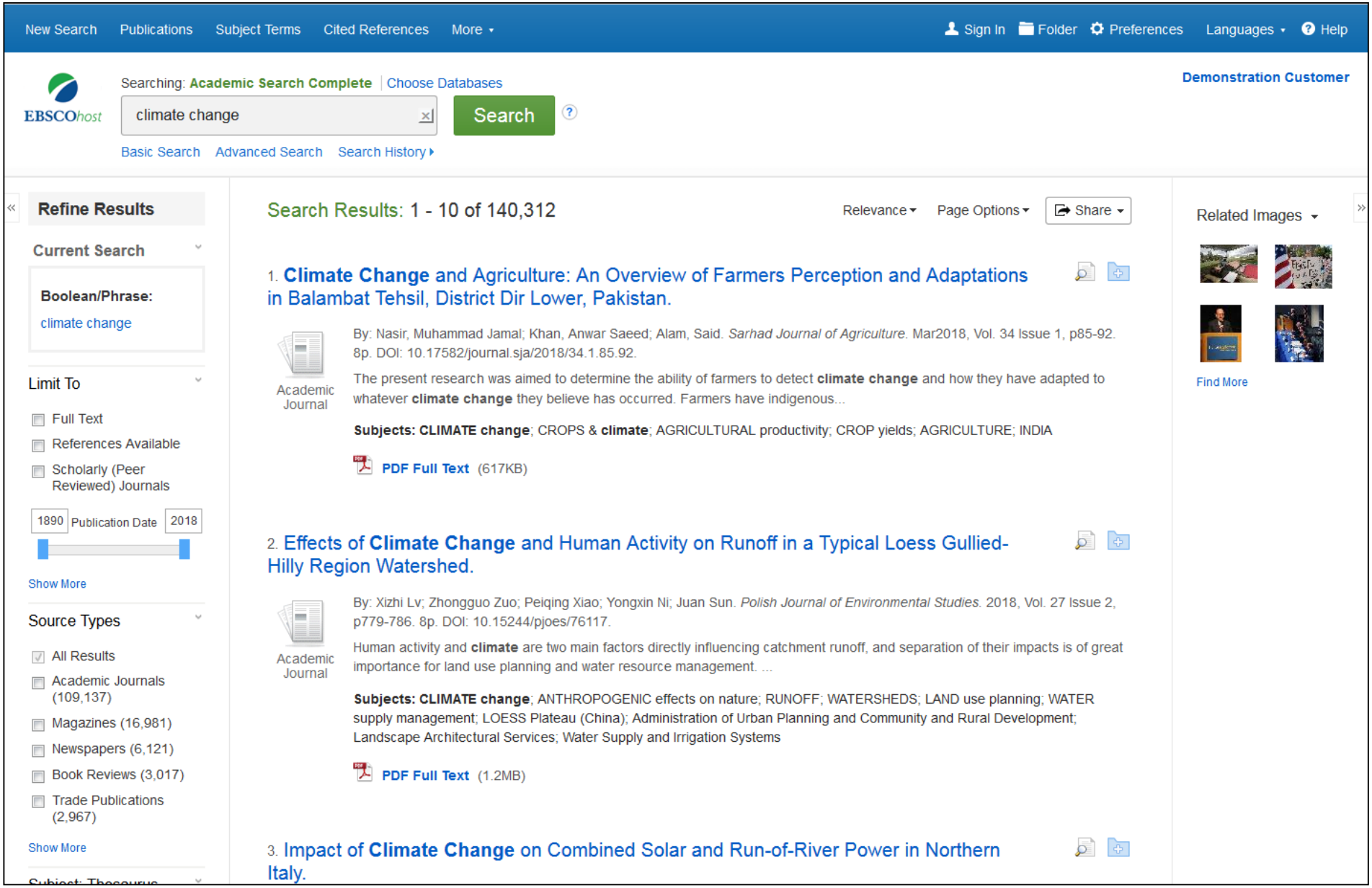
EBSCO
INFORMATION SERVICES

Tutorial

Using the Result List

EBSCO*host*

EBSCO*host*



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 the features of the EBSCO*host* result list, including refining your results with limiters and facets.

New Search | Publications | Subject Terms | Cited References | More ▾ | Sign In | Folder | Preferences | Languages ▾ | Help

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

Published Date: 19800101-20181231

Limit To

- [x] Full Text
- [ ] References Available
- [ ] Scholarly (Peer Reviewed) Journals

1980 Publication Date 2018

Show More

Source Types

- [x] All Results
- [ ] Academic Journals (39,323)
- [ ] Magazines (11,786)
- [ ] Trade Publications (2,120)

Search Results: 1 - 10 of 58,955

Relevance ▾ | Page Options ▾ | Share ▾

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

Academic Journal

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.

