EBSCO
INFORMATION SERVICES

How to Access

EBSCO*host*

Demonstration Customer

EBSCO*host*

Searching: **Academic Search Complete,** Show all | Choose Databases
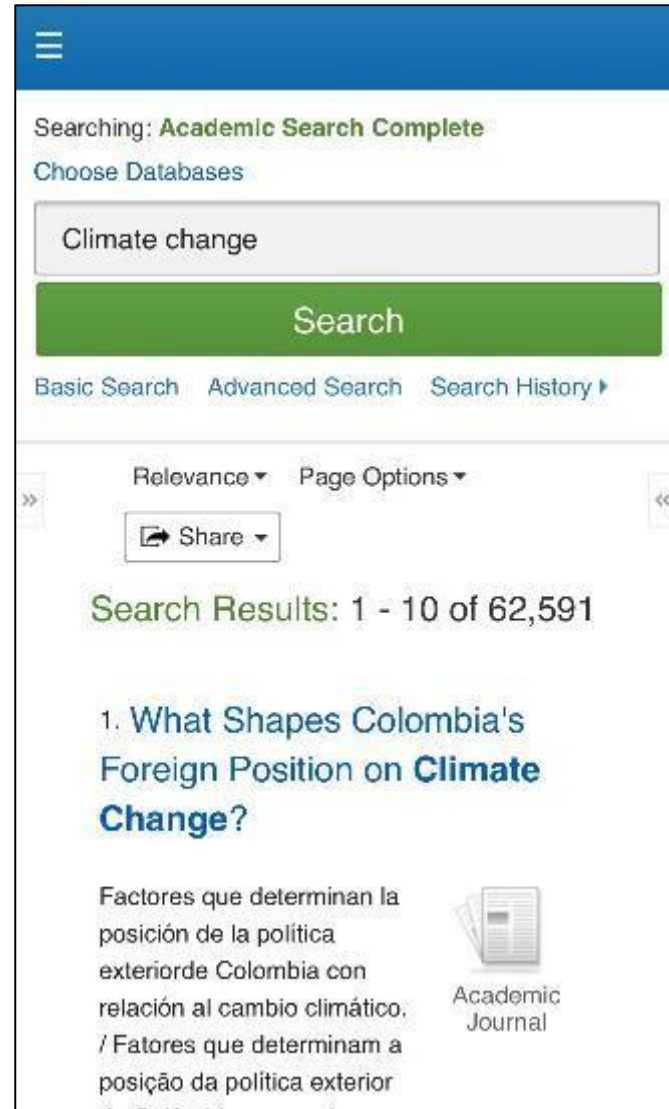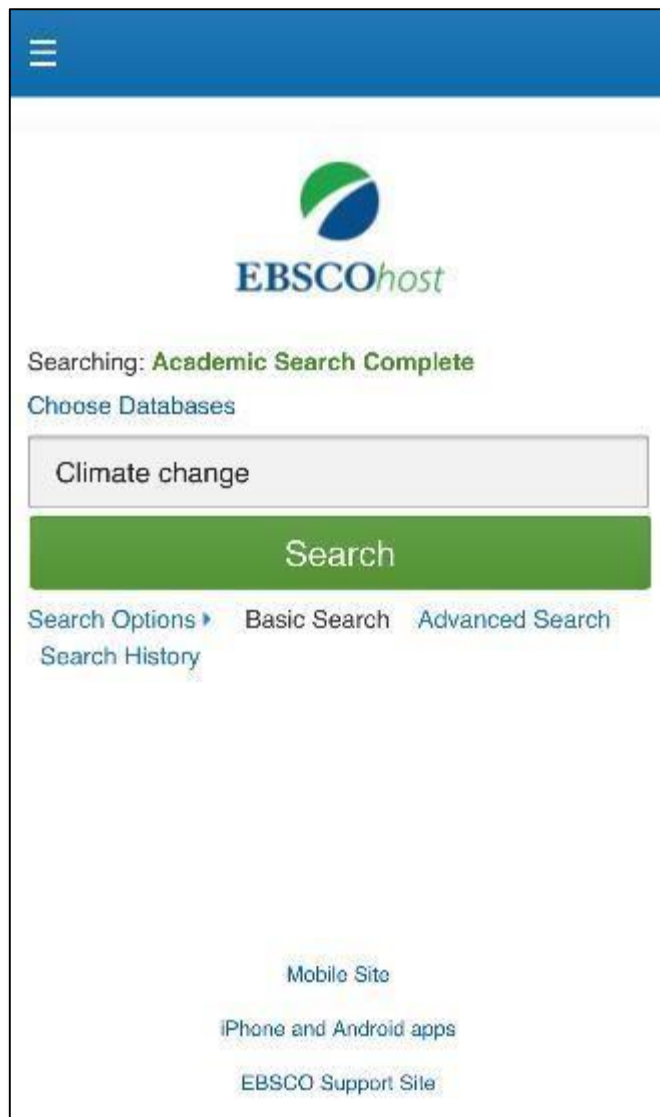
Enter any words to find books, journal ✕| **Search**   ⑦

