



[link.springer.com](https://link.springer.com)

TUTORIAL  
SpringerLink平台使用指南

# Welcome to SpringerLink

# link.springer.com平台

提供1500万+种全面丰富的资源，涵盖科学、技术和医学以及人文和社会科学领域的期刊、图书、会议论文集、参考工具书和实验室指南、视频等。

近期我们对网站进行了改版升级，以期为广大用户提供更好的使用体验。一站式即可浏览Springer Nature其他所有期刊和图书品牌的研究内容，包含Springer, BMC, Nature Portfolio, Palgrave Macmillan等。

The screenshot shows the Springer Link homepage with the following elements and annotations:

- Top Navigation:** "Log in" (登录 (Sign-in)), "Find a journal", "Publish with us", "Track your research", "Search", and "Cart".
- Search Bar:** "Search 15 million articles, journals, books and chapters". An annotation "响应式搜索功能" (Responsive search function) points to the search input field.
- Usage Statistics:**
  - 200 million monthly downloads
  - 24 million monthly readers
  - 3 million authors submit annually
- Main Content Grid:**
  - "Home for all research" (highlighted with an orange box) with an annotation "探索施普林格·自然对OA的支持" (Explore Springer Nature's support for OA).
  - "Discover open access" with an annotation "在施普林格·自然出版您的成果" (Publish your work in Springer Nature).
  - "Publish your research" with an annotation "追踪您的出版进程" (Track your publication progress).
  - "Track your research" with an annotation "按主题浏览" (Browse by subject).
- Footer/Bottom Section:**
  - "Featured articles and journals" with an annotation "精选期刊与论文" (Selected journals and articles).
  - "Browse by subject" with an annotation "按主题浏览" (Browse by subject).
  - "About SpringerLink" with an annotation "按主题浏览" (Browse by subject).

# link.springer.com平台全新主页

### 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

### Trending research

**Record low Antarctic sea ice coverage indicates a new 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 | 20 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

<p><b>SN Applied Sciences</b></p> <p>SN Applied Sciences is a multi-disciplinary open access journal covering applied life sciences, chemistry, earth and environmental sciences,...</p> <p>Impact factor: 2.6 (2022) Downloads: 3,420,170</p>	<p><b>Discover Sustainability</b></p> <p>Discover Sustainability is an open access journal publishing research across all fields relevant to sustainability. Average number of article...</p> <p>Impact factor: 2.6 (2022) Downloads: 190,418</p>	<p><b>Journal of Epidemiology and Global Health</b></p> <p>The Journal of Epidemiology and Global Health is an international peer reviewed journal which aims to impact global epidemiology and international...</p> <p>Impact factor: 7.3 (2022) Downloads: 65,979</p>
--	---	---

### Browse by subject

- Biological Sciences
- Business and Management
- Chemistry
- Computer Science
- Earth and Environmental Sciences
- Health Sciences
- Humanities and Social Sciences
- Materials Science
- Mathematics

### 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

投稿征集

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

精选期刊

一网尽享研究发表和内容搜索  
获取更好的使用体验

按学科主题浏览


精选图书

# 用户登录

已注册的用户可直接输入邮箱地址登录

## 创建新账户

尚未注册的用户可用邮件轻松注册（帐户也可用于SNAPP、[nature.com](https://www.nature.com)等施普林格·自然旗下其他平台），或使用谷歌/ORCID账号登录。

 Enter your email address to update your account to the new Springer Nature login on Springerlink.


---


### Log in, or register a new account to continue

Email address

**Continue** →

OR

 **Continue with Google** →

 **Continue with ORCID** →

### Create account

Registering as [silvia.he@springernature.com](mailto:silvia.he@springernature.com)

Given names

Family name

Password (12 or more characters)

 [show](#)

Repeat password

 [show](#)

I agree to the [Springer Nature Terms of Use](#)

As a registered user you agree that Springer Nature can collect and use your personal data as detailed in our [Privacy Statement](#).

