

# SpringerLink平臺 使用指南

# link.springer.com平臺

提供1500萬+種全面豐富的資源，涵蓋科學、技術和醫學以及人文和社會科學領域的期刊、圖書、會議論文集、參考工具書和實驗室指南、視頻等。

近期我們對網站進行了改版升級，以期為廣大用戶提供更好的使用體驗。一站式即可瀏覽Springer Nature其他所有期刊和圖書品牌的研究內容，包含Springer, BMC, Nature Portfolio, Palgrave Macmillan等。

The screenshot shows the SpringerLink homepage with various features highlighted by callout boxes:

- 回應式搜索功能** (Responsive search function): Points to the search bar at the top.
- 探索施普林格·自然對OA的支持** (Explore Springer Nature's support for OA): Points to the "Discover open access" section.
- 精選期刊與論文** (Selected journals and papers): Points to the "Featured articles and journals" section.
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- 追蹤您的出版進程** (Track your research progress): Points to the "Track your research" section.
- 按主題瀏覽** (Browse by subject): Points to the "Browse by subject" section.
- Log in** (登錄 (Sign-in)): Points to the login button in the top right corner.

**Calls for papers**

- Regional and Provider Variation in End-of-Life Care**  
Submission deadline: 30 May 2024
- Smart Materials in Construction Engineering**  
Submission deadline: 31 March 2024

**Trending research**

- Record low Antarctic sea ice coverage indicates a new sea ice state**
- Association between timing and consistency of physical activity and type 2 diabetes: a cohort study on participants of the UK Biobank**
- Snack quality and snack timing are associated with cardiometabolic blood markers: the ZOE PREDICT study**

**Featured journals**

Journal	Impact factor	Downloads
SN Applied Sciences	2.6 (2022)	3,420,170
Discover Sustainability	2.6 (2022)	190,418
Journal of Epidemiology and Global Health	7.3 (2022)	65,979

**Browse by subject**

Subject	Icon
Biological Sciences	Microscope
Business and Management	Briefcase
Chemistry	Test tube
Computer Science	Computer monitor
Earth and Environmental Sciences	Leaf
Health Sciences	Heart
Humanities and Social Sciences	Book
Materials Science	Microscope
Mathematics	Equation

**Featured books**

Book	Author	Subject
An Introduction to Statistical Learning	Gareth James, Daniela Witten, Trevor Hastie, Robert Tibshirani	Statistics
The Algorithm Design Manual	Steven S. Seiden	Computer Science
Hypertension and Cardiovascular Disease in Asia	S. S. Seiden	Health Sciences
Electronics for Beginners	S. S. Seiden	Materials Science
Managing your Mental Health during your PhD	S. S. Seiden	Humanities and Social Sciences
Advances in Diabetes Research and Management	S. S. Seiden	Health Sciences

## 投稿徵集

**最新研究：**集合Springer、《自然》系列期刊、BMC等施普林格·自然旗下優質內容

## 精選期刊

一網盡享研究發表和內容搜索  
獲取更好的使用體驗

## 按學科主題瀏覽

## 精選圖書

# 搜索功能

## SPRINGER LINK

大多數使用者可通過搜索功能獲取內容。搜索框在所有頁面可見。  
點擊進入搜索結果頁面可使用其他搜索選項進一步縮小搜索範圍。

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# 搜索結果頁面

搜索結果清單預設顯示SpringerLink平臺上所有相關內容：包含來自Springer, BMC, Nature Portfolio, Palgrave Macmillan等平臺的內容。

使用過濾選項以呈現更  
精確的搜索結果

過濾選項包括：

- 內容類別型
- 出版日期
- 語言
- 學科
- 子學科

The screenshot shows the SpringerLink search results for the query 'Electrochemical Energy'. At the top, a message says '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.' Below the search bar, it displays 'Showing 1–20 of 196,025 results'. On the left, there are several filter dropdowns: 'Content type', 'Date Published', 'Languages', 'Disciplines', and 'Subdisciplines'. At the bottom of this sidebar are 'Clear all' and 'Update results' buttons. The main content area lists four search 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

瞭解搜索結果的類型、作者、出版年份等資訊

點擊此處連結可跳  
回舊版搜索介面  
\*此為臨時連結

對搜索結果排序：

- 相關性
- 由新到舊
- 由舊到新

您也可以使用過濾  
選項在特定的時間  
範圍內進行搜索

# 圖書主頁 - 概覽

The screenshot shows the Springer Nature book page for 'An Introduction to Statistical Learning with Applications in R'. The page includes the book cover, title, authors, a brief description, purchase options, and links to the table of contents and individual chapters.

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  
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

**(5)** 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 →  
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**(14)** Front Matter (13) PDF \*  
Pages i-iv

**(14)** Introduction (13) PDF \*  
Gareth James, Daniela Witten, Trevor Hastie, Robert Tibshirani  
Pages 1-14

**(14)** Statistical Learning (13) PDF \*  
Gareth James, Daniela Witten, Trevor Hastie, Robert Tibshirani

- 1) 圖書類型和版權年 (出版年)
- 2) 題名/書名
- 3) 副標題
- 4) 作者/編者以及所屬機構
- 5) 圖書簡介
- 6) 使用/下載次數、引用次數和Altmetric指數
- 7) 以PDF格式下載整本圖書
- 8) 以EPUB格式下載整本圖書  
(適用於Kindle)
- 9) 快速導航 (目錄, 關於本書, 關鍵字, 作者/編者及所屬機構, 作者/編者簡介, 圖書編目資訊)
- 10) 本書目錄
- 11) 在本書內檢索
- 12) 章節導航 (每頁20個章節)
- 13) 以PDF格式下載單個圖書章節
- 14) 線上閱讀單個圖書章節

# 圖書章節頁面 - 概覽

**Natural Orifice Specimen Extraction Surgery** pp 25-31 | [Cite as](#) (2)

**(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.

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**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)**

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- [Vaginal Preparation](#)
- [Treatment Principles of Concomitant Diseases](#)
- [Psychological Preparation](#)
- [Surgical Team and Instrument Preparation](#)
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**(2)**

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