



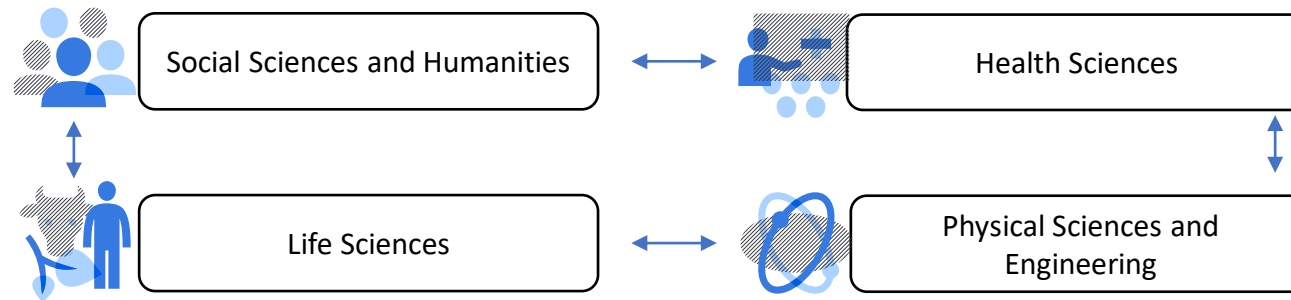
ELSEVIER

ScienceDirect

User Quick Start Guide



Enabling efficient research for 21 years and counting, Elsevier's ScienceDirect lets you explore wide-ranging subjects in:



From basic science to current developments to novel research, researchers worldwide are downloading two million PDFs of relevant content each day from ScienceDirect.

A ScienceDirect subscription gives you access to 18 million full-text articles from over 2,650 journals and more than 42,000 book titles. With more than 1,400,000 open access articles at your fingertips, the next big step towards discovery is up to you!



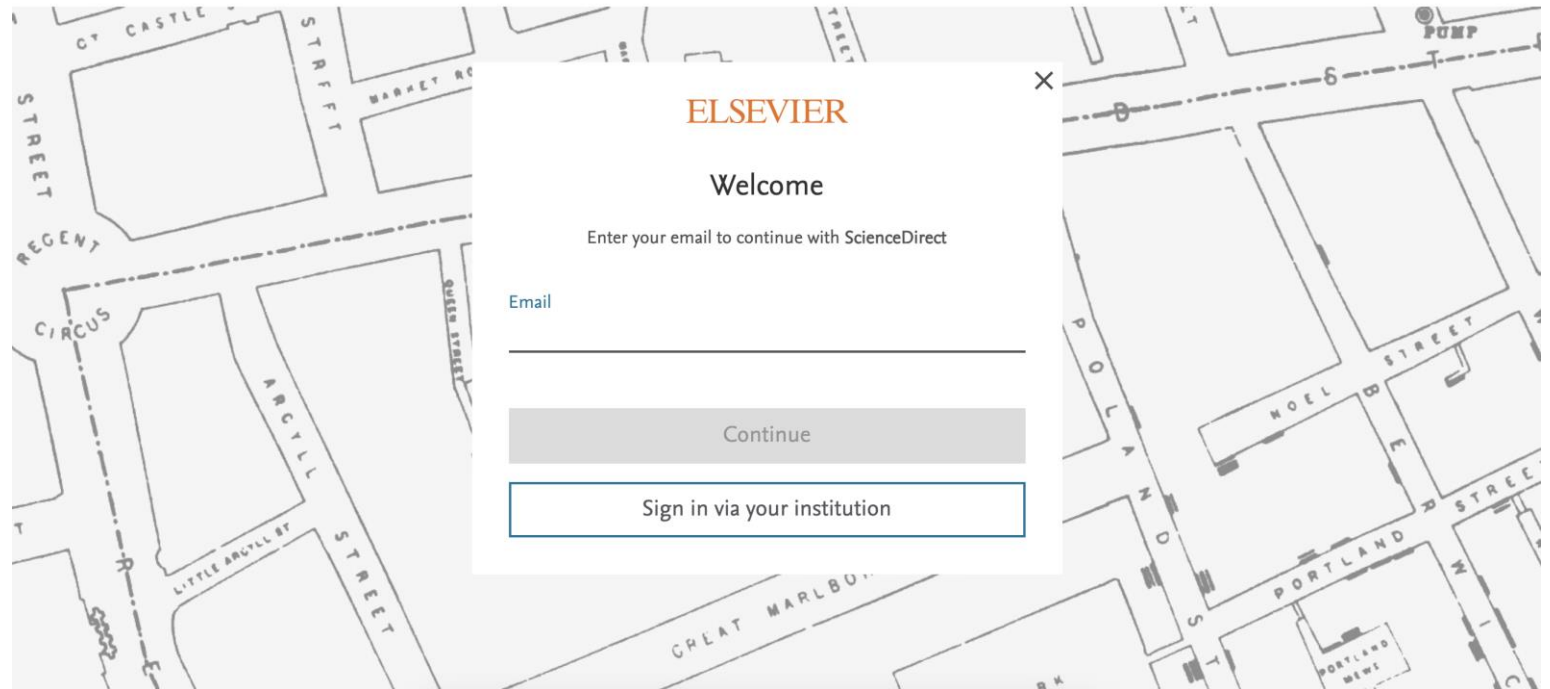
Let's get you started...

