yoichi Robertus Fujii in [The MicroRNA Quantum Code Book](#) 2023

Article | Partial access

MicroRNA Biogenesis in Cell Senescence Induced by Chronic Endoplasmic Reticulum Stress

Abstract

MicroRNAs are small noncoding RNAs that regulate gene expression; stabilize the cell phenotype; and play an important role in cell...

D. M. Zaichenko, A. A. Mikryukova, ... A. A. Moskovtsev in [Molecular Biology](#) 08 August 2023

访问权限

检索与浏览

检索结果页面

高级检索

Search for articles, journals, books, authors, videos

Q Search

[Advanced search](#) [Search help](#)



高级检索中的所有字段都支持布尔运算符（AND、OR、NOT）和短语匹配（对精确短语使用引号）。

- 关键词：搜索文档的所有部分，包括标题、摘要和正文（不包括补充文件）。
- 标题：查找文档标题中包含关键词的出版物。
- 作者或编辑：搜索特定作者或编辑的作品。可以输入多个名称，以逗号分隔。
- 在期刊中：将搜索限制在发表文档的特定期刊上。可以输入多个期刊名称，以逗号分隔。
- 发布日期：按特定日期范围筛选结果。

[Home](#) > [Advanced Search](#)

Advanced search

You can refine your search with the operators **AND**, **OR**, **NOT**, **()**, **" "**. [Learn more](#)

Keywords

For example, "dna replication" NOT sequencing

Title

For example, The Archaeology of Contemporary America

Author(s) or Editor(s)

For example, John Bell Doe OR J.B. Doe

In journal(s)

For example, Nature Neuroscience

Date published

☐ Last 3 months

☐ Last 6 months

☐ Last 12 months

☐ Last 24 months

☐ Custom dates

Start year (YYYY)

End year (YYYY)

Q Search

检索与浏览

也可按首字母搜索所有
Springer Nature旗下期
刊或图书

Discover content

[Journals A-Z](#)

[Books A-Z](#)

Publish with us

[Publish your research](#)

[Open access publishing](#)

Products and services

[Our products](#)

[Librarians](#)

[Societies](#)

[Partners and advertisers](#)

Our imprints

[Springer](#)

[Nature Portfolio](#)

[BMC](#)

[Palgrave Macmillan](#)

[Apress](#)

Journals A-Z

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Search Journals

A

◀ Previous 1 2 Next ▶

356 publications

AAPS Bulletin

AAPS Open

AAPS PharmSciTech

Acta Physiologiae Plantarum

Acta Politica

Acta Scientiarum Mathematicarum

Allergy, Asthma & Clinical Immunology

Alpine Botany

Alzheimer's Research & Therapy

期刊关键词

Books A-Z

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Search Books

A

◀ Previous 1 2 3 4 5 ... 134 Next ▶

26732 publications

A 25-Year Perspective on Logic Programming

A 3D Visualization Teaching-Learning Trajectory
for Elementary Grades Children

A Book on C

A Boole Anthology

A Boolean Algebra

A Calculus for Factorial Arrangements

A Calculus of Communicating Systems

A Calculus of Distributed and Parallel Processes

图书关键词

检索与浏览

Search for articles, journals, books, authors, videos

climate change Search

Showing 1-20 of 54 results

Journal ⓧ

Sort by (updates page)
Relevance ▼

Content type ^
☒ Journal (54)

Date published ^
☐ Last 3 months
☐ Last 6 months
☐ Last 12 months
☐ Last 24 months
☐ Custom dates

Start year (YYYY) **End year** (YYYY)

Languages ^
Clear all Update results

Journal
Current Climate Change Reports

Journal
Nature Climate Change

Journal
Economics of Disasters and Climate Change



检索期刊

Search for articles, journals, books, authors, videos

climate change Search

Showing 1-20 of 3,807 results

Book ⓧ

Sort by (updates page)
Relevance ▼

Content type ^
☒ Book (3,807)
☐ Conference proceedings (339)
☐ Textbook (106)
☐ Reference work (93)

