



ILIA STATE UNIVERSITY LIBRARY

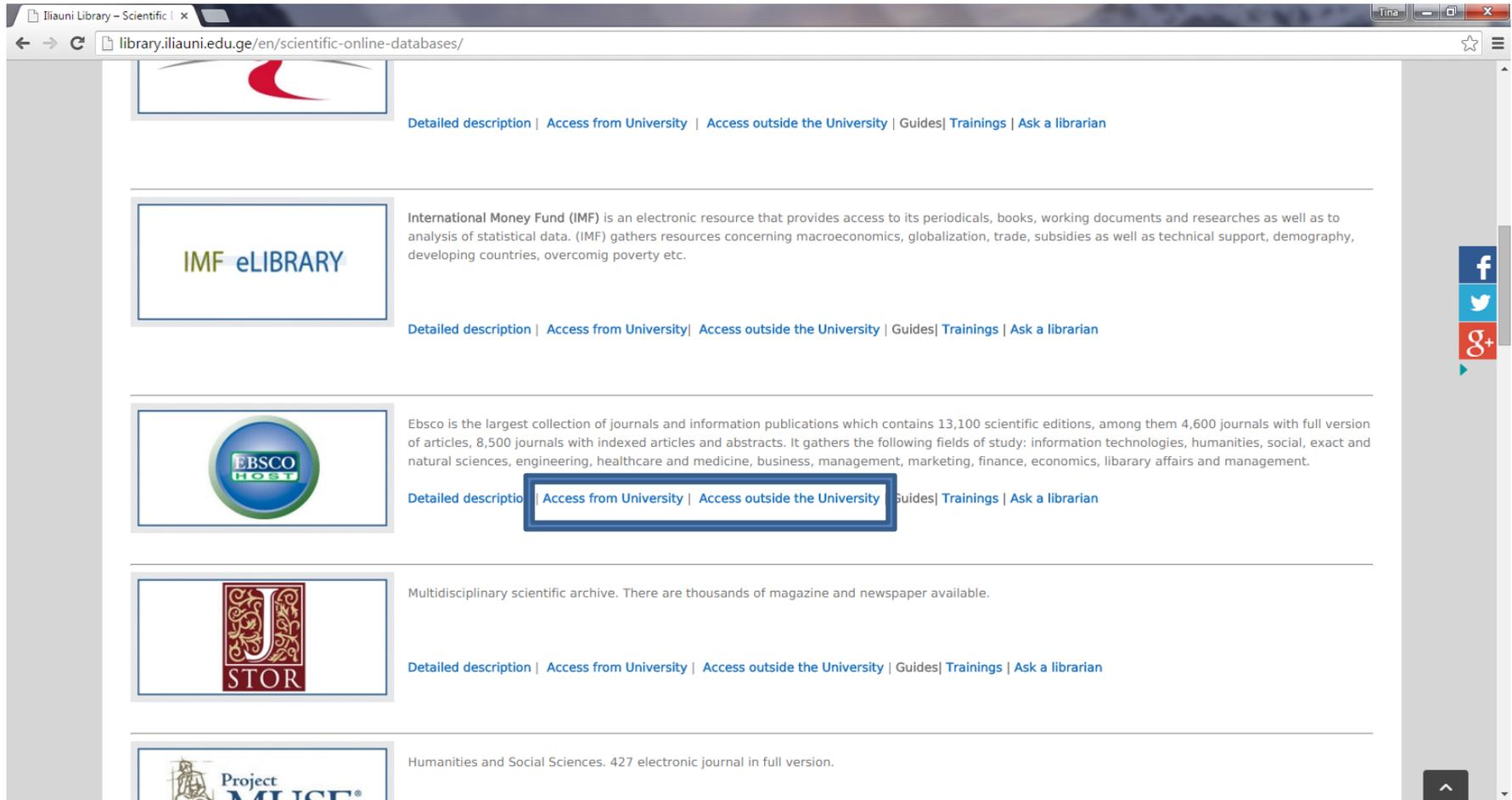


GUIDE

Library Home Page > E-Library > Scientific Databases

The screenshot shows the Iliia State University Library website. The browser address bar displays `library.iliauni.edu.ge/en/`. The navigation menu includes: Home, About, Services, Reading Halls, Collections, E-Library, E-Catalog, News, Contact, Iliiauni, and flags for the United Kingdom and the United States. A dropdown menu is open under 'E-Library', listing: Scientific Databases (highlighted with a blue box), New Collection, Audio Collection, Video Collection, and Photo Archive. The main banner features an open book on a laptop with various scientific database logos: Scopus, ISI Web of Knowledge Journal Citation Reports, Thomson Reuters, ProQuest, ScienceDirect, IMF eLIBRARY, DOAJ, BioOne, The NEW ENGLAND JOURNAL of MEDICINE, Royal Society Publishing, Project Gutenberg, Project MUSE, CAMBRIDGE UNIVERSITY PRESS, EBSCO, and Britannica. A blue arrow points to the right, and a yellow arrow points to the left. At the bottom right of the banner, the text 'სამეცნიერო ბაზები' (Scientific Databases) is written in Georgian. The footer contains the text 'Home' and the URL `library.iliauni.edu.ge/en/scientific-online-databases/`.

Scientific Database > Access Type



The screenshot shows a web browser window with the URL library.iliauni.edu.ge/en/scientific-online-databases/. The page lists several scientific databases, each with a logo and a brief description. The 'Access from University' link for the Ebsco Host database is highlighted with a blue box.

Database Logo	Description	Access Links
		Detailed description Access from University Access outside the University Guides Trainings Ask a librarian
	International Money Fund (IMF) is an electronic resource that provides access to its periodicals, books, working documents and researches as well as to analysis of statistical data. (IMF) gathers resources concerning macroeconomics, globalization, trade, subsidies as well as technical support, demography, developing countries, overcoming poverty etc.	Detailed description Access from University Access outside the University Guides Trainings Ask a librarian