**Register** →

[< Try another method of logging in](#)

# 获得平台授权的机构用户登录方法

根据用户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

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>。

## 2) 远程登录

### **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)**

访问图书馆SpringerLink数据库主页，点击CARSI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SpringerLink平台资源。

# 登录后，想知道自己所在的机构是否已获得SpringerLink平台的授权访问？

您可在主页底部通过查看所在机构获悉是否拥有访问权限

## 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](#)

[Your privacy choices/Manage cookies](#)

[Your US state privacy rights](#)

[Accessibility statement](#)

[Terms and conditions](#)

[Privacy policy](#)

[Help and support](#)

195.128.10.5

Springer Nature Affiliates (3000093925) – Nature America Incorporated (3002782314)

**SPRINGER NATURE**

© 2023 Springer Nature

# 搜索功能

SPRINGER LINK

大多数用户可通过搜索功能获取内容。搜索框在所有页面可见。  
点击回车进入搜索结果页面可使用高级搜索选项进一步缩小搜索范围。

Login

Find a journal

Publish with us

Search

Cart

Search by keyword or author

Search 15 million articles, journals, books and chapters

**200 million**  
monthly downloads

**24 million**  
monthly readers

**3 million**  
authors submit annually

## 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](#)

也可按首字母搜索所有Springer  
Nature旗下期刊或图书

# 搜索结果页面

搜索结果列表默认显示SpringerLink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。

使用过滤选项以帮助您优化搜索结果

过滤选项包括：

- 内容类型
- 出版日期
- 语言
- 学科
- 子学科

**i** We're trying something new. Let us know what you think of the new search experience with a quick survey, or go back to the old experience.

Search for articles, journals, books, authors, videos

Electrochemical Energy Search

Showing 1-20 of 196,025 results

Sort by (updates page)

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

**Content type** ▾

**Date Published** ▾

**Languages** ▾

**Disciplines** ▾

**Subdisciplines** ▾

Clear all Update results

**Electrochemical Energy Reviews**  
Journal | Volume 1 / 2018 to Volume 7 / 2024

**Nanostructured Materials for Electrochemical Energy Production and Storage**  
Edson Roberto Leite  
Book | 2009

**Synthesis of Functional Nanomaterials for Electrochemical Energy Storage**  
Huan Pang, Xiaoyu Cao, ... Mingbo Zheng  
Book | 2020

**Electrochemical Energy Storage and Conversion**  
in Encyclopedia of Nanotechnology  
Reference Work Entry | 2016

点击此处链接可跳回旧版搜索界面

\*此为临时链接

对搜索结果排序：

- 相关性
- 由新到旧
- 由旧到新

您也可以使用过滤选项在特定的时间范围内进行搜索

了解搜索结果的类型、作者、出版年份等信息



# 期刊文章页面 - 概览

(1) Home > [Clinical Rheumatology](#) > Article

(2) **Kawasaki disease and influenza—new lessons from old associations**

(3) Case Based Review | [Published: 02 January 2021](#) | 40, 2991–2999 (2021)

(4) [Download PDF](#)  Access provided by Springer Nature Affiliates

(5) **Clinical Rheumatology**  
[Aims and scope](#) →  
[Submit manuscript](#) →

(6) [Aaqib Zaffar Banday](#), [Ashwini Arul](#), [Pandiaraajan Vignesh](#) , [Mini P. Singh](#), [Kapil Goyal](#) & [Surjit Singh](#)

(7)  2882 Accesses  7 Citations  16 Altmetric  1 Mention [Explore all metrics](#) →

(8) [Cite this article](#)

(9) **Abstract**

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 H<sub>1</sub>N<sub>1</sub>-pdm09 virus that caused the previous pandemic a decade ago. Non-H<sub>1</sub>N<sub>1</sub> influenza infections as well as influenza vaccination have also been reported to trigger KD. Herein, we report a case of H<sub>1</sub>N<sub>1</sub>-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.

(13) **Introduction**

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 periungual skin peeling of fingers and toes, polymorphous



Use our pre-submission checklist →  
 Avoid common mistakes on your manuscript. 

