



*SPORTDiscus*TM

with Full Text

PUBLIC

CONTENT

The definitive online research tool for sports medicine & rehabilitation literature

- Biomechanics
- Coaching
- Drugs
- Exercise
- Kinesiology
- Movement science
- Nutrition
- Occupational health & therapy
- Physical Education
- Physical fitness
- Physical therapy
- Rehabilitation
- Sports & exercise psychology
- Sports medicine

More than **660**
Full-Text Journals

SPORTDiscus with Full text is the definitive database for sports and sports medicine research. Providing hundreds of full-text sports medicine journals, it is an essential tool for health professionals and researchers studying fitness, health and sports. Subjects covered include nutrition, physical therapy, occupational health, exercise physiology and kinesiology.

FULL TEXT FOR OVER 660 JOURNALS

Indexed in *SPORTDiscus*

Examples of publications with no embargo

- *Acta Orthopaedica*
- *Adapted Physical Activity Quarterly*
- *AMAA Journal*
- *American Journal of Health Promotion*
- *Co-Kinetic Journal*
- *Exercise, Sports & Sports Medicine Standards & Malpractice Reporter*
- *International Journal of Sport Nutrition & Exercise Metabolism*
- *International Journal of Sports Physiology & Performance*
- *Journal of Aging & Physical Activity*
- *Journal of Applied Biomechanics*
- *Journal of Dance Medicine & Science*



FULL TEXT FOR OVER 660 JOURNALS

Indexed in *SPORTDiscus*

Examples of publications with no embargo

- *Journal of Physical Activity & Health*
- *Journal of Professional Exercise Physiology*
- *Journal of Rehabilitation*
- *Journal of Rehabilitation Administration*
- *Journal of Sport & Exercise Psychology*
- *Journal of Sport Behavior*
- *Journal of Sport Rehabilitation*
- *Kinesiology*
- *Motor Control*
- *Pediatric Exercise Science*
- *Physical Training*
- *PT in Motion*



FULL TEXT FOR OVER 660 JOURNALS

Indexed in *SPORTDiscus*

Examples of publications with an embargo

- *Applied Physiology, Nutrition & Metabolism*
- *European Journal of Physiotherapy*
- *Isokinetics & Exercise Science*
- *Journal of Applied Sport Psychology*
- *Journal of Back & Musculoskeletal Rehabilitation*
- *Journal of Occupational Rehabilitation*
- *Knee Surgery, Sports Traumatology, Arthroscopy*
- *Research in Sports Medicine*
- *Scandinavian Journal of Medicine & Science in Sports*
- *Sports Biomechanics*





Tutorial

Using the Result List

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

Limit To

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

1890 Publication Date 2018

Show More

Source Types

- All Results
- Academic Journals (109,137)
- Magazines (16,981)
- Newspapers (6,121)
- Book Reviews (3,017)
- Trade Publications (2,967)

Show More

Search Results: 1 - 10 of 140,312

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

EBSCOhost 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 EBSCOhost result list, including refining your results with limiters and facets.



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

Full Text

References Available

Scholarly (Peer Reviewed) Journals

1980 Publication Date 2018

Show More

Source Types

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.



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)

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.

Search Options

Reset Search

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

Publication

Number of Pages

References Available

Published Date

January Year: 1980 -

December Year: 2018

Publication Type

- All
- Periodical
- Newspaper
- Book

Image Quick View

Image Quick View Types

- Black and White Photograph
- Diagram
- Illustration
- Chart
- Color Photograph
- Graph
- Map

Search

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

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

1980 Publication Date 2018

Show More

Source Types

- 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.; Bhawe, 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.

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.

Subject
supply
Land



3. Impact of Climate Change on Italy.

By: F. ...
(1996)

Moving
climate

Subject
Solar



4. Climate change in India.

By: Raj, K. Diraviya; Mathews, G.; Bharath, M. Selva; Sawant, Rohit D.; Bhawe, 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 seatur...

Subjects: CORAL bleaching; CLIMATE change; MARINE parks & reserves; OCEAN temperature; CORAL reefs & islands;

Source Types

Name	Hit Count
<input checked="" type="checkbox"/> All Results	
<input type="checkbox"/> Academic Journals	39,323
<input type="checkbox"/> Magazines	11,786
<input type="checkbox"/> Trade Publications	2,120
<input type="checkbox"/> Book Reviews	1,957
<input type="checkbox"/> Newspapers	1,955
<input type="checkbox"/> Books	44
<input type="checkbox"/> Government Documents	39

Update

Cancel

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

1980 Publication Date 2018

Show More

Source Types

- 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

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.



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

Source Types

Academic Journals

Subject: Thesaurus Term

climate change

Limit To

- 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 ▾

Related Images ▾

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

(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

(1.2MB)

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

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.



Searching: Academic Search Complete | Choose Databases

Demonstration Customer

climate change

Basic Search Advanced Search Search History ▸

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

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

1980 Publication Date 2018



Show More

Options set

Source Types

- All Results
- Academic Journals

Search Results: 1 - 10 of 10

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
8p. DOI: 10.17582/j...

