

Introduction to EBSCO*host*

Tutorial



Searching: [Academic Search Premier](#), [Show all](#) | [Choose Databases](#)[Search](#)[Clear](#)[Search Options](#) | [Basic Search](#) | [Advanced Search](#) | [Search History](#)

Welcome to the EBSCOhost interface overview. In this tutorial, we will look at the EBSCOhost searching interface, as well as features including: search modes, article and image preview via mouseover, the result list, and the enhanced preferences options.

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

Demonstration Customer

EBSCO
Host

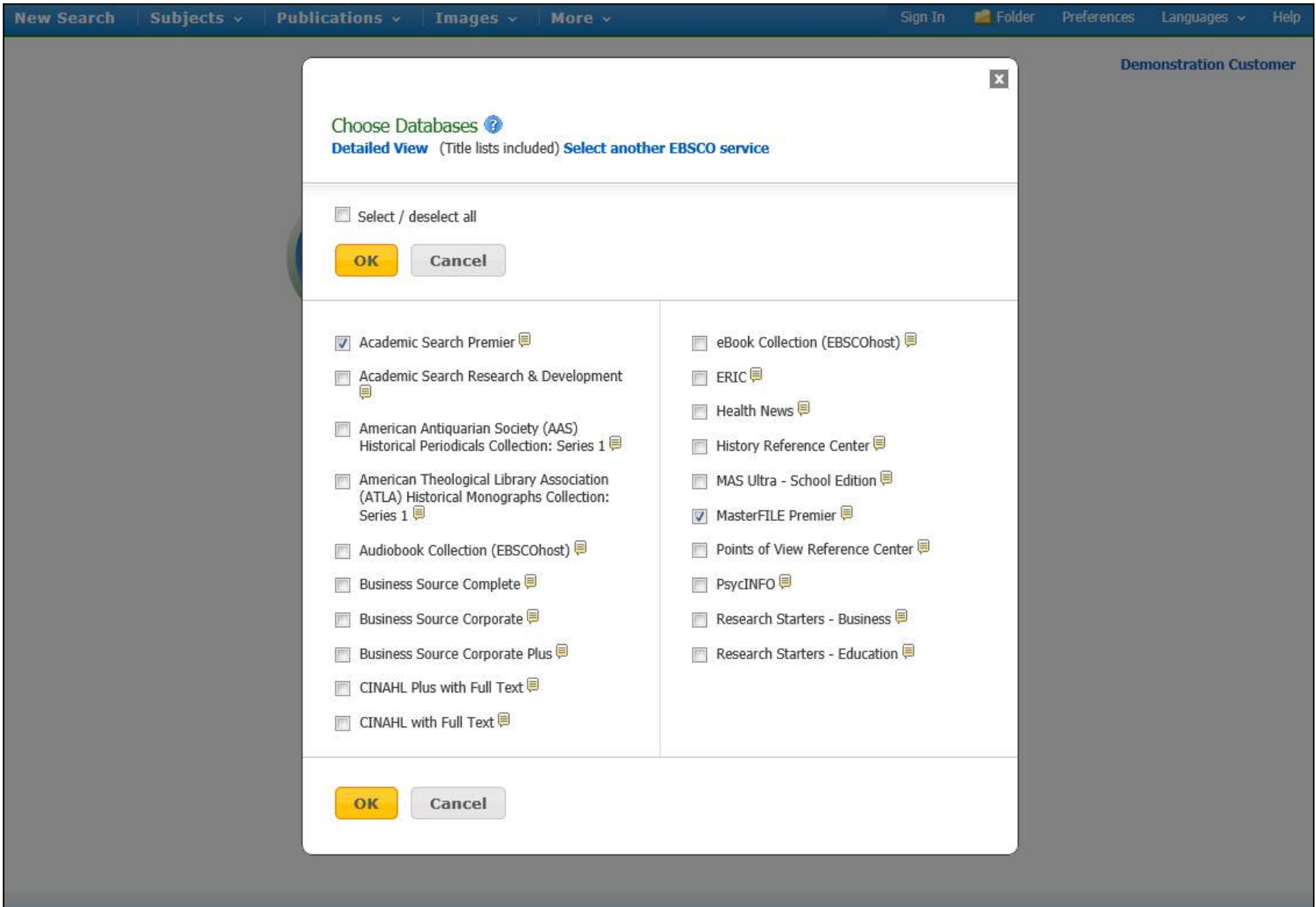
Searching: **Academic Search Premier**, Show all **Choose Databases**