	Ebsco is the largest collection of journals and information publications which contains 13,100 scientific editions, among them 4,600 journals with full version of articles, 8,500 journals with indexed articles and abstracts. It gathers the following fields of study: information technologies, humanities, social, exact and natural sciences, engineering, healthcare and medicine, business, management, marketing, finance, economics, library affairs and management.	Detailed description Access from University Access outside the University Guides Trainings Ask a librarian
	Multidisciplinary scientific archive. There are thousands of magazine and newspaper available.	Detailed description Access from University Access outside the University Guides Trainings Ask a librarian
	Humanities and Social Sciences. 427 electronic journal in full version.	

Choose EBSCOhost Web



Select New Service EBSCO Support Site

ILIA STATE UNIVERSITY

 **EBSCOhost Web**

 Business Searching Interface

 **eBooks** eBooks Mobile App



Select/deselect all > Continue

Continue

Select / deselect all

Political Science Complete

Political Science Complete (PSC) provides full text for more than 520 journals, and indexing and abstracts for over 2,900 titles, (including top-ranked scholarly journals), many of which are unique to the product. The database also features over 340 full-text reference books and monographs, and over 36,000 full-text conference papers, including those of the International Political Science Association.

[Title List](#) [More Information](#)

Humanities Source

Humanities Source is designed to meet the needs of students, researchers and educators interested in all aspects of the humanities. The collection includes full text for more than 1,400 journals, with citations to over 3.5 million articles, including book reviews. Coverage in *Humanities Source* includes worldwide content pertaining to literary, scholarly and creative thought.

[Title List](#) [More Information](#)

eBook Collection (EBSCOhost)

Search and view the full text of eBooks.

[More Information](#)

