

The background of the slide is a vibrant cosmic scene featuring a dense field of stars and colorful nebulae in shades of purple, blue, and pink. On the left side, there is a dark teal callout box with a purple border and a clipped top-right corner. Inside this box, the title text is displayed in white.

SpringerLink平台 使用指南

报告大纲

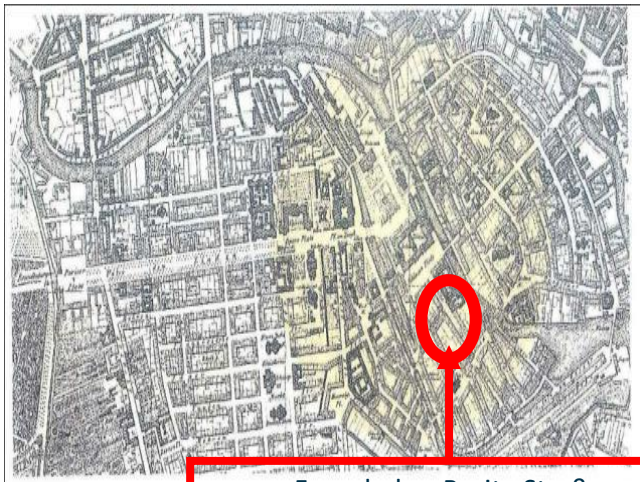
- 1.Springer Nature简介
- 2.SpringerLink平台资源概览
- 3.SpringerLink平台登录方法
- 4.SpringerLink平台检索技巧

1.

Springer Nature简介

Springer出版社

Springer 于1842年始建于柏林，拥有近180年的历史.....