Search Options ▶   Basic Search   Advanced Search   Search History

EBSCO*host* is a powerful online reference tool that offers a variety of full text databases and popular databases from leading information providers. In this tutorial, we will look at how to search EBSCO*host*, as well as features including: the result list, previewing articles and images, and setting preferences.

Note that because EBSCO*host* is a fully responsive web experience, you are able to access content from your mobile device with the same features and functionality available to you on desktop computers.

Demonstration Customer

EBSCOhost

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

Enter any words to find books, journal ⊠   **Search**   ⑦

Search Options ▸   Basic Search   Advanced Search   Search History

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.

Choose Databases ?   X

Detailed View (Title lists included) Select another EBSCO service

☐ Select / deselect all

[OK] [Cancel]

> 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 more than 1,000 titles.

☑ Academic Search Premier 🗏

☐ Business Source Complete 🗏

☐ CINAHL Complete 🗏   A® Database 🗏

☐ ERIC 🗏   ☐ Primary Search 🗏

☐ History Reference Center 🗏   ☐ Science Reference Center 🗏

☐ MAS Ultra - School Edition 🗏   ☐ Sears List of Subject Headings (H.W. Wilson) 🗏

☑ MasterFILE Premier 🗏   ☐ Philosophers Index with Full Text 🗏

[OK] [Cancel]

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**.

EBSCOhost

Searching: **Academic Search Complete,** Show all │ Choose Databases

Enter any words to find books, journal ×| **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
☐

Apply equivalent subjects
☐

Limit your results

Full Text
☐

Scholarly (Peer Reviewed) Journals
☐

Image Quick View

Image Quick View Types

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

EBSCO*host*

Searching: **Academic Search Complete,** Show all │ Choose Databases

| climate change | ✕| | **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
☐

Apply equivalent subjects
☐

Limit your results

Full Text
☐

Image Quick View
☐

Scholarly (Peer Reviewed) Journals
☐

Image Quick View Types
- ☐ Black and White Photograph
- ☐ Color Photograph

☐ Chart
☐ Diagram

Let's start with a basic search. Enter the search term in the search box and click **Search**.

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.

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.

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.

Preview information about an article by holding your pointer over the magnifying glass icon next to the title. The preview displays additional information about the record, as well as icons linking you to the full text, when available.

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

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**.

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.

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.

Preferences ❓

Searching: **Academic**

climate change

Basic Search   Advan

Search History/Alerts

Print Search History   Retrieve Searc

☐ Select / deselect all   **Search w**

Search ID#	Search Terms
☐ S2	🔊 climate change
☐ S1	🔊 climate change

Refine Results

Current Search

Boolean/Phrase:
climate change

Limiters
Full Text   ☒

Subject: Thesaurus Term
climate change   ☒

Demonstration Customer

Refresh Search Results

ℹ️ View Details   ✏️ Edit

ℹ️ View Details   ✏️ Edit

Folder has items

☒ Climate Change and Agricu...

Go to: Folder View

Related Images ▾

Preferences dialog

EBSCO*host*   **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

Page layout ◉ Three Columns ○ Two Columns ○ Two Columns ○ One Column

Image QuickView ◉ On ○ Off Hint

Sort by ◉ Relevance ○ Database Default

Results per page 10 ▾

Print, E-mail, Save Export

Default format ◉ Standard Field Format
Detailed Citation and Abstract ▾
○ Citation Format
ABNT (Brazilian National Standards) ▾
○ Customized Field Format

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

E-mail a file with citations in:
RIS Format (e.g. CITAVI, EasyBib, En ▾)

Click on the **Preferences** link to select your print, email, save, and export settings, as well as customize options such as page layout and language. You can save your preferences for future sessions by signing into your My EBSCO*host* folder.