Date published ^
☐ Last 3 months
☐ Last 6 months
☐ Last 12 months
☐ Last 24 months
☐ Custom dates

Start year (YYYY) **End year** (YYYY)

Clear all Update results

Textbook | Full access
Climate Change
An Interdisciplinary Introduction
This textbook introduces and explains the issues around climate change and its mitigation. It includes topics across disciplines and can be used as a...
Thomas Brewer
2024

Book | Full access
Climate Change Adaptation
Traditional Wisdom and Cross-Scale Understanding
This book discusses how climate change needs to be anchored in indigenous knowledge with reference to resource management, infrastructure,...
Nalini Bikkina, Rama Mohana R. Turaga
2024

Book | Full access
Climate Change and Finance

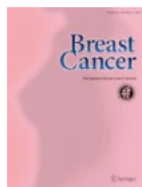


检索图书

The screenshot shows the homepage of the journal **Breast Cancer**, published by Springer Nature. The page is divided into several sections, each annotated with a number:

- (1)** Home > Breast Cancer
- (2)** Publishing model Hybrid
- (3)** Submit your manuscript →
- (4)** Springer Nature Affiliates
- (5)** Explore open access funding
- (6)** About this journal
- (7)** Articles
- (8)** For authors
- (9)** Journal updates
- (10)** Overview
 - Breast Cancer is the official journal of the Japanese Breast Cancer Society, publishing high-impact work in the field of breast cancer research.
 - Fosters progress in basic, translational, and clinical research.
 - Develops a new focus and perspectives for all engaged in breast cancer studies.
 - Publishes a variety of content, including original articles, case reports, and review articles.
 - Committed to delivering up-to-date information on pivotal issues in breast cancer.
- (11)** Journal Impact Factor 4.0 (2023)
- (12)** Societies and partnerships
 - Japanese Breast Cancer Society
- (13)** Latest issue
 - March 2025 Volume 32, Issue 2
- (14)** View all volumes and issues →
- (15)** Latest articles
 - Contemporaneous changes in cytokines and cognitive function during chemotherapy in patients with breast cancer: a prospective follow-up study
 - Shu-I Wu, Vincenz Chiu-Hung Chen, Chin-Kuan Lin
 - Original Article 25 February 2025
 - The impact of axillary lymph-node dissection omission on adjuvant abemaciclib eligibility in HR-positive, HER2-negative breast cancer with positive sentinel lymph nodes
 - Kai Kawashima, Kazutaka Nara, ... Haru Endo
 - Original Article 20 February 2025
- (16)** View all articles →
- (17)** This journal has 277 open access articles →

- 1) 期刊名称
- 2) 期刊出版模式（开放获取、混合期刊或订阅模式）
- 3) 在线提交稿件
- 4) 用户所在机构
- 5) OA文章投稿资助信息
- 6) 关于期刊：宗旨与范围、编委会成员名单、编辑政策等
- 7) 期刊内容：所有文章、合集、卷次与期次、订阅期刊更新提醒等
- 8) 作者须知：投稿指南、投稿前检查清单、费用和资助、征稿信息等
- 9) 期刊最新资讯
- 10) 期刊简介、主编
- 11) 影响因子等出版相关数据
- 12) 合作出版机构/学术组织logo
- 13) 最新出版期次
- 14) 查看最新期次的所有内容
- 15) 查看所有卷次与期次
- 16) 最新发表文章
- 17) 查看所有文章



Latest issue

March 2025 | [Volume 32, Issue 2](#)

[View all volumes and issues →](#)



15) 查看所有卷次与期次

[View all articles →](#)

This journal has [280 open access articles →](#)

17) 查看所有文章

Volumes and issues

[Search all Breast Cancer articles →](#) [在本刊内检索](#)

Volume 32

January - March 2025

Search for articles, journals, books, authors, videos

[Advanced search](#) [Search help](#)

Showing 1-20 of 2,482 results

[RSS feed](#)

Sort by (updates page) [Relevance](#)

Content type

- ☒ Article (2,482)
- ☐ Research article (1,921)
- ☐ Review article (312)
- ☐ News article (2)

Date published

- ☐ Last 3 months
- ☐ Last 6 months
- ☐ Last 12 months

[Article](#) [Breast Cancer](#)

Article [Full access](#)

c-Myc knockdown restores tamoxifen sensitivity in triple-negative breast cancer by reactivating the expression of ERα: the central role of miR-152 and miR-148a

Background
Poor prognosis of triple-negative breast cancer (TNBC) is owing to its intrinsic heterogeneity and lack of targeted therapies. Emerging...