# Create a user account

With an [Elsevier account](#), you unlock features specifically designed to support your research goals. Having an account enables you to:

- Set up alerts for searches, journals and book series
- Receive recommendations personalized to your reading history
- Access and manage your reading and search history
- Review the [privacy options](#) for your account

ScienceDirect



ELSEVIER

Welcome

Enter your email to continue with ScienceDirect

Email

Continue

Sign in via your institution

*Start screen on ScienceDirect to set up an Elsevier account*

# Search

Now that you're on [ScienceDirect](#), it's time to look around.

The ScienceDirect search functionality offers a multitude of search fields, filters and alerts to focus your search and improve your workflow. First, choose the search technique you prefer.

If you want a broad search that you can filter afterwards, head to the [search bar](#) for a quick search:



ScienceDirect

Journals & Books



John Johnson



Search for peer-reviewed journal articles and book chapters (including [open access](#) content)

Keywords

Author name

Journal/book title

Volume

Issue

Pa



[Advanced search](#)

Enter keywords, an author name, or the title of a journal or book to get started.



# Search

You might want to begin with a narrow search instead, so click on [Advanced Search](#) where you'll see how easy it is to get specific. Your previous searches will be conveniently saved for you at the bottom of the page.

On the Search results page, you can:

- Filter for open access/open archives articles
- Check out suggested publications
- Set search alerts
- Download search alerts list as a .CSV



ScienceDirect

Journals &amp; Books

## Advanced Search

[Search tips ?](#)

Find articles with these terms

In this journal or book title

Year(s)

Author(s)

Author affiliation

Volume(s)

Issue(s)

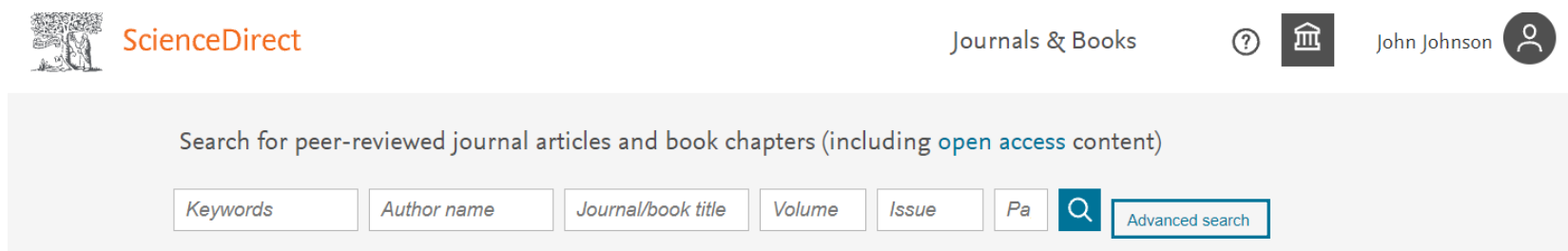
Page(s)

[✓ Show all fields](#)[Search Q](#)[Recent searches ?](#)[Q](#) Journal or book title: [Endeavour](#)

*View of filter tabs part of Advanced Search*

# Browse

If you want to begin your ScienceDirect experience by browsing through the content instead of searching, just click on [Journals and Books](#) on the homepage.



This modernized browse page has enhanced search capabilities and simpler URL composition.

- Refine publications by domain and sub-domain
- Select the type of publications
- Select journals accepting submissions
- Choose the type of access



Refine publications by

Domain  Subdomain

Publication type

☐ Journals  
☐ Books  
☐ Textbooks  
☐ Handbooks  
☐ Reference works  
☐ Book series

Journal status

☐ Accepts submissions

Access type

☐ Subscribed & complimentary  
☐ Open access  
☐ Contains open access

Book • 2015

[Abstracts and Abstracting](#)  
 A Genre and Set of Skills for the Twenty-First Century  
 Book • 2010

[AC Power Conditioners](#)  
 Design and Application  
 Book • 1990

[Academia to Biotechnology](#)  
 Career Changes at Any Stage  
 Book • 2005

[From Academia to Entrepreneur](#)  
 Lessons from the real world  
 Book • 2014

[Academic Branch Libraries in Changing Times](#)  
 Book • 2011

[Academic Crowdsourcing in the Humanities](#)  
 Book • 2018

[The Academic Librarian as Blended Professional](#)  
 Reassessing and Redefining the Role  
 Book • 2016

[Academic Libraries and Public Engagement with Science and Technology](#)  
 Book • 2019

[Academic Libraries and Toxic Leadership](#)  
 Book • 2017

[Academic Libraries in the US and China](#)  
 Comparative Studies of Instruction, Government Documents, and Outreach  
 Book • 2013