Founded: Breite Straße
Today: Heidelberger Platz



整合出版领域著名的品牌



覆盖所有研究领域

Economics &
Management Science

Social Sciences

Medicine

Physics & Astronomy

Engineering

Life Sciences

Mathematics

Chemistry

Computer Science

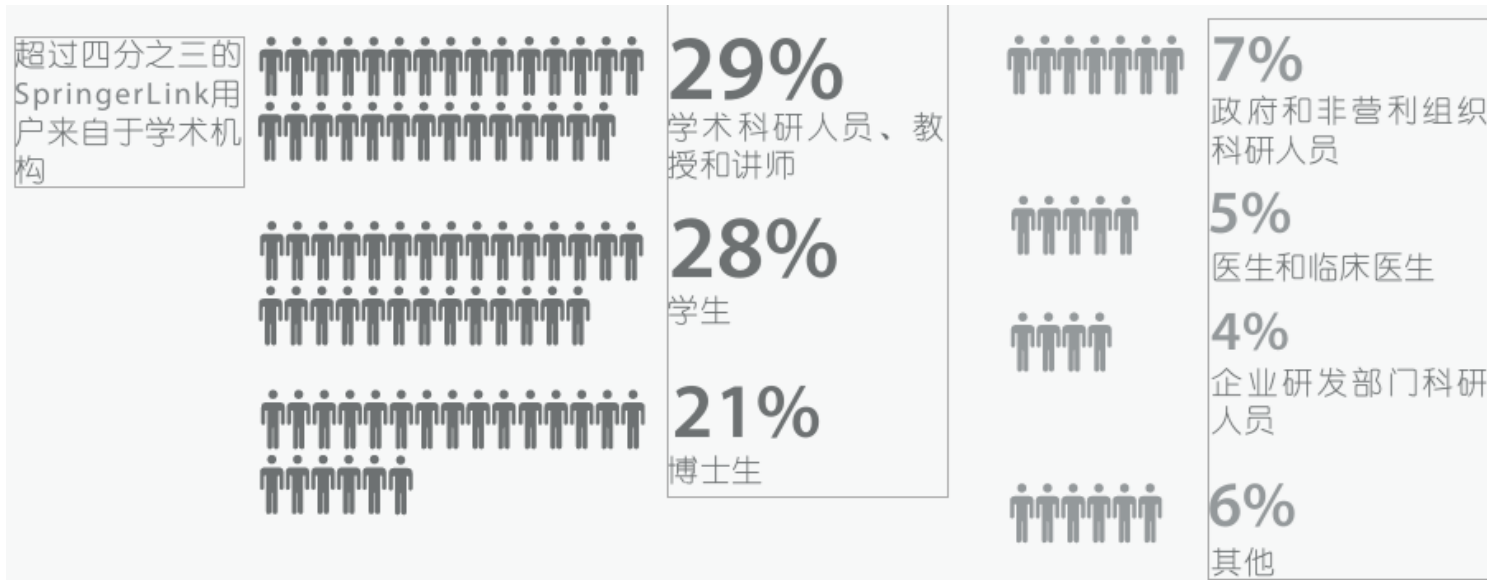
Humanities

Geosciences

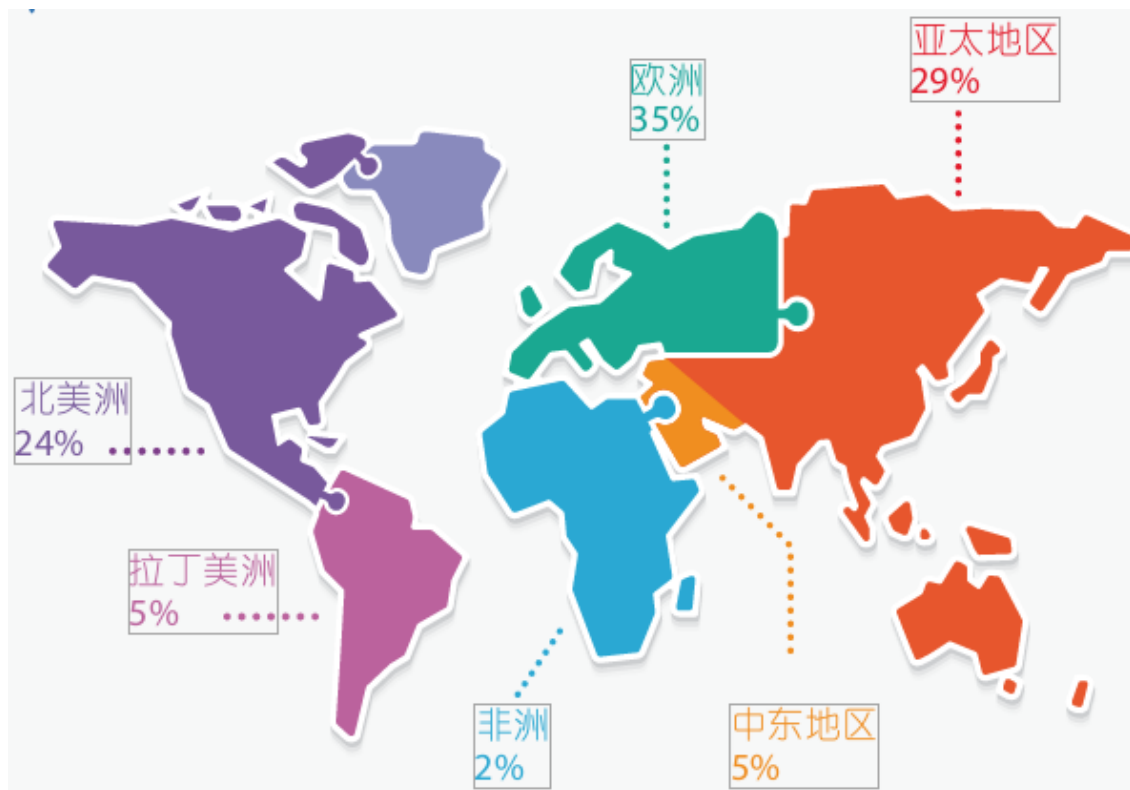
2.

SpringerLink平台
资源概览

SpringerLink平台的访问用户群体



平台访问来源



3.

SpringerLink平台
登录方法

SpringerLink平台登录方法

根据科研人员所在的不同空间位置，SpringerLink平台的登录方法可以划分成以下两大类：



1.在校或者
到馆登录



2.远程登录

在校（科研机构）或者到馆登录方法：

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。

直接输入网址即可登录

<https://link.springer.com>

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。

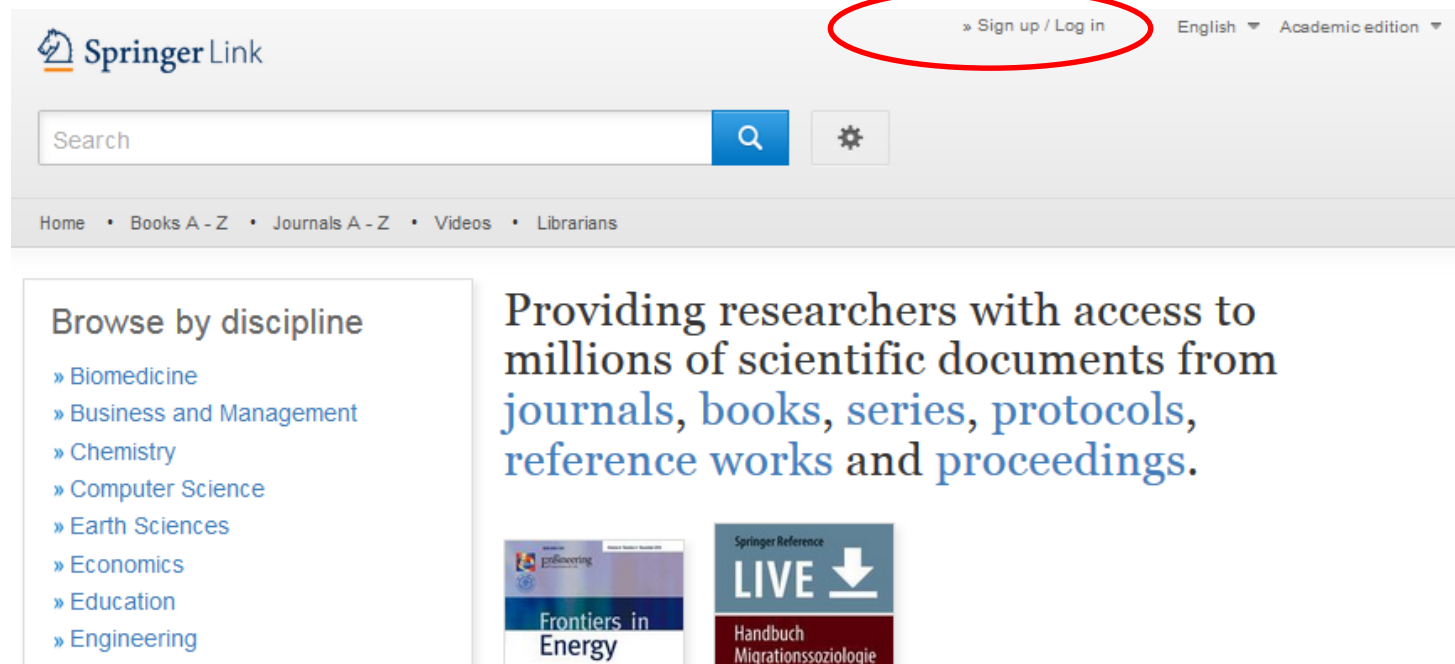
直接输入网址即可登录

<https://link.springer.com>

远程登录方法二: CARSI(教育网) 远程认证登录 (教工号、学号认证登录)

