



Efficient Literature Research

with ScienceDirect, Scopus and Mendeley

21st May 2020 – Saide Sak



How Elsevier supports COVID-19 period

FREE SCIENTIFIC CONTENT



- [How Elsevier is supporting your response to COVID-19](#)
- [Elsevier Novel Coronavirus Information Center](#)
- [Infographic- global research trends in infectious disease](#)
- [Webinar - Infectious Disease Outbreak Research: Insights and Trends](#)
- [Engineering resources for the COVID-19 response](#)
- [Pure Platform: The platform includes researchers from all around the world that have worked or are working on Coronaviruses](#)
- [SSRN: Koronavirüs ile ilgili pre-print yayınlar](#)
- [1Science:Coronavirus Research Repository](#)
- [The Lancet: Coronavirus Resource Page](#)

How Elsevier supports COVID-19 period

FREE SCIENTIFIC CONTENT



Free Textbooks: We have made all textbooks (250+) freely available online for the **next three months** to ScienceDirect customers to support students and lecturers whose classes have moved from campus to online.

This refers to students, institutions, and users of ScienceDirect with an active ScienceDirect account. You may be either on IP range, VPN, logged in with institutional credentials or with a remote access account.

Visit [the list of textbook titles](#), now available to access.

Also you can check the e-book titles that you access via ScienceDirect by following below steps.

- Go to <https://www.sciencedirect.com/browse/journals-and-books> via your IP or remote access
- Click the filters **Publication Type- Book** and **Access Type- Subscribed & complimentary** on the left panel

How Elsevier supports COVID-19 period

REMOTE ACCESS OPTIONS via ELSEVIER



Ask a librarian

Check authentication & access options
for your users
OR

Activate institutional instructions

- Federated access

Customers who are members of any of the Shibboleth/OpenAthens federations that Elsevier already support can activate this via the helpdesk.

- Registration IDs via Elsevier or Admin Tool

- CASA (Campus-Activated Subscriber Access)

It offers secure and seamless remote access to subscribed ScienceDirect content, allowing users to access this off-campus or on mobile for up to 30 days after **an initial on-campus connection via Google Scholar**.

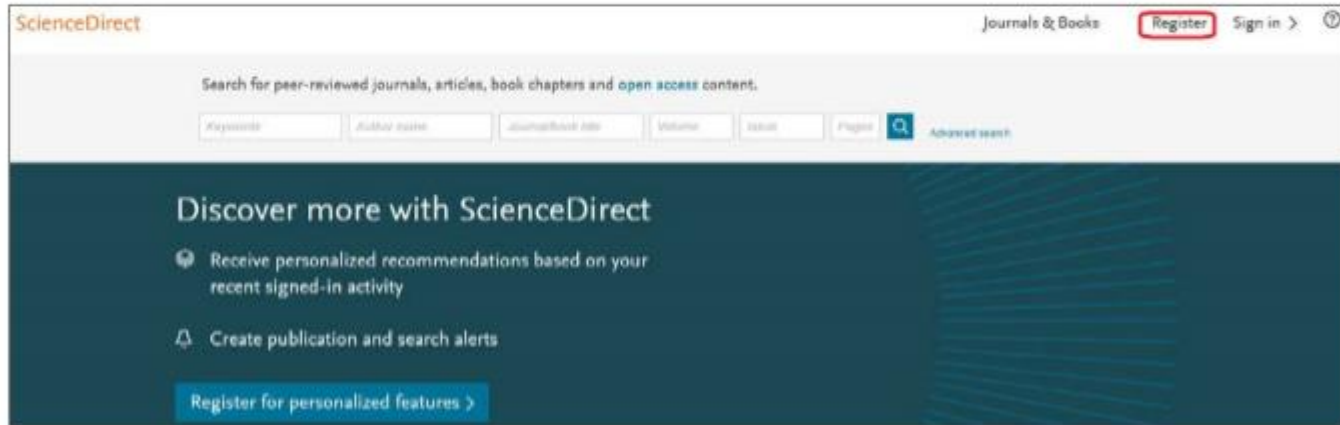
- Self-managed remote access via institutional email domain confirmation

To do this, your library needs to send us your email domain or domains. After verification please follow the steps in the next slide.