Academic Journal

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

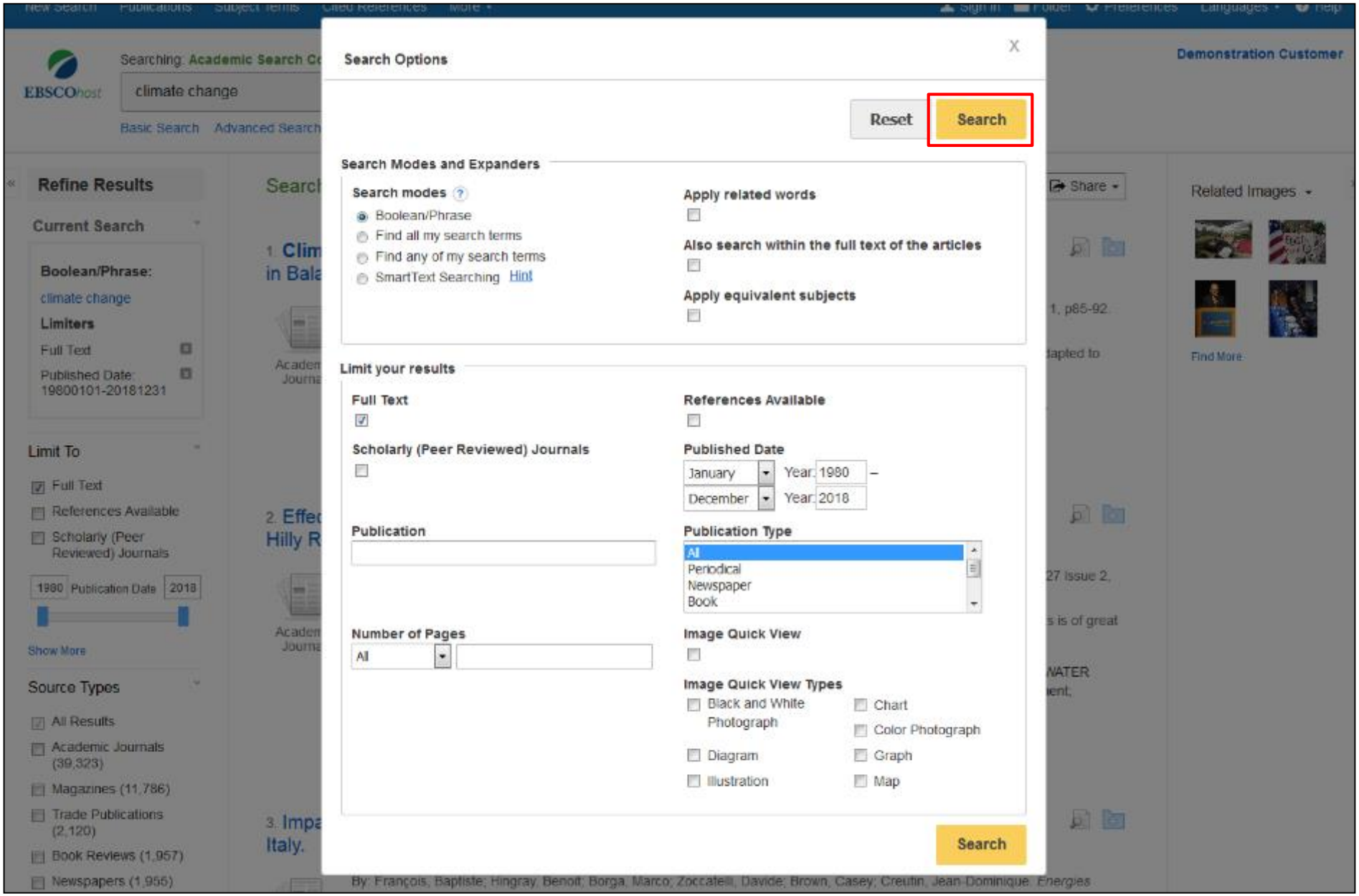
PDF Full Text (1.2MB)

3. Impact of **Climate Change** on Combined Solar and Run-of-River Power in Northern Italy.

Related Images

Find More

Limit your results to Full Text or Scholarly (Peer-Reviewed) Journals or use the date slider bar to change the date range of your results. Click a limiter to update your result list. To view the entire list of available limiters, click the **Show More** link.



Depending on the databases you are searching, you may see the ability to limit a search by a particular publication name, or to those results published within a date range you determine. After selecting your limiters, click **Search**.

Limit To

- [x] Full Text
- [ ] References Available
- [ ] Scholarly (Peer Reviewed) Journals

1980 Publication Date 2018

Show More

Source Types

- [x] All Results
- [ ] Academic Journals (39,323)
- [ ] Magazines (11,786)
- [ ] Trade Publications (2,120)
- [ ] Book Reviews (1,957)
- [ ] Newspapers (1,955)

Show More

Subject: Thesaurus Term

- [ ] climate change (30,346)
- [ ] climatology (4,011)
- [ ] global warming (3,950)
- [ ] precipitation (meteorology) (2,090)
- [ ] nonfiction (1,720)
- [ ] greenhouse gases (1,617)

Show More

Subject

Publication

PDF Full Text (617KB)

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

Academic Journal

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)

3. Impact of **Climate Change** on Combined Solar and Run-of-River Power in Northern Italy.

Academic Journal

By: François, Baptiste; Hingray, Benoit; Borga, Marco; Zoccatelli, Davide; Brown, Casey; Creutin, Jean-Dominique. *Energies (19961073)*. Feb2018, Vol. 11 Issue 2, p1-22. 22p. DOI: 10.3390/en11020290.

Moving towards energy systems with high variable renewable energy shares requires a good understanding of the impacts of **climate change** on the energy penetration. To do so, most prior impact stud...

Subjects: CLIMATE change; SOLAR energy; POWER resources; GLOBAL circulation model (GCM); SENSITIVITY analysis; Solar Electric Power Generation; ITALY

PDF Full Text (6.1MB)

4. **Climate change**-induced coral bleaching in Malvan Marine Sanctuary, Maharashtra, India.