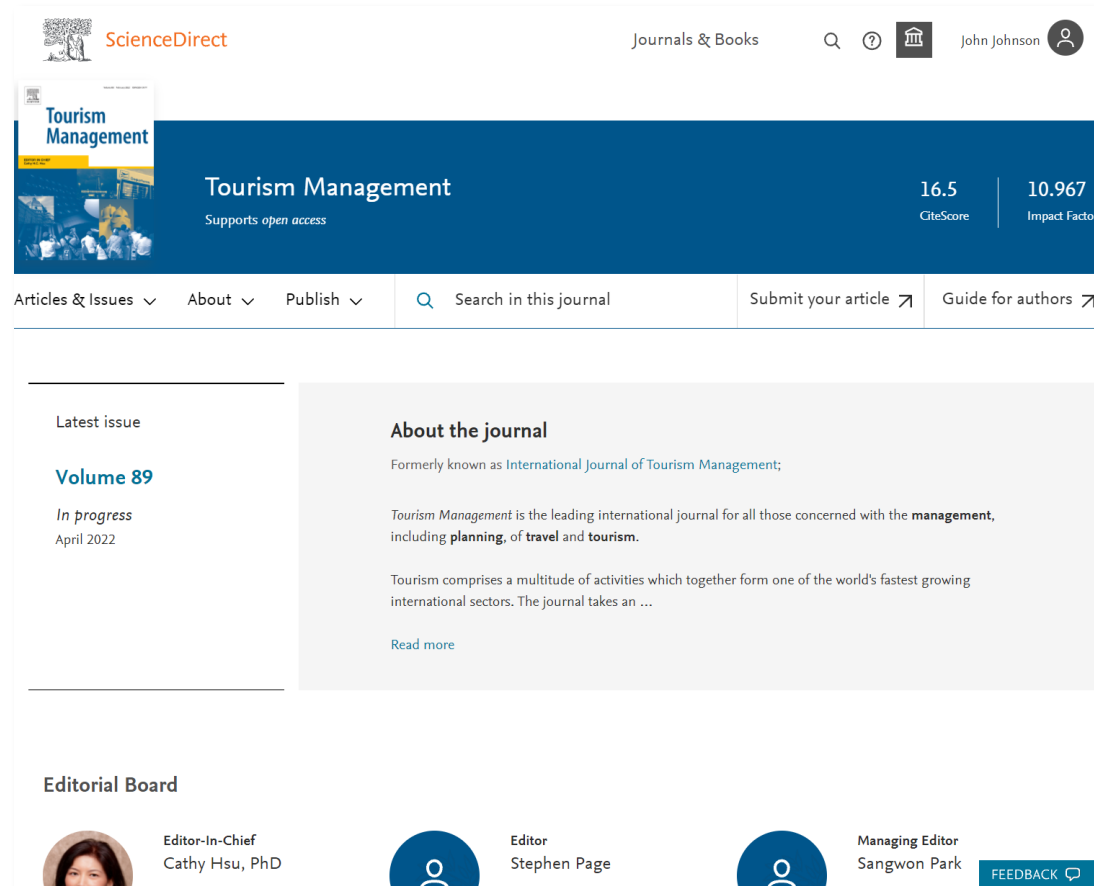
[Academic Pediatrics](#)  
 Journal • Contains open access

[Download holdings reports](#)

# Easy to evaluate journal homepages

When your research takes you to the homepage of a journal, all information about that journal is easily accessible. You spend less time trying to find the right information and more time using what you find in your workflow.

- Improved navigation allows you to discover relevant content faster
- Access indicators help identify available content, including open access
- Easy links to submit your article or find the Guide for author

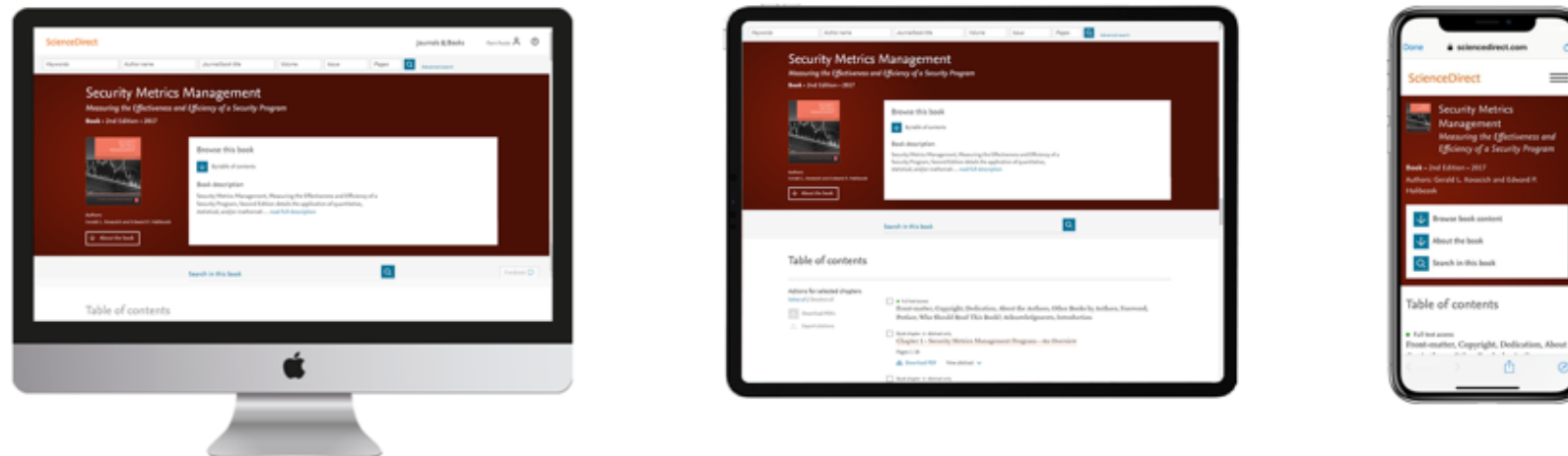


# Clear identity via book homepages

When you access books on ScienceDirect, you'll see right away that you're consulting a trusted, high-quality source. The book homepages include:

- Detailed book information
- Intuitive ways to navigate and interact with content
- One-second load times

Plus, go ahead and browse books on multiple devices wherever you are.