Remote access activation steps after email domain confirmation

1. **Create a user profile** (if you already have a user profile please skip to step 2.)
 - a) Open the ScienceDirect website www.sciencedirect.com
 - b) Click **Register** (top right)



Remote access activation steps after email domain confirmation

- c) Enter details required in the registration form and then click **Create**.

Create an account

[Sign in](#)

First name

First Name

Family name

Last Name

Email

hame@university.edu

Enter an email address

Password

●●●●●●●●

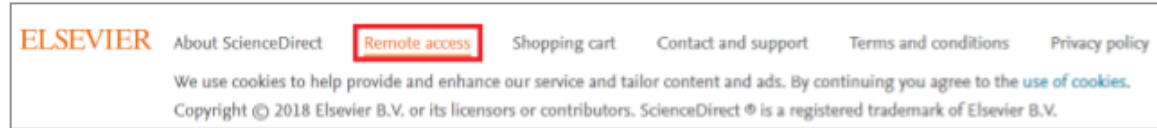
By creating an account you agree with [Elsevier website terms and conditions](#) and [Privacy Policy](#).

Create >

Remote access activation steps after email domain confirmation

2. Activate your remote access

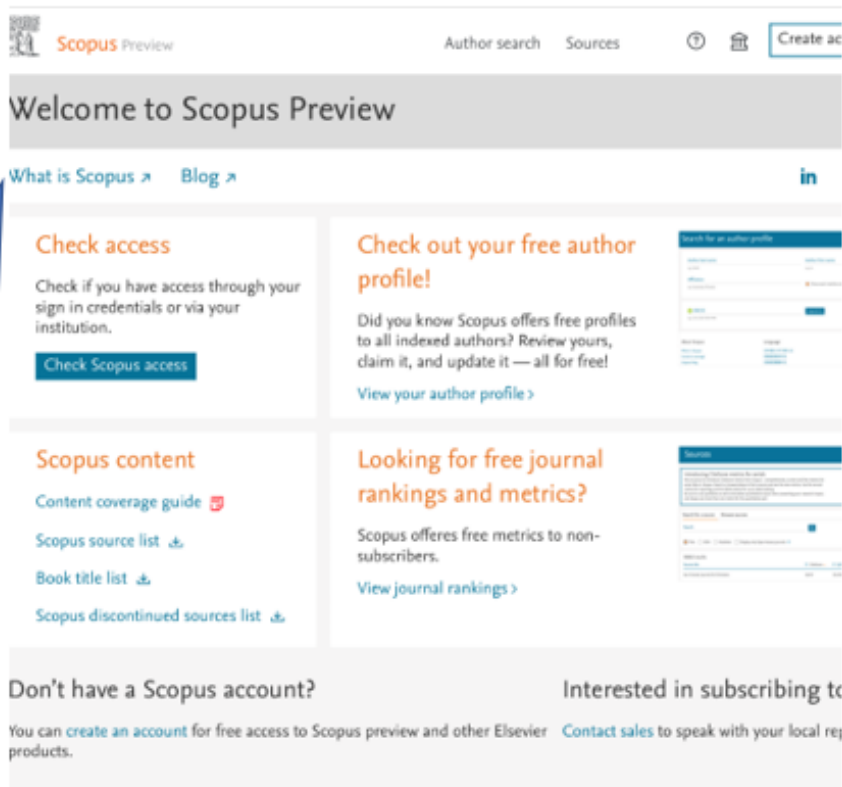
- a) Open the ScienceDirect website www.sciencedirect.com
- b) Scroll to the bottom of the page and click on [Remote access](#)



- c) Enter your company e-mail address and click on **Continue**. A confirmation email will be sent.