(10) (11) (12)

Sections **Figures** References

[Abstract](#)  
[Introduction](#)  
[Search strategy](#)  
[Case presentation](#)  
[Results](#)  
[Discussion](#)  
[Influenza-KD—a sequitur](#)  
[New insights](#)  
[Conclusion](#)

- 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) 文章结构导航
- 11) 图表
- 12) 参考文献
- 13) 在线阅读文章全文

# 期刊文章页面 - 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	Sections	Figures	References
<p>1. Wood LE, Tulloh RM (2009) Kawasaki disease in children. <i>Heart</i> 95(10):787–792.  <a href="https://doi.org/10.1136/hrt.2008.143669">https://doi.org/10.1136/hrt.2008.143669</a></p> <p style="text-align: right;"><a href="#">CAS</a> <a href="#">Article</a> <a href="#">PubMed</a> <a href="#">Google Scholar</a></p>			<p>1. Wood LE, Tulloh RM (2009) Kawasaki disease in children. <i>Heart</i> 95(10):787–792. <a href="https://doi.org/10.1136/hrt.2008.143669">https://doi.org/10.1136/hrt.2008.143669</a></p> <p style="text-align: right;"><a href="#">CAS</a> <a href="#">Article</a> <a href="#">PubMed</a> <a href="#">Google Scholar</a></p>
<p>2. Kawasaki T (1967) Acute febrile mucocutaneous syndrome with lymphoid involvement with specific desquamation of the fingers and toes in children. <i>Arerugi</i> 16(3):178–222 [Article in Japanese]</p> <p style="text-align: right;"><a href="#">CAS</a> <a href="#">PubMed</a> <a href="#">Google Scholar</a></p>			<p>2. Kawasaki T (1967) Acute febrile mucocutaneous syndrome with lymphoid involvement with specific desquamation of the fingers and toes in children. <i>Arerugi</i> 16(3):178–222 [Article in Japanese]</p> <p style="text-align: right;"><a href="#">CAS</a> <a href="#">PubMed</a> <a href="#">Google Scholar</a></p>
<p>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. <i>Circulation</i> 135(17):e927–e999. <a href="https://doi.org/10.1161/CIR.000000000000484">https://doi.org/10.1161/CIR.000000000000484</a></p> <p style="text-align: right;"><a href="#">Article</a> <a href="#">PubMed</a> <a href="#">Google Scholar</a></p>			<p>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. <i>Circulation</i> 135(17):e927–e999. <a href="https://doi.org/10.1161/CIR.000000000000484">https://doi.org/10.1161/CIR.000000000000484</a></p> <p style="text-align: right;"><a href="#">Article</a> <a href="#">PubMed</a> <a href="#">Google Scholar</a></p>
<p>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. <i>Pediatr Res</i> 87(5):961–966. <a href="https://doi.org/10.1038/s41390-019-0668-1">https://doi.org/10.1038/s41390-019-0668-1</a></p> <p style="text-align: right;"><a href="#">CAS</a> <a href="#">Article</a> <a href="#">PubMed</a> <a href="#">Google Scholar</a></p>			<p>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. <i>Pediatr Res</i> 87(5):961–966. <a href="https://doi.org/10.1038/s41390-019-0668-1">https://doi.org/10.1038/s41390-019-0668-1</a></p> <p style="text-align: right;"><a href="#">CAS</a> <a href="#">Article</a> <a href="#">PubMed</a> <a href="#">Google Scholar</a></p>
			<p>5. Nakamura A, Ikeda K, Hamaoka K (2019) Aetiological significance of infectious stimuli in Kawasaki disease. <i>Front Pediatr</i> 7:244. <a href="https://doi.org/10.3389/fped.2019.00244">https://doi.org/10.3389/fped.2019.00244</a></p> <p style="text-align: right;"><a href="#">Article</a> <a href="#">PubMed</a> <a href="#">PubMed Central</a> <a href="#">Google Scholar</a></p>
			<p>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</p>

# 期刊文章页面 - 版权许可及关于此文章

通过第三方平台申请使用该文章

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

# 期刊主页 - 概览

Home > Breast Cancer Springer

**Breast Cancer** (1)  
Publishing model (2)  
Hybrid  
[Submit your manuscript](#) (3)

[Editorial board](#) (4) [Aims and scope](#) (5) [Journal updates](#) (6)

(7) **Overview** (16) **For authors**

The official journal of the Japanese Breast Cancer Society, *Breast Cancer* publishes articles that contribute to progress in the field, in basic or translational research and also in clinical research. It develops a new focus and new perspectives for all who are concerned with breast cancer.

*Breast Cancer* presents original articles describing clinical, epidemiological studies and laboratory investigations regarding breast cancer and related diseases. It features editorials, review articles, original articles, case reports, and short papers. The journal provides the best of up-to-date information on breast cancer, presenting readers with high-impact, original work focusing on pivotal issues.