Chao Dong, Yonghong Sun, ... Binlin Ma in [Breast Cancer](#)
03 March 2025

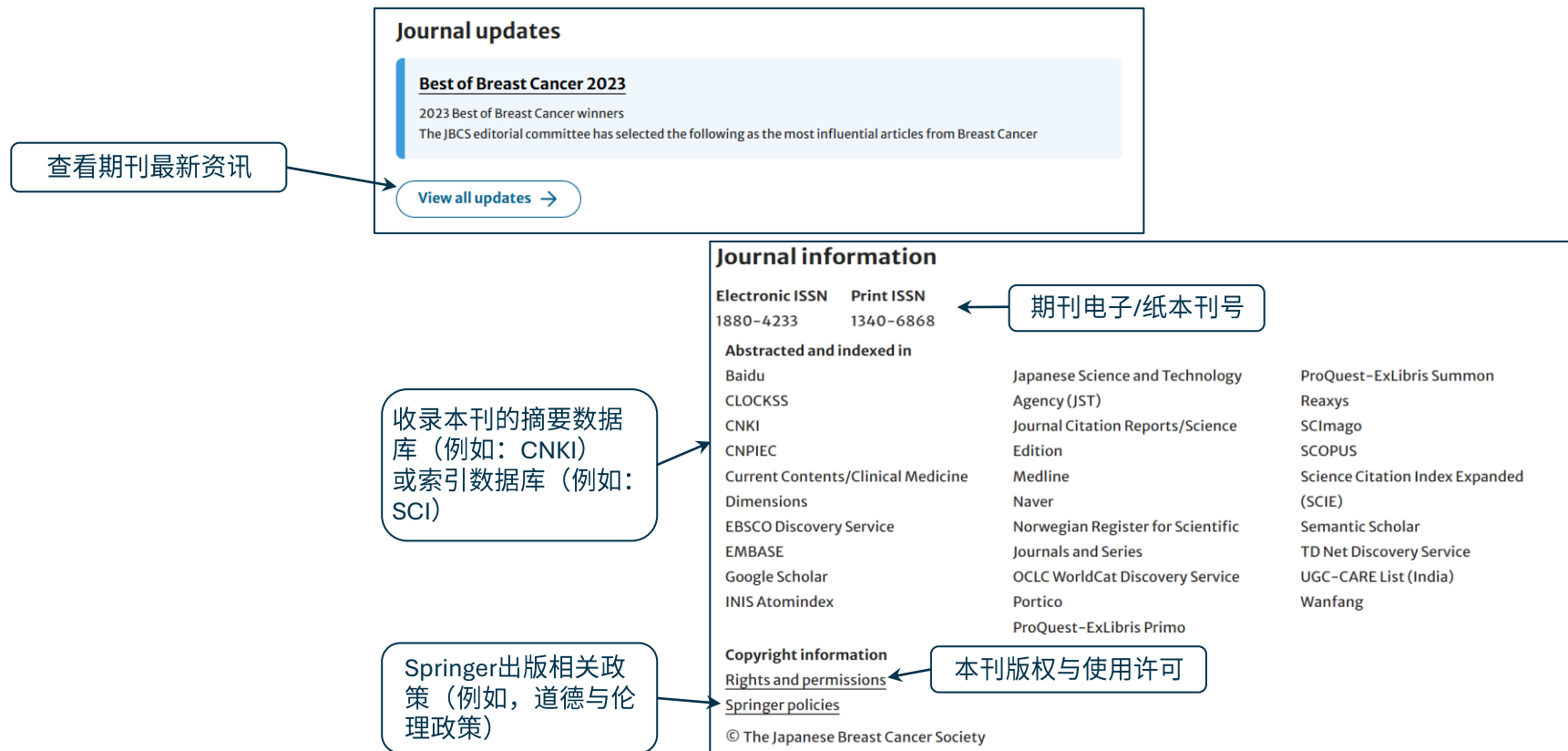
Showing 1-50 of 2,482 articles

c-Myc knockdown restores tamoxifen sensitivity in triple-negative breast cancer by reactivating the expression of ERα: the central role of miR-152 and miR-148a