A screenshot of the 'Apply for remote access' form on the ScienceDirect website. The form is titled 'ScienceDirect' and 'Apply for remote access'. It includes a red asterisk indicating required fields. The 'E-mail Address' field contains the text 'name@institute.com' and has a red asterisk next to it. Below the field is a 'Continue' button.

3. Open the email and click the link to [Activate your remote access](#)
4. And you are done. You can now access Science Direct from any device from anywhere.



The screenshot shows the Scopus Preview homepage. At the top, there is a navigation bar with the Scopus logo, 'Scopus Preview' text, and links for 'Author search', 'Sources', a help icon, a login icon, and a 'Create account' button. Below the navigation bar is a large grey banner that says 'Welcome to Scopus Preview'. Underneath the banner are links for 'What is Scopus' and 'Blog', and a LinkedIn icon. The main content area is divided into four sections. The first section, 'Check access', includes the text 'Check if you have access through your sign in credentials or via your institution.' and a blue button labeled 'Check Scopus access'. A large blue arrow points to this button. The second section, 'Check out your free author profile!', includes the text 'Did you know Scopus offers free profiles to all indexed authors? Review yours, claim it, and update it — all for free!' and a link 'View your author profile'. The third section, 'Scopus content', includes links for 'Content coverage guide', 'Scopus source list', 'Book title list', and 'Scopus discontinued sources list'. The fourth section, 'Looking for free journal rankings and metrics?', includes the text 'Scopus offers free metrics to non-subscribers.' and a link 'View journal rankings'. At the bottom, there are two sections: 'Don't have a Scopus account?' with the text 'You can create an account for free access to Scopus preview and other Elsevier products.' and a link 'Contact sales to speak with your local representative.', and 'Interested in subscribing to Scopus?' with a link 'Contact sales to speak with your local representative.'

Scopus Preview

Author search Sources

Welcome to Scopus Preview

What is Scopus Blog

Check access

Check if you have access through your sign in credentials or via your institution.

[Check Scopus access](#)

Check out your free author profile!

Did you know Scopus offers free profiles to all indexed authors? Review yours, claim it, and update it — all for free!

[View your author profile](#)

Scopus content

[Content coverage guide](#)

[Scopus source list](#)

[Book title list](#)

[Scopus discontinued sources list](#)

Looking for free journal rankings and metrics?

Scopus offers free metrics to non-subscribers.

[View journal rankings](#)

Don't have a Scopus account?

You can [create an account](#) for free access to Scopus preview and other Elsevier products.

Interested in subscribing to Scopus?

[Contact sales to speak with your local representative](#)

- 1) Click **Check Access** in the Scopus Preview page

- 2) Type your **Institutional email** and then click **Continue** tab

✕

Find your institution

Enter your email or institution name to continue

Institutional email or name of institution

Continue

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- 3) After entering your password, you will be directed to Scopus

✕

Sign in

Enter your password to sign in to Scopus

Email

zafer.kanbur@tubitak.gov.tr

Password

[Forgot password?](#)

☐ Stay signed in (not recommended for shared devices)

Sign in

Sign in with a different account

Efficient Literature Search

Literature Search

The screenshot shows the homepage of the Boğaziçi University Library. At the top left is the university's logo. The header includes the text 'BOĞAZİÇİ ÜNİVERSİTESİ KÜTÜPHANESİ' and navigation links for 'Site Haritası', 'İletişim', and 'Site içi arama'. Below the header is a menu with options like 'Katalog Tarama', 'Elektronik Servisler', and 'Araştırma Olanakları'. The main content area features a large image of the library's interior, showing rows of bookshelves and study tables. At the bottom, there are search bars for 'SUMMON: TÜM KAYNAKLARDA ARAMA' and 'KATALOG TARAMA', along with links to 'Rezerv Tarama' and 'Özel Listeler'.