This is a [transformative journal](#), you may have access to funding.

(8) **Editor-in-Chief**  
Takayuki Ueno

(9) **Impact factor**  
4.0 (2022) **5 year impact factor**  
3.8 (2022)

**Submission to first decision (median)**  
13 days **Downloads**  
500,362 (2022)

(10) **Societies and partnerships**  
[Japanese Breast Cancer Society](#)

(11) **Latest issue**  
November 2023 | [Volume 30, Issue 6](#) (12)  
[View all volumes and issues](#) (13)

(14) **Latest articles**  
**Prevalent landscape of tumor genomic alterations of luminal B1 breast cancers using a comprehensive genomic profiling assay in Taiwan**  
Bo-Fang Chen, Yi-Fang Tsai ... Chi-Cheng Huang  
Original Article | 09 December 2023

**Annual report of the Japanese Breast Cancer Registry for 2019**  
Minoru Miyashita, Hiraku Kumamaru ... Shigehira Saji  
Special Article | 04 December 2023

(15) [View all articles](#) (15) This journal has [223 open access articles](#) (15)

**For authors**

- [Submission guidelines](#)
- [Language editing services](#)
- [Ethics and disclosures](#)
- [How to publish with us](#)
- [Open Access fees and funding](#)
- [Contact the journal](#)

**Language quality checker**  
[Get your manuscript edited for free](#)

**Use our pre-submission checklist**  
Avoid common mistakes on your manuscript. (17)

**This journal's calls for papers**  
Collections this journal is participating in. (18)

**Sign up for alerts**  
Get notified when new articles are published. (19)

**Explore**

- [Articles](#)
- [Volumes and issues](#)

- 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) 编委会成员名单
- 5) 期刊宗旨与范围
- 6) 期刊最新资讯
- 7) 期刊简介
- 8) 期刊主编及编辑
- 9) 影响因子等出版相关数据
- 10) 合作出版机构/学术组织logo
- 11) 最新出版期次
- 12) 查看最新期次的所有内容
- 13) 查看所有卷次与期次
- 14) 最新发表文章
- 15) 查看所有文章
- 16) 作者投稿指南
- 17) 查看投稿前检查清单
- 18) 查看正在征稿的专题文章合集
- 19) 订阅期刊更新提醒 (需登录个人账户)
- 20) 查看本刊所有文章、所有卷次与期次、专题文章合集 (如有)

# 期刊主页 - 关于本刊

## Journal information

**Electronic ISSN** 1880-4233  
**Print ISSN** 1340-6868

期刊电子/纸本刊号

### Abstracted and indexed in

Baidu	Japanese Science and Technology Agency (JST)	ProQuest-ExLibris Summon
CLOCKSS	Journal Citation Reports/Science Edition	Reaxys
CNKI	Medline	SCImago
CNPIEC	Naver	SCOPUS
Current Contents/Clinical Medicine	Norwegian Register for Scientific Journals and Series	Science Citation Index Expanded (SCIE)
Dimensions	OCLC WorldCat Discovery Service	Semantic Scholar
EBSCO Discovery Service	Portico	TD Net Discovery Service
EMBASE	ProQuest-ExLibris Primo	UGC-CARE List (India)
Google Scholar		Wanfang
INIS Atomindex		

收录本刊的摘要数据库 (例如: CNKI) 或索引数据库 (例如: SCI)

### Copyright information

Rights and permissions  
Springer policies

本刊版权与使用许可

Springer出版相关政策 (例如, 道德与伦理政策)

© The Japanese Breast Cancer Society

## 期刊最新资讯

### Journal updates

#### Best of Breast Cancer 2022

2022 Best of Breast Cancer winners

The JBCS editorial committee has selected the following as the most influential articles from Breast Cancer:

- [Alteration of Trop-2 expression in breast cancer cells by clinically used therapeutic agents and acquired tamoxifen resistance](#)
- [Clinicopathological features of male patients with breast cancer based on a nationwide registry database in Japan](#)
- [Characteristics, treatment trends, and long-term outcomes of Japanese patients with pregnancy-associated breast cancer \(PABC\)](#)
- [Japanese subgroup analysis of the phase 3 MONARCH 3 study of abemaciclib as initial therapy for patients with hormone receptor-positive, human epidermal growth factor receptor 2-negative advanced breast cancer](#)
- [Validation of a nuclear grading system for resected stage I-IIIa, high-risk, node-negative invasive breast carcinoma in the N-SAS-BC 01 trial](#)
- [Interstitial lung disorders following postoperative radiotherapy with concurrent or sequential hormonal therapy for breast cancer: a nationwide database study in Japan](#)

[View all updates →](#)

# 期刊页面 - 已出版卷次、期次



## Latest issue

November 2023 | [Volume 30, Issue 6](#)

[View all volumes and issues](#) →

## Explore

[Articles](#) →

[Volumes and issues](#) →

## Volumes and issues

[Search all Breast Cancer articles](#) →

在本刊内检索

### Volume 30

January - November 2023

[Issue 6](#) | November 2023

[Issue 5](#) | September 2023

[Issue 4](#) | July 2023

[Issue 3](#) | May 2023

[Issue 2](#) | March 2023

[Issue 1](#) | January 2023

按已出版卷/期浏览

### Volume 29

January - November 2022

[Issue 6](#) | November 2022

[Issue 5](#) | September 2022

[Issue 4](#) | July 2022

[Issue 3](#) | May 2022

[Issue 2](#) | March 2022

[Issue 1](#) | January 2022

## For authors

[Submission guidelines](#) →

[Language editing services](#) ↗

[Ethics and disclosures](#) →

[How to publish with us](#) →

[Open Access fees and funding](#) →

[Contact the journal](#) →