EBSCO

INFORMATION SERVICES

Tutorial

Creating a Basic Search

on

EBSCO*host*

Demonstration Customer

EBSCOhost

Searching: **Academic Search Complete** | Choose Databases

| climate change | ✕ | **Search** ⑦ |

Search Options ▸   Basic Search   Advanced Search   Search History

EBSCO*host* is a powerful online reference tool that offers a variety of full text databases and popular databases from leading information providers. In this tutorial, we will look at conducting a search from the Basic Search screen of EBSCO*host*.

Begin by entering your search terms in the search box. Click the **Search** button to view results or click **Search Options** to apply limiters and expanders.

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
☐

Apply equivalent subjects
☐

Limit your results

Full Text
☐

References Available
☐

Scholarly (Peer Reviewed) Journals
☐

Published Date
Month ▼ Year: ____ – Month ▼ Year: ____

Publication
[_____]

Publication Type
| All |
| Periodical |
| Newspaper |
| Book |

Number of Pages
All ▼ [_____]

Image Quick View
☐

Image Quick View Types
- ☐ Black and White Photograph   ☐ Chart
- ☐ Color Photograph   ☐ Diagram
- ☐ Graph   ☐ Illustration
- ☐ Map

Search Options allow you to limit or expand your search results before viewing the result list. Choose one of the available Search Modes and depending upon the databases you are searching, you may see the ability to limit results by Full Text articles, Scholarly (Peer Reviewed) Journals, or a particular publication. After applying limiters and expanders, click **Search**.

EBSCOhost

Searching: **Academic Search Complete** | Choose Databases

Demonstration Customer

climate change   ✕| **Search**   ⑦

Basic Search   Advanced Search   Search History ▸

Refine Results

Current Search   ˅

Boolean/Phrase:
climate change
Limiters
Full Text   ✕

Limit To   ˅

☑ Full Text
☐ References Available
☐ Scholarly (Peer
   Reviewed) Journals

1920 Publication Date 2018
▮━━━━━━━▮

Show More
Options set

Source Types   ˅

☑ All Results
☐ Academic Journals
   (39,367)
☐ Magazines (11,810)
☐ Trade Publications

Search Results: 1 - 10 of 59,026

Relevance ▾   Page Options ▾   ➔ Share ▾

Related Images ▾

1. **Climate Change** and Agriculture: An Overview of Farmers Perception and
Adaptations in Balambat Tehsil, District Dir Lower, Pakistan.

By: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said. *Sarhad Journal of Agriculture*. Mar2018, Vol. 34
Issue 1, p85-92. 8p. DOI: 10.17582/journal.sja/2018/34.1.85.92.

The present research was aimed to determine the ability of farmers to detect **climate change** and how they have
adapted to whatever **climate change** they believe has occurred. Farmers have indigenous...

Subjects: CLIMATE **change**; CROPS & **climate**; AGRICULTURAL productivity; CROP yields; AGRICULTURE;
INDIA

🔴 **PDF Full Text** (617KB)

2. Effects of **Climate Change** and Human Activity on Runoff in a Typical Loess
Gullied-Hilly Region Watershed.

By: Xizhi Lv; Zhongguo Zuo; Peiqing Xiao; Yongxin Ni; Juan Sun. *Polish Journal of Environmental Studies*. 2018,
Vol. 27 Issue 2, p779-786. 8p. DOI: 10.15244/pjoes/76117.

Human activity and **climate** are two main factors directly influencing catchment runoff, and separation of their
impacts is of great importance for land use planning and water resource management. ...

Subjects: CLIMATE **change**; ANTHROPOGENIC effects on nature; RUNOFF; WATERSHEDS; LAND use
planning; WATER supply management; LOESS Plateau (China); Administration of Urban Planning and Community
and Rural Development; Landscape Architectural Services; Water Supply and Irrigation Systems

🔴 **PDF Full Text** (1.2MB)

Find More

You can refine your results using the options in the **Refine Results** column. Results can be filtered by source
types, such as Academic Journals, Magazines, or Newspapers, by clicking the checkboxes next to the desired
source type.

Depending on the database being searched, you can also use the facets in the left column to limit your search results to specific subjects, publications, or titles from a particular publisher, in addition to several other available options. You can click the **Show More** link to apply multiple selections at once.

EBSCOhost

Searching: **Academic Search Complete** | Choose Databases

Demonstration Customer

climate change ⊠ | **Search** ?