第一步: 在电脑或者各种移动终端 (手机、iPad等) 浏览器中输入网址:

<https://link.springer.com/>, 点击右上角“Sign up/ Log in”



远程登录方法二: CARSI(教育网) 远程认证登录

第二步：在跳转的登录页面中选择第三种登录方式“Log in via Shibboleth or Athens”

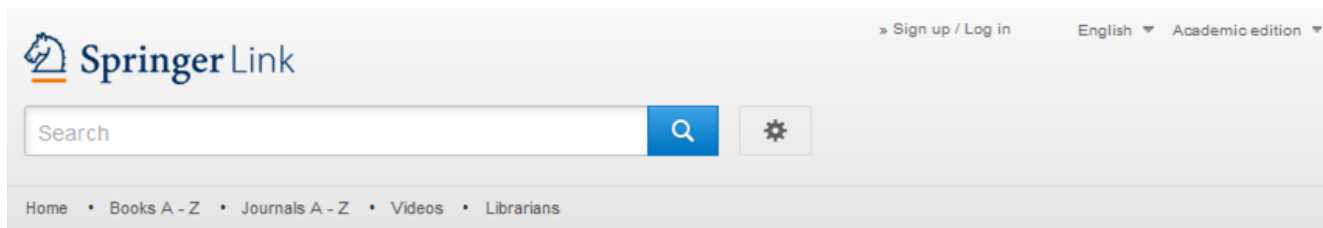


Welcome back. Please log in.

Email	Password
<input type="text"/>	<input type="text"/>
<input type="button" value="Log in"/>	Forgotten password?
» Log in using a corporate account	
» Log in via Shibboleth or Athens	
» Problems logging in?	

远程登录方法二: CARSI (教育网) 远程认证登录

第三步: 在跳转页面右侧, “Or, find your institution (via Shibboleth)”下方点击“Select your institution”下拉菜单, 选择学校英文名称, 或者在下拉搜索框中输入学校英文名称, 然后点击“Log in via Shibboleth”



Athens and Shibboleth login

Athens and Shibboleth allow you to log on to multiple web resources using the same credentials and be recognized as belonging to your parent organization. Please contact your librarian or administrator to find out if you can access this site using these systems.

Log in via Athens

The Athens login form consists of a dropdown menu labeled "Select your institution" and a blue button labeled "Proceed to Athens".

Or, find your institution (via Shibboleth)

The Shibboleth login form consists of a dropdown menu labeled "Select your institution" and a blue button labeled "Log in via Shibboleth". A red arrow points to the dropdown menu, and a red circle highlights the "Log in via Shibboleth" button.

远程登录方法二: CARSI(教育网) 远程认证登录

第四步：完成上述操作后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SpringerLink平台资源。

登录到 Springer

账号

密码

☐ 不保存账号信息

☐ 清除历史授权信息

登录



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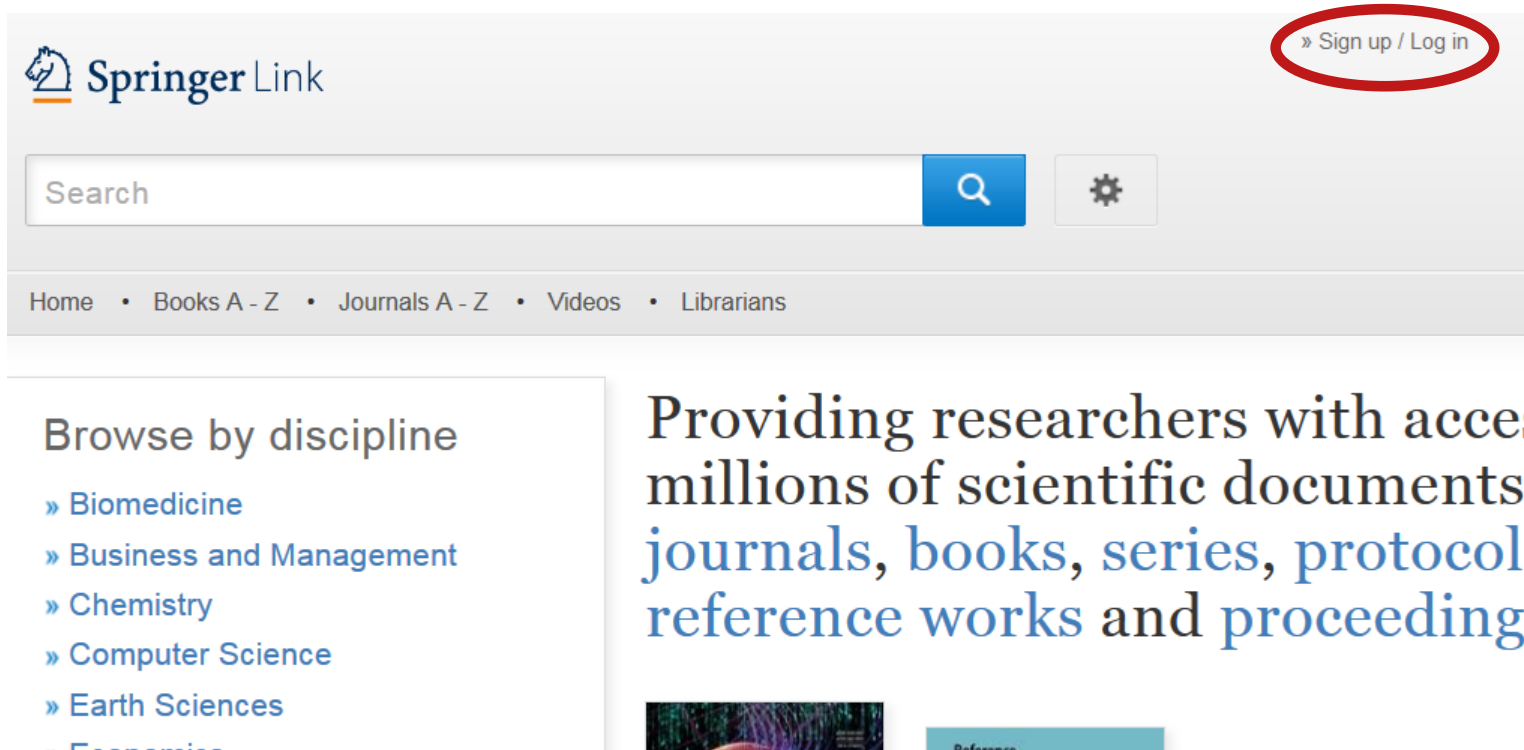
远程登录方法三: 用户注册账号（邮箱）登录