Enter any words to find books, journals and more

Search Clear ?

▸ Search Options | Basic Search | Advanced Search | Search History

When logging into the EBSCOhost interface, you will first notice a clean Basic search screen. Also, you will find the authority files (**Subjects, Publications, & Images**) at the top of the EBSCOhost screen. You can click on these to search individual publications, subject terms, image collections, and more. If at any time during your session you wish to return to the basic search screen, simply click the **Basic Search** link below the **Find** field. You can add or change databases being searched by clicking the **Choose Databases** link above the **Find** field.



The **Choose Databases** window will include all of the databases available to you. From the list, you can add or change the database(s) being searched by checking the box next to the database name. After you've made your selections, click **OK**.



Searching: **Academic Search Premier**, Show all | Choose Databases

Enter any words to find books, journals and more

Search Clear ?

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

References Available

Scholarly (Peer Reviewed) Journals

Image Quick View

While there are no limiters present on the Basic Search screen, you can add limiters by clicking on the **Search Options** link found under the **Find** field. Notice the **Search modes** feature. You can choose from the following Search Modes: **Boolean/Phrase** search, **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, or **SmartText Searching**.



Searching: **Academic Search Premier**, Show all | Choose Databases

Enter any words to find books, journals and more

Search Clear ?

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

References Available

Scholarly (Peer Reviewed) Journals

Image Quick View

SmartText Searching allows you to enter a large amount of text to the **Find** field, or even an entire paragraph or page. Using a sophisticated algorithm, SmartText searching examines the text, places a weight on the search terms, and returns a result list based on relevancy. Note the expanded **Find** field which accommodates more text.

Searching: **Academic Search Premier**, [Show all](#) | [Choose Databases](#)

global warming

Search

Clear

▾ [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

References Available

Image Quick View Types

- Black and White Photograph
- Chart

- Color Photograph
- Diagram

Scholarly (Peer Reviewed) Journals

Image Quick View

Published Date

Month Year: - Month Year:

For now, let's do a basic search for the term "global warming." Enter the search term in the **Find** field and click **Search**.



Searching: Academic Search Premier, Show all Choose Databases

global warming

Search Clear

Basic Search Advanced Search Search History

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Refine Search

26,327 Results for...

Boolean/Phrase:
global warming

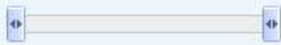
Limiters

Full Text

Refine your results

- Full Text
- Scholarly (Peer Reviewed) Journals
- References Available

1950 Publication Date 2013



Update Show More

Source Types

All Results

Page: 1 2 3 4 5 Next

Relevance Page Options Share

- The Great Climate Experiment.**
By: Caldeira, Ken. *Scientific American*. Sep2012, Vol. 307 Issue 3, p78-83. 6p. 2 Color Photographs, 1 Graph.
The article discusses how climate change and other anthropogenic ecological crises will affect the planet in the future. Topics include how ecologists use historical climate data to produce forec...
Subjects: **GLOBAL warming** -- Research; **GLOBAL** temperature changes; **EFFECT** of **global warming** on water supply; **CARBON** dioxide -- Environmental aspects; **RESEARCH**; **PRECIPITATION** (Meteorology); **ECOLOGICAL** research; **CLIMATIC** changes
Database: Academic Search Premier
[Add to folder](#)
[HTML Full Text](#)
- COOL IT. (cover story).**
By: Battersby, Stephen. *New Scientist*. 9/22/2012, Vol. 215 Issue 2883, p30-35. 6p.
In this article the author discusses some ideas on stopping **global warming** and whether any of them could work. He suggests that melting ice, deforestation, and floods are caused by climate change...
Subjects: **CLIMATE** change mitigation; **GLOBAL warming** -- Prevention; **GLOBAL** temperature changes; **GLOBAL warming** -- Environmental aspects; **SEAWATER** -- Fertilization; **PLANT** biotechnology; **ENVIRONMENTAL** engineering -- Economic aspects; **Research and Development in Biotechnology**