*A view of an example Books homepage on desktop, tablet and smartphone*



# ScienceDirect Topics expand your knowledge with foundational content

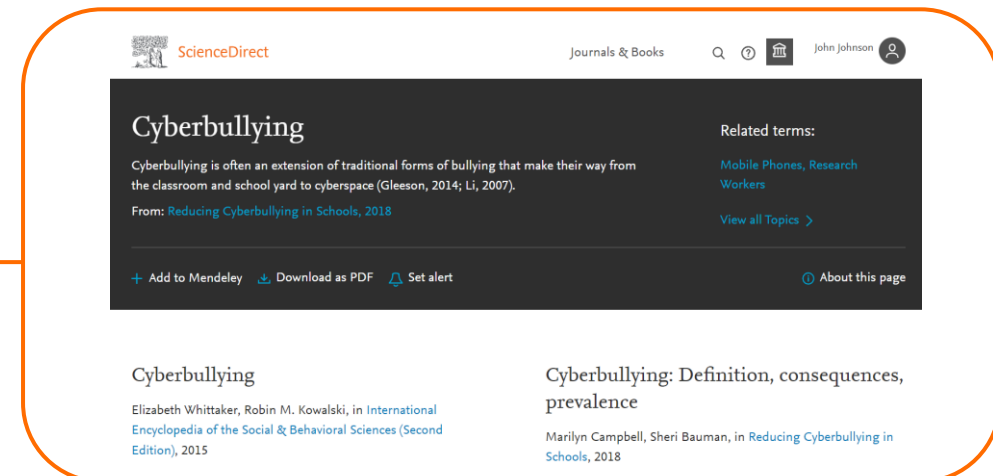
[ScienceDirect Topics](#) have become a popular feature for researchers and students looking to broaden their understanding of scholarly and technical terms. Topics are especially useful for onboarding in interdisciplinary research or just to learn or better understand a new concept.

Topics reveal succinct, selected contextual information from reference books, valuable content when and where you needed it in your natural research workflow. You can access Topics via ScienceDirect and also through search engines such as Google.

When working in ScienceDirect, simply hover over a highlighted word in the article you're reading. Via hyperlink, you can immediately go to a page with authoritative and foundational content for that term.

## 1. Introduction

Problematic internet use (PIU) is a fundamental contributor to prolonged screen-time, elevating the odds of mental and socioemotional difficulties among teenagers (Oswald et al., 2020), and associated with a wide spectrum of risky online activities, encompassing but not limited to **cyberbullying** internet pornography, and internet fraud (Chao et al., 2020), of which cyberbullying is in the focus of the present study. The prevalence



The screenshot shows the ScienceDirect interface. At the top, the ScienceDirect logo is on the left, and navigation links for 'Journals & Books', a search icon, and a user profile 'John Johnson' are on the right. The main content area is titled 'Cyberbullying'. Below the title, a descriptive paragraph states: 'Cyberbullying is often an extension of traditional forms of bullying that make their way from the classroom and school yard to cyberspace (Gleeson, 2014; Li, 2007). From: Reducing Cyberbullying in Schools, 2018'. To the right of this text, under 'Related terms:', are links for 'Mobile Phones, Research Workers' and 'View all Topics >'. Below the main text, there are three action buttons: '+ Add to Mendeley', 'Download as PDF', and 'Set alert'. At the bottom of the screenshot, there are two columns of related content. The left column is titled 'Cyberbullying' and lists 'Elizabeth Whittaker, Robin M. Kowalski, in International Encyclopedia of the Social & Behavioral Sciences (Second Edition), 2015'. The right column is titled 'Cyberbullying: Definition, consequences, prevalence' and lists 'Marilyn Campbell, Sheri Bauman, in Reducing Cyberbullying in Schools, 2018'.

# ScienceDirect Topics expand your knowledge with foundational content

You'll see

- A short definition
- Related terms
- Excerpts from relevant book content

Add to Mendeley, download as PDF or set an alert to save your sources and unlock critical and contextual information to find the answers you need.

The screenshot shows a ScienceDirect Topics page for 'Cyberbullying'. It includes a definition, related terms, and an abstract. Annotations with orange lines point from the text on the left to specific parts of the page:

- 'A short definition' points to the main definition of cyberbullying.
- 'Related terms' points to the 'Related terms' box containing 'Cybervictimization, Systematic Review, Smartphone Addiction, Smartphone, Self-Esteem, Imbalance, Social Networking Site'.
- 'Excerpts from relevant book content' points to the 'Advances in the cyberbullying literature: theory-based interventions' section.

At the bottom of the page, there are links to 'Add to Mendeley', 'Download as PDF', 'Set alert', and 'About this page'.

If you're using Google or another search engine to get more information about a term, just enter the term and ScienceDirect, and it comes up. With enhanced taxonomy across all 20 Topic domains, Topic pages are available for many disciplines including:

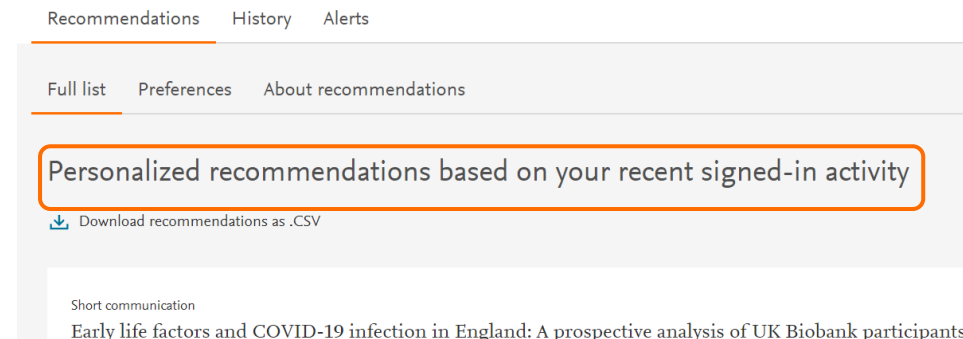
- Computer Science
- Engineering
- Mathematics
- Physics and Astronomy
- Economics, Econometrics and Finance
- Food Science
- Materials Science and Materials Engineering
- Earth and Environmental Sciences
- Psychology
- Social Sciences

# Stay signed in to get personalized recommendations

You can prevent information overload by staying signed in while you browse and search in ScienceDirect. Personalized recommendations will make your research more effective. The more you interact with ScienceDirect while signed in, the more precise and relevant the recommendations become.

Let us help you direct the right content to you when and where you need it during your research process. We'll use machine learning and your online activity to suggest content tailored specifically to your needs.

On the homepage, click on your name and then '[My recommendations](#)' to see what our adaptive algorithm has found for you.

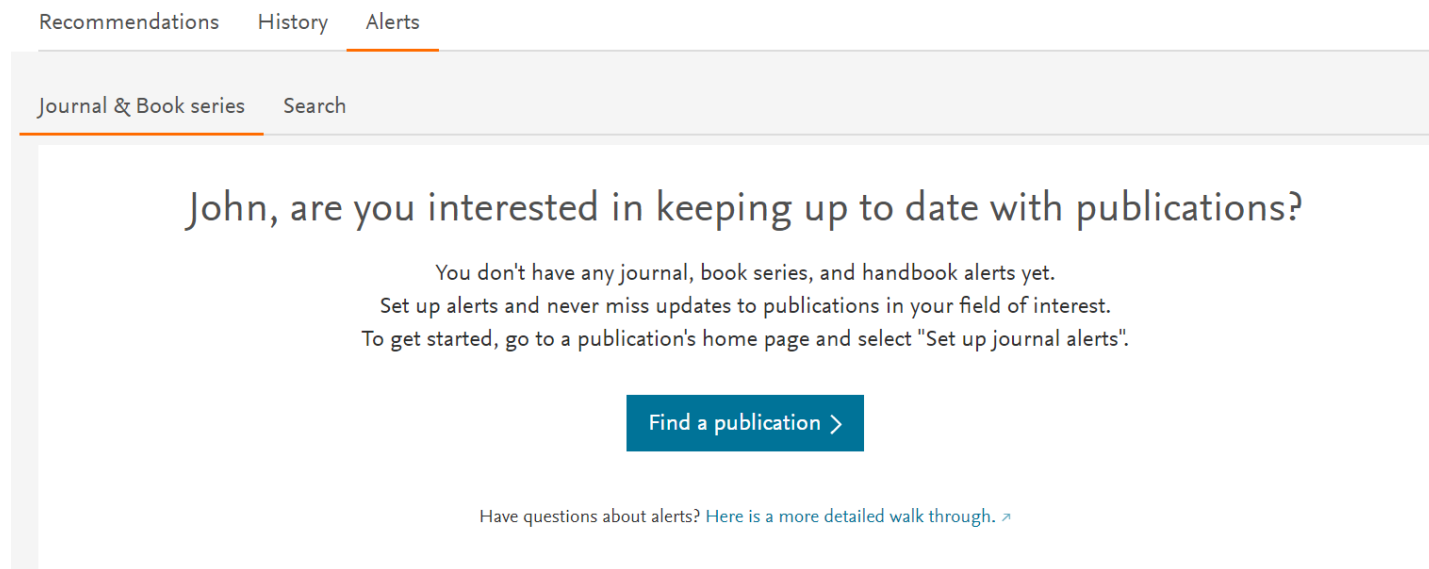


My recommendations offers you a complete list of recommended research content each week, delivered to you via email.

# Schedule alerts about new relevant research

Unlike Recommendations, Alerts let you know about only new research that meets your criteria.

Once you've either searched in ScienceDirect or browsed publications, you can choose to sign up for alerts. Go to 'Manage alerts', then click on either 'Journal & Book series', 'Search' or both. You can select a publication or carry out a search to set the alerts you want.