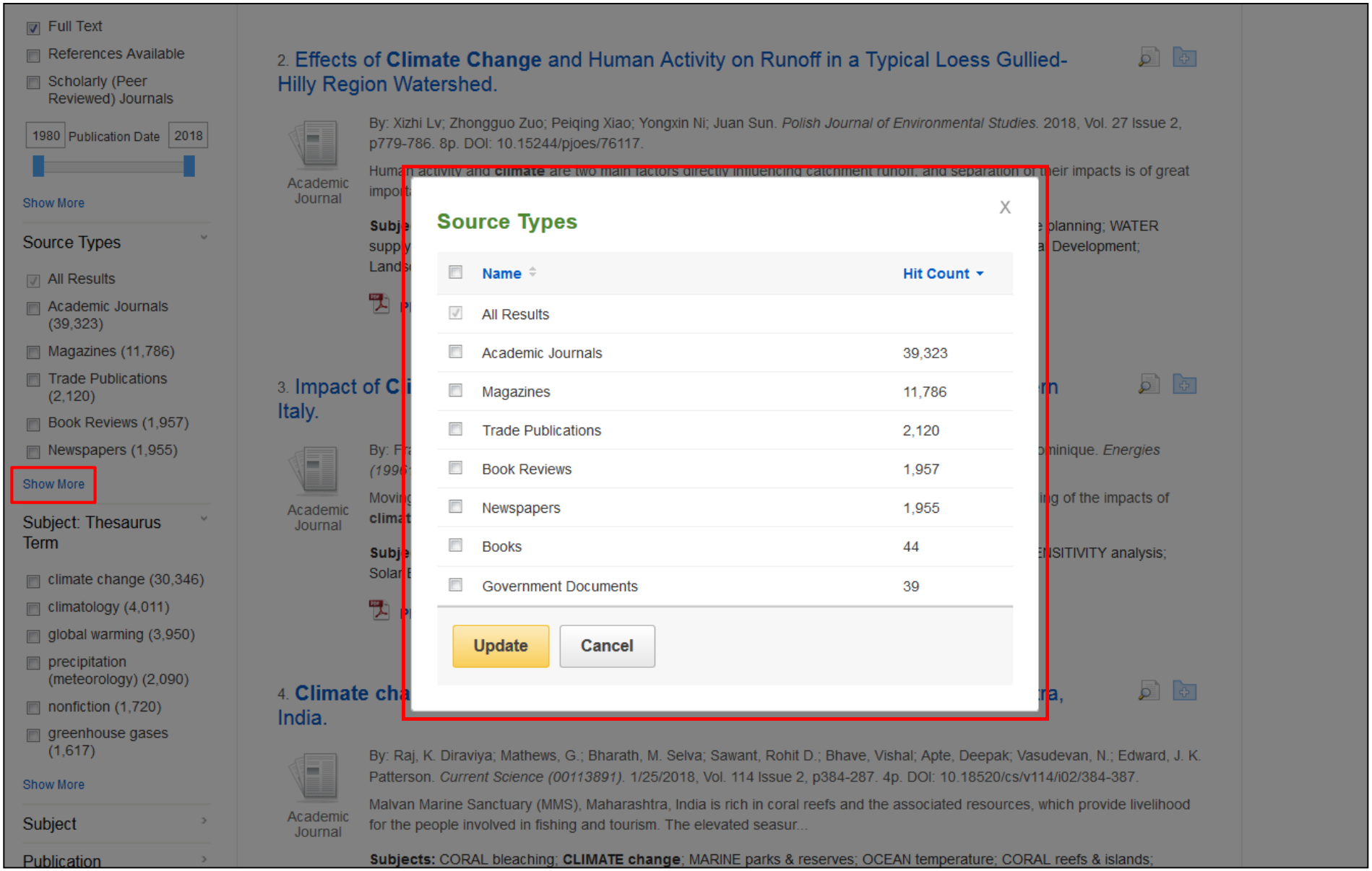
Academic Journal

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.

Malvan Marine Sanctuary (MMS), Maharashtra, India is rich in coral reefs and the associated resources, which provide livelihood for the people involved in fishing and tourism. The elevated seasur...

Subjects: CORAL bleaching; **CLIMATE change**; MARINE parks & reserves; OCEAN temperature; CORAL reefs & islands; CORAL reef ecology; INDIA

The Result List defaults to showing All Results. To view results of a specific source type such as Academic Journals, Magazines, or Newspapers, click the desired source type to update your results.



Click the **Show More** link to view all available Source Types or Subjects. Select multiple terms in the resulting window, then click **Update**. Depending on the database(s) searched, facets can include Subjects, Subject Terms, Company Names, or Publications.

New Search | Publications | Subject Terms | Cited References | More ▾ | Sign In | Folder | Preferences | Languages ▾ | Help

EBSCOhost

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

climate change

Search

Basic Search | Advanced Search | Search History ▸

Demonstration Customer

Refine Results

Current Search

Boolean/Phrase:

climate change

Limiters

Full Text

Published Date: 19800101-20181231

Source Types

Academic Journals

Subject: Thesaurus Term

climate change

Limit To

- [x] Full Text
- [ ] References Available
- [ ] Scholarly (Peer Reviewed) Journals

1980 Publication Date 2018

Show More

Options set

Source Types

Search Results: 1 - 10 of 21,072

Relevance ▾ | Page Options ▾ | Share ▾

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

Academic Journal

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.