Basic Search | Advanced Search | Search History ▸

Refine Results

Current Search

Boolean/Phrase:
climate change
Limiters
Full Text ⊠

Limit To

☑ Full Text
☐ References Available
☐ Scholarly (Peer Reviewed) Journals

1920 Publication Date 2018

Show More
Options set

Source Types

☑ All Results
☐ Academic Journals (39,367)
☐ Magazines (11,810)
☐ Trade Publications

Search Results: 1 - 10 of 59,026

Relevance ▾ | Page Options ▾ | ➡ Share ▾

Related Images ▾

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By: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said. *Sarhad Journal of Agriculture*. Mar2018, Vol. 34 Issue 1, p85-92. 8p. DOI: 10.17582/journal.sja/2018/34.1.85.92.

Academic Journal

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Subjects: CLIMATE change; CROPS & climate; AGRICULTURAL productivity; CROP yields; AGRICULTURE; INDIA

📄 **PDF Full Text** (617KB)

Find More

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By: Xizhi Lv; Zhongguo Zuo; Peiqing Xiao; Yongxin Ni; Juan Sun. *Polish Journal of Environmental Studies*. 2018, Vol. 27 Issue 2, p779-786. 8p. DOI: 10.15244/pjoes/76117.

Academic Journal

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Subjects: CLIMATE change; ANTHROPOGENIC effects on nature; RUNOFF; WATERSHEDS; LAND use planning; WATER supply management; LOESS Plateau (China); Administration of Urban Planning and Community and Rural Development; Landscape Architectural Services; Water Supply and Irrigation Systems

📄 **PDF Full Text** (1.2MB)

Click an article title to view the Detailed Record, or click a full text link to read an article.

Searching: **Academic Search Complete** | Choose Databases

Demonstration Customer

EBSCOhost

climate change   ✕| **Search**   ?

Basic Search   Advanced Search   Search History

▣ **Detailed Record**

▤ **HTML Full Text**

▥ **PDF Full Text** (2.1MB)

Find Similar Results
using SmartText Searching.

‹ Result List   Refine Search   ‹ **17** of **59,026** ›

The Big Melt: **Climate Change** In the Alps.

Authors:	Kluger, Jeffrey
Source:	Time. 12/11/2017, Vol. 190 Issue 24, p52-57. 6p. 5 Color Photographs.
Document Type:	Article
Subject Terms:	*CLIMATE change *ANTHROPOGENIC effects on nature *SNOW *DRY slope skiing *SKI resorts ALPS -- Environmental conditions
Geographic Terms:	DOLOMITE Alps (Italy)
NAICS/Industry Codes:	721113 Resorts 713920 Skiing Facilities 721110 Hotels (except Casino Hotels) and Motels
Abstract:	The article offers information on **climate change** and its impact on the Alps mountains in Europe. Topics discussed include the declined snowfall season in the mountains due to climatic **changes** because of human beings, the use of artificial snow skiing by ski resorts in the Alps, and the **changes** in the Dolomite Alps in Italy.
Full Text Word Count:	1291
ISSN:	0040-781X
Accession	126507311

Tools

◬ Google Drive

📁 Add to folder

🖨 Print

✉ E-mail

💾 Save

▤ Cite

➥ Export

▣ Create Note

🔗 Permalink

⊞ Share

◀》 Listen

🔤 Translate

Print, email, save, cite or export a single result from the Detailed Record. To print, email, save, cite or export multiple results, add them to the folder, then click the appropriate icon inside the folder. Folder contents can be permanently saved by clicking on the **Sign In** link, and then creating a personalized My EBSCO*host* folder account at no charge.

Tutorial

Using the Advanced Search Guided Style Find Fields on

EBSCOhost

EBSCOhost

Searching: **Academic Search Premier** | Choose Databases

Demonstration Customer

☐ Suggest Subject Terms

[   ]   Select a Field (optional) ▾   Search   Clear   ⑦

AND ▾ [   ]   Select a Field (optional) ▾

AND ▾ [   ]   Select a Field (optional) ▾   ⊕ ⊖

Basic Search   Advanced Search   Search History

Search Options

Reset

Search Modes and Expanders

Search modes ⑦
● 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
☐

Apply equivalent subjects
☐

Limit your results

Full Text
☐

Image Quick View Types
☐ Black and White Photograph   ☐ Chart
☐ Color Photograph   ☐ Diagram
☐ Graph   ☐ Illustration
☐ Map

Image Quick View
☐

References Available
☐

Scholarly (Peer Reviewed) Journals
☐

Publication Type
All
Periodical
Newspaper

EBSCO*host* is a powerful online reference tool that offers a variety of full text databases and popular databases from leading information providers. In this tutorial, we will look at conducting an Advanced Search on EBSCO*host*, using the Guided Style search boxes as well as applying limiters and expanders.