Related Images



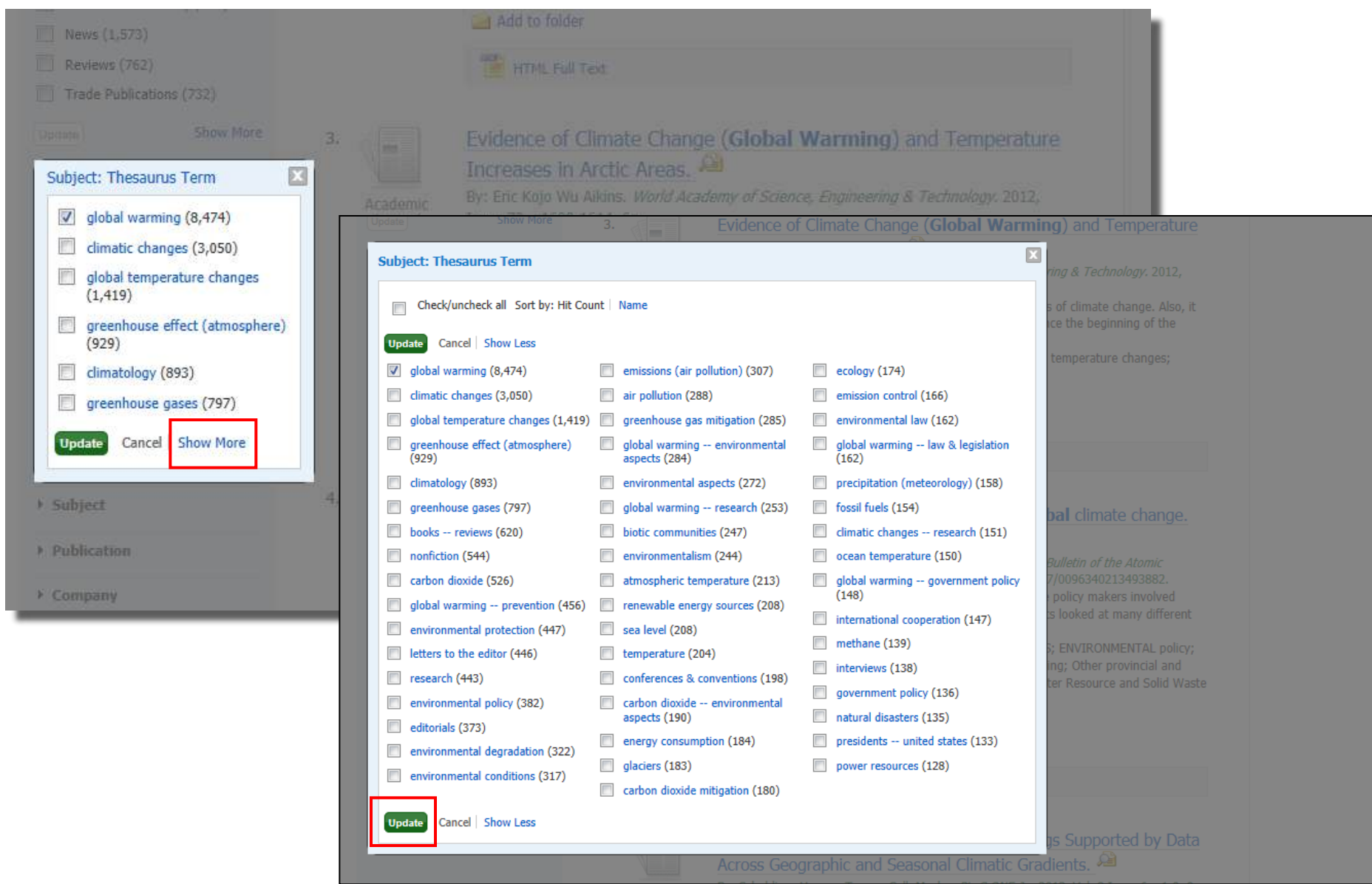
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- [Insurance Operations.](#)
- [Environmental & Natural R...](#)
- [The Economics of Climate ...](#)