Academic Journal

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)

3. Impact of **Climate Change** on Combined Solar and Run-of-River Power in Northern Italy.

Related Images

Find More

When refining your search results each item is added to the **Current Search**. Clicking on a hyperlinked subject term within **Current Search** executes a search for that term only. Clicking on the **X** icon removes the term from **Current Search** and refreshes your search results.

New Search | Publications | Subject Terms | Cited References | More | Sign In | Folder | Preferences | Languages | Help

EBSCOhost

Searching: Academic Search Complete | Choose Databases

Demonstration Customer

climate change

Basic Search | Advanced Search | Search History

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

Authors: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said

Source: Sarhad Journal of Agriculture

Date: 2018

Publication Type: Academic Journal

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

PDF Full Text (617KB) | Add to folder | Detailed Record

Refine Results

Current Search

Boolean/Phrase:

climate change

Limiters

Full Text

Published Date: 19800101-20181231

Source Types

Academic Journals

Subject: Thesaurus Term

climate change

Limit To

- [x] Full Text
- [ ] References Available
- [ ] Scholarly (Peer Reviewed) Journals

1980 Publication Date 2018

Show More

Options set

Source Types

- [ ] All Results
- [x] Academic Journals

Search Results: 1 - 10 c

Share

1. **Climate Change** and ... in Balambat Tehsil, Dist...

Academic Journal

By: Nasir, Muhamma... 8p. DOI: 10.17582/j... , p85-92.

The present resear... whatever **climate c**... pted to

Subjects: CLIMAT...

PDF Full Text (617KB)

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

Academic Journal

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)

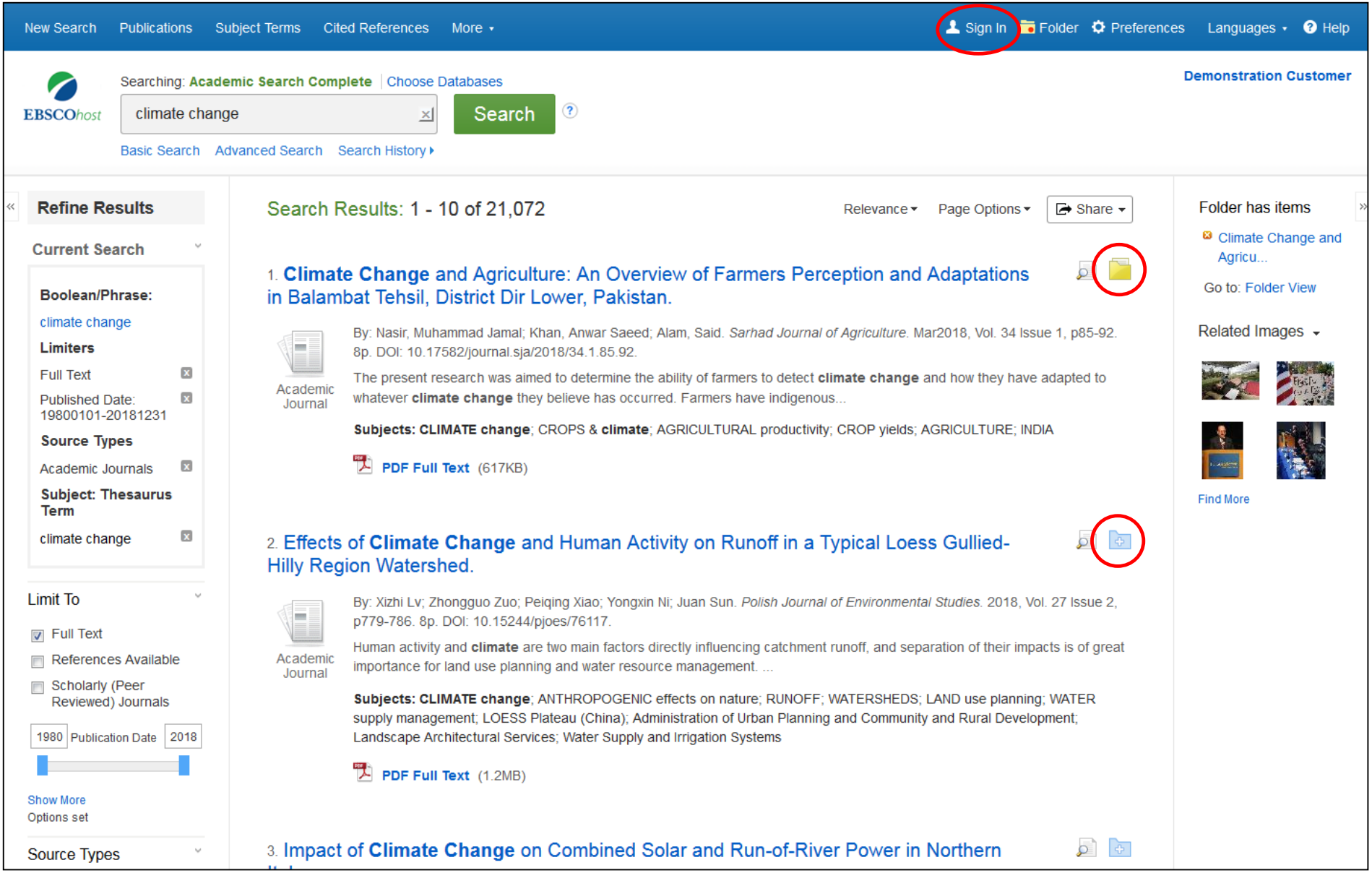
3. Impact of **Climate Change** on Combined Solar and Run-of-River Power in Northern Italy.

