

What is EBSCO Discovery Service?

EDS provides a single search box to explore your company's information resources and internal repositories EDS provides easy access to books, journals, articles, and more.



EDS Makes Research Easy!

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

EBSCO

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EBSCO Discovery Service

The Enterprise
Research Platform



- 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.

This screenshot shows the EBSCO search results page for the query 'climate change'. The interface includes a search bar at the top with the query 'climate change' (callout 1). Below the search bar are filters for 'All filters (3)', 'Full Text Online', 'Peer reviewed', 'All time', and 'Academic J...' (callout 2). The results are displayed in two columns. The left column shows a 'PUBLICATION' card for 'Wiley Interdisciplinary Reviews. Climate Change' (callout 3), which is marked as 'Peer reviewed' and 'Journal'. The right column shows a 'RESEARCH STARTER' card for 'Climate change and global warming.' (callout 4), which includes a brief description and a 'Read more' link. Below these cards, a list of search results is shown, with the top result being 'Accessing the Climate Change Impacts in China through a Literature Mapping.' (callout 5). This result is also marked as 'Peer reviewed' and 'Journal Article'. A callout menu (callout 6) is open over this result, showing options for 'Cite', 'Add to project', 'Share', and 'Download'. The article title is highlighted in yellow (callout 7). Below the title, the subjects are listed: 'China; Climate Change; Ecosystem; Humans; China epidemiology; Carbon Di...' (callout 8). The authors are listed as 'By: Li, Keke; Cai, Bofeng; Wang, Zhen' (callout 9). The 'Access options' dropdown menu is open (callout 10), showing options for 'Online full text', 'PDF', 'Open Access PDF (published version)', and 'View Complete Issue'. The 'Download' button is also visible (callout 11).

This screenshot shows the EBSCO search results page for the query 'climate change'. The search bar at the top contains 'climate change'. The results are displayed in a list format. The top result is 'Accessing the Climate Change Impacts in China through a Literature Mapping.' (callout 1), which is marked as 'Peer reviewed' and 'Journal Article'. The article title is highlighted in yellow (callout 2). Below the title, the publisher information is shown: 'Published in: International journal of environmental research and public health, 2022 Oct 17, MEDLINE Complete' (callout 3). The authors are listed as 'By: Li, Keke; Cai, Bofeng; Wang, Zhen'. The 'Access options' dropdown menu is open (callout 4), showing options for 'Online full text', 'PDF', 'Open Access PDF (published version)', and 'View Complete Issue'. The 'Download' button is also visible (callout 5). The 'Additional Resources' section is visible at the bottom (callout 6).