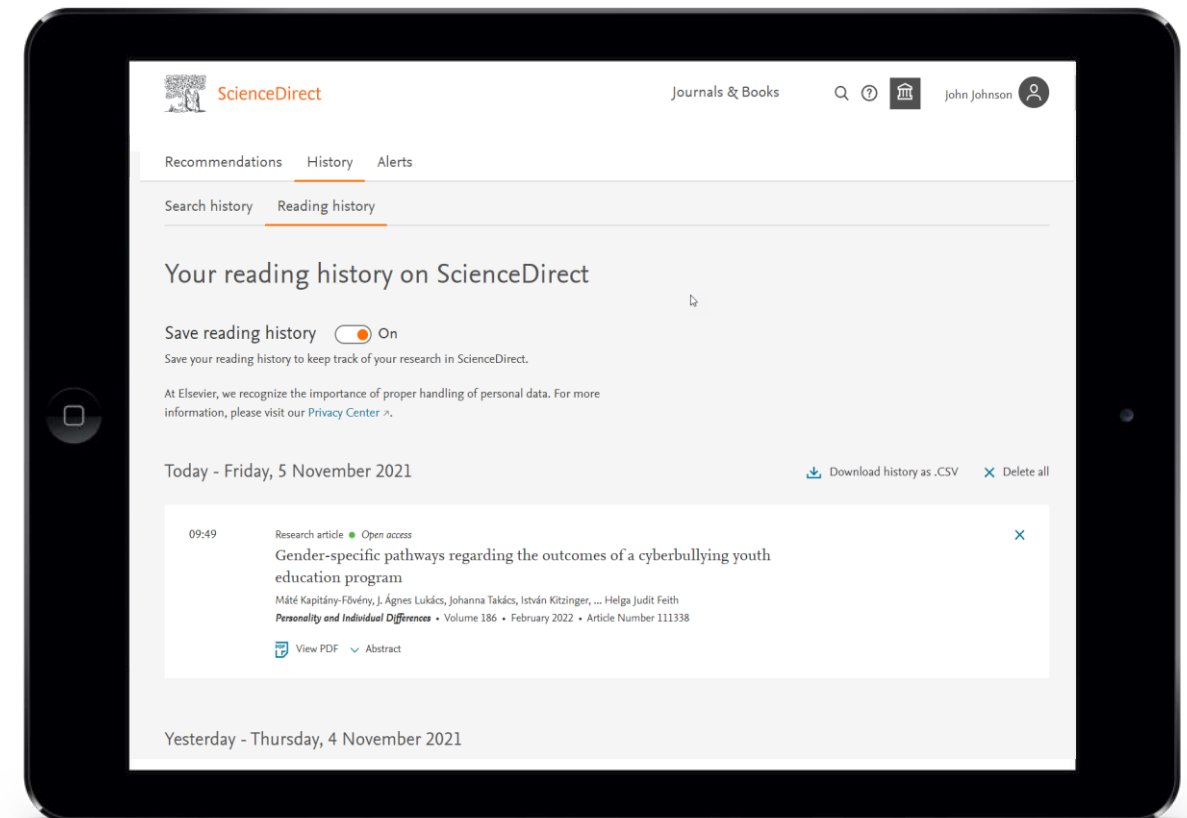
# Easier tracking of your reading and search history

When signed in, your Search and Reading history helps you keep track of your activities.

The 100 most recent articles you have viewed will be saved in your reading history.

You can then review, save and delete items from your ScienceDirect Reading or Search history or download the full list of entries.

Use the toggle at the top of the screen to easily switch on and off your history.



*Users can manage their reading history and customize settings*

# Quickly export your book chapters from ScienceDirect into Mendeley

Many of you also use [Mendeley](#), our free reference manager and an academic social network, seamlessly embedded in ScienceDirect. Knowing that importing PDFs and references from the web is an important part of many researchers' workflow, you can directly export articles from ScienceDirect into your Mendeley library

Once you've been authenticated on ScienceDirect, the Mendeley Importer will recognize that you have the right to access full-text PDFs and you can **add to Mendeley** with just one click.



The screenshot displays the ScienceDirect interface for a book chapter. The top navigation bar includes the ScienceDirect logo, 'Journals & Books' link, search and help icons, and a user profile for 'John Johnson'. Below this, a secondary bar offers 'View PDF' and 'Download full book' options, along with a search bar. The main content area is divided into three columns. The left column shows the 'Chapter contents' and 'Book contents' tabs, with an 'Outline' section listing 'INTRODUCTION', 'PROPERTIES OF MRP1', 'CLINICAL RELEVANCE OF MRP1', and 'REFERENCES'. The middle column features the book title 'ABC Proteins: From Bacteria to Man' by Academic Press, followed by the chapter title 'CHAPTER 19 - MULTIDRUG RESISTANCE PROTEIN 1 (ABCC1)' by Roger G. Deeley and Susan P.C. Cole. A red box highlights the '+ Add to Mendeley' button, which is part of a row containing 'Share' and 'Cite' options. Below this is the DOI link: <https://doi.org/10.1016/B978-012352551-2/50020-2>. The right column displays 'Recommended articles' with titles like 'Towards risk-adapted therapy for rhabd...' and 'YMXG Peptidase'. At the bottom left, there are 'Figures (7)' with small thumbnail images. The bottom right shows a 'Citing articles (0)' section.

# Share articles with your colleagues with just a click

Social Sharing allows you to easily share articles right from ScienceDirect via your Facebook, LinkedIn, Twitter, Reddit, or email account.

Just click on the appropriate icon and post what you wish to share. This will allow you to receive feedback on findings and publications more quickly from your collaborators, peers and students, increasing your efficiency during already busy workdays.