By: François, Baptiste; Hingray, Benoit; Borga, Marco; Zoccatelli, Davide; Brown, Casey; Creutin, Jean-Dominique. *Energies*

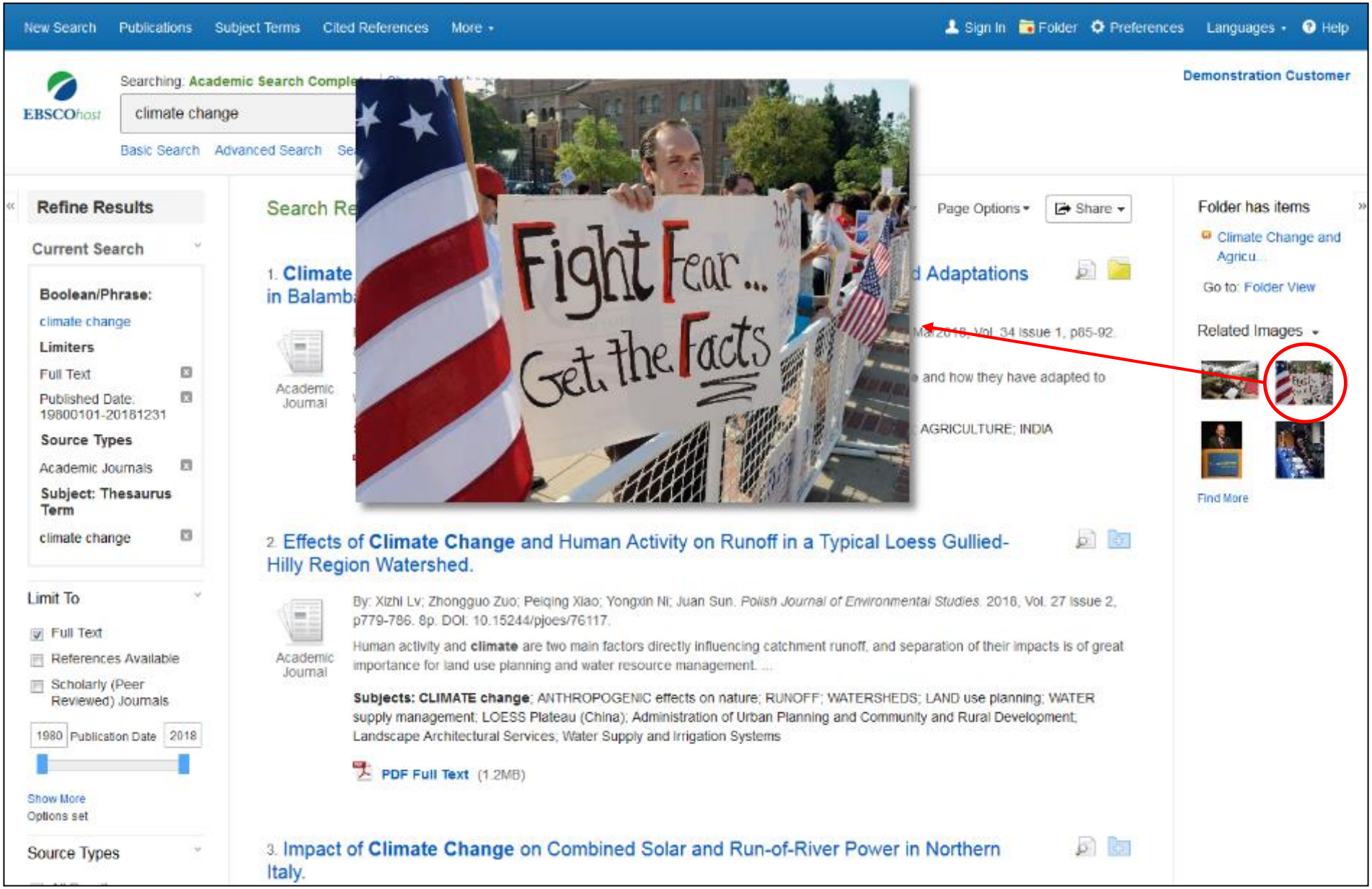
Related Images

Find More

Preview an article's **Detailed Record** by holding your mouse over the magnifying glass icon next to an article title. This displays some of the article abstract and includes full text icons, when full text is available.



Click the **folder** icon to add articles to the folder. The folder is available for saving items during a single research session. Or you can sign into your personal My EBSCO*host* folder by clicking the **Sign In** link found at the top of the screen to permanently store your results.



If there are images related to the articles in your result list, preview them by holding your mouse over the thumbnail image. Doing so displays the image on the screen.