Chao Dong, Yonghong Sun ... Binlin Ma
Original Article | 03 March 2025

SPRINGER NATURE

期刊主页 - 关于本刊



- 1) 文章所发表的期刊
- 2) 文章标题
- 3) 文章类型、在线出版日期、卷次、页码（期次）
- 4) 下载PDF全文、查看是否获得机构授权访问
- 5) 访问期刊主页；了解期刊的宗旨与范围、在线投稿
- 6) 作者信息
- 7) 文章下载/访问次数、文章Altmetric指数（衡量研究影响力）、查看更多指标
- 8) 引用该文章
- 9) 文章摘要
- 10) 在线阅读文章全文
- 11) 投稿前检查清单
- 12) 文章结构导航
- 13) 图表
- 14) 参考文献

在文章正文之后或右边栏菜单中均可查看该文章引用的参考文献。

多数参考文献提供外部链接（例如PubMed/Google Scholar等），点击可访问参考文献摘要或原文。

References

1. Wood LE, Tulloh RM (2009) Kawasaki disease in children. Heart 95(10):787–792.
<https://doi.org/10.1136/hrt.2008.143669>
[CAS](#) [Article](#) [PubMed](#) [Google Scholar](#)
2. Kawasaki T (1967) Acute febrile mucocutaneous syndrome with lymphoid involvement with specific desquamation of the fingers and toes in children. Arerugi 16(3):178–222 [Article in Japanese]
[CAS](#) [PubMed](#) [Google Scholar](#)
3. McCrindle BW, Rowley AH, Newburger JW, Burns JC, Bolger AF, Gewitz M et al (2017) Diagnosis, treatment, and long-term management of Kawasaki disease: a scientific statement for health professionals from the American Heart Association. Circulation 135(17):e927–e999. <https://doi.org/10.1161/CIR.0000000000000484>
[Article](#) [PubMed](#) [Google Scholar](#)
4. Liang YC, Chang CH, Lin MT, Kao FY, Huang SK, Wu MH (2020) Shock and unresponsiveness to repeated courses of intravenous immunoglobulin in Kawasaki disease: a nationwide database study. Pediatr Res 87(5):961–966.
<https://doi.org/10.1038/s41390-019-0668-1>
[CAS](#) [Article](#) [PubMed](#) [Google Scholar](#)

[Sections](#) [Figures](#) [References](#)

1. Wood LE, Tulloh RM (2009) Kawasaki disease in children. Heart 95(10):787–792. <https://doi.org/10.1136/hrt.2008.143669>
[CAS](#) [Article](#) [PubMed](#) [Google Scholar](#)
2. Kawasaki T (1967) Acute febrile mucocutaneous syndrome with lymphoid involvement with specific desquamation of the fingers and toes in children. Arerugi 16(3):178–222 [Article in Japanese]
[CAS](#) [PubMed](#) [Google Scholar](#)
3. McCrindle BW, Rowley AH, Newburger JW, Burns JC, Bolger AF, Gewitz M et al (2017) Diagnosis, treatment, and long-term management of Kawasaki disease: a scientific statement for health professionals from the American Heart Association. Circulation 135(17):e927–e999. <https://doi.org/10.1161/CIR.0000000000000484>
[Article](#) [PubMed](#) [Google Scholar](#)
4. Liang YC, Chang CH, Lin MT, Kao FY, Huang SK, Wu MH (2020) Shock and unresponsiveness to repeated courses of intravenous immunoglobulin in Kawasaki disease: a nationwide database study. Pediatr Res 87(5):961–966. <https://doi.org/10.1038/s41390-019-0668-1>
[CAS](#) [Article](#) [PubMed](#) [Google Scholar](#)
5. Nakamura A, Ikeda K, Hamaoka K (2019) Aetiological significance of infectious stimuli in Kawasaki disease. Front Pediatr 7:244. <https://doi.org/10.3389/fped.2019.00244>
[Article](#) [PubMed](#) [PubMed Central](#) [Google Scholar](#)
6. Feldstein LR, Rose EB, Horwitz SM, Collins JP, Newhams MM, Son MBF, Newburger JW, Kleinman LC, Heidemann SM, Martin AA, Singh AR, Li S