(注册账号时需在校或到馆才能远程登录)

第一步：在电脑或者各种移动终端（手机、iPad等）浏览器中输入平台网址，进入SpringerLink科研平台主页：

<https://link.springer.com/>

第二步：点击 Sing up / Log in



The screenshot shows the Springer Link homepage. At the top right, the text « Sign up / Log in » is circled in red. Below the header is a search bar with the placeholder text "Search", a blue search button with a magnifying glass icon, and a settings gear icon. A navigation bar below the search bar contains links: Home • Books A - Z • Journals A - Z • Videos • Librarians. On the left side, under the heading "Browse by discipline", there is a list of categories: » Biomedicine, » Business and Management, » Chemistry, » Computer Science, » Earth Sciences, and » Economics. On the right side, a large text block reads: "Providing researchers with access to millions of scientific documents, journals, books, series, protocols, reference works and proceedings". Below this text is a small image of a book cover and a teal button labeled "Reference".

Springer Link

» Sign up / Log in

Search

Home • Books A - Z • Journals A - Z • Videos • Librarians

Browse by discipline

- » Biomedicine
- » Business and Management
- » Chemistry
- » Computer Science
- » Earth Sciences
- » Economics

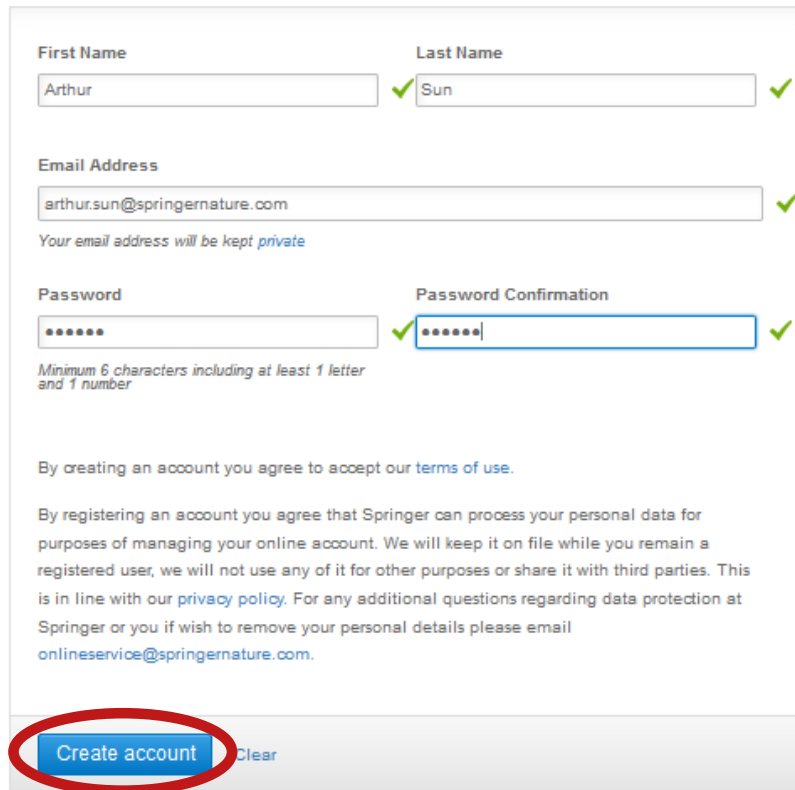
Providing researchers with access to millions of scientific documents, journals, books, series, protocols, reference works and proceedings

Reference

Don't have an account?

Creating an account is easy, and helps us give you a more personalised experience.

Your Springer account is shared across many Springer sites including SpringerLink, Springer Materials, Adis Insight, and Springer.com.



The form is titled "Don't have an account?". It contains several input fields with green checkmarks indicating successful validation:

- First Name:** Input field with "Arthur" and a green checkmark.
- Last Name:** Input field with "Sun" and a green checkmark.
- Email Address:** Input field with "arthur.sun@springernature.com" and a green checkmark. Below it, a note states: "Your email address will be kept *private*".
- Password:** Input field with "*****" and a green checkmark. Below it, a note states: "Minimum 6 characters including at least 1 letter and 1 number".
- Password Confirmation:** Input field with "*****" and a green checkmark.