eBook Academic Collection Trial

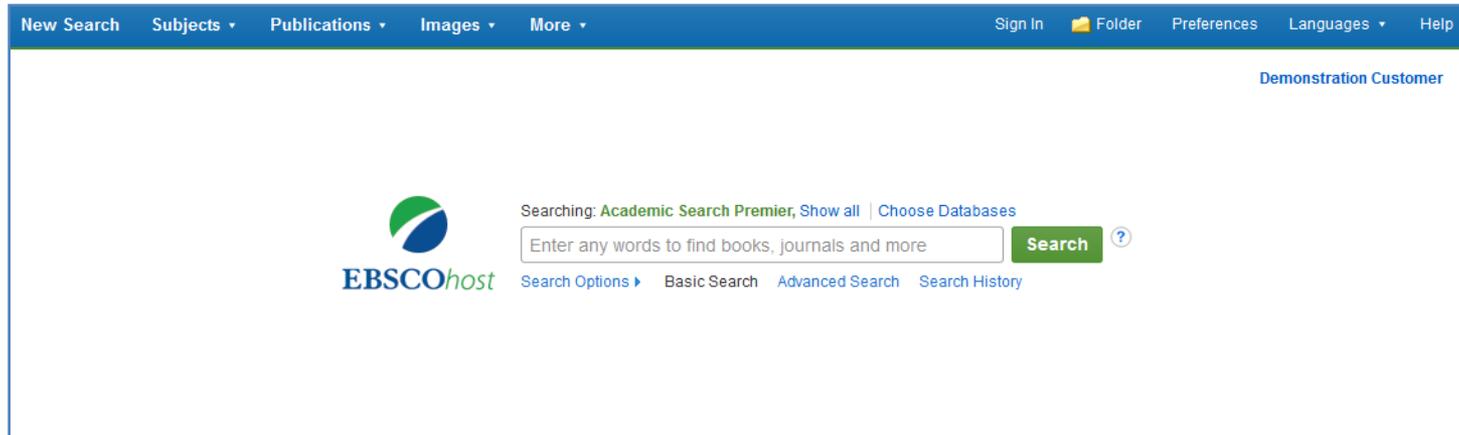
This growing subscription package contains a large selection of multidisciplinary eBook titles representing a broad range of academic subject matter, and is a strong complement for any academic collection. The breadth of information available through this package ensures that users will have access to information relevant to their research needs.

[More Information](#)

Academic Search Premier

This multi-disciplinary database provides full text for more than 4,600 journals, including full text for nearly 3,900 peer-reviewed titles. PDF backfiles to 1975 or further are available for well over one hundred journals, and searchable cited references are provided for

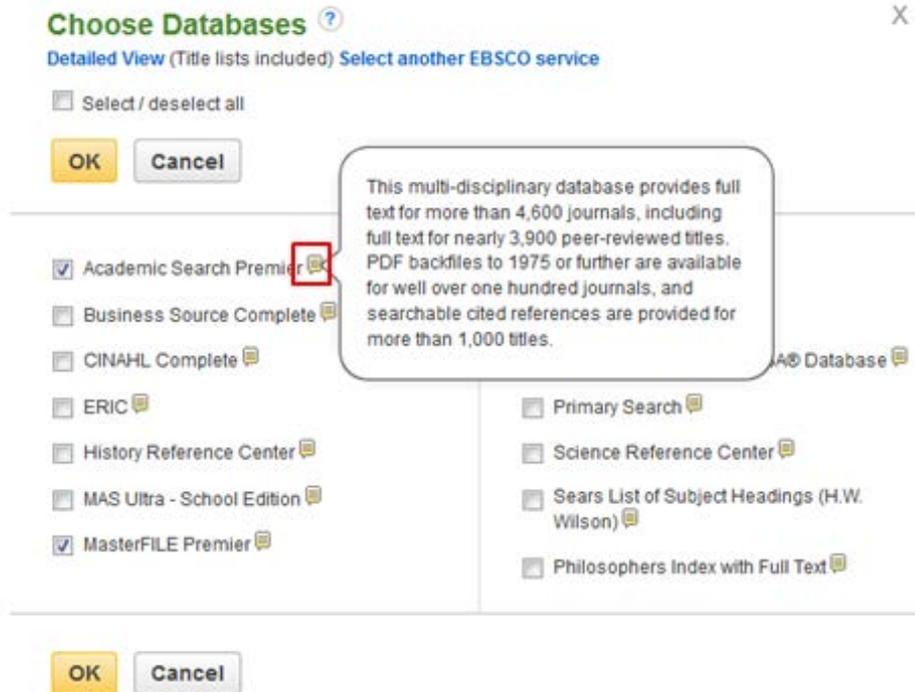
Basic Search



The Basic Search screen offers a simple, easy-to-use searching experience. The top tool bar offers additional features which can include a publication locator, subject browsing, and image collections. Note that the features available vary based on the databases selected.

You can add or change the databases being searched by clicking the **Choose Databases** link.

EBSCO Databases



The window that appears includes all of the databases available to you. From here you can read a brief description of each resource by holding your mouse over the preview icon. When you have located a resource to add, click the checkbox next to the name and click **OK**.

Advanced Search



New Search Subjects Publications Images More Sign In Folder Preferences Languages Help

Demonstration Customer

EBSCOhost Searching: Academic Search Premier, Show all Choose Databases

Enter any words to find books, journals and more Search

Search Options Basic Search Advanced Search Search History

Search Options

Reset

Search Modes and Expanders

Search modes ?