New Search | Publications | Subject Terms | Cited References | More ▾ | Sign In | Folder | Preferences | Languages ▾ | Help

EBSCOhost

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

Demonstration Customer

climate change

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
S3	climate change	**Limiters** - Full Text; Published Date: 19800101-20181231 **Narrow by SubjectThesaurus:** - climate change **Search modes** - Boolean/Phrase	**View Results** (21,072) | **View Details** | **Edit**
S2	climate change	**Limiters** - Full Text **Search modes** - Boolean/Phrase	**View Results** (59,026) | **View Details** | **Edit**
S1	climate change	**Search modes** - Boolean/Phrase	**View Results** (140,312) | **View Details** | **Edit**

Refine Results

Current Search

Boolean/Phrase:

climate change

Limiters

Full Text

Published Date: 19800101-20181231

Source Types

Academic Journals

Search Results: 1 - 10 of 21,072

Relevance ▾ | Page Options ▾ | Share ▾

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

Academic Journal

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)

Folder has items

Climate Change and Agricu...

Go to: Folder View

Related Images ▾

Your search history from the current session is available by clicking the **Search History** link below the search box. For more information, see the **Using the Search History Feature** tutorial on the EBSCO Support Site.

New Search | Publications | Subject Terms | Cited References | More ▾ | Sign In | Folder | Preferences | Languages ▾ | Help

EBSCOhost

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

climate change [Search]

Basic Search | Advanced Search | Search History ▸

Demonstration Customer

Refine Results

Current Search

Boolean/Phrase:

climate change

Limiters

Full Text

Published Date: 19800101-20181231

Source Types

Academic Journals

Subject: Thesaurus Term

climate change

Limit To

- [x] Full Text
- [ ] References Available
- [ ] Scholarly (Peer Reviewed) Journals

1980 Publication Date 2018

Show More

Options set

Source Types

Search Results: 1 - 10 of 21,072

Relevance ▾ | Page Options ▾ | Share ▾

- Date Newest
- Date Oldest
- Author
- Source
- Relevance

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

Academic Journal

By: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said. *Sarhad J* ar2018, 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 d 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.

Academic Journal

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)

3. Impact of **Climate Change** on Combined Solar and Run-of-River Power in Northern

Folder has items

Climate Change and Agricu...

Go to: Folder View

Related Images

Find More

You can sort the Result List by **Date**, **Source**, **Author**, or **Relevance** using the drop-down list at the top.

New Search | Publications | Subject Terms | Cited References | More | Sign In | Folder | Preferences | Languages | Help

EBSCOhost

Searching: Academic Search Complete | Choose Databases

climate change

Search

Basic Search | Advanced Search | Search History

Demonstration Customer

Refine Results

Current Search

Boolean/Phrase:

climate change

Limiters

Full Text

Published Date: 19800101-20181231

Source Types

Academic Journals

Subject: Thesaurus Term

climate change

Limit To

- [x] Full Text
- [ ] References Available
- [ ] Scholarly (Peer Reviewed) Journals

1980 Publication Date 2018

Show More

Options set

Source Types

Search Results: 1 - 10 of 21,072

Relevance | Page Options | Share

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

Academic Journal

By: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said. *Sarhad Journa* ue 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 adapted to whatever **climate change** they believe has occurred. Farmers have indigenc

Subjects: CLIMATE change; CROPS & **climate**; AGRICULTURAL productivi IA

PDF Full Text (617KB)

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

Academic Journal

By: Xizhi Lv; Zhongguo Zuo; Peiqing Xiao; Yongxin Ni; Juan Sun. *Polish Journ* l. 27 Issue 2, p779-786. 8p. DOI: 10.15244/pjoes/76117.

Human activity and **climate** are two main factors directly influencing catchme acts is of great importance for land use planning and water resource management. ...

Subjects: CLIMATE change; ANTHROPOGENIC effects on nature; RUNOFF g; WATER supply management; LOESS Plateau (China); Administration of Urban Planni pment; Landscape Architectural Services; Water Supply and Irrigation Systems

PDF Full Text (1.2MB)

3. Impact of **Climate Change** on Combined Solar and Run-of-River Power in Northern Italy

Result Format:

Standard | Title Only | Brief | 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:

1 Column | 2 Columns | 3 Columns | 2 Columns

Folder has items

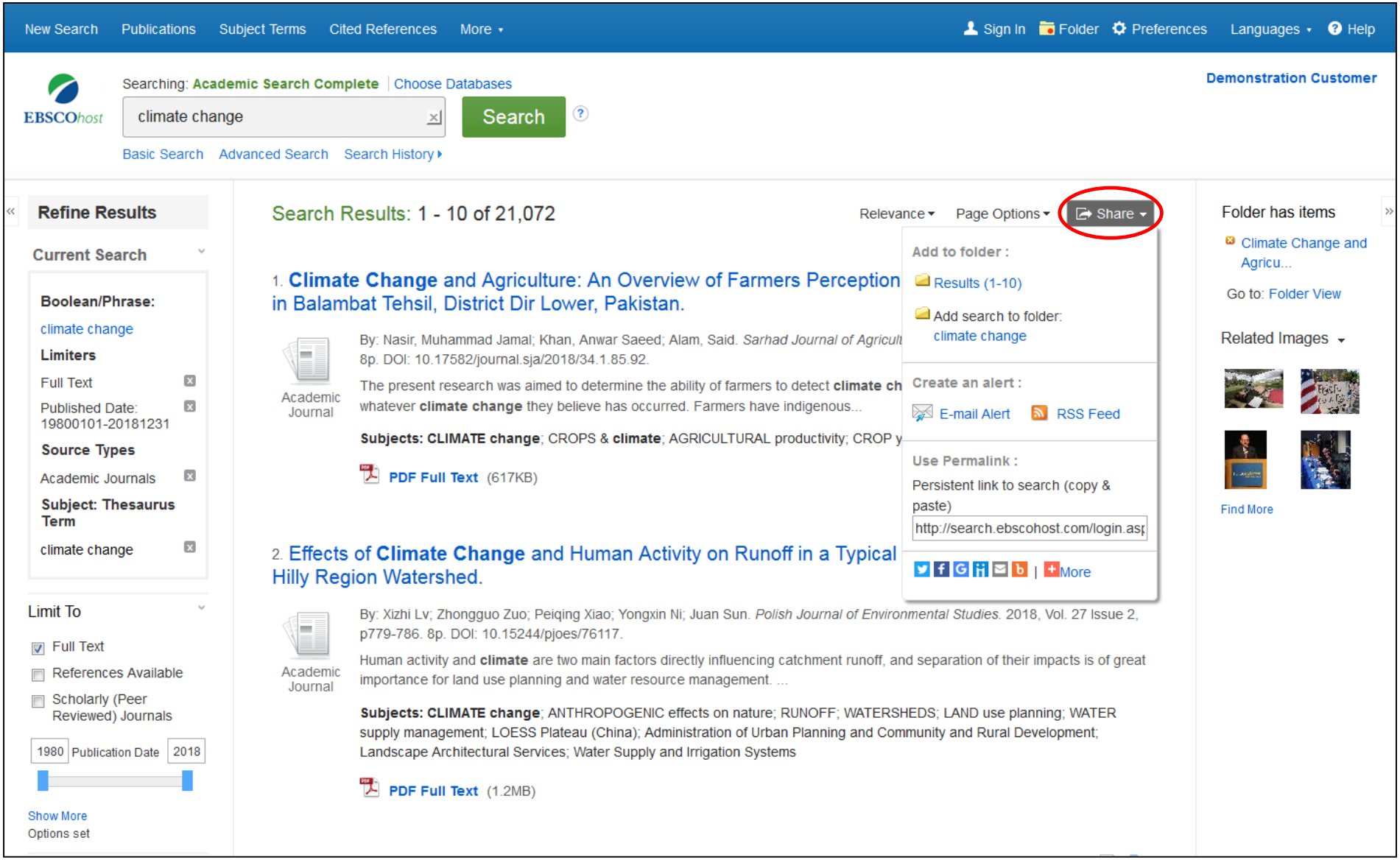
Climate Change and Agricu...