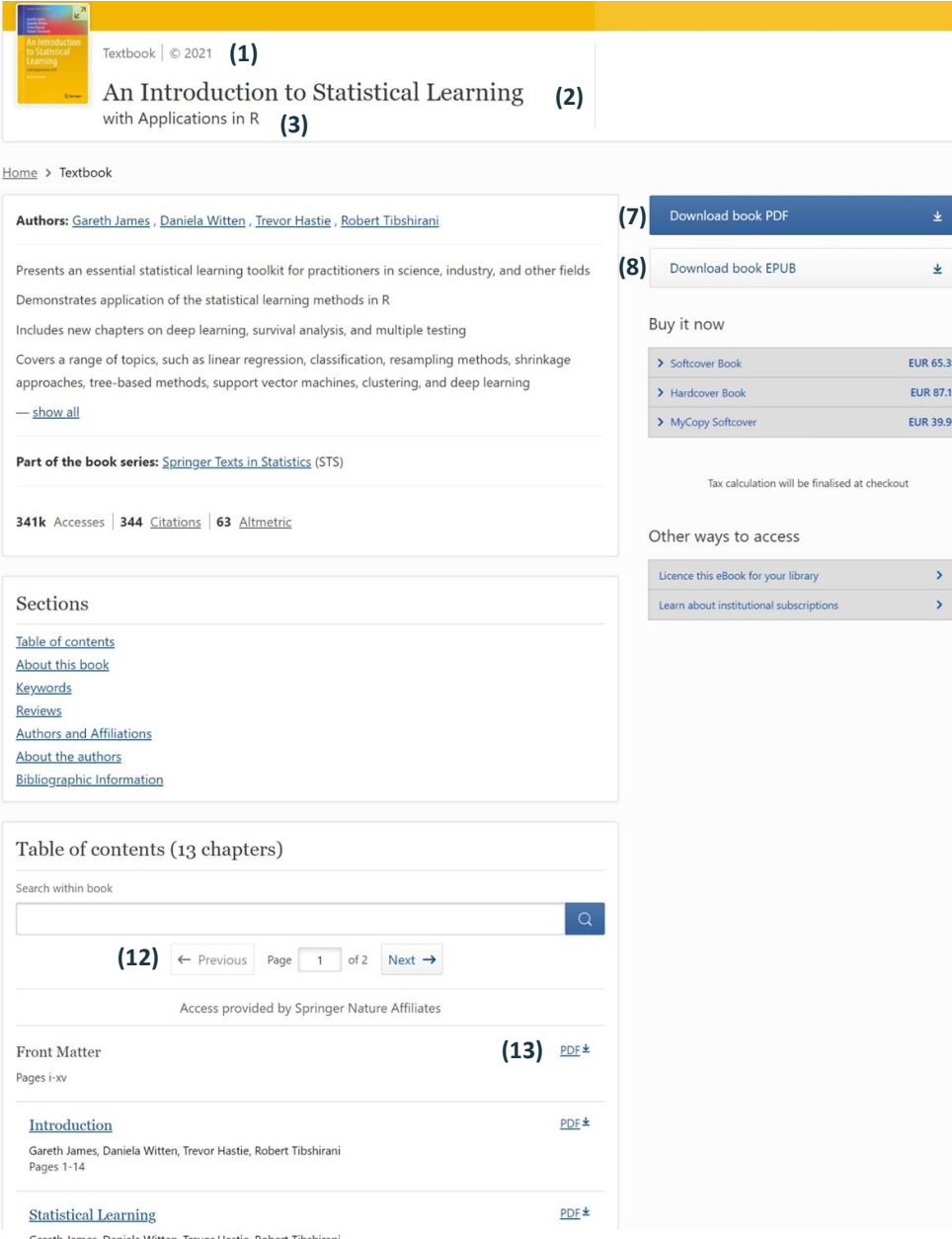
**Language quality checker**

[Get your manuscript edited for free](#) →

[Use our pre-submission checklist](#) →

Avoid common mistakes on your manuscript.

# 图书主页 - 概览



Textbook | © 2021 (1)

**An Introduction to Statistical Learning (2)**  
with Applications in R (3)

Home > Textbook

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

(5) 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 \(STS\)](#)

(6) 341k Accesses | 344 Citations | 63 Altmetric

(9) Sections

[Table of contents](#)  
[About this book](#)  
[Keywords](#)  
[Reviews](#)  
[Authors and Affiliations](#)  
[About the authors](#)  
[Bibliographic Information](#)

(10) Table of contents (13 chapters)

Search within book

(11)

(12) ← Previous Page 1 of 2 Next →

Access provided by Springer Nature Affiliates

Front Matter (13) [PDF](#) <sup>✱</sup>  
Pages i-xv

(14) [Introduction](#) [PDF](#) <sup>✱</sup>  
Gareth James, Daniela Witten, Trevor Hastie, Robert Tibshirani  
Pages 1-14

[Statistical Learning](#) [PDF](#) <sup>✱</sup>  
Gareth James, Daniela Witten, Trevor Hastie, Robert Tibshirani

(7) [Download book PDF](#) ↓

(8) [Download book EPUB](#) ↓

Buy it now

Softcover Book	EUR 65.39
Hardcover Book	EUR 87.19
MyCopy Softcover	EUR 39.99

Tax calculation will be finalised at checkout

Other ways to access

[Licence this eBook for your library](#) >

[Learn about institutional subscriptions](#) >

- 1) 图书类型和版权年（出版年）
- 2) 题名/书名
- 3) 副标题
- 4) 作者/编者以及所属机构
- 5) 图书简介
- 6) 访问/下载次数、引用次数和 Altmetric 指数
- 7) 以PDF格式下载整本图书
- 8) 以EPUB格式下载整本图书（适用于Kindle）
- 9) 快速导航（目录，关于本书，关键词，作者/编者及所属机构，作者/编者简介，图书编目信息）
- 10) 本书目录
- 11) 在本书内检索
- 12) 章节导航（每页20个章节）
- 13) 以PDF格式下载单个图书章节
- 14) 在线阅读单个图书章节

# 图书章节页面 - 概览



(1)

## Perioperative Preparation of NOSES (3)

Xishan Wang, Yinggang Chen, Lei Yu & Rui Huang (4)

Chapter | First Online: 29 May 2021 (5)