Below the input fields, there is a paragraph of text: "By creating an account you agree to accept our [terms of use](#)."

Below that, another paragraph: "By registering an account you agree that Springer can process your personal data for purposes of managing your online account. We will keep it on file while you remain a registered user, we will not use any of it for other purposes or share it with third parties. This is in line with our [privacy policy](#). For any additional questions regarding data protection at Springer or you if wish to remove your personal details please email onlineservice@springernature.com."

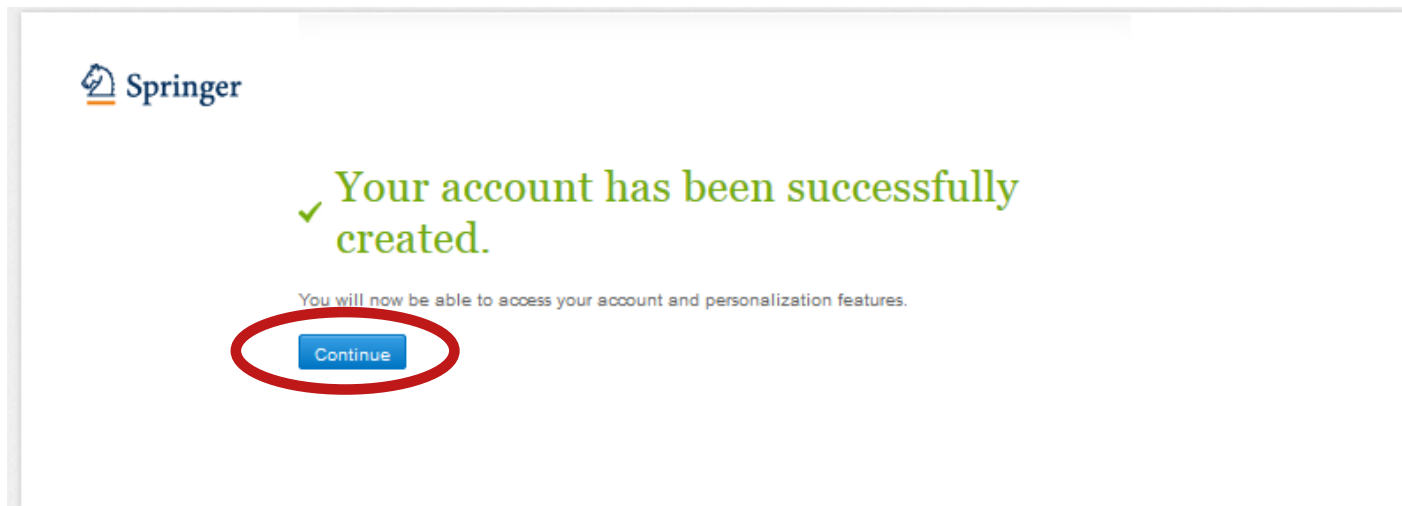
At the bottom, there are two buttons: "Create account" (highlighted with a red circle) and "Clear".

第三步:

在Don't have an account 选项下,
填写用户姓名、邮箱
设置账号密码, 点击创立新账号

小提示: 注册个人账户可订阅期刊/图书等文献内容更新提醒, 第一时间获得出版信息; 个人账户可在Springer Nature旗下多个网站可通用。

第四步：成功创立新账号，点击 Continue 继续



第五步：自动跳转注册用户登录页面

SpringerLink

Arthur Sun English Academic edition

Search

Home • Books A - Z • Journals A - Z • Videos • Librarians

Browse by discipline

- » Biomedicine
- » Business and Management
- » Chemistry
- » Computer Science
- » Earth Sciences
- » Economics
- » Education
- » Engineering
- » Environment
- » Geography
- » History

Providing researchers with access to millions of scientific documents from journals, books, series, protocols, reference works and proceedings.

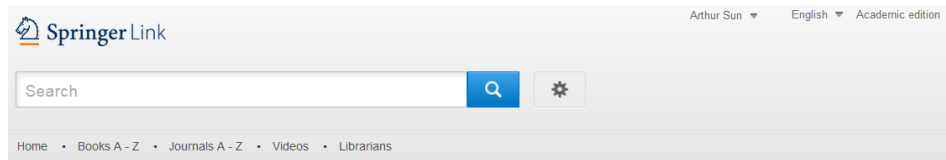
Supportive Care in Cancer

SpringerReference LIVE

Geriatric Gastroenterology

New books and journals are available every day.

紫色图标表示用户已经进入授权访问页面，可以全文下载
授权文献（在未授权登录状态下，图标呈现桔色）



Browse by discipline

- » Biomedicine
- » Business and Management
- » Chemistry
- » Computer Science
- » Earth Sciences
- » Economics
- » Education
- » Engineering
- » Environment
- » Geography
- » History

Providing researchers with access to millions of scientific documents from journals, books, series, protocols, reference works and proceedings.



New books and journals are available every day.

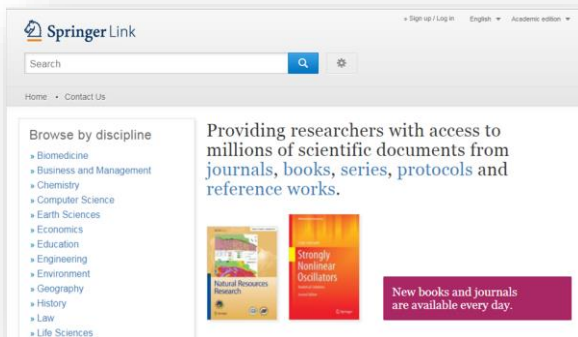
Providing researchers with access to millions of scientific documents from journals, books, series, protocols, reference works and proceedings.