Go to: Folder View

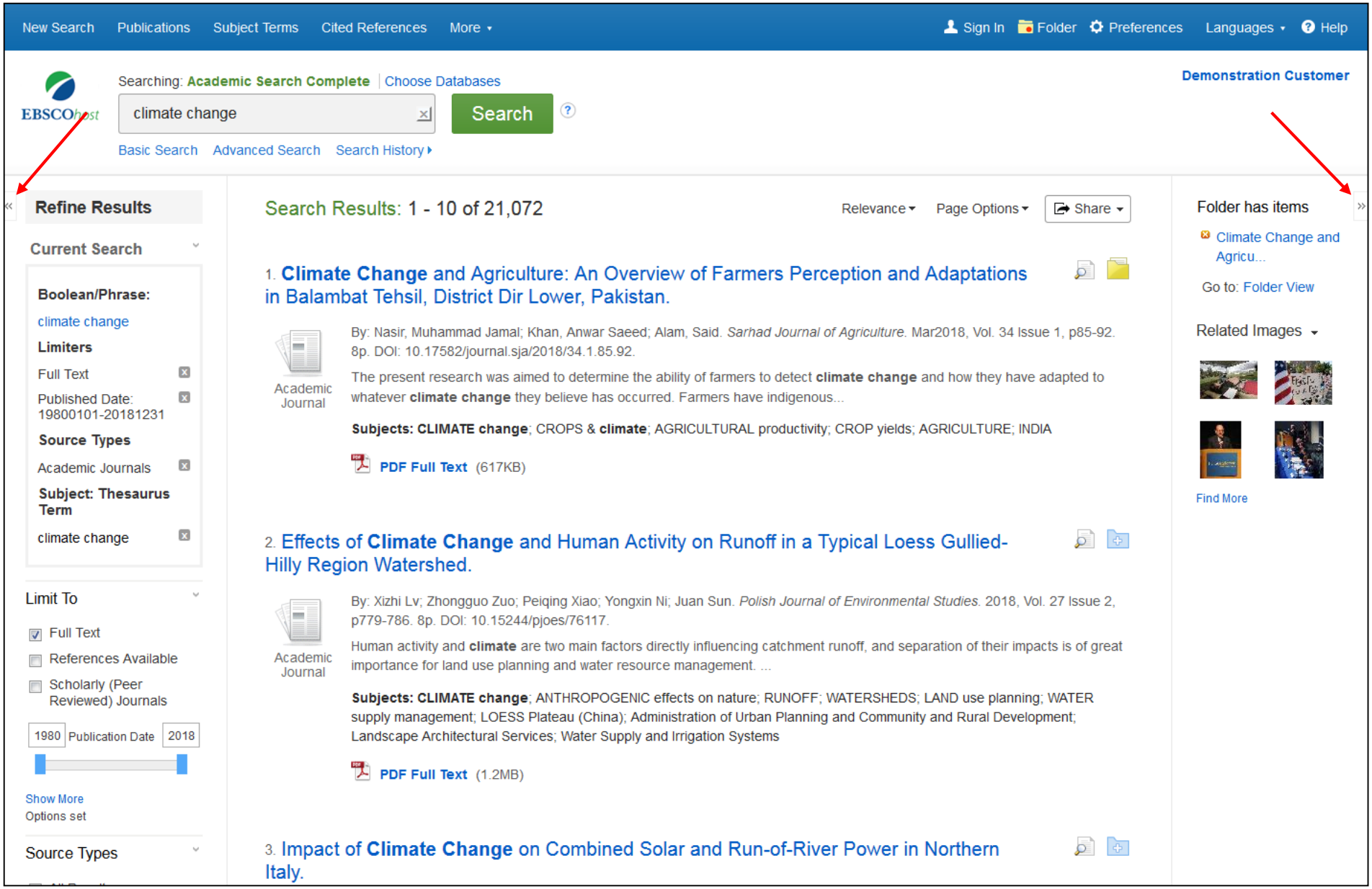
Related Images

Find More

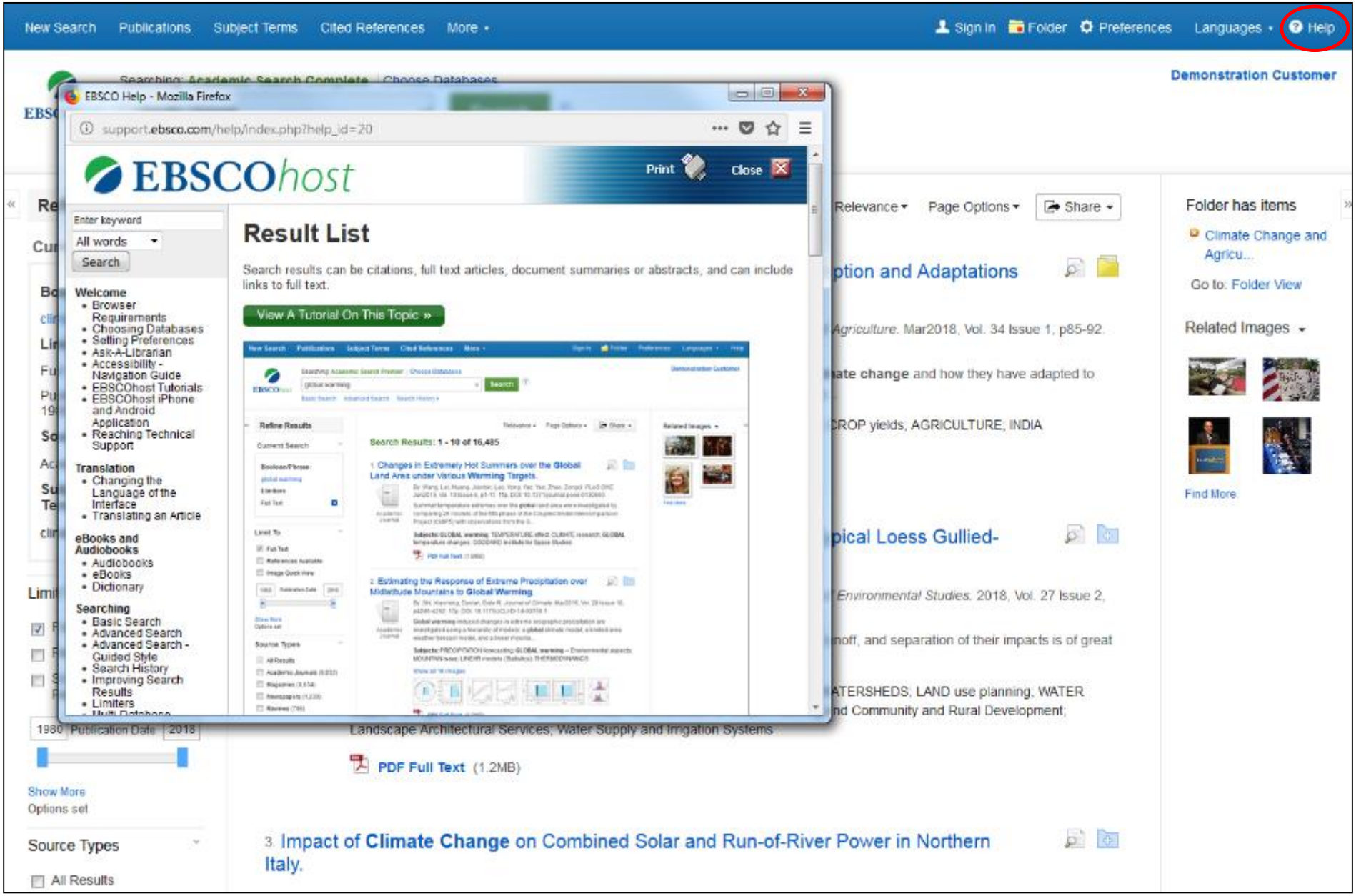
The **Page Options** drop-down menu allows you to set your Result Format, turn Image QuickView on or off, set the number of results per page, and select your preferred Page Layout.



To 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 and Twitter.



The columns on either side of the result list can be collapsed or expanded during your session. To expand or collapse a column, click on the arrow found at the top of the column.



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

EBSCOhost

For more information, visit the EBSCO Help Site

http://help.ebsco.com