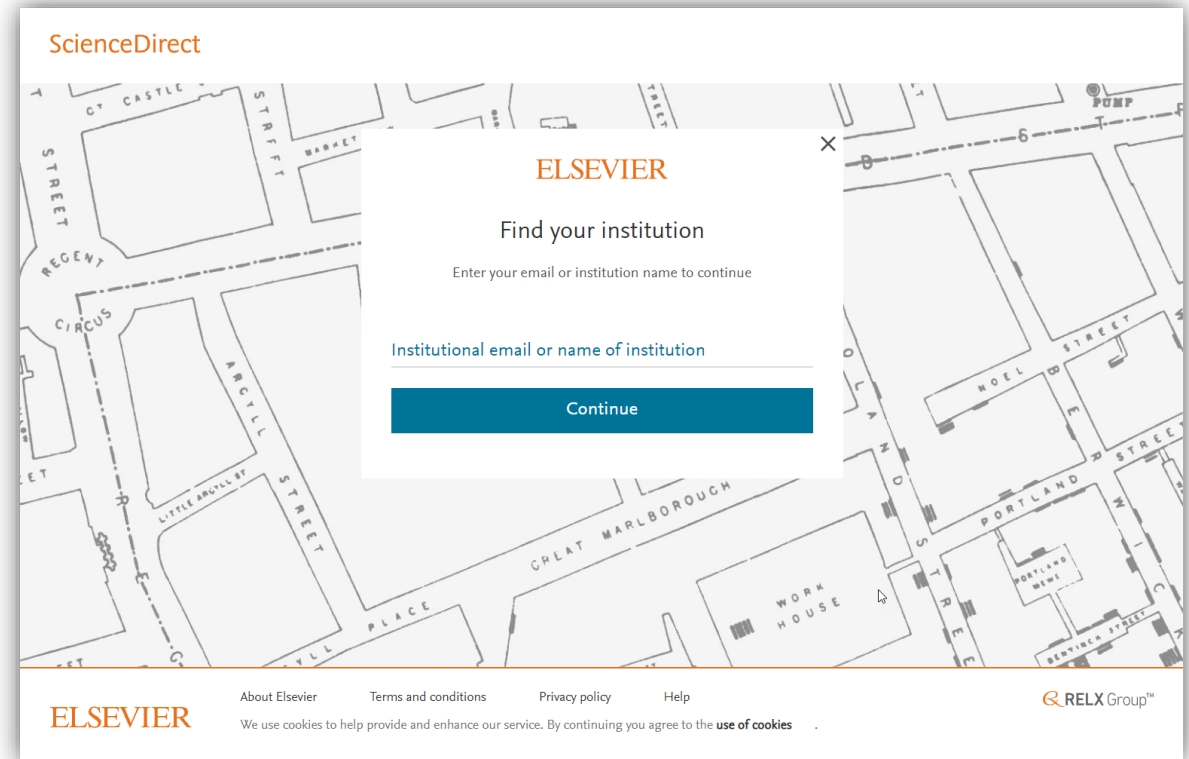
The screenshot displays a ScienceDirect article page for "CHAPTER 19 - MULTIDRUG RESISTANCE PROTEIN 1 (ABCC1)" by Roger G. Deeley and Susan P.C. Cole. The page layout includes a left sidebar with navigation links (Properties of MRP1, Clinical Relevance of MRP1, References, Show full outline), a central content area with a title, authors, and a social sharing menu, and a right sidebar with additional article information (YMXG Peptidase, Download PDF, View details, 4.2 Microscopic Reversibility and Free-..., Download PDF, View details, Citing articles (0), Article Metrics, Citations, Citation Indexes: 10, Captures, Readers: 11). The social sharing menu, highlighted by an orange box, contains icons for Email, Facebook, Twitter, LinkedIn, and Reddit. The menu is positioned over the central content area, which also shows a "Share" button and a "Cite" button. The "Share" button is located below the authors' names and above the DOI link. The "Cite" button is located to the right of the "Share" button. The "Email" button is located below the "Share" and "Cite" buttons. The "Facebook" button is located below the "Email" button. The "Twitter" button is located below the "Facebook" button. The "LinkedIn" button is located below the "Twitter" button. The "Reddit" button is located below the "LinkedIn" button. The "Previous chapter" button is located to the left of the "Share" button. The "Next chapter in book" button is located to the right of the "Share" button. The "Get rights and content" button is located below the "Share" and "Cite" buttons. The "Add to Mendeley" button is located to the left of the "Share" button. The "DOI link" is located below the "Add to Mendeley" button. The "Table of Contents" button is located below the "DOI link". The "Table of Contents" button is located below the "DOI link". The "Table of Contents" button is located below the "DOI link".

*Users can share articles with the community*

# Access ScienceDirect remotely, whenever you want

You can access ScienceDirect anytime and anywhere. On your laptop or tablet, at home or on the road, on campus or off, you can keep your research going by accessing ScienceDirect remotely:

- Visit our [Institutional access page](#) and enter your institutional email address or the name of your organization.
- Once your institution is identified, you can sign in with your institutional credentials.
- We'll send you an email where you'll click on the 'Activate my remote access now' link
- You're ready to use ScienceDirect remotely



The screenshot shows the Elsevier institutional access interface. At the top left is the 'ScienceDirect' logo. The main heading is 'ELSEVIER' in orange, followed by 'Find your institution' and the instruction 'Enter your email or institution name to continue'. Below this is a text input field with the placeholder 'Institutional email or name of institution'. A blue 'Continue' button is positioned below the input field. The background is a grayscale map of a city street grid. At the bottom, there is a footer with the 'ELSEVIER' logo, a list of links: 'About Elsevier', 'Terms and conditions', 'Privacy policy', and 'Help', and a cookie notice: 'We use cookies to help provide and enhance our service. By continuing you agree to the use of cookies'. The 'RELX Group' logo is also present in the bottom right corner.



# A research experience accessible to all

We optimize the ScienceDirect experience for everyone, including people with impairments such as auditory, cognitive, physical, speech or visual.

Our goal is to meet level A and AA guidelines established by the W3C's Web Content Accessibility Guidelines 2.1 and the U.S. Section 508 Standards of the Federal Rehabilitation Act, as well as similar standards enacted by countries around the globe.