EBSCOhost

Searching: **Academic Search Premier** | Choose Databases

☐ Suggest Subject Terms

| climate change | | Select a Field (optional) ▾ | Search | Clear | ⑦ |

AND ▾ [   ]

AND ▾ [   ]

Basic Search   Advanced Search   Search Histo

Demonstration Customer

Drop-down list:
- Select a Field (optional)
- TX All Text
- AU Author
- TI Title
- SU Subject Terms
- AB Abstract or Author-Supplied Abstract
- KW Author-Supplied Keywords
- GE Geographic Terms
- PE People
- PS Reviews & Products
- CO Company Entity
- IC NAICS Code or Description
- DN DUNS Number
- TK Ticker Symbol
- SO Journal Name
- IS ISSN (No Dashes)
- IB ISBN
- AN Accession Number

Search Options

Reset

Search Modes and Expanders

Search modes ⑦
- ⦿ Boolean/Phrase
- ○ Find all my search terms
- ○ Find any of my search terms
- ○ SmartText Searching Hint

...ply related words

...so search within the full text of the articles

...ply equivalent subjects

Limit your results

Full Text
☐

Image Quick View Types
- ☐ Black and White Photograph   ☐ Chart
- ☐ Color Photograph   ☐ Diagram
- ☐ Graph   ☐ Illustration
- ☐ Map

...age Quick View
☐

References Available
☐

Scholarly (Peer Reviewed) Journals
☐

Publication Type
| All |
| Periodical |
| Newspaper |

The Guided Style search boxes allow you to search for articles using different terms in varying article citation fields, such as subject, author, and title. Begin by entering a search term in the first search box, and then select a field to search from the drop-down list, such as **Subject Terms**.

EBSCOhost

Searching: **Academic Search Premier** | Choose Databases

Demonstration Customer

☐ Suggest Subject Terms

| climate change | SU Subject Terms ▾ | Search | Clear | ? |

AND ▾ | alternative energy | TX All Text ▾ |

AND ▾ | | Select a Field (optional) ▾ | ⊕ ⊖

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
☐

Apply equivalent subjects
☐

Limit your results

Full Text
☐

Image Quick View Types
- ☐ Black and White Photograph   ☐ Chart
- ☐ Color Photograph   ☐ Diagram
- ☐ Graph   ☐ Illustration
- ☐ Map

Image Quick View
☐

References Available
☐

Scholarly (Peer Reviewed) Journals
☐

Publication Type
```
All
Periodical
Newspaper
```

Guide your search using a second term and choose the **All Text** field to have EBSCO*host* look within the full text of all articles for your term. If you need more than three search boxes for your terms, you can click the Plus button to add more.

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
☐

Apply equivalent subjects
☐

Limit your results

Full Text
☑

Image Quick View Types
☐ Black and White Photograph
☐ Color Photograph
☐ Graph
☐ Map

☐ Chart
☐ Diagram
☐ Illustration

Image Quick View
☐

References Available
☐

Scholarly (Peer Reviewed) Journals
☐

Publication Type
```
All
Periodical
Newspaper
Book
```

Document Type
```
All
Abstract
Article
Bibliography
```

Published Date
January ▾ Year: 2015 — March ▾ Year: 2018

Language
```
All
Afrikaans
Arabic
Bosnian
```

Publication
[   ]

PDF Full Text
☐

Search

In the Search Options area, the Advanced Search Screen offers additional search limiters for increased result refinement. For example, you can limit results to Full Text articles published within a specified date range.

Some limiters are unique to the database being searched. For example, the *PsycINFO* database includes special limiters like **Age Groups**, **Population Group**, and **Intended Audience** that are not found in other academic databases.

Special limiters for ERIC

ERIC Number

Publication Type
- All
- Book/Product Reviews
- Books
- Collected Works (All)

Intended Audience
- All
- Administrators
- Community
- Counselors

Language

Special limiters for Middle Search Plus

Cover Story
☐

Lexile Reading Level
- All
- 750 - 950
- 850 - 1050
- 950 - 1075

Publication Type
- All
- Pamphlet
- Biography
- Periodical

Lexile Reading Score

Special limiters for Primary Search

Number Of Pages
All ▼

Cover Story
☐

Publication Type
- All
- Almanac
- Biography
- Book

Lexile Reading Level
- All
- 200 - 400
- 300 - 500
- 500 - 700

When searching multiple databases at once, you will find special limiters for each database displayed separately below the common limiters.