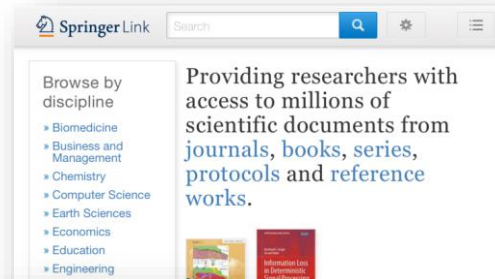
New books and journals are available every day.

新平台适应各种移动终端、智能手机

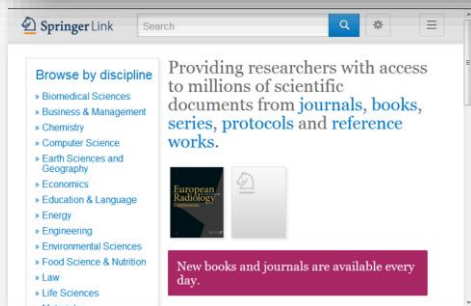
新平台访问页面自动适应各种移动终端、智能手机



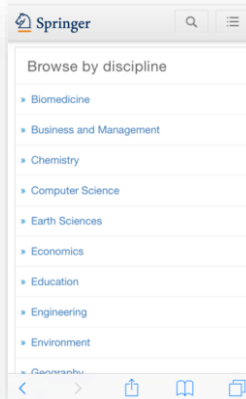
电脑桌面



手机-横版桌面



平板电脑（终端）桌面



手机-竖版桌面

4.

SpringerLink平台
检索技巧

link.springer.com 平台主页

超过一千万种科研文献可供探索，包括期刊、电子图书、会议论文和视频

The image shows the SpringerLink homepage with several callouts pointing to specific features:

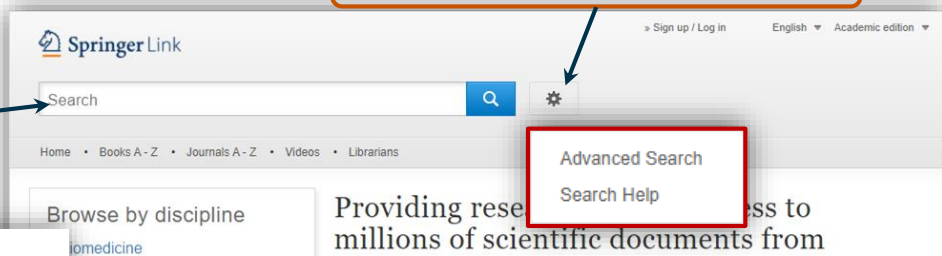
- 登录个人账户** (Log in to your account) points to the "Sign up / Log in" link in the top right corner.
- 切换页面语言: 英语/德语** (Switch page language: English/German) points to the "English" dropdown menu in the top right corner.
- 关键词检索功能** (Keyword search function) points to the search bar in the top left.
- 按学科浏览** (Browse by discipline) points to the "Browse by discipline" section on the left side of the page.
- 按出版物类型浏览** (Browse by publication type) points to the "Providing researchers with access to millions of scientific documents from journals, books, series, protocols, reference works and proceedings." text.
- 精选图书与期刊推荐** (Selected books and journal recommendations) points to the "New books and journals are available every day." banner.

The homepage itself features a search bar, a navigation menu (Home, Books A-Z, Journals A-Z, Videos, Librarians), a "Browse by discipline" list, a main banner with the SpringerLink logo and a description of the platform, and a "Featured Journals" section at the bottom.

高级检索功能

在检索框输入任意关键词或组合关键词以进行检索。检索框在所有页面可见。

切换至高级检索，或查看检索帮助



Advanced Search

Find Resources

with all of the words

Coronavirus

AND

with the exact phrase

词组

with at least one of the words

COVID-19 SARS-CoV-2

OR

without the words

MERS

NOT

where the title contains

e.g. "Cassini at Saturn" or Saturn

题名中检索

where the author / editor is

e.g. "H.G. Kennedy" or Elvis Morrison

作者/编辑名检索

Show documents published

Start year

End year

between 2020 and

指定出版年

☐ Include Preview-Only content

取消勾选此项，
则只显示机构
可访问的内容

Search

使用高级检索选项进一步缩小检索范围。您也可以限定在您机构的访问权限内进行检索

检索结果页面

取消勾选此项，则只显示机构可访问的内容

页面左侧您可以找到预先设定的筛选选项以帮助您优化检索结果，包括：

- 内容类型
- 学科
- 子学科
- 语言

The screenshot shows the Springer Link search results page. The search query is "Coronavirus AND (COVID-19 OR SARS-CoV-2) AND NOT (MEF...)" and it has returned 14,218 results. The page is sorted by Relevance. On the left, there is a "Refine Your Search" sidebar with filters for Content Type, Discipline, Subdiscipline, and Language. The "Include Preview-Only content" checkbox is checked. The main results area shows three articles, each with a title, authors, and options to download the PDF or view the article. The first article is a comment on COVID-19 infection in children, the second is about the origin of SARS-CoV-2, and the third is about the efficacy of hydroxychloroquine for COVID-19.

Springer Link

Coronavirus AND (COVID-19 OR SARS-CoV-2) AND NOT (MEF...)

14,218 Result(s) for 'Coronavirus AND (COVID-19 OR SARS-CoV-2) AND NOT (MEF...)