- Boolean/Phrase
- Find all my search terms
- Find any of my search terms
- SmartText Searching [Hint](#)

Apply related words

Also search within the full text of the articles

Limit your results

Full Text

Published Date

Month Year - Month Year

References Available

Publication

Number Of Pages

All

Image Quick View

Image Quick View Types

- Black and White Photograph
- Chart



Advanced Search Tips

If you want to create a more targeted search you can expand the **Search Options** link to display the available limiters.

Search modes allow you to choose between the **Boolean/Phrase** search, which will search for your terms, as you entered them in the search box.

Find all of my search terms, which automatically adds an 'and' between your terms.

Find any of my search terms, which automatically adds an 'or' between your terms.

Search Results



New Search Subjects Publications Images More Sign In Folder Preferences Languages Help

EBSCOhost Searching: Academic Search Premier, Show all Choose Databases Demonstration Customer

global warming Search

Basic Search Advanced Search Search History

Refine Results

Current Search

Boolean/Phrase:
global warming

Limiters
Full Text

Limit To

- Full Text
- References Available
- Image Quick View

1950 Publication Date 2015

Show More Options set

Source Types

- All Results
- Magazines (14,339)
- Academic Journals (8,006)
- News (2,472)
- Journals (1,113)
- Reviews (798)

Search Results: 1 - 10 of 29,114

Relevance Page Options Share

1. A Quantitative Definition of Global Warming Hiatus and 50-Year Prediction of Global-Mean Surface Temperature*

By: Wei, Meng; Qiao, Fangli; Deng, Jia. *Journal of the Atmospheric Sciences*. Aug2015, Vol. 72 Issue 8, p3281-3289. 9p. DOI: 10.1175/JAS-D-14-0296.1. Database: Academic Search Premier

Recent **global warming** hiatus has received much attention; however, a robust and quantitative definition for the hiatus is still lacking. Recent studies by Scafetta, Wu et al., and Tung and Zhou s...

Subjects: GLOBAL warming – Research; SURFACE temperature; RESEARCH; CLIMATE research; ATMOSPHERE – Research; EARTH (Planet); SURFACE

PDF Full Text (1.3MB)

2. Changes in Extremely Hot Summers over the Global Land Area under Various Warming Targets.

By: Wang, Lei; Huang, Jianbin; Luo, Yong; Yao, Yao; Zhao, Zongci. *PLoS ONE*. Jun2015, Vol. 10 Issue 6, p1-11, 11p. DOI: 10.1371/journal.pone.0130660. Database: Academic Search Premier

Summer temperature extremes over the **global** land area were investigated by comparing 26 models of the fifth phase of the Coupled Model Intercomparison Project (CMIP5) with observations from the G...

Subjects: GLOBAL warming; TEMPERATURE effect; CLIMATE research; GLOBAL temperature changes; GODDARD Institute for Space Studies

PDF Full Text (1.8MB)