When you are done selecting limiters, click **Search** to view the Result List.

Current Search ⌄

Boolean/Phrase:

SU climate change AND TX alternative energy

Limiters

Full Text ☒

Published Date: ☒
20150101-20180331

Limit To ⌄

☑ Full Text

☐ Image Quick View

☐ References Available

2015 | Publication Date | 2018

Show More
Options set

Source Types ⌄

☑ All Results

☐ Academic Journals (151)

☐ Magazines (79)

☐ Trade Publications (12)

☐ Reviews (6)

☐ Newspapers (1)

Show More

Subject: Thesaurus Term ›

Search Results: 1 - 10 of 278   Relevance ▾   Page Options ▾   ↪ Share ▾

1. **Climate Changed.**

Periodical

By: HERTSGAARD, MARK. Nation. 1/2/2017 The Obama Years, Vol. 304 Issue 1, p70-73. 4p. 2 Color Photographs, 1 Illustration.

The article examines the environmental and **climate** policies of U.S. President Barack Obama. Topics discussed include Obama's use of political capital to address the **climate change** crisis by phasi...

Subjects: PUBLIC administration; **CLIMATE** change laws; ENVIRONMENTAL law; **ALTERNATIVE** fuels; REPUBLICAN Party (U.S. : 1854-); Other General Government Support; Fuel Dealers; Other fuel dealers; UNITED States; OBAMA, Barack, 1961-

📄 **HTML Full Text**   📄 **PDF Full Text** (1.5MB)   **Click Here for Full text**

2. **An alternate energy future for India – its implication for India's climate pledge and the global goal of limiting warming to safe levels.**

Academic Journal

By: Chaturvedi, Rajiv Kumar; Hiremath, Mitavachan. Current Science (00113891). 9/25/2017, Vol. 113 Issue 6, p1028-1031. 4p.

The article discusses **alternative energy** resources, as India is recognized at the global stage as a contributor of global **energy**. Topics include demand in global **energy**, availability of fresh wat...

Subjects: RENEWABLE **energy** sources; GREENHOUSE gases; EMISSIONS (Air pollution); PHYSIOLOGICAL effects of pollution; GLOBAL warming; **CLIMATE change**; INDIA

📄 **PDF Full Text** (1.6MB)   **Click Here for Full text**

3. **Hydropower's Biogenic Carbon Footprint.**

Academic Journal

By: Scherer, Laura; Pfister, Stephan. PLoS ONE. 9/14/2016, Vol. 11 Issue 9, p1-11. 11p. DOI: 10.1371/journal.pone.0161947.

Global warming is accelerating and the world urgently needs a shift to clean and renewable **energy**. Hydropower is currently the largest renewable source of electricity, but its contribution to **climate**...

Subjects: GLOBAL warming & the environment; RENEWABLE **energy** sources; WATER power; **CLIMATE change**; ENVIRONMENTAL engineering;

You can further refine your results using the options in the left-hand column. Results can be filtered by source type, such as Academic Journals, Magazines, or Newspapers, by clicking the checkboxes next to the desired source type. You can view your search terms, any applied limiters or expanders, and selected subject terms in the Current Search area.

EBSCOhost

Searching: **Academic Search Premier** | Choose Databases

☐ Suggest Subject Terms

| climate change | SU Subject Terms ▾ | | Search | Clear | ❓ |

Demonstration Customer

AND ▾ | alternative energy | TX All Text ▾

AND ▾ | | Select a Field (optional) ▾ | ⊕ ⊖

Basic Search   Advanced Search   Search History

« | 📄 Detailed Record

📄 HTML Full Text

📕 PDF Full Text (1.5MB)

📑 Click Here for Full text

Find Similar Results using SmartText Searching.

◀ Result List   Refine Search   ◀ 1 of 278 ▶

Climate Changed.