Find More

The result list is displayed. On the left, you can narrow your results using the limiters under **Refine your results**. Limit your results to Full Text, References Available, or use the date slider bar to change the date range of your results. To view the entire list of available limiters, click the **Show More** link. Once you have selected your limiter(s), click **Update**.



Below the **Refine your results** area, you can also narrow your results by selecting specific Source Types (such as Academic Journals or Magazines), specific Subject Terms or Subjects, or more. After making your selections, click **Update**. The result list is refreshed.



Searching: Academic Search Premier, Show all | Choose Databases

global warming

Search Clear ?

Basic Search | Advanced Search | Search History

Demonstration Customer

Refine Search <<

326 Results for...

Boolean/Phrase:
global warming

Limiters

Full Text

Subject: Thesaurus Term

global warming

climatic changes

Publication

journal of climate

Refine your results

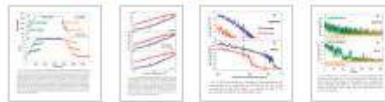

Full Text

Scholarly (Peer Reviewed) Journals

References Available

1998 Publication Date 2013

Page: 1 2 3 4 5 Next ▶ Relevance v Page Options v Share v

-  **The Transient versus the Equilibrium Response of Sea Ice to Global Warming.** 
By: Li, Chao; Notz, Dirk; Tietsche, Steffen; Marotzke, Jochem. *Journal of Climate*. Aug2013, Vol. 26 Issue 15, p5624-5636. 13p. 10 Graphs, 1 Map. DOI: 10.1175/JCLI-D-12-00492.1.
To examine the long-term stability of Arctic and Antarctic sea ice, idealized simulations are carried out with the climate model ECHAM5/Max Planck Institute Ocean Model (MPI-OM). Atmospheric CO2 ...
Subjects: SEA ice; TRANSIENTS (Dynamics); VAPOR-liquid equilibrium; **GLOBAL warming**; METEOROLOGY
Database: Academic Search Premier
[Show all 11 images](#)

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 [PDF Full Text \(3.9MB\)](#)
-  **Global Warming Shifts the Monsoon Circulation, Drying South Asia.** 

>>

Related Images



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When refining your search results using limiters and source types, each item is added to the **Bread Box** found at the top of the left-hand column. Clicking on a hyperlinked item within the **Bread Box** executes a search for that term only. Clicking on the **X** icon removes the term from the **Bread Box** and refreshes your search results.

Searching: Academic Search Premier, Show all | Choose Databases

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Relevance v | Page Options v | Share v

Response of Sea Ice to

ke, Jochem. *Journal of Climate*.
Graphs, 1 Map. DOI: 10.1175/JCLI-D-12

Antarctic sea ice, idealized simulations are
Planck Institute Ocean Model (MPI-OM).

OR-liquid equilibrium; GLOBAL

Related Images



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1998 Publication Date 2013

2.



Academic Journal

Global Warming Shifts the Monsoon Circulation, Drying South Asia.

