

What is EBSCO Discovery Service?

EDS provides a single search box to explore your medical library's resources including current medical research, guideline recommendations and more. Find the most relevant content as fast as possible.



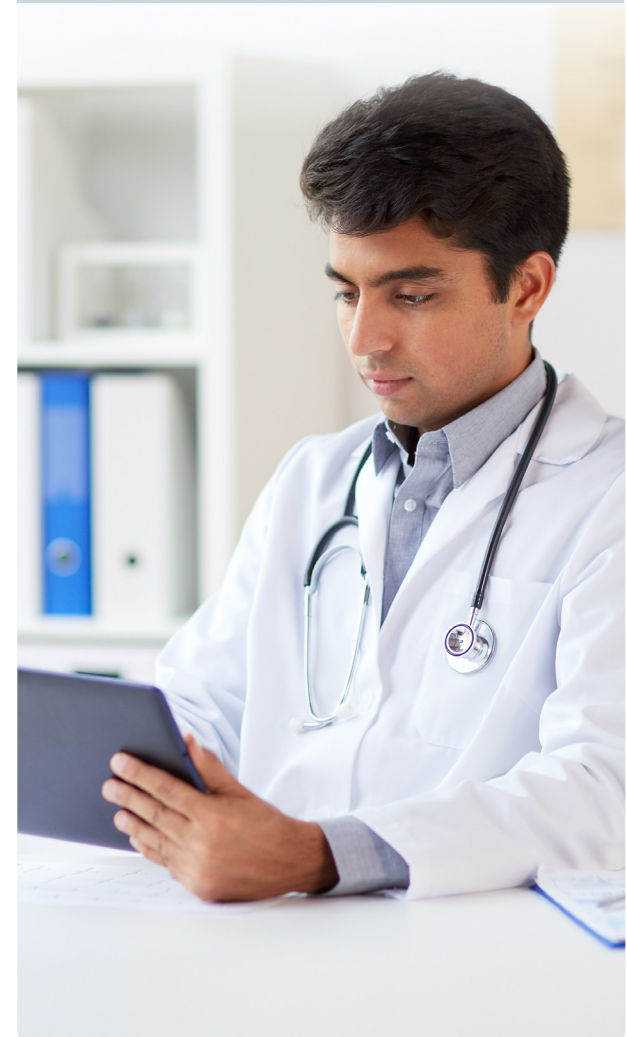
EDS Makes Research Easy!

- Direct Access to Full Text
- Sophisticated Search
- Intuitive Interface
- Relevant Content

EBSCO

connect.ebsco.com

EBSCO
**Discovery
Service** Health



- 1 **Search Bar:** Enter your term or topic to search all the library offers
- 2 **Quick Filters:** Refine a search without navigating away from results, this includes resources that have been peer-reviewed. Filters can be expanded to limit to type of resource, publisher, publication and more.
- 3 **Matching Publication:** Publications with titles that match your search. Ability to search directly in publication.
- 4 **Save Item:** Save articles to your dashboard
- 5 **Export:** Ability to export the article through a variety of methods
- 6 **Related Subjects:** Explore related subjects through hyperlinks
- 7 **Hyperlinked Database:** Select link to conduct research in a specific database
- 8 **My Dashboard:** Login to save articles, view search history, review checkouts and holds and organize resources by project
- 9 **Research Tools:** Access journal publications and additional sources
- 10 **Concept Map:** A visual browse of subjects and related subjects

- 1 **Peer Reviewed Indicator:** Indicates a peer-reviewed article
- 2 **Article Export:** Save, cite, share or download article
- 3 **Publisher Information:** Denotes Journal Title, Date and Database (if applicable)
- 4 **Access Options:** Ability to view via PDF or other methods
- 5 **Download Option:** View online or download a PDF
- 6 **Additional Information:** Includes title of article, authors, abstract, etc.

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EBSCO Discovery Service offers a “Google-like” search experience of everything the library offers including electronic resources, the library catalog, databases, e-journals, e-books, and more.



Start your research with
EBSCO Discovery Service.
Simply enter your keyword,
topic, or citation into the
single search box
and see relevant results.
EDS allows you to:

- Filter resources
- Save items or searches
- Access e-books
- Organize resources by project
- Enable advanced searching
- And more...