Authors:	HERTSGAARD, MARK
Source:	Nation. 1/2/2017 The Obama Years, Vol. 304 Issue 1, p70-73. 4p. 2 Color Photographs, 1 Illustration.
Document Type:	Article
Subject Terms:	*PUBLIC administration *CLIMATE change laws *ENVIRONMENTAL law *ALTERNATIVE fuels UNITED States
Company/Entity:	REPUBLICAN Party (U.S. : 1854-)
NAICS/Industry Codes:	921190 Other General Government Support 454310 Fuel Dealers 454319 Other fuel dealers
People:	OBAMA, Barack, 1961-
Abstract:	The article examines the environmental and **climate** policies of U.S. President Barack Obama. Topics discussed include Obama's use of political capital to address the **climate change** crisis by phasing out carbon-based fuels, promotion of **alternative energy**, and opposition from the Republican-controlled Congress with support from large corporations. The

Images

Tools

🔷 Google Drive

📁 Add to folder

🖨 Print

✉ E-mail

💾 Save

📄 Cite

📤 Export

📝 Create Note

🔗 Permalink

➕ Share

🔊 Listen

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By: Raj, K. Diraviya; Mathews, G.; Bharath, M. Selva; Sawant, Rohit D.; Bhave, Vishal; Apte, Deepak; Vasudevan, N.; Edward, J. K. Patterson. *Current Science (00113891).* 1/25/2018, Vol. 114 Issue 2, p384-287. 4p. DOI: 10.18520/cs/v114/i02/384-387.

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Human activity and **climate** are two main factors directly influencing catchment runoff, and separation of their impacts is of great importance for land use planning and water resource management. ...

Subjects: CLIMATE change; ANTHROPOGENIC effects on nature; RUNOFF; WATERSHEDS; LAND use planning; WATER supply management; LOESS Plateau (China); Administration of Urban Planning and Community and Rural Development; Landscape Architectural Services; Water Supply and Irrigation Systems

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Limiters
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Published Date: ☒
19800101-20181231
Source Types
Academic Journals ☒
Subject: Thesaurus Term
climate change ☒

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1. **Climate Change and Agriculture: An Overview of Farmers Perception and Adaptations in Balambat Tehsil, District Dir Lower, Pakistan.**

By: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said. *Sarhad Journal of Agriculture.* Mar2018, Vol. 34 Issue 1, p85-92. 8p. DOI: 10.17582/journal.sja/2018/34.1.85.92.

The present research was aimed to determine the ability of farmers to detect **climate change** and how they have adapted to whatever **climate change** they believe has occurred. Farmers have indigenous...

Subjects: CLIMATE change; CROPS & climate; AGRICULTURAL productivity; CROP yields; AGRICULTURE; INDIA

📄 **PDF Full Text** (617KB)

2. **Effects of Climate Change and Human Activity on Runoff in a Typical Loess Gullied-Hilly Region Watershed.**

By: Xizhi Lv; Zhongguo Zuo; Peiqing Xiao; Yongxin Ni; Juan Sun. *Polish Journal of Environmental Studies.* 2018, Vol. 27 Issue 2, p779-786. 8p. DOI: 10.15244/pjoes/76117.

Human activity and **climate** are two main factors directly influencing catchment runoff, and separation of their impacts is of great importance for land use planning and water resource management. ...

Subjects: CLIMATE change; ANTHROPOGENIC effects on nature; RUNOFF; WATERSHEDS; LAND use planning; WATER supply management; LOESS Plateau (China); Administration of Urban Planning and Community and Rural Development; Landscape Architectural Services; Water Supply and Irrigation Systems

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Title:	The Big Melt: Climate Change In the Alps. By: Kluger, Jeffrey, Time, 0040781X, 12/11/2017, Vol. 190, Issue 24
Database:	Academic Search Complete

The Big Melt: **Climate Change** In the Alps

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Section:
The Features
It took a long time for the Earth to create the Alps—a lot longer than it's taking humans to wreck them. The Alpine mountain range first rose an estimated 44 million years ago, when the great African plate began creeping northward, breaking and upthrusting the European plate. The newborn peaks did not stop growing until 9 million years ago, and it would be millions more years before the glaciers and snow that are their signature feature would be in place.

Humans have needed barely a century to make a mess of it all. Green and brown, it appears, are the new white across the southern European peaks as **climate change**, which historically has done its most noticeable damage closer to sea level, now reaches higher.

From 1960 to 2017, the Alpine snow season shortened by 38 days—starting an average of 12 days later and ending 26 days earlier than normal. Europe experienced its warmest-ever winter in the 2015—16 season, with snow cover in the southern French Alps just 20% of its typical depth. Last December was the driest in 150 years of record keeping, and the flakes that did manage to fall didn't stay around long. The snow line—the point on a slope at which it's high enough and thus cold enough for snow to stick—is about 3,900 ft., which is a historic high in some areas. But

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Section:
The Features
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Humans have needed barely a century to make a mess of it all. Green and brown, it appears, are the new white across the southern European

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To begin, click the **Cite** link in the **Tools** menu of the Detailed Record or Full Text view of your article.