There are many tools available such as **Library Page**, [ScienceDirect](#), [Scopus](#), **Google Scholar**, **PubMed** etc. to start literature search but you need to be aware of the advantages & disadvantages for getting the most benefit of each.

- Learn what online resources are available at your institute, and learn to search/use in a smart way.
- Ask your library & information experts for help

1. Create a User Account

Your account unlocks a range of customization and research alert features that have been designed to support your research goals (and its easy and free!)

With a few personal details, an account provides you with the ability to:



Set up alerts for search queries, journals and book-series



Receive recommendations that are personal to your search history and signed-in activity

Create an account

[Sign in](#)

First name

Family name

Email

Password

By creating an account you agree with [Elsevier website terms and conditions](#) and [Privacy Policy](#).

Create >

Create an account now

2. Search

Search ScienceDirect with precision and ease

ScienceDirect offers researchers 2 different search techniques:



1. Search broadly and then filter

or



2. Use Advanced Search to launch a narrow, pre-selective query

Use our search bar or “Quick Search” to search broadly

ScienceDirect

Journals & Books

Ian Posner



Search for peer-reviewed journals, articles, book chapters and [open access](#) content.

Keywords

Author name

Journal/book title

Volume

Issue

Pag



[Advanced search](#)

2. Search

And subsequently filter
down the results

By Year

By Article Type

By Publication Type

By Access Type

stem cell Author name Journal/book title Volume Issue Pages Advanced search

Suggested publications:

603,570 results

Refine by:

Years

- ☐ 2019 (3,383)
- ☐ 2018 (42,802)
- ☐ 2017 (37,981)

Show more

Article type

- ☐ Review articles (72,315)
- ☐ Research articles (334,135)
- ☐ Encyclopedia (8,849)
- ☐ Book chapters (50,694)

Show more

Publication title

- ☐ Brain Research (9,497)
- ☐ Biology of Blood and Marrow Transplantation (9,447)
- ☐ Gastroenterology (6,724)

Show more

Access type

- ☐ Open access (76,970)
- ☐ Open archive (52,422)

☐ Download selected articles Export sorted by relevance | date

☐ Review article Abstract only

Stem cells in the treatment of diabetes mellitus — Focus on mesenchymal stem cells

Metabolism, Volume 96, January 2019, Pages 1-15

Günter Pith, Nikolaos Pezakis, Christos S. Mantzoros, Jochen Seufferth

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A Simple System for Differentiation of Functional Intestinal Stem Cell-like Cells from Bone Marrow Mesenchymal Stem Cells

Molecular Therapy - Nucleic Acids, Volume 13, 7 December 2018, Pages 110-120

Lai Yu, Lai X. Sun, Min H. Wu, Jin Wang, ... Yu F. Wang

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Stemming retinal regeneration with pluripotent stem cells

Progress in Retinal and Eye Research, In press, corrected proof, Available online 9 November 2018

Zi-Bing Jin, Mei-Ling Gao, Wen-Li Deng, Kun-Chao Wu, ... Masayo Takahashi

Download PDF (2,986 KB) Abstract Export

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Mesenchymal stem cell research in sheep: Current status and future prospects

Small Ruminant Research, Volume 169, December 2018, Pages 46-56

Mudazir Bashir Guggoo, Amarpal

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Stem cells and plant regeneration

Developmental Biology, Volume 442, Issue 1, 1 October 2018, Pages 3-12

Pablo Perez-Garcia, Miguel A. Moreno-Riqueno

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Peripheral blood or Bone Marrow Stem Cells? Practical Considerations in Hematopoietic Stem Cell Transplantation

Transfusion Medicine Reviews, In press, accepted manuscript, Available online 12 November 2018