Sort By: Relevance, Newest First, Oldest First, Date Published

Page 1 of 711

Refine Your Search

Content Type

Content Type	Count
Article	11,519
Chapter	2,391
Conference Paper	662
Reference Work Entry	163
Book	135
Conference Proceedings	30
Protocol	10
Reference Work	1

Discipline

Discipline	Count
Medicine & Public Health	7,828
Engineering	829
Biomedicine	792
Computer Science	661
Economics	469

Subdiscipline

Subdiscipline	Count
Internal Medicine	1,522
Public Health	1,228
Medicine/Public Health, general	1,155
Intensive / Critical Care Medicine	782
Pediatrics	738

Language

Language	Count
English	13,056
German	1,072
Dutch	86
French	1
Italian	1

Article

Comment on "COVID-19 severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infection in children and adolescents: a systematic review of critically unwell children and the association with underlying comorbidities"

Jianghui Cai, Yi Deng, Gen Li, Mi Tang, Hua Liang in *European Journal of Pediatrics* (2021)

» Download PDF (135 KB) » View Article

Article

Origin of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) and COVID-19

Roger W. Byard, John Hunsaker, Michael Tsokos in *Forensic Science, Medicine and Pathology* (2020)

» Download PDF (465 KB) » View Article

Article

Efficacy of hydroxychloroquine for post-exposure prophylaxis to prevent severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infection among adults exposed to coronavirus disease (COVID-19): a structured summary of a study protocol for a randomised controlled trial

Ruanne V. Barnabas, Elizabeth Brown, Anna Bershteyn, R. Scott Miller, Mark Wener... in *Trials* (2020)

» Download PDF (441 KB) » View Article

Article

Multiple sclerosis and the risk of infection: considerations in the threat of the novel coronavirus, COVID-19/SARS-CoV-2

M. D. Willis, N. P. Robertson in *Journal of Neurology* (2020)

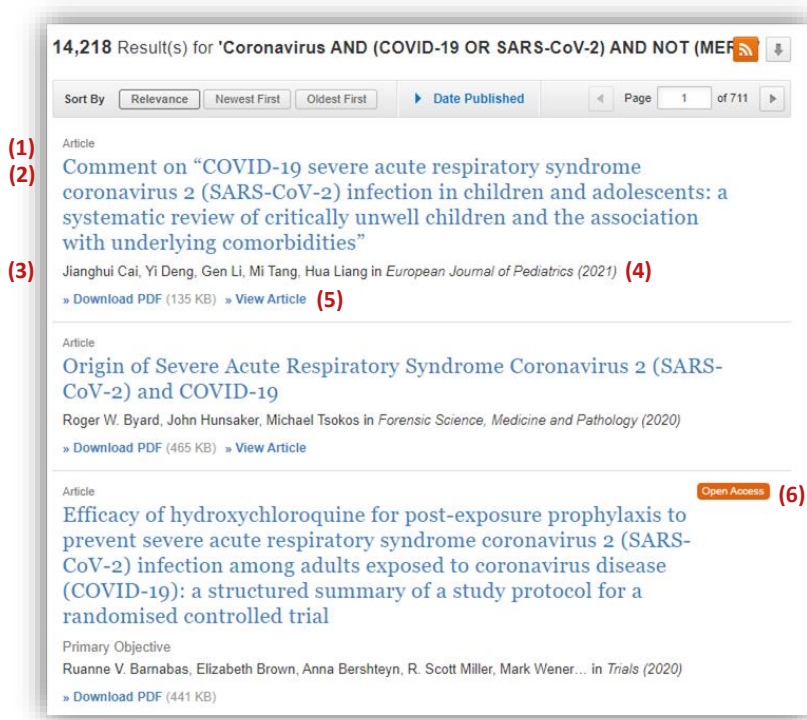
» Download PDF (517 KB) » View Article

Article

Novel Coronavirus Disease (COVID-19) and Biologic Therapy for

检索结果列表位于页面的右侧，默认显示SpringerLink平台上所有相关内容(Include Preview-Only content)

检索结果列表结构



检索结果列表包括

- 1) 内容类型（例如，文章、期刊、图书章节等）
- 2) 内容标题
- 3) 内容作者
- 4) 内容发表场所
- 5) 下载PDF全文或在线浏览HTML全文（如适用）
- 6) 文章是否以开放获取形式出版

检索结果排序、RSS订阅及下载检索结果列表

检索结果排序：

- 相关性
- 由新到旧
- 由旧到新

您也可以选择在特定的时间范围内进行检索

RSS订阅源

点击橙色按钮，获取检索结果页面的RSS订阅源

下载检索结果列表

点击箭头以CSV格式下载前1000个检索结果列表




This XML file does not appear to have any style information associated with it. The document tree is shown below.

```
<?xml version="2.0"?>
<rss channel="">
  <title>Latest Results</title>
  <description>The latest content available from Springer</description>
  <link>http://link.springer.com/link</link>
  <item>
    <title>Impact of lockdown on the mining industry in India</title>
    <description><h3 class="a-plus-plus">Abstract</h3> <p class="a-plus-plus">Mining is an essential industry that will provide key materials needed for India infrastructure development. Mining is one of the core sectors and growth driver of Indian economy. Minerals and ores provide basic raw materials to many important industries like power generation (thermal), iron and steel, cement, petroleum and natural gas, petrochemicals, fertilizers, precious and semi-precious metals/stones for Jewellery, electrical and electronics equipments, glass, ceramics, etc. The mining sector in India was poised for robust growth in financial year 2020-2021, on the back of rising demand from end-use sectors and fresh investments announced by the mining companies. However, the spread of COVID-19, right at the beginning of the financial year, has led to disruptions across industries. There is a significant scope for new mining capacities in iron ore, bauxite, coal and other minerals and considerable opportunities for future discoveries of sub-surface deposits. Infrastructure projects continue to provide lucrative business opportunities for steel, zinc and aluminium producers. Iron and steel make up a core component for the real estate sector. Demand for these metals is set to continue given strong
```