AP Associated Press Video (481) View All

2:42 2:23 3:00

Related Images

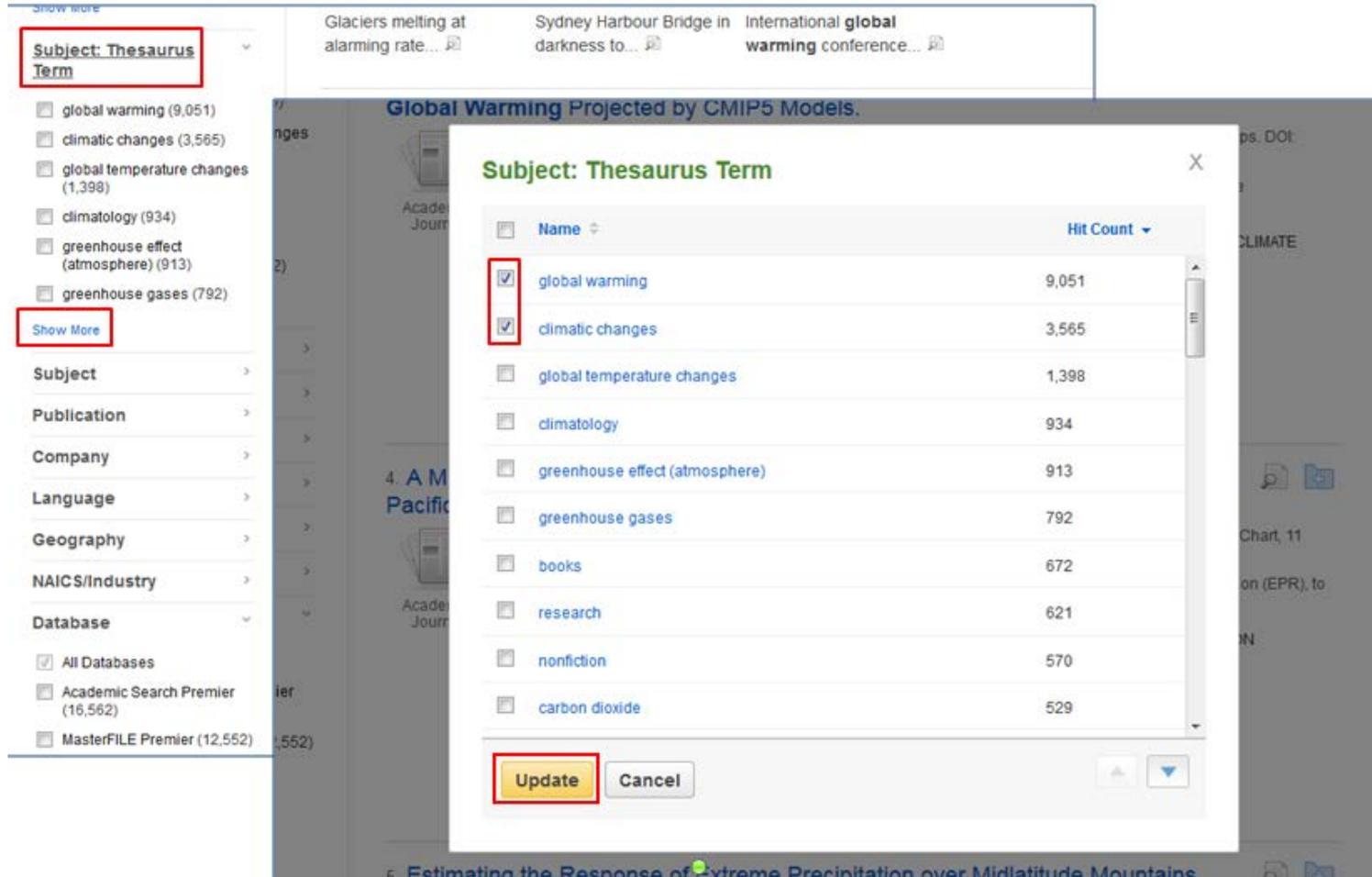
Find More



Search Results Tips

On the left side of the result list, you can limit your results to articles with *Full Text* or *References Available*, or use the date slider bar to change the date range of your results. To view all of the available limiters, click the **Show More** link. When you click on a limiter, the result list is refreshed.

Narrowing Search Results



The screenshot shows a search interface with a 'Subject: Thesaurus Term' dialog box open. The dialog box contains a table of terms and their hit counts. The 'global warming' and 'climatic changes' rows are selected with checkboxes. The 'Update' button is highlighted with a red box.

Name	Hit Count
<input checked="" type="checkbox"/> global warming	9,051
<input checked="" type="checkbox"/> climatic changes	3,565
<input type="checkbox"/> global temperature changes (1,398)	1,398
<input type="checkbox"/> climatology (934)	934
<input type="checkbox"/> greenhouse effect (atmosphere) (913)	913
<input type="checkbox"/> greenhouse gases (792)	792
<input type="checkbox"/> books	672
<input type="checkbox"/> research	621
<input type="checkbox"/> nonfiction	570
<input type="checkbox"/> carbon dioxide	529



Narrowing Search Results

You can further narrow your results by selecting one or more Source Types, Subjects, Publications, and more. Click a Source Type or Subject Term to update your results. To view all available items, or select multiple terms, click the **Show More** link. After making your selections, click **Update** to see your results.