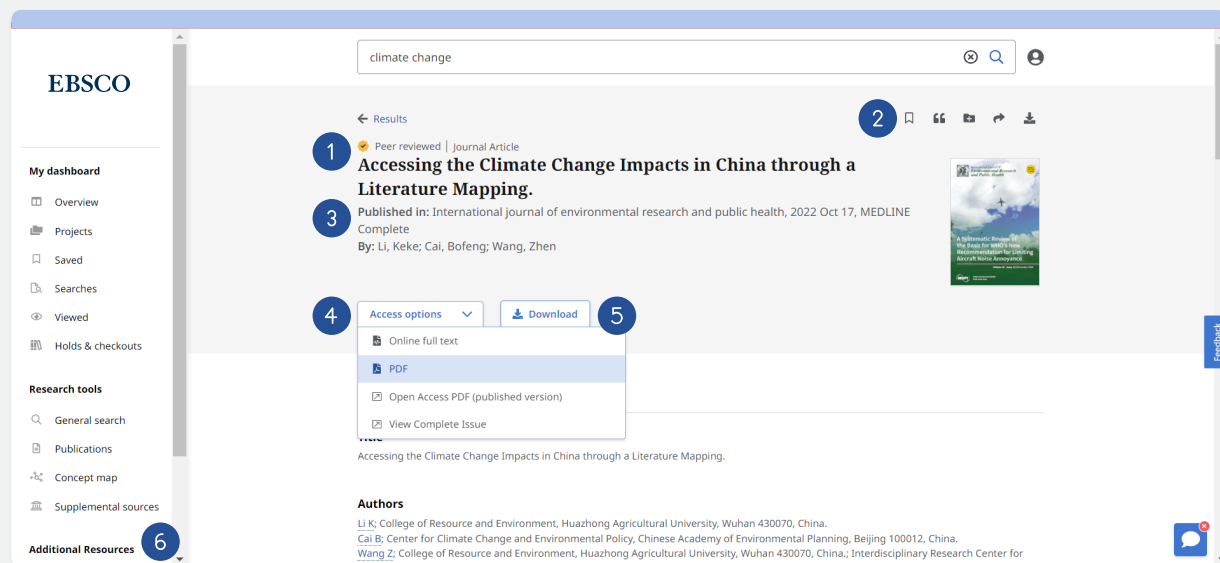
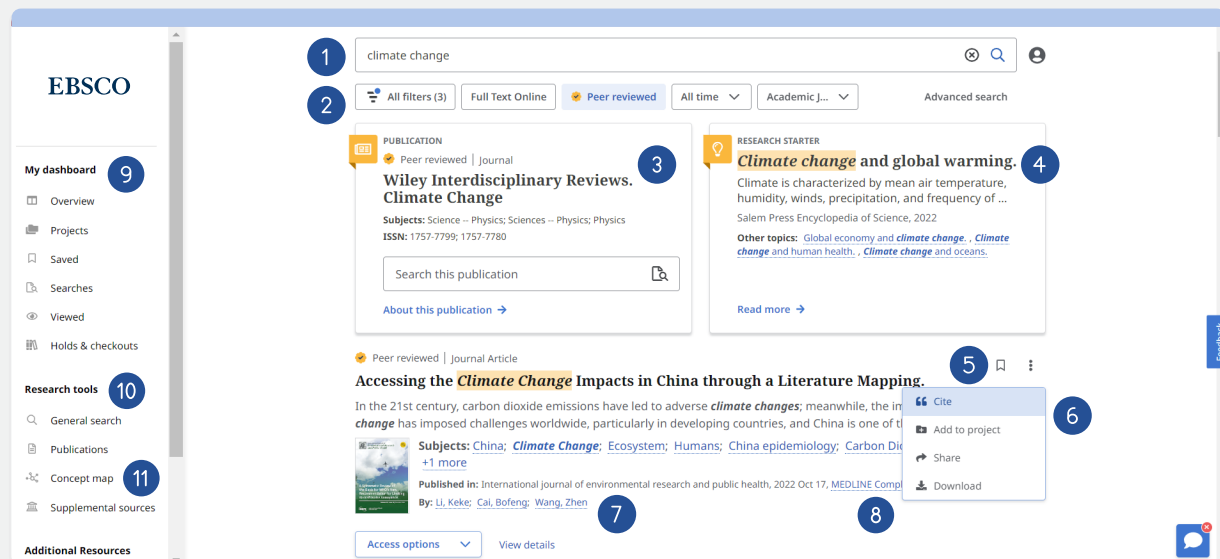
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Take your research
to the next level



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 - 4 **Research Starter:** Available for the most popular topics, Research Starter provides quick access to an overview article and links users to related information and detailed bibliographies.
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Take your
research to
the next level

Available to every library user, EBSCO Discovery Service is a comprehensive search platform that allows you to explore all the content the library has to offer. Simply enter your search term, research topic or even start with a citation, and EBSCO Discovery Service will return the most relevant results.