The present research focuses on whatever climate change is doing to the agricultural sector in Balambat Tehsil, District Dir Lower, Pakistan.

Subjects: CLIMATE change; AGRICULTURE; AGRICULTURAL productivity; CROP yields; AGRICULTURE; INDIA

PDF Full Text (617KB)

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

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)

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* (1424-6460). Feb 2018, Vol. 11, Issue 2, p1-22. DOI: 10.3390/ener1102022

Share ▾



p85-92.

pted to

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.



Searching: Academic Search Complete | Choose Databases

Demonstration Customer

Search bar containing 'climate change' and a 'Search' button

Basic Search Advanced Search Search History

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

- 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.



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)

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

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 EBSCOhost folder by clicking the Sign In link found at the top of the screen to permanently store your results.



Searching: Academic Search Complete

climate change

Basic Search Advanced Search

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

Full Text
References Available
Scholarly (Peer Reviewed) Journals

1980 Publication Date 2018

Show More
Options set

Source Types

Search Results

1. Climate Change in Balamb...



Academic Journal



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. 2016, 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.

Page Options
Share
Adaptations

Mazzeo, Vol. 34 Issue 1, p85-92.

and how they have adapted to

AGRICULTURE; INDIA

Folder has items

Climate Change and Agricu...

Go to: Folder View

Related Images



Find More

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.



Searching: **Academic Search Complete** | [Choose Databases](#)

Demonstration Customer

climate change

Basic Search Advanced Search **Search History ▾**

Search History/Alerts

[Print Search History](#) [Retrieve Searches](#) [Retrieve Alerts](#) [Save Searches / Alerts](#)

Select / deselect all

Search ID#	Search Terms	Search Options	Actions
<input type="checkbox"/> 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
<input type="checkbox"/> S2	climate change	Limiters - Full Text Search modes - Boolean/Phrase	View Results (59,026) View Details Edit
<input type="checkbox"/> 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

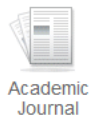
Source Types

Academic Journals

Search Results: 1 - 10 of 21,072

Relevance ▾ Page Options ▾

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

(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.



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

Source Types

Academic Journals

Subject: Thesaurus Term

climate change

Limit To

- 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 in Balambat Tehsil, District Dir Lower, Pakistan.**

Adaptations



Academic Journal

By: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said. *Sarhad Journal of Agriculture*. 2018, 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 determine 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.**

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.



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

Source Types

Academic Journals

Subject: Thesaurus Term

climate change

Limit To

- 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

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



Academic Journal

By: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said. *Sarhad Journal of Agriculture*. 2018. 8p. DOI: 10.17582/journal.sja/2018/34.1.85-92.

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

Subjects: CLIMATE change; CROPS & climate; AGRICULTURAL productivity

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 Journal of Environmental Science*. 2017. p779-786. 8p. DOI: 10.15244/pjoes/76117.

Human activity and climate are two main factors directly influencing catchment runoff. The importance of human activity and climate for land use planning and water resource management is discussed.

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

Relevance ▾ Page Options ▾ Share ▾

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.



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

Demonstration Customer

climate change

[Basic Search](#) [Advanced Search](#) [Search History](#)

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

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

1980 Publication Date 2018



Show More

Options set

Search Results: 1 - 10 of 21,072

Relevance ▾ Page Options ▾ **Share ▾**

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



By: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said. *Sarhad Journal of Agricult* 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 ch** whatever **climate change** they believe has occurred. Farmers have indigenous...

Subjects: CLIMATE change; CROPS & climate; AGRICULTURAL productivity; CROP y

[PDF Full Text](#) (617KB)

2. Effects of Climate Change and Human Activity on Runoff in a Typical 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)

Add to folder :

- Results (1-10)
- Add search to folder: climate change

Create an alert :

- E-mail Alert
- RSS Feed

Use Permalink :

Persistent link to search (copy & paste)

[More](#)

Folder has items

Climate Change and Agricu...

Go to: [Folder View](#)

Related Images ▾



[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 and Twitter.



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

Source Types

Academic Journals

Subject: Thesaurus Term

climate change

Limit To

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)

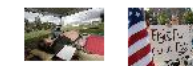
3. **Impact of Climate Change on Combined Solar and Run-of-River Power in Northern Italy.**

Folder has items

Climate Change and Agricu...

Go to: Folder View

Related Images ▾



Find More

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.



Tutorial

Using the My EBSCO*host* Folder





Searching: [Academic Search Complete](#) | [Choose Databases](#)

 [?](#)

[Search Options ▾](#) [Basic Search](#) [Advanced Search](#) [Search History](#)

My EBSCOhost is a free personal account that allows you to make the most of the free personalization folder, extending your usage of EBSCOhost search results beyond the current session. Personalized folder accounts are simple to set up, and can be created while accessing EBSCOhost.



Sign In

Username/Email

Password

Show

[Forgot your Password?](#)

Sign In

Don't have an account? [Create one now](#)

Create a My EBSCOhost folder by first clicking on the **Sign In** link in the top toolbar. Next, click the **Create one now** link.