Afsaneh Amouzegar, Bimalangshu R. Dey, Thomas R. Spitzer

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2. Search

Our Advanced Search helps you narrow your focus from the start

Find articles with these terms
black hole

In this journal or book title Year(s)
1997

Author(s)
Hawking Author affiliation

Title, abstract or keywords
inflation

Title

Volume(s) Issue(s) Page(s) DOI, ISSN or ISBN

References

Article types

☐ Review articles	☐ Correspondence	☐ Patent reports
☐ Research articles	☐ Data articles	☐ Practice guidelines
☐ Encyclopedia	☐ Discussion	☐ Product reviews
☐ Book chapters	☐ Editorials	☐ Replication studies
☐ Conference abstracts	☐ Errata	☐ Short communications
☐ Book reviews	☐ Examinations	☐ Software publications
☐ Case reports	☐ Mini reviews	☐ Video articles
☐ Conference info	☐ News	☐ Other

Search 

Our Advanced Search supports

- ✓ Boolean operators including:
AND, OR, AND NOT, NOT (-),
- ✓ Nested clauses using parenthesis,
for example:
(((“heart attack” OR “myocardial
infarction” OR cardiac) AND
diabetes) OR ischemia)

2. Search

Find articles with these terms
black hole

In this journal or book title	Year(s) 1997		
Author(s) Hawking	Author affiliation		
Title, abstract or keywords inflation			
Title			
Volume(s)	Issue(s)	Page(s)	DOI, ISSN or ISBN
References			

Article types

☐ Review articles	☐ Correspondence	☐ Patent reports
☐ Research articles	☐ Data articles	☐ Practice guidelines
☐ Encyclopedia	☐ Discussion	☐ Product reviews
☐ Book chapters	☐ Editorials	☐ Replication studies
☐ Conference abstracts	☐ Errata	☐ Short communications
☐ Book reviews	☐ Examinations	☐ Software publications
☐ Case reports	☐ Mini reviews	☐ Video articles
☐ Conference info	☐ News	☐ Other

Search 

You can combine terms using up to 8 Boolean operators AND, OR and NOT. Grouping terms using parentheses is also possible, as well as creating multi-level nested clauses. For example: (“black hole” OR radiation) AND gravity.

Our Advanced Search offers you the possible to exclude terms by using the minus-hyphen operator. For example, to find articles related to depression but not economic depression, search for: depression-economics.

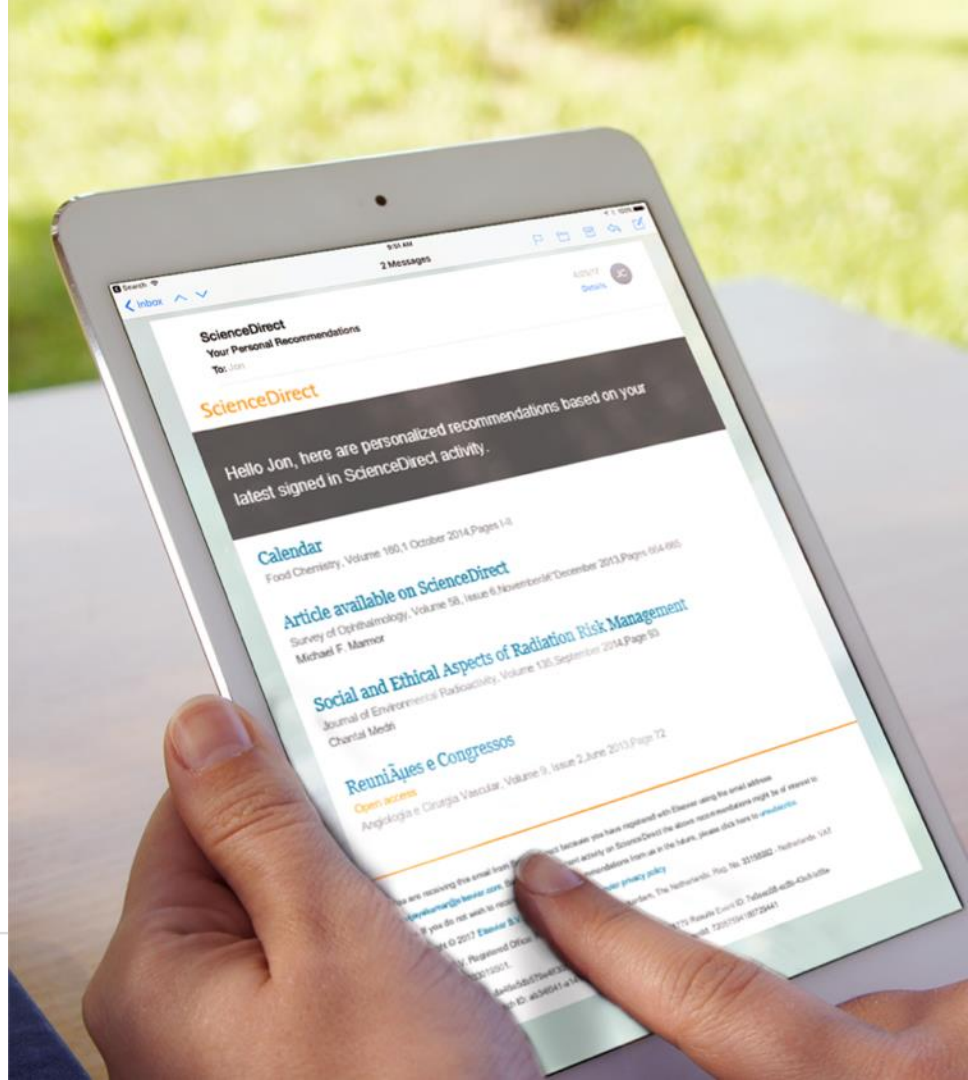
To find all articles authored by Heisenberg but not by Sommerfeld, enter the following in the ‘Authors’ search box: Heisenberg-Sommerfeld.