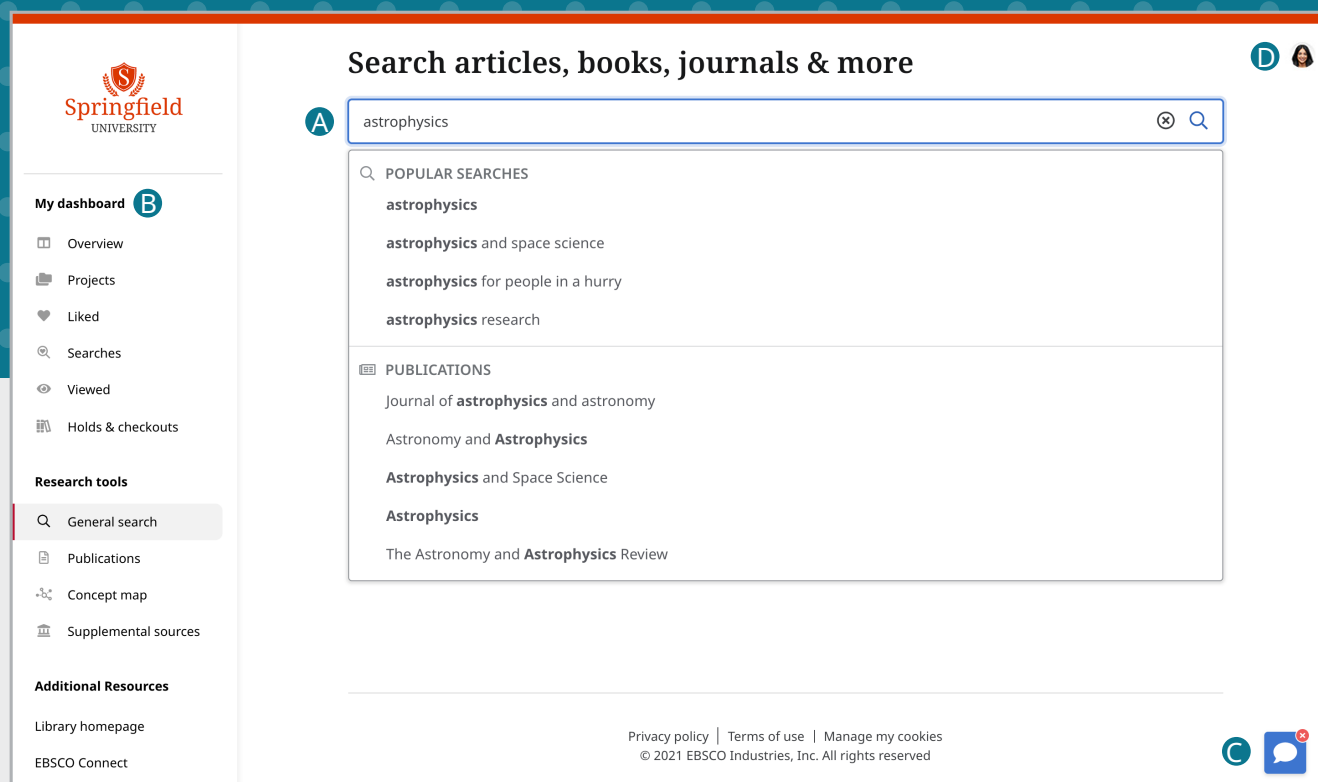
Looking to take the library
with you wherever you go?



Download the mobile app



The New *EBSCO Discovery Service*[™] (EDS) User Experience At-A-Glance



- A Search Box:** Search topics, keywords and more, or use the popular search and publication suggestions to help complete your searches faster.
- B Dashboard:** See searches and projects you created, items you liked and folders you can keep them in.
- C Chat with a Librarian:** Reach out to a librarian for assistance.
- D Account Profile:** Create a personal account to enable saving your favorite articles to the dashboard. Also, set your user preferences.

Results List Screen:

The screenshot shows the Ebsco database interface for a search of 'astrophysics'. The left sidebar contains navigation links for 'My dashboard' (Overview, Projects, Liked, Searches, Viewed, Holds & checkouts) and 'Research tools' (General search, Publications, Concept map, Supplemental sources). The main content area displays search filters (All filters (2), Online full text, Peer reviewed, Past 12 months, Source type) and a results count of 38,940. A 'Sort by' dropdown is set to 'Relevance'. Below the filters, there are two featured cards: 'PUBLICATION' for 'Astrophysics' journal and 'RESEARCH STARTER' for 'Astrophysics'. The 'PUBLICATION' card includes details like subjects, ISSN, and a search box. The 'RESEARCH STARTER' card provides a brief overview and a 'Read more' link. At the bottom, a list of search results is shown, with the first entry titled 'Performance of a Broad-Band, High-Resolution, Transition-Edge Sensor Spectrometer for X-ray Astrophysics'. This entry includes a summary, subjects, publication information, and authors. Numbered callouts 1 through 5 are placed on the interface to highlight key features: 1 points to the filters, 2 to the 'Advanced search' link, 3 to the 'General search' link in the sidebar, 4 to the 'Publications' link in the sidebar, and 5 to the 'Concept map' link in the sidebar.