Narrowing Search Results



New Search Subjects Publications Images More Sign In Folder Preferences Languages Help

Searching: Academic Search Premier, Show all | Choose Databases Demonstration Customer

EBSCOhost global warming Search

Basic Search Advanced Search Search History

Refine Results

Current Search

Boolean/Phrase:
global warming

Limiters

Full Text

Subject: Thesaurus Term

global warming

climatic changes

Limit To

Full Text

References Available

Image Quick View

1950 Publication Date 2015

Show More Options set

Source Types

All Results

Academic Journals (4,657)

Magazines (4,253)

Search Results: 1 - 10 of 10,126 Relevance Page Options Share

1. [Changes in Extremely Hot Summers over the Global Land Area under Various Warming Targets.](#)

By: Wang, Lei; Huang, Jianbin; Luo, Yong; Yao, Yao; Zhao, Zongci. *PLoS ONE*. Jun2015, Vol. 10 Issue 6, p1-11. 11p. DOI: 10.1371/journal.pone.0130660. Database: Academic Search Premier

Summer temperature extremes over the global land area were investigated by comparing 26 models of the fifth phase of the Coupled Model Intercomparison Project (CMIP5) with observations from the G...

Subjects: GLOBAL warming; TEMPERATURE effect; CLIMATE research; GLOBAL temperature changes; GODDARD Institute for Space Studies

PDF Full Text (1.8MB)

2. [Seasonal Changes in Tropical SST and the Surface Energy Budget under Global Warming Projected by CMIP5 Models.](#)

By: Huang, Ping. *Journal of Climate*. Aug2015, Vol. 28 Issue 16, p6503-6515. 13p. 1 Chart, 8 Graphs, 2 Maps. DOI: 10.1175/JCLI-D-15-0055.1. Database: Academic Search Premier

The seasonal changes in tropical SST under global warming are investigated based on the representative concentration pathway 8.5 (RCP8.5) and historical runs in 31 models from phase 5 of CMIP (CM...

Subjects: SURFACE energy; MATHEMATICAL models; GLOBAL warming; TAIGA ecology; EVAPORATION; CLIMATE research

Show all 11 images

PDF Full Text (2.2MB)

AP Associated Press Video (481) View All

Related Images



Narrowing Search Results

When refining your search results using limiters, source types, and subjects, each item is added to the **Current Search** box. Clicking on a hyperlinked search term within **Current Search** performs a search for that term only. Use the **X** icon to remove the item.



Save Search Results

The screenshot shows the EBSCOhost search results page for the query "global warming". The top navigation bar includes "New Search", "Subjects", "Publications", "Images", "More", "Sign In", "Folder", "Preferences", "Languages", and "Help". The "Sign In" link is circled in red. The search bar contains "global warming" and a "Search" button. The results are displayed in a list format, with the first two results highlighted. The first result is "Changes in Extremely Hot Summers over the Global Land Area under Various Warming Targets" by Wang, Lei; Huang, Jianbin; Luo, Yong; Yao, Yao; Zhao, Zongci, published in PLoS ONE in June 2015. The second result is "Seasonal Changes in Tropical SST and the Surface Energy Budget under Global Warming Projected by CMIP5 Models" by Huang, Ping, published in the Journal of Climate in August 2015. Both results include a "PDF Full Text" link. On the right side, there is a "Folder has items" section with a folder icon and a "Changes in Extremely Hot ..." item, and a "Related Images" section with several image thumbnails. The left sidebar contains "Refine Results" options such as "Current Search", "Boolean/Phrase", "Limiters", "Limit To", and "Source Types".

A folder is available for saving items during your research. Or you can click the **Sign In** link and create a My EBSCOhost folder to store or share your results.

Save the Link of Search Result



New Search Subjects Publications Images More Sign In Folder Preferences Languages Help

Searching: Academic Search Premier, Show all | Choose Databases

EBSCOhost global warming Search

Basic Search Advanced Search Search History

Demonstration Customer

Refine Results

Current Search

Boolean/Phrase: global warming

Limiters

Full Text

Subject: Thesaurus Term

global warming

climatic changes

Limit To

Full Text

References Available

Image Quick View

1950 Publication Date 2015

Show More Options set

Source Types

All Results

Academic Journals (4,657)

Magazines (4,253)

Trade Publications (483)

Search Results: 1 - 10 of 10,126

Relevance Page Options Share

1. Changes in Extremely Hot Summers over the Global Land Warming Targets.

Academic Journal

By: Wang, Lei; Huang, Jianbin; Luo, Yong; Yao, Yao; Zhao, Zongqi. *PLoS ONE* 10.1371/journal.pone.0130660. Database: Academic Search Premier

Summer temperature extremes over the global land area were investigated using the Coupled Model Intercomparison Project (CMIP5) with observations from the Institute for Space Studies

Subjects: GLOBAL warming; TEMPERATURE effect; CLIMATE research; Institute for Space Studies

PDF Full Text (1.8MB)

2. Seasonal Changes in Tropical SST and the Surface Energy Budget of Global Warming Projected by CMIP5 Models.

Academic Journal

By: Huang, Ping. *Journal of Climate*. Aug2015, Vol. 28 Issue 16, p6503-6515. 10.1175/JCLI-D-15-0055.1. Database: Academic Search Premier

The seasonal changes in tropical SST under global warming are investigated based on the representative concentration pathway 8.5 (RCP8.5) and historical runs in 31 models from phase 5 of CMIP (CMIP5).