RSS订阅源 (XML)

	A	B	C	D	E	F	G	H	I	J
	Item Title	Publicatio	Book Seric	Journal Vc	Journal Is	Item DOI	Authors	Publicatio	URL	Content Type
1	Comment European Journal of Pediatrics					10.1007/s	Jianghui C	2021	http://linl Article	
3	Origin of Forensic Science, Me			16		4 10.1007/s	Roger W. I	2020	http://linl Article	
4	Efficacy of Trials			21		1 10.1186/s	Ruanne V.	2020	http://linl Article	
5	Multiple s Journal of Neurology			267		5 10.1007/s	M. D. Will	2020	http://linl Article	
6	Novel Cor Dermatology and Th			10		4 10.1007/s	Nicholas C	2020	http://linl Article	
7	Neurologi Journal of Neurology					10.1007/s	Biyan Natl	2021	http://linl Article	
8	Absent im Infection			49		1 10.1007/s	Guosheng	2021	http://linl Article	
9	The prese Journal of Environm			19		1 10.1007/s	Simin Nas	2021	http://linl Article	
10	Point-of-c Internal and Emergency Medicine					10.1007/s	Simone Bi	2021	http://linl Article	
11	The risk o Cell and Tissue Banking					10.1007/s	R. Jashari	2021	http://linl Article	

期刊文章页面 - 概览

(1) Case Based Review | Published: 02 January 2021 (2)
Kawasaki disease and influenza—new lessons from old associations (3)
[Aaqib Zaffar Banday](#), [Ashwini Arul](#), [Pandiarajan Vignesh](#) , [Mini P. Singh](#), [Kapil Goyal](#) & [Surjit Singh](#) (4)

(5) *Clinical Rheumatology* 40, 2991–2999 (2021) | [Cite this article](#) (6)

936 Accesses | 16 Altmetric | [Metrics](#)


(7) (8)

Abstract (9)

Kawasaki disease (KD), an enigmatic medium vessel vasculitis, presents as an acute febrile illness predominantly affecting young children. KD appears to be a hyper-inflammatory response elicited by environmental or infectious agents (including respiratory viruses) in genetically predisposed individuals. Numerous reports from the current era of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) pandemic have described the occurrence of KD/KD-like illness in close temporal proximity to SARS-CoV-2 infection or exposure. Notably, KD has been reported in association with H₂N₂-pdm09 virus that caused the previous pandemic a decade ago. Non-H₂N₂ influenza infections as well as influenza vaccination have also been reported to trigger KD. Herein, we report a case of H₂N₂-pdm09 influenza who developed KD. We review the published literature on influenza infection or vaccination triggering KD. This may help in a better understanding of the KD/KD-like illness associated with SARS-CoV-2. Besides, we also evaluate the safety of aspirin in influenza-triggered KD as aspirin administration in children with influenza is associated with the risk of development of Reye syndrome.

Introduction (10)

Kawasaki disease (KD) is an acute febrile vasculitic disorder of childhood predominantly affecting medium size arteries with a predilection for coronary arteries. KD is now the leading cause of acquired heart disease in children worldwide [1]. The illness was first reported by Dr. Tomisaku Kawasaki, a Japanese pediatrician, in 1967 when he reported a series of 50 patients [2]. Classic or 'complete' KD clinically presents with fever for at least 5 days with four of the following clinical manifestations: edema of hands and feet in the acute stage and/or subacute

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(12) (13) (14)
Sections Figures References

Abstract
Introduction
Search strategy
Case presentation
Results
Discussion
Influenza-KD—a sequitur
New insights
Conclusion
Data availability
Abbreviations
References
Author information
Ethics declarations

(15) Additional information 其他信息
Supplementary information 补充/辅助材料
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- 2) 在线出版日期
- 3) 文章标题
- 4) 作者信息
- 5) 所发表的期刊、卷次、页码 (期次)
- 6) 引用该文章
- 7) 文章下载/访问次数
- 8) 文章Altmetric (社媒指标)
- 9) 文章摘要
- 10) 在线阅读文章全文
- 11) 下载PDF全文
- 12) 文章结构导航
- 13) 图表
- 14) 参考文献
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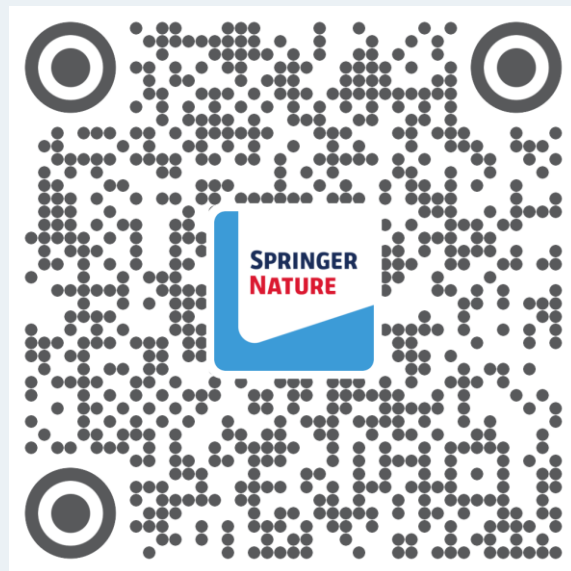
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