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ABNT
(Brazilian National Standards)

References
KLUGER, J. The Big Melt: Climate Change In the Alps. *Time*. 190, 24, 52-57, Dec. 11, 2017. ISSN: 0040781X.

AMA
(American Medical Assoc.)

Reference List
Kluger J. The Big Melt: Climate Change In the Alps. *Time* [serial online]. December 11, 2017;190(24):52-57. Available from: Academic Search Complete, Ipswich, MA. Accessed March 22, 2018.

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APA
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References
Kluger, J. (2017). The Big Melt: Climate Change In the Alps. *Time, 190*(24), 52-57.

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Reference List
Kluger, Jeffrey. 2017. "The Big Melt: Climate Change In the Alps." *Time* 190, no. 24: 52-57. *Academic Search Complete*, EBSCO*host* (accessed March 22, 2018).

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APA (American Psychological Assoc.)	References Kluger, J. (2017). The Big Melt: Climate Change In the Alps. *Time, 190*(24), 52-57.
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APA
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References
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Chicago/Turabian:
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Please note, as citation formats are frequently updated, you should always consult your library resources for exact formatting and punctuation guidelines.

In addition, if you would prefer to export a citation to Bibliographic Management Software such as EndNote or ProCite, you can do this using the **Export** feature, also available in the **Tools** menu. You can also add multiple articles to the folder and Export their citations all at once from within the folder.

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Bibliographic Records: 01/01/2000 To 06/16/2003
Full Text: 01/01/2000 To 04/07/2003
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☐ 📶 Time International (Atlantic Edition)
Bibliographic Records: 05/07/2007 To Present
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	1271 Avenue of the Americas, 7-412C
	New York NY 10020-1393
	United States of America
Bibliographic Records:	01/01/1985 to present
Full Text:	03/03/1923 to present
Publication Type:	Periodical
Subjects:	News
Description:	National and international news, behavior, books, business, cinema, law, education, environment, modern living, music, nation, press, religion, theater, video and world.
Publisher URL:	http://time.com/
Frequency:	52
Peer Reviewed:	No

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Bibliographic Records: 01/01/1985 to pres

Full Text: 03/03/1923 to pres

Publication Type: Periodical

Subjects: News

Description: National and intern
music, nation, pres

Publisher URL: http://time.com/

Frequency: 52

Peer Reviewed: No

TIME

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EBSCOhost

climate change   ✕| **Search**   ⑦

Basic Search   Advanced Search   Search History ▸

« **Refine Results**

Current Search ˅

Boolean/Phrase:

climate change

Limiters

Full Text   ✕

Limit To ˅

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1. **Climate Change** and Agriculture: An Overview of Farmers Perception and Adaptations in Balambat Tehsil, District Dir Lower, Pakistan.

By: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said. *Sarhad Journal of Agriculture.* Mar2018, Vol. 34 Issue 1, p85-92. 8p. DOI: 10.17582/journal.sja/2018/34.1.85.92.

Academic Journal

The present research was aimed to determine the ability of farmers to detect **climate change** and how they have adapted to whatever **climate change** they believe has occurred. Farmers have indigenous...

Subjects: CLIMATE change; CROPS & **climate**; AGRICULTURAL productivity; CROP yields; AGRICULTURE; INDIA

🗎 **PDF Full Text** (617KB)

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By: Xizhi Lv; Zhongguo Zuo; Peiqing Xiao; Yongxin Ni; Juan Sun. *Polish Journal of Environmental Studies.* 2018, Vol. 27 Issue 2, p779-786. 8p. DOI: 10.15244/pjoes/76117.

Academic Journal

Human activity and **climate** are two main factors directly influencing catchment runoff, and separation of their impacts is of great importance for land use planning and water resource management. ...

Subjects: CLIMATE change; ANTHROPOGENIC effects on nature; RUNOFF; WATERSHEDS; LAND use planning; WATER supply management; LOESS Plateau (China); Administration of Urban Planning

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- Creating a Search Alert
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Creating a Search Alert

View A Tutorial On This Topic »

To save your search as an alert from the Share link:

1. Run a search and view your search results.

2. Click the **Share** link and select **E-mail Alert** from the resulting pop- up menu. The Create Alert window appears over the result list.

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