Subjects: SURFACE energy; MATHEMATICAL models; GLOBAL warming; TAIGA ecology; EVAPORATION; CLIMATE research

Show all 11 images

PDF Full Text (2.2MB)

AP Associated Press Video (481) View All

Folder has items

Changes in Extremely Hot ...

Go to: Folder View

Related Images

Find More

Add to folder:

- Results (1-10)
- Add search to folder: global warming

Create an alert:

- E-mail Alert
- RSS Feed

Use Permalink:

Persistent link to search (copy & paste)

<http://search.ebscohost.com/login.aspx?dir>

Share icons: Twitter, Facebook, LinkedIn, YouTube, Print, Email, Facebook, More



Save the Link of Search Result

To save a link to a search in your personal folder, click **Share** and choose **Add search to folder**. From this menu, you can also add all displayed results to the folder, create an **E-mail Alert**, copy a persistent link to your search, or share it via services such as Facebook or Twitter

Search History



New Search Subjects Publications Images More Sign In Folder Preferences Languages Help

Searching: Academic Search Premier, Show all Choose Databases

EBSCOhost global warming Search

Basic Search Advanced Search **Search History**

Search History/Alerts

Print Search History Retrieve Searches Retrieve Alerts Save Searches / Alerts

Select / deselect all **Search with AND** **Search with OR** Delete Searches Refresh Search Results

Search ID#	Search Terms	Search Options	Actions
S2	global warming	Limiters - Full Text Narrow by SubjectThesaurus: - climatic changes Narrow by SubjectThesaurus: - global warming Search modes - Boolean/Phrase	View Results (10,126) View Details Edit
S1	global warming	Limiters - Full Text Search modes - Boolean/Phrase	View Results (29,114) View Details Edit

Refine Results

Current Search

Boolean/Phrase: global warming

Limiters: Full Text

Subject: Thesaurus Term: global warming, climatic changes

Search Results: 1 - 10 of 10,126

1. Changes in Extremely Hot Summers over the Global Land Area under Various Warming Targets.

By: Wang, Lei; Huang, Jianbin; Luo, Yong; Yao, Yao; Zhao, Zongci. PLoS ONE Jun2015, Vol. 10 Issue 6, p1-11. 11p. DOI: 10.1371/journal.pone.0130660. Database: Academic Search Premier

Summer temperature extremes over the global land area were investigated by comparing 26 models of the fifth phase of the Coupled Model Intercomparison Project (CMIP5) with observations from the G...

Subjects: GLOBAL warming; TEMPERATURE effect; CLIMATE research; GLOBAL temperature changes; GODDARD Institute for Space Studies

PDF Full Text (1.8MB)

Folder has items: Changes in Extremely Hot... Go to: Folder View

Related Images



Search History Tips

Click **Search History** to view the searches conducted during your session. You can also combine searches and add them to the search box by marking the check boxes next to the searches you would like to run and clicking one of the **Search with** buttons. Click the **Edit** link to modify the search terms or limiters of that line of your search history.

EBSCO Help Online System



A screenshot of the EBSCO Help Online System interface. The main window shows the "EBSCOhost Research Databases" page with a search bar, a "Refresh Search Results" button, and a list of search results. A secondary window titled "EBSCO Help - Mozilla Firefox" is overlaid on top, displaying the "EBSCOhost Research Databases" help page. This help page includes a search bar, a "Welcome" section with a list of links (e.g., "Browser Requirements", "Choosing Databases"), a "Translation" section, an "eBooks and Audiobooks" section, and a "Searching" section. A "How to Use Help" section provides instructions on how to use the help system, including clicking the Help icon and the Help link. A "Note" at the bottom of the help page states: "The recommended screen resolution for EBSCOhost is 1024 x 768." The help page also includes a "Back" link and a "View A Tutorial On This Topic" button.

At any time, click the **Help** link to view the complete online Help system.

THANK YOU FOR USING OUR LIBRARY