By: Annamalai, H.; Hafner, Jan; Sooraj, K. P.; Pillai, P. *Journal of Climate*. May2013, Vol. 26 Issue 9, p2701-2718. 18p. 7 Graphs, 5 Maps. DOI: 10.1175/JCLI-D-12-00208.1. Monsoon rainfall over South Asia has decreased during the last 5 to 6 decades according

If there are images related to the articles in your result list, you are able to preview them by simply holding your mouse over the thumbnail image, displaying the image on the screen.



Searching: Academic Search Premier, Show all | Choose Databases

global warming

Search Clear ?

Basic Search | Advanced Search | Search History

Demonstration Customer

Refine Search

326 Results for...

Boolean/Phrase:
global warming

Limiters

Full Text x

Subject: Thesaurus Term

global warming x

climatic changes x

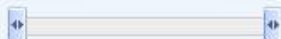
Publication

journal of climate x

Refine your results

- Full Text
- Scholarly (Peer Reviewed) Journals
- References Available

1998 Publication Date 2013



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Page: 1 2 3 4 5 Next >

Relevance v Page Options v Share v

1. [The Transient versus the Equilibrium Response of Sea Ice to Global Warming.](#)

PDF Full Text (3.9MB) Add to folder

Title: The Transient versus the Equilibrium Response of Sea Ice to Global Warming.

Authors: Li, Chao,Notz, Dirk,Tietsche, Steffen,Marotzke, Jochem

Source: Journal of Climate

Date: 2013

Publication Type: Academic Journal

Subjects: SEA ice; TRANSIENTS (Dynamics); VAPOR-liquid equilibrium; GLOBAL warming ; METEOROLOGY

Abstract: To examine the long-term stability of Arctic and Antarctic sea ice, idealized simulations are carried out with the climate model ECHAM5/Max Planck Institute Ocean Model (MPI-OM). Atmospheric CO2 concentration is increased over 2000 years from preindustrial levels to quadrupling, is then kept constant for 5940 years, is afterward decreased over 2000 years to preindustrial levels, and is finally kept constant for 3940 years. Despite these very slow changes, the sea ice response significantly lags behind the CO2 concentration change. This lag, which is caused by the ocean's thermal inertia, implies that the sea ice equilibrium

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You can also preview an article's Detailed Record by holding your mouse over the magnifying glass icon next to the article title. This will display basic information regarding the article, as well as icons linking you to the full text, if available.



Searching: Academic Search Premier, Show all | Choose Databases

global warming

Search Clear ?

Basic Search | Advanced Search | Search History

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Refine Search <<

326 Results for...

Boolean/Phrase:
global warming

Limiters

Full Text

Subject: Thesaurus Term

global warming

climatic changes

Publication

journal of climate



Refine your results

- Full Text
- Scholarly (Peer Reviewed) Journals
- References Available

1998 Publication Date 2013

Page: 1 2 3 4 5 Next >

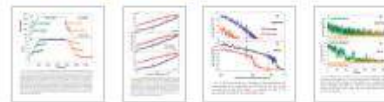
Relevance v Page Options v Share v

1.  **The Transient versus the Equilibrium Response of Sea Ice to Global Warming.** 
By: Li, Chao; Notz, Dirk; Tietsche, Steffen; Marotzke, Jochem. *Journal of Climate*. Aug2013, Vol. 26 Issue 15, p5624-5636. 13p. 10 Graphs, 1 Map. DOI: 10.1175/JCLI-D-12-00492.1.