- 1 **Quick Filters:** Quickly fine-tune your results from just below the search box. Select from commonly used filters or choose "All filters" (see next page) for even more options.
- 2 **Advanced Search:** Click to enter structured searches with multiple terms, Boolean operators and field codes.
- 3 **General Search:** Clicking here returns you to this initial start screen.
- 4 **Publications:** Browse by alphabet, database, and hierarchical subject, or use the search box to quickly locate publications.
- 5 **Concept Map:** Click to see a visual representation of subjects and concepts related to your search so you can discover relationships that may not be readily visible in the results list. Depending on your preferences, you can choose between radial and grid formats, with the grid format offering improved accessibility.

Results List Screen (Continued):

The screenshot shows the Ebscohost search results page for the query 'astrophysics'. The interface includes a sidebar on the left with navigation links like 'My dashboard', 'Research tools', and 'Additional Resources'. The main content area displays search results with various filters and a list of publications. Numbered callouts (1-8) highlight specific features: 1. All filters (2) button; 2. Sort by Relevance dropdown; 3. Publication placard for 'Astrophysics' journal; 4. Research Starter placard for 'Astrophysics'; 5. Like button (heart icon); 6. Tools menu (three dots icon); 7. Access now button; 8. View details button.

1 All Filters: Filter search results by source type, subject, publication, publisher, language, geography and more.

2 Sort By: Arrange results by relevance or date.

3 Publication Placard: If there is an exact match for a publication, whether it's a book, magazine or journal, it will be shown in a placard at the top of the results list. Depending on the publication, there may be a "search this publication" box available.

4 Research Starter Placard: Trying the links to citable, authoritative summary articles can help start your research journey.

5 Like: Click to add to your liked items (also available on the detailed record page).

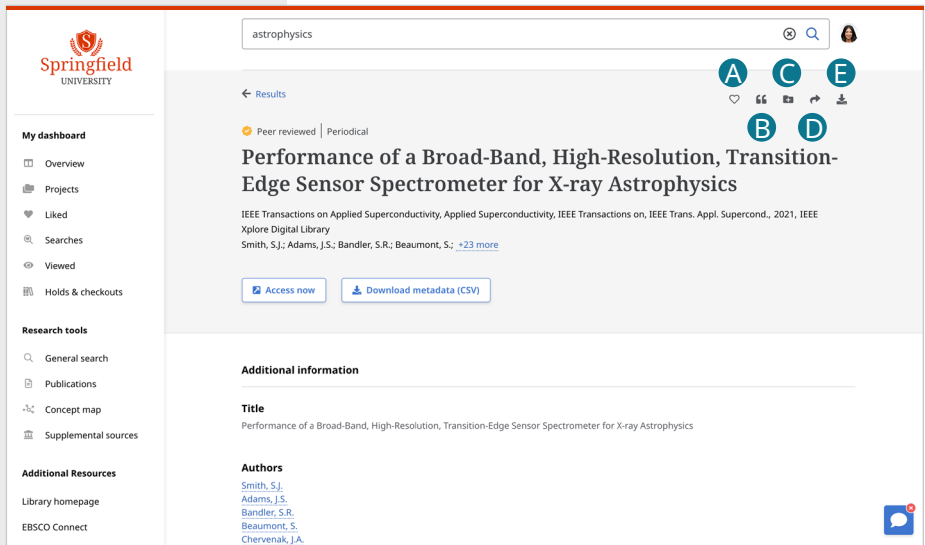
6 Tools Menu: Open to access the ability to cite, add to a project, share, and open or download full text (also available on the detailed record page).

7 Access Now: Click to retrieve the item or select a version of the item if a pulldown menu is activated.

8 View Details: Click to see the detailed record, as well as to access tools for liking, copying citations, sharing, adding to the dashboard, and downloading full text or a CSV file with citation information.

Detailed Record Screen:

- A Like:** Click to add to your liked items.
- B Copy:** Click to copy a citation of the article in a variety of formats.
- C Dashboard:** Click to add the article to a project in your dashboard.
- D Share:** Click to share the article.
- E Download:** Click to download the full text or a CSV file containing the article's citation information.



Dashboard Screen:

- 1 Projects:** Click to collect and organize items into research project folders.
- 2 Liked Items:** See all of your liked items in one place.
- 3 Research Searches:** See recent search history.
- 4 Viewed Items:** See recent viewed items.
- 5 Holds & Checkouts:** See all holds & checkouts in one place.