3. Get Recommendation

Set up alerts for the latest research —
by topic, journal or book series

ScienceDirect *Recommendations* is a service that sends *registered, signed in visitors* a weekly list of recommended research content based on your previous search history and signed-in activity.

All you need is a *registered account* and to remember to stay signed in when you search on ScienceDirect. Our recommender engine does the rest by connecting you to other research (new and existing) that ScienceDirect has determined is relevant to your interests.



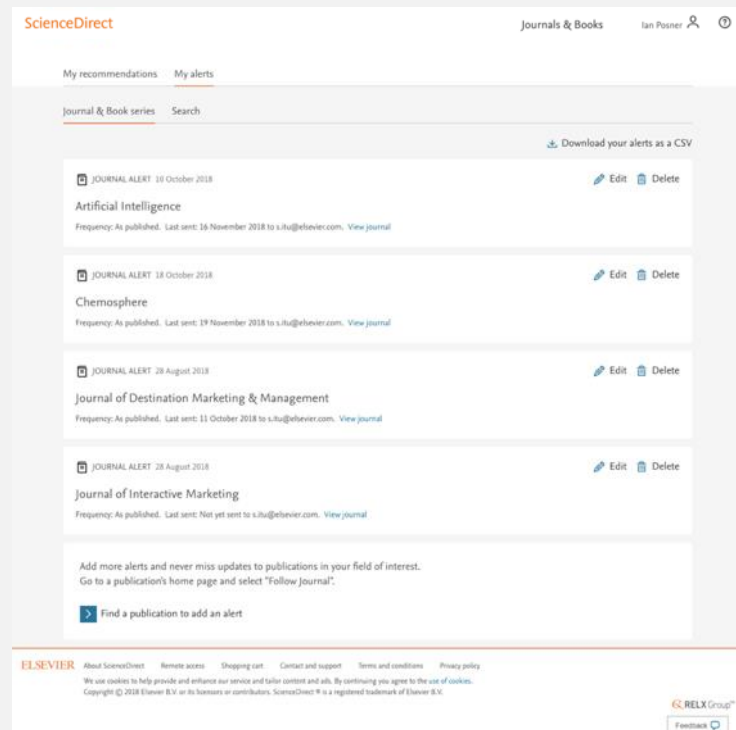
4. Set Up Alerts

Set up alerts for the latest research — by journal, book series or search queries

Alerts differ from personal recommendations in that you are only alerted when NEW research that meets YOUR criteria becomes available.