To examine the long-term stability of Arctic and Antarctic sea ice, idealized simulations are carried out with the climate model ECHAM5/Max Planck Institute Ocean Model (MPI-OM). Atmospheric CO2 ...
Subjects: SEA ice; TRANSIENTS (Dynamics); VAPOR-liquid equilibrium; **GLOBAL warming**; METEOROLOGY

Database: Academic Search Premier

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2.  **Global Warming Shifts the Monsoon Circulation, Drying South Asia.** 

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A session folder is available for saving items during a single research session. Or you can sign into your personal My EBSCOhost folder by clicking the **Sign In** link found at the top of the screen. Create a free folder here to permanently store your results.



global warming

Search

Clear



Basic Search | Advanced Search | Search History

Refine Search

326 Results for...

Boolean/Phrase:
global warming

Limiters

Full Text

Subject: Thesaurus Term

global warming

climatic changes

Publication

journal of climate

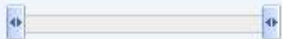
Refine your results

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Scholarly (Peer Reviewed)
Journals

References Available

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Page: 1 2 3 4 5 Next >

Relevance **Page Options** Share >

1. **The Transient versus the Ec**
Global Warming.

Academic
Journal

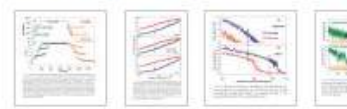
By: Li, Chao; Notz, Dirk; Tietsche, St
Aug2013, Vol. 26 Issue 15, p5624-56
-00492.1.

To examine the long-term stability of
carried out with the climate model Ec
Atmospheric CO2 ...

Subjects: SEA ice; TRANSIENTS (Dyr
warming; METEOROLOGY

Database: Academic Search Premier

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2. **Global Warming Shifts the Monsoon Circulation, Drying South**
Asia.

Academic
Journal

By: Annamalai, H.; Hafner, Jan; Sooraj, K. P.; Pillai, P. *Journal of Climate*. May2013,
Vol. 26 Issue 9, p2701-2718. 18p. 7 Graphs, 5 Maps. DOI: 10.1175/JCLI-D-12-00208.1.

Result Format:

<input checked="" type="checkbox"/> Standard	<input type="checkbox"/> Title Only
<input type="checkbox"/> Brief	<input type="checkbox"/> Detailed

Image QuickView:

View thumbnails of the images in an article right from the Result List.

On Off

Results per page:

5	10	20
30	40	50

Page Layout:

<input checked="" type="checkbox"/> 3 Columns	<input type="checkbox"/> 2 Columns
<input type="checkbox"/> 2 Columns	<input type="checkbox"/> 1 Column

Related Images



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The **Page Options** drop-down menu allows you to set your **Result Format**, turn **Image QuickView** on or off, set the number of **Results per page**, and select your preferred **Page Layout**.



global warming

Search

Clear

Basic Search | Advanced Search | Search History

Refine Search

326 Results for...

Boolean/Phrase:
global warming

Limiters

Full Text

Subject: Thesaurus Term

global warming

climatic changes

Publication

journal of climate

Refine your results

Full Text

Scholarly (Peer Reviewed)
Journals

References Available

1998 Publication Date 2013

Page: 1 2 3 4 5 Next >

Relevance Page Options **Share**

1. [The Transient versus the Equilibrium Response to Global Warming.](#)

Academic Journal

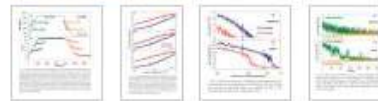
By: Li, Chao; Notz, Dirk; Tietsche, Steffen
Aug2013, Vol. 26 Issue 15, p5624-5636.
-00492.1.

To examine the long-term stability of Arctic sea ice, a study was carried out with the climate model ECHAM5. The results show that Atmospheric CO2 ...

Subjects: SEA ice; TRANSIENTS (Dynamics); CLIMATE CHANGE; WARMING; METEOROLOGY

Database: Academic Search Premier

Show all 11 images



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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?direct>

2. [Global Warming Shifts the Monsoon Circulation, Drying South Asia.](#)

Academic Journal

By: Annamalai, H.; Hafner, Jan; Sooraj, K. P.; Pillai, P. *Journal of Climate*. May2013, Vol. 26 Issue 9, p2701-2718, 18p, 7 Graphs, 5 Maps. DOI: 10.1175/JCLI-D-12-00208.1

Related Images



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Find More

To place a link to the search in your personal folder, click **Share**. From the resulting menu, 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 (**Permalink**) to your search, or share it via services such as Facebook, Twitter, or Del.icio.us.