申请在其他渠道使用该文章

- reuse in a medical communications project
- reuse in promotional materials/pamphlet/brochure
- reuse in a presentation/slide kit/poster
- post on a website
- reuse in conference proceedings
- reuse in training materials/CME materials
- reuse in a book/textbook
- reuse in a journal/magazine
- reuse in a Springer Nature imprint
- reuse in newsmedia
- reuse in a dissertation/thesis
- reuse in a coursepack/classroom materials
- make photocopies
- reuse in an annual report
- reuse a Springer Nature Journal cover
- I don't see my intended use

查看文章历史版本

Rights and permissions

[Reprints and Permissions](#)

About this article

 Check for updates

Cite this article
Banday, A.Z., Arul, A., Vignesh, P. et al. Kawasaki disease and influenza—new lessons from old associations. *Clin Rheumatol* **40**, 2991–2999 (2021). <https://doi.org/10.1007/s10067-020-05534-1>
[Download citation](#)

Received	Revised	Accepted
01 November 2020	27 November 2020	01 December 2020
Published	Issue Date	
02 January 2021	July 2021	

DOI
<https://doi.org/10.1007/s10067-020-05534-1>

Share this article
Anyone you share the following link with will be able to read this content:
[Get shareable link](#)
Provided by the Springer Nature SharedIt content-sharing initiative

Keywords
[Aspirin](#) [Coronavirus](#) [COVID-19](#) [Influenza](#) [Kawasaki disease](#)
[SARS-CoV-2](#) [Vaccine](#)

引用该文章，以ris格式导出引文，可使用Reference Manager等引文管理工具打开，或直接拷贝页面上的引文信息

文章发表时间线

获取文章分享链接

图书主页 - 概览

- 1) 题名/书名、副标题
- 2) 图书类型、版权年、版本
- 3) 以PDF格式下载图书
- 4) 作者/编者以及所属机构
- 5) 图书概览
- 6) 本书所属系列
- 7) 访问/下载次数、引用次数和Altmetric指数
- 8) 关于本书
- 9) 相关阅读
- 10) 关键词
- 11) 在本书内检索
- 12) 本书章节目录（可在线阅读）
- 13) 以PDF格式下载单个图书章节
- 14) 快速导航（图书概览、关于本书、关键词、章节目录、作者/编者简介、图书编目信息等）

Home > Textbook

An Introduction to Statistical Learning (1)

with Applications in R
Textbook | © 2021 (2)
Latest edition
Access provided by Springer Nature Affiliates
Download book PDF (3)

Overview

Authors: [Gareth James](#), [Daniela Witten](#), [Trevor Hastie](#), [Robert Tibshirani](#)

- Presents an essential statistical learning toolkit for practitioners in science, industry, and other fields
- Demonstrates application of the statistical learning methods in R
- Includes new chapters on deep learning, survival analysis, and multiple testing
- Covers a range of topics, such as linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and deep learning

▼ Show all

Part of the book series: [Springer Texts in Statistics \(STS\)](#) (14)

578k Accesses 800 Citations 68 Altmetric

About this book

An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression,

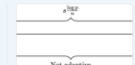
Similar content being viewed by others



Machine learning and the James–Stein estimator
Article Open access 30 June 2023



An Introduction to R for Quality Control
Chapter © 2015



Statistical inference and large-scale multiple testing for high-dimensional regression models
Article 05 July 2023