Recommendations, by contrast, include all research — regardless of publication date, that met the relevancy criteria determined by our recommender engine.

Managing your alerts



The screenshot shows the 'My alerts' section of the ScienceDirect website. At the top, there are tabs for 'My recommendations' and 'My alerts', with 'My alerts' being the active tab. Below this, there are links for 'Journal & Book series' and 'Search'. A link to 'Download your alerts as a CSV' is also present. The main content area displays a list of four journal alerts, each with a 'JOURNAL ALERT' icon, the journal name, the last sent date, and 'Edit' and 'Delete' buttons. The journals listed are 'Artificial Intelligence', 'Chemosphere', 'Journal of Destination Marketing & Management', and 'Journal of Interactive Marketing'. Below the list, there is a message: 'Add more alerts and never miss updates to publications in your field of interest. Go to a publication's home page and select "Follow Journal".' and a button to 'Find a publication to add an alert'. The footer of the page includes the Elsevier logo, a navigation menu with links like 'About ScienceDirect', 'Remote access', 'Shopping cart', 'Contact and support', 'Terms and conditions', and 'Privacy policy', a cookie consent notice, and the RELX Group logo with a 'Feedback' button.

ScienceDirect Journals & Books Ian Posner

My recommendations My alerts

Journal & Book series Search

Download your alerts as a CSV

JOURNAL ALERT 10 October 2018 Edit Delete
Artificial Intelligence
Frequency: As published. Last sent: 10 November 2018 to i.ia@elsevier.com. View journal

JOURNAL ALERT 10 October 2018 Edit Delete
Chemosphere
Frequency: As published. Last sent: 10 November 2018 to i.ia@elsevier.com. View journal

JOURNAL ALERT 28 August 2018 Edit Delete
Journal of Destination Marketing & Management
Frequency: As published. Last sent: 11 October 2018 to i.ia@elsevier.com. View journal

JOURNAL ALERT 28 August 2018 Edit Delete
Journal of Interactive Marketing
Frequency: As published. Last sent: Not yet sent to i.ia@elsevier.com. View journal

Add more alerts and never miss updates to publications in your field of interest.
Go to a publication's home page and select "Follow Journal".

Find a publication to add an alert

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RELX Group
Feedback

4. Set Up Alerts

Saving alerts by book or journal series

For more info on how to set up and manage alerts, visit our tutorial [here](#).

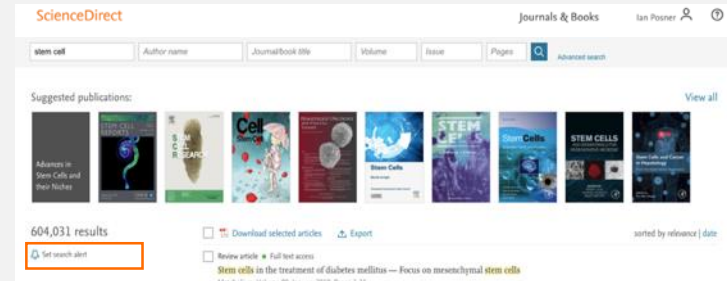
The top screenshot shows the ScienceDirect website with the 'Journal of Information Security and Applications' selected. A red box highlights the 'Set up journal alerts' link in the 'Explore journal content' section.

The bottom screenshot shows the 'Academic Pediatrics' journal page with a 'Save journal alert' dialog box open. The dialog box contains the following information:

- Journal name: Academic Pediatrics
- What type would you like to follow:
 - ☐ Tables of contents
 - ☐ Articles in press
- Frequency: As published
- A 'Save' button is highlighted with a red box.