516 Accesses (6)

### Abstract (7)

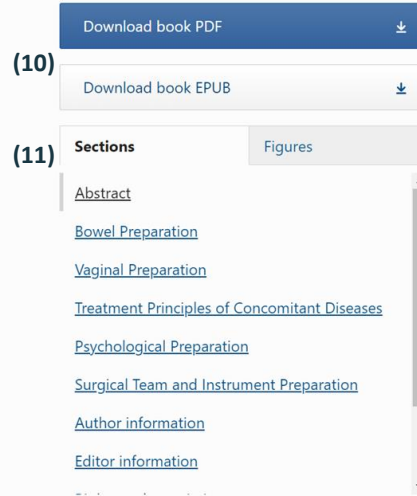
Preoperative preparation, especially bowel preparation, is a routine procedure before colorectal examinations and surgeries. Bowel preparation aims to clean the bowel and facilitate surgeries. With the popularization of Enhanced Recovery After Surgery (ERAS), the contents of preoperative preparation are constantly adjusted and improved. However, due to the particularity in the surgical procedures of NOSES, preoperative preparation is still vitally important. It involves many aspects including bowel preparation, vaginal preparation for females, and psychological preparation for patients. The most satisfactory surgical effects cannot be achieved without a comprehensive preoperative preparation.

(8) Access provided by Springer Affiliates  
[Download](#) chapter PDF

Preoperative preparation, especially bowel preparation, is a routine procedure before colorectal examinations and surgeries. Bowel preparation aims to clean the bowel and facilitate surgeries. With the popularization of Enhanced Recovery After Surgery (ERAS), the contents of preoperative preparation are constantly adjusted and improved. However, due to the particularity in the surgical procedures of NOSES, preoperative preparation is still vitally important. It involves many aspects including bowel preparation, vaginal preparation for females, and psychological preparation for patients. The most satisfactory surgical effects cannot be achieved without a comprehensive preoperative preparation.

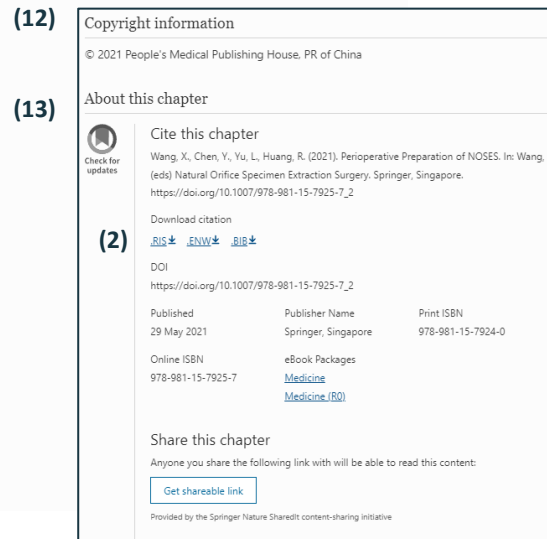
### 1 Bowel Preparation (9)

There are significant differences between NOSES and conventional laparoscopic surgery in terms of specimen extraction and digestive reconstruction. Aseptic techniques are involved in



(10)

(11)



(12)

(13)

(2)

- 1) 题名/书名
- 2) 引用本章节
- 3) 图书章节名
- 4) 作者及所属机构
- 5) 章节在线出版时间
- 6) 章节访问/下载次数
- 7) 章节摘要
- 8) 访问权限提示及下载PDF
- 9) 章节正文
- 10) 以PDF和EPUB格式下载本书
- 11) 章节结构及快速导航
- 12) 版权信息
- 13) 关于本章节



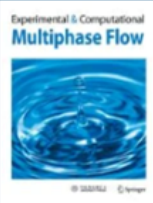
# 施普林格·自然随心阅 (Content on Demand)

订购了施普林格·自然随心阅的机构，其用户可在右侧栏的弹窗中输入相关信息获得对完整内容的访问权限。

[Home](#) > [Experimental and Computational Multiphase Flow](#) > Article

## Bayesian inference of a multivariate model in a phase change situation around a cylinder in staggered arrangement


Research Article | Published: 23 May 2020 | 3, 113–123 (2021)





**Experimental and Computational  
Multiphase Flow**


[Aims and scope](#) →


[Submit manuscript](#) →

Ravi Pullepudi  & S. K. Maharana

 236k Accesses  5 Citations [Explore all metrics](#) →


[Cite this article](#)

 A [Correction](#) to this article was published on 05 February 2022

 This article has been [updated](#)

### Abstract

The complexity of problem of fluid flow and heat transfer over an array of circular cylinders

 SN Test Account Cobranding has access to this article via Content on Demand.

Enter your Content on Demand password to access this material.

Department/Cost Code (optional)

Content on Demand password

[Access full article](#) →

谢谢!



欢迎关注我们的官方微信号  
**Springer Nature科研服务**  
了解更多相关信息!