Keywords

R software data mining inference statistical learning supervised learning unsupervised learning

Search within this book

Search

Table of contents (13 chapters)

Front Matter (13) Download chapter PDF

Pages i–xv

Buy print copy

▼ Softcover Book	EUR 65.39
▼ Hardcover Book	EUR 92.64
▼ MyCopy Softcover	EUR 39.99

Tax calculation will be finalised at checkout

Sections

- [Overview](#)
- [About this book](#)
- [Keywords](#)
- [Table of contents \(13 chapters\)](#)
- [Reviews](#)
- [Authors and Affiliations](#)
- [About the authors](#)
- [Bibliographic information](#)
- [Publish with us](#)

图书章节页面 - 概览

- 1) 章节名称
- 2) 章节在线出版时间
- 3) 引用本章节
- 4) 授权机构
- 5) 章节所在图书
- 6) 以PDF和EPUB格式下载本书
- 7) 作者及所属机构
- 8) 章节访问/下载次数
- 9) 章节摘要
- 10) 访问权限提示及下载PDF
- 11) 相关阅读
- 12) 章节正文
- 13) 章节结构及快速导航、章节中的图表
- 14) 作者及编者信息
- 15) 版权信息
- 16) 关于本章节

Home > Natural Orifice Specimen Extraction Surgery > Chapter

(1) Perioperative Preparation of NOSES for Colorectal Cancer

(2) Chapter | First Online: 18 July 2018
(3) pp 11–17 | [Cite this chapter](#)
(4) Access provided by Springer Nature Affiliates

(6) [Download book PDF](#) [Download book EPUB](#)

(7) Xishan Wang, Zheng Liu & Hanguang Hu

(8) 368 Accesses

(9) **Abstract**

Preoperative preparation, especially mechanical and/or antibiotic bowel preparation, is a routine procedure before colorectal examinations and surgeries. Bowel preparation aims to decrease bacterial load and stool burden and facilitates surgeries. With popularization of ERAS (Enhanced Recovery after Surgery), some have discontinued routine preoperative preparation; however, preparation is still vitally important in NOSES. It involves many aspects including bowel preparation, psychology preparation, and vaginal preparation for the female. Without preoperative preparation, outcomes may suffer.

(10) Access provided by Springer Nature Affiliates. [Download chapter PDF](#)

(11) **Similar content being viewed by others**

Perioperative Preparation of NOSES
Chapter © 2021

Perioperative Preparation of NOSES
Chapter © 2023

Controversies in preoperative bowel preparation in gynecologic and gynecologic oncology...
Article 01 August 2020

(12) Preoperative preparation, especially mechanical and/or antibiotic bowel preparation, is a routine procedure before colorectal examinations and surgeries. Bowel preparation aims to decrease bacterial load and stool burden and facilitates surgeries. With popularization of ERAS (Enhanced Recovery after Surgery), some have discontinued routine preoperative preparation; however, preparation is still vitally important in NOSES. It involves many aspects including bowel preparation, psychology preparation, and vaginal preparation for the female. Without preoperative preparation, outcomes may suffer.

(13) **Sections** **Figures**

- [Abstract](#)
- [Bowel Preparation](#)
- [Vaginal Preparation](#)
- [Treatment Principles of Concomitant Diseases](#)
- [Psychological Preparation](#)
- [Indications and Contraindications of NOSES for...](#)
- [Aseptic and Non-touch Procedures of NOSES for...](#)
- [Author information](#)

(14) **Author information**

Authors and Affiliations
Cancer Hospital Chinese Academy of Medical Sciences, Beijing, China
Xishan Wang & Zheng Liu
The Second Affiliated Hospital of Harbin Medical University, Harbin, China
Hanguang Hu

Editor information
Editors and Affiliations
Department of Colorectal Surgery, Cancer Hospital Chinese Academy of Medical Sciences, Beijing, China
Xishan Wang

Rights and permissions
[Reprints and permissions](#)

(15) **Copyright information**
© 2018 Springer Nature Singapore Pte Ltd. and People's Medical Publishing House