4. Set Up Alerts

Set up alerts to notify you of new articles that match your search request



The screenshot shows a 'Save search alert' dialog box. It has a title bar with a close button (X). The form contains a 'Name of search alert *' field, an 'Email frequency' dropdown menu set to 'Weekly', and a 'Please note: This alert will be sent to your registered email address' message. At the bottom, there is a 'Save' button highlighted with an orange box.

5. Key Features

ScienceDirect Topics helps researchers uncover critical and contextual information within their workflow

- Each topic page provides authoritative introductory overviews to help researchers understand and interpret scientific literature
- ScienceDirect Topics enables quick onboarding to novel subject areas during interdisciplinary research and offers an easy, interactive tool for students learning a new concept or understanding a journal article

- 1 Short definition
- 2 Related Terms
- 3 Excerpts from relevant book content



5. Key Features

ScienceDirect Topics uniquely applies cutting-edge technologies to content within the research workflow

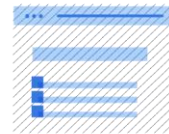
Topic pages link narrow, specialized knowledge of journal content, which can be difficult to understand for researchers new to the specialized field, with both the quick overview of the journal content's topic and with the more general Book content.

Data Science Technologies

- Data-mining
- Taxonomy building
- Algorithmic information extraction
- Relevancy ranking
- Quality confirmation



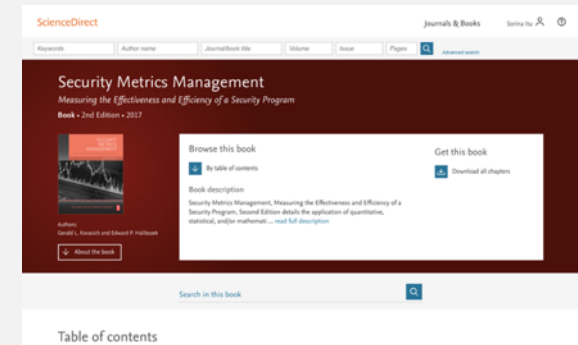
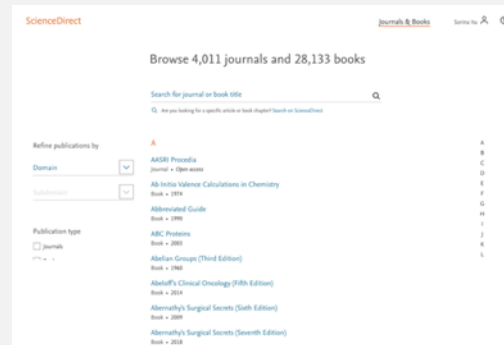
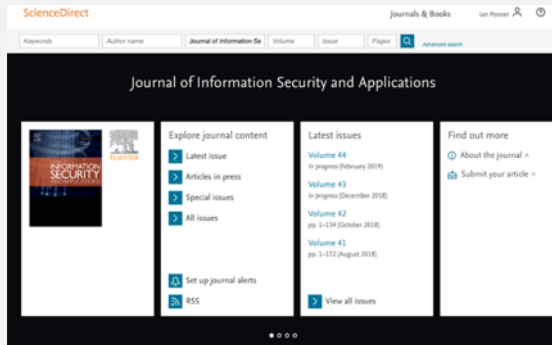
Topic Pages



Book Content

The recently redesigned Browse page and Journal and Books homepages features make browsing through your favorite content easier

The recently redesigned Browse page and Journal and Books homepages features make browsing through your favorite content easier



Unlock your research potential

Navigate your research journey with Researcher Academy. Free e-learning modules developed by global experts. Career guidance and advice. Research news on our blog.

Start learning >

RESEARCH
PREPARATION

WRITING
FOR RESEARCH

PUBLICATION
PROCESS

NAVIGATING
PEER REVIEW

COMMUNICATING
YOUR RESEARCH

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Instagram

Search



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Instagram is launched!

<https://www.instagram.com/elsevierturkiye/>