Here are some features that enhance the accessibility of ScienceDirect:

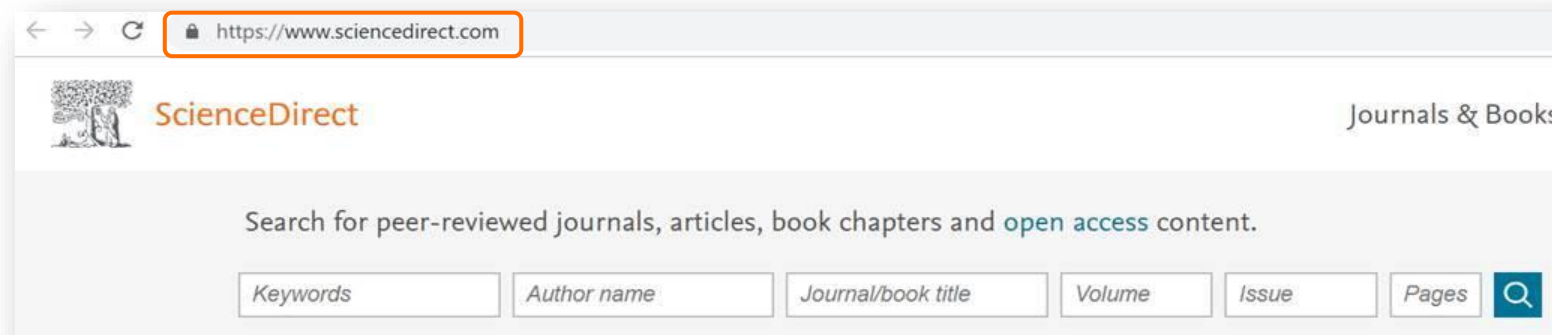
- HTML journal articles and book chapters are compatible with screen readers such as JAWS, NVDA and Apple's VoiceOver
- Pages are well structured using headings, landmarks and lists so users of assistive technology can easily jump around pages
- Math content is available in MathML, which can be spoken by text-to-speech engines or converted to Braille and pasted into math equation editors or Microsoft Office documents
- Pages employ ARIA (Accessibility for Rich Internet Applications) to enhance navigation, orientation and labeling for users of screen readers and other assistive technology
- Videos are played in a fully accessible media player (AblePlayer)
- For more information on ScienceDirect accessibility, or for accessibility related feedback and support, please refer to our [accessibility statement](#)

# Security is important to you and us

We're more proactive than ever in preventing security breaches - and taking quick action if any occurs. Monitoring and communication are fundamental in keeping your interaction with ScienceDirect as secure as possible:

- We monitor on a 24/7 basis and block the session IP if we detect abnormal behavior
- We get in touch with you and ask you to investigate the particular IP
- If solved, we unblock the IP

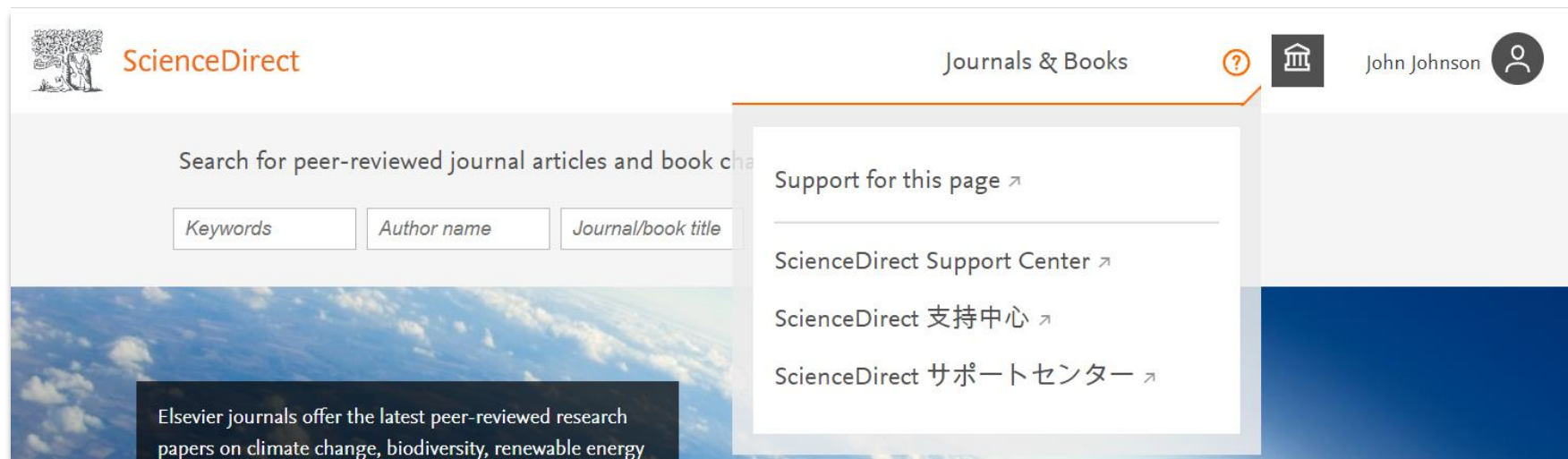
ScienceDirect is also available via HTTPS



# Seek help when you need it

Our [ScienceDirect Support Center](#) can answer your frequently asked questions and offers video tutorials and other user guides.

You can access the ScienceDirect Support Center by clicking the Help button in the upper right corner of the ScienceDirect pages or by following the link above. Now also available in Chinese and Japanese!



*Click the question mark button to link to the Support Center*