(16) **About this chapter**

Cite this chapter
Wang, X., Liu, Z., Hu, H. (2018). Perioperative Preparation of NOSES for Colorectal Cancer. In: Wang, X. (ed.) *Natural Orifice Specimen Extraction Surgery*. Springer, Singapore. [https://doi.org/10.1007/978-981-10-0000-0_2](#)

Download citation
[DOI](#) [EPUB](#) [PDF](#)

DOI [https://doi.org/10.1007/978-981-10-0000-0_2](#) **Published** 18 July 2018 **Publisher Name** Springer, Singapore

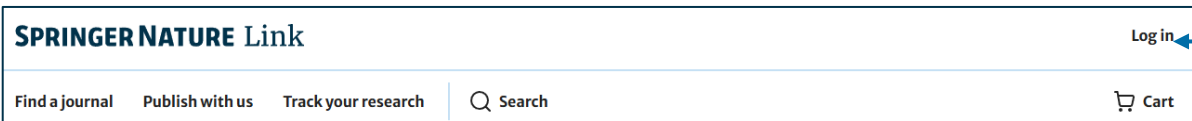
Print ISBN 978-981-10-0000-0 **Online ISBN** 978-981-10-0000-0 **eBook Packages** [Medicine](#) [Medicine \(Medicine\)](#)

Share this chapter
Anyone you share the following link will be able to read this content:
[Get shareable link](#)

Published with us
[Publish with us](#)

登录与账户管理

步骤一



The image shows the top navigation bar of the Springer Nature Link website. It includes the 'SPRINGER NATURE Link' logo on the left, a search bar with a magnifying glass icon and the text 'Search', and a 'Log in' link on the right. Below the navigation bar, there are links for 'Find a journal', 'Publish with us', and 'Track your research'. A shopping cart icon with the text 'Cart' is also visible on the right side.

点击主页右上角的“Login”登录

步骤二

已注册用户可直接登录；
尚未注册的用户可用邮件轻松注册（账户可用于Springer Nature Link、nature.com、SNAPP等施普林格·自然旗下其他平台），或使用谷歌/ORCID账号登录。

步骤三

Log in, or register a new account, to track your submissions and check your impact

Email address

123@qq.com

Continue →

OR



Continue with Google →



Continue with ORCID →

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

Confirm your email address

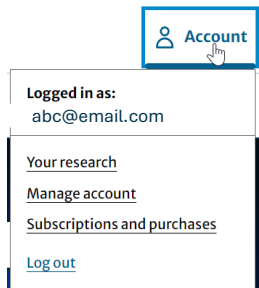
We're improving your account to allow easier access to all of your work within Springer Nature.

To continue, follow the link in our email to 123@qq.com.

If you do not receive our email within 10 minutes contact us customerservice@springernature.com.

登录与账户管理

管理账户



完成注册后，点击右上角的
[Account]-[Manager account]

进入个人账户，并随时管理个性化推送订阅和个人专业信息和兴趣领域

[Return to SpringerLink](#)

Account overview

Alerts and marketing emails

Subscriptions and purchases

Linked accounts

Linked institutions

Your research

Alerts and marketing emails

Manage your journal alerts and table of contents (eTOCs) via email.

Manage the marketing emails we send you based on your personal interests.

管理期刊和研究信息的个性化推送订阅

↓

Manage alerts and eTocs

Manage marketing preferences

↑

管理个人专业信息和兴趣领域

登录与账户管理 - 个性化推送订阅

第一时间获取您感兴趣的出版内容及信息推送

[Account overview](#) > Marketing preferences

Marketing preferences

Receive content relevant to your interests.



I want to receive marketing emails about Springer Nature products and services, and my email can be used for digital advertising through third-party platforms. See our [privacy policy](#) for more details.

Your job

Select the job title that best describes your work.

- ☐ Researcher
- ☐ Lecturer
- ☐ Healthcare professional
- ☐ Librarian
- ☐ Research manager
- ☐ Other

可按照职务/角色勾选订阅

Your areas of interest

Select your interests to receive relevant marketing content.