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

EBSCOhost Searching: Academic Search Premier, Show all Choose Databases
 global warming Search Clear

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
<input type="checkbox"/> S2	global warming	Limiters - Full Text Narrow by SubjectThesaurus: - climatic changes Narrow by SubjectThesaurus: - global warming Search modes - Boolean/Phrase	<input type="checkbox"/> View Results (9,305) <input type="checkbox"/> View Details <input type="checkbox"/> Edit
<input type="checkbox"/> S1	global warming	Search modes - Boolean/Phrase	<input type="checkbox"/> View Results (44,574) <input type="checkbox"/> View Details <input type="checkbox"/> Edit

Refine Search << Page: 1 2 3 4 5 Next >> Relevance Page Options Share >>

326 Results for... Boolean/Phrase: global warming

1. **The Transient versus the Equilibrium Response of Sea Ice to Global Warming.**
 By: Li, Chao; Notz, Dirk; Tietsche, Steffen; Marotzke, Jochem. *Journal of Climate*. Aug2013, Vol. 26 Issue 15, p5624-5636, 13p, 10 Graphs, 1 Map. DOI: 10.1175/JCLI-D-12-1175.1

Related Images

Next, click on **Search History** below the **Find** field. A record of the searches conducted during your current session will be displayed. From here, you can combine searches and add them to the **Find** field by marking the check boxes next to the searches you would like to run, then 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.

Preferences

Sign in to save preferences for a future session.

General Settings

Language: English

Autocomplete search suggestions: On Off

Run Smarttext Search when query returns no results: On Off

Result List Display

Format: Standard Title Only Brief Detailed

Sort by: Relevance Database Default

Page layout (circled in red)

Three Columns Two Columns Two Columns One Column

Image QuickView: On Off [Hint](#)

Results per page: 10

Print, E-mail, Save Export (circled in red)

Default format: Standard Field Format

Export settings: Save citations to a file formatted for: Direct Export in RIS Format (e.g. CITAVI, ...)

Click on the **Preferences** link and from the preferences window, you can set your print, email, save, and export settings, as well as customize options such as page layout, language, result list display, and citation format. These preferences can also be saved for future sessions by signing into your My EBSCOhost folder.

EBSCO Help - Windows Internet Explorer

http://support.ebsco.com/help/?int=ehost&lang=en&feature_id=&TOC_ID=Always&SI=1&BU=0&GU=0&PS=0&ver=&dbs=aph,f5h

Print Close

Enter keyword
All words
Search

EBSCOhost Research Databases

EBSCOhost is a powerful online reference system accessible via the Internet. It offers a variety of proprietary full text databases and popular databases from leading information providers.



The comprehensive databases range from general reference collections to specially designed, subject-specific databases for public, academic, medical, corporate and school libraries.

EBSCO Support Site

EBSCO's [Support Site](#) is available 24 hours a day, 7 days a week. Our FAQ database, [tutorials](#), and user guides can provide answers to your technical questions.

EBSCO Customer Support Representatives are also available by [phone](#) and [e-mail](#) 24 hours a day, Monday through Friday, as well as Saturday and Sunday from 9 a.m. to 5 p.m. (US EST).

How to Use Help

- When the Help icon  appears, you can click the icon and help for the screen you are on will display.
- To obtain help for the database(s) you are searching, click the Help icon  to the right of the Find field and click on the Database name at the bottom of the left-hand side of the Help window. Database help is also available from the Choose Databases window.
- To view the entire Help System, click the [Help](#) link at the top right-hand corner of the screen.

Note: The recommended screen resolution for EBSCOhost is 1024 x 768.

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Options set



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



For more information, visit the EBSCO Support Site
<http://support.ebsco.com>