

## What is EBSCO Discovery Service?

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...

**EBSCO**

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EBSCO  
**Discovery  
Service**

Take your research  
to the next level



- 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 **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.
  - 5 **Save Item:** Save articles to your dashboard
  - 6 **Export:** Ability to export the article through a variety of methods
  - 7 **Related Subjects:** Explore related subjects through hyperlinks
  - 8 **Hyperlinked Database:** Select link to conduct research in a specific database
  - 9 **My Dashboard:** Login to save articles, view search history, review checkouts and holds and organize resources by project
  - 10 **Research Tools:** Access journal publications and additional sources
  - 11 **Concept Map:** A visual browse of subjects and related subjects
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- 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**
  - 6 **Additional Information:** Includes title of article, authors, abstract, etc.

The screenshot shows the EBSCO search interface. At the top, a search bar contains 'climate change' (1). Below it, filters for 'All filters (3)', 'Full Text Online', 'Peer reviewed', 'All time', and 'Academic J...' are visible (2). The main results area shows two items. The first is a 'PUBLICATION' from 'Wiley Interdisciplinary Reviews. Climate Change' (3), with a 'Peer reviewed' indicator (1). The second is a 'RESEARCH STARTER' titled 'Climate change and global warming.' (4). A third callout (5) points to a 'Cite' button in a dropdown menu. A fourth callout (6) points to an 'Add to project' button. A fifth callout (7) points to the authors' names: 'By: Li, Keke; Cai, Bofeng; Wang, Zhen'. A sixth callout (8) points to the 'Access options' dropdown menu.

The screenshot shows the EBSCO search results for 'climate change'. The search bar contains 'climate change'. Below it, a 'Results' section shows a 'Peer reviewed | Journal Article' (1) titled 'Accessing the Climate Change Impacts in China through a Literature Mapping.' (2). The article is published in the 'International journal of environmental research and public health, 2022 Oct 17, MEDLINE Complete' (3). The authors are 'By: Li, Keke; Cai, Bofeng; Wang, Zhen'. A dropdown menu is open under 'Access options' (4), showing options like 'Online full text', 'PDF', 'Open Access PDF (published version)', and 'View Complete Issue' (5). A sixth callout (6) points to the 'Additional Resources' section at the bottom of the page.