Humanities and social sciences

- | | |
|---|---|
| ☐ Archaeology | ☐ Law |
| ☐ Arts | ☐ Linguistics |
| ☐ Behavioral sciences and psychology | ☐ Literature |
| ☐ Business and management | ☐ Media and communication |
| ☐ Cultural studies | ☐ Philosophy |
| ☐ Economics | ☐ Politics and international studies |
| ☐ Education | ☐ Religion |
| ☐ History | ☐ Society |

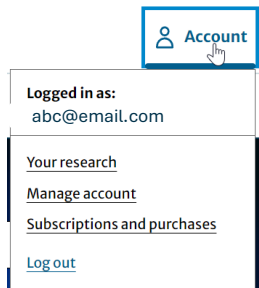
Life sciences

- ☐ Biological sciences
- ☐ Health sciences
- ☐ Clinical medicine

可按照兴趣领域勾选订阅

登录与账户管理

管理账户



点击右上角的 [Account]-[Your Research]

- 追踪投稿信息
- 查看自己已发表研究成果的表现
- 查看投稿建议与稿件征集信息

The main dashboard of the Springer Nature account. At the top, it says "SPRINGER NATURE" and "Account". Below this is a green banner with a trophy icon and the text "Welcome back, <Given name> <Family name> Celebrating and supporting your past, present and future contributions." Below the banner are three circular icons: "2 Articles", "11 Citations", and "2235 Accesses".

On the left, under "Your benefits", there are three icons: a rocket, a person, and a bar chart. Below these are the labels "Watch your research impact grow", "Share a link to your article for anyone to", and "Increase of your".

In the center, under "Your research", there are two tabs: "Submitted" and "Published". Under "Submitted", there are two entries: "Amendment required" and "Revision requested". Each entry has a title and a brief description, followed by a button that says "You need to make amendments to your submission." or "You need to make revisions to your submission."

On the right, under "Your next submission", there is a section titled "Recommendations to help you find a home for your next submission. We use your reading history, past submissions, and your institution to personalise these to you." Below this are three journal recommendations, each with a cover image, title, and a table of metrics.

Journal	Publishing model	Impact factor	Downloads	Submission to first decision (median)
Archives of Computational Methods in Engineering	Hybrid	9.7 (2023)	839.2k (2023)	11 days (2023)
Communications Materials	Open access	7.5 (2023)	729.3k (2023)	3 days (2023)
Nature Computational Science	Hybrid	12.0 (2023)	707.8k (2023)	8 days (2023)

Below the journal recommendations is a section titled "Calls for papers" with a collection of papers and a button that says "Opt out of personalised recommendations".

At the bottom right, there is a blue box with the text "追踪投稿信息" (Track submission information).

At the bottom center, there is a blue box with the text "查看已发表研究成果的表现" (View the performance of published research results).

At the top right, there is a blue box with the text "智能推荐投稿期刊和征稿合集" (Intelligent recommendation of journals and collection of calls for papers).

At the bottom right, there is a blue box with the text "Opt out of personalised recommendations".

At the bottom right, there is a blue box with the text "追踪投稿信息".

At the bottom right, there is a blue box with the text "Opt out of personalised recommendations".

查找匹配期刊

Discover content
[Journals A-Z](#)
[Books A-Z](#)

Publish with us
[Journal finder](#)
[Publish your research](#)
[Open access publishing](#)

SPRINGER NATURE Link

[Find a journal](#) [Publish with us](#) [Track your research](#)

[Log in](#) [Cart](#)

Home > Journals

Journals

Search or browse over 3,000 journals across all of Springer Nature's brands

[Find journals →](#)

Journal Impact Factor (high to low)
5-year Journal Impact Factor (high to low)
Downloads (high to low)
Submission to first decision (median) (shortest to longest)
Relevance

Copy shareable link

Download results (.xlsx)

Journals	Submission to first decision (median)	Relevance
160	16 days	●●●●●
19	50 days	●●●●●
 Journal of Intelligent Manufacturing Hybrid Show more	5.9 (2023) 6.4 (2023) 648,402 10 days	●●●●●