Already have an account? [Sign in](#)

First Name *

Demonstration

Last Name *

Account

Email *

name@address.net

Confirm Email address *

name@address.net

Username *

demonstrationuser

Create a Password *

••••••••

[Show](#)



- 1 number
- 1 special character
- 6 character minimum

Confirm Password *

••••••••



Secret Question *

Fill in the fields and follow the strong password guidelines to create your password.

Create a Password *

Show



- 1 number
- 1 special character
- 6 character minimum

Confirm Password *



Secret Question *

Secret Answer *

Yes. I consent to the collection of this personalized data, and I understand the processing of my personal data is covered under my institution's contract with EBSCO. *

[Personal Data Retention and Usage](#)

Continue

Check the box to consent to EBSCO's Personal Data Retention and Usage policy. You can read the Personal Data Retention and Usage policy by clicking the link. If you opt to not consent to the policy, you will be unable to continue creating an account. When you are finished, click **Continue**. Once your information has been accepted, your account is created and you can sign in using your credentials.



Demonstration Customer's Folder ?
 ◀ Back

Demonstration Customer

My Folder

- Articles (3)
- Images (0)
- Videos (0)
- Companies (0)
- Pages (0)
- eBooks (0)
- audioBooks (0)
- Checkouts (0)
- Holds (0)
- Notes (0)
- Other Content Sources (0)
- Persistent Links to Searches (0)
- Saved Searches (0)
- Search Alerts (0)
- Journal Alerts (0)
- Web Pages (0)

My Custom New

- Shared By ? + Add

My Folder: Articles

1-3 of 3

Page: 1

Name ▾ Page Options ▾

Select / deselect all Delete Items

1. Evaluating climate change mitigation potential of hydrochars: compounding insights from three different indicators.



Academic Journal

By: Owsianiak, Mikolaj; Brooks, Jennifer; Renz, Michael; Laurent, Alexis. GCB Bioenergy. Apr2018, Vol. 10 Issue 4, p230-245. 16p. DOI: 10.1111/gcbb.12484. Database: Academic Search Complete
 Abstract: We employed life cycle assessment to evaluate the use of hydrochars, prospective soil conditioners produced from biowaste using hydrothermal carbonization, as an approach to improving a...

Subjects: CLIMATE change mitigation; GLOBAL warming; SPATIO-temporal variation; ECOLOGICAL regime shifts; CARBON sequestration

[HTML Full Text](#) [PDF Full Text \(747KB\)](#)

2. Future climate change scenarios in Central America at high spatial resolution.



By: Imbach, Pablo; Chou, Sin Chan; Lyra, André; Rodrigues, Daniela; Rodriguez, Daniel; Latinovic,



Print



E-mail



Save as File



Export

In addition to search results, My EBSCOhost users can store Images, Videos, Persistent Links to Searches, Saved Searches, Search Alerts, and Journal Alerts. From within the Personalized folder, users can print, email, save, or export search results, images or videos.



Demonstration Customer's Folder ?

[◀ Back](#)

Demonstration Customer

My Folder

- Articles (3)
- Images (0)
- Videos (0)
- Companies (0)
- Pages (0)
- eBooks (0)
- audioBooks (0)
- Checkouts (0)
- Holds (0)
- Notes (0)
- Other Content Sources (0)
- Persistent Links to Searches (0)
- Saved Searches (0)
- Search Alerts (0)
- Journal Alerts (0)
- Web Pages (0)

My Custom ?

[New](#)

Create New Folder

Folder Name

Description

[Save](#)[Cancel](#)

My EBSCOhost also allows users to create their own custom folders within the My EBSCOhost folder. This can help you organize your saved articles during research by placing them in different folders. Simply click the **New** link, name your folder and click **Save**.



Demonstration Customer's Folder [?]
 ◀ Back

Demonstration Customer

My Folder

Articles (3)

Images (0)

Videos (0)

Companies (0)

Pages (0)

eBooks (0)

audioBooks (0)

Checkouts (0)

Holds (0)

Notes (0)

Other Content Sources (0)

Persistent Links to Searches (0)

Saved Searches (0)

Search Alerts (0)

Journal Alerts (0)

Web Pages (0)

My Custom [?] New

Climate Change
 [Edit] [Share]

Shared By [?] Add

My Folder: Articles

1-3 of 3

Page: 1

Name ▾ Page Options ▾

Select / deselect all

Delete Items

Copy To ▾

Move To ▾

My Folder
 Climate Change

1. [Evaluating climate change mitigation potential from three different indicators.](#)



Academic Journal

By: Owsianiak, Mikolaj; Brooks, Jennifer; Renz, Michael; Laurent, Alexis. GCB Bioenergy. Apr2018, Vol. 10 Issue 4, p230-245. 16p. DOI: 10.1111/gcbb.12484. Database: Academic Search Complete
 Abstract: We employed life cycle assessment to evaluate the use of hydrochars, prospective soil conditioners produced from blowaste using hydrothermal carbonization, as an approach to improving a...

Subjects: CLIMATE change mitigation; GLOBAL warming; SPATIO-temporal variation; ECOLOGICAL regime shifts; CARBON sequestration

[HTML Full Text](#) [PDF Full Text \(747KB\)](#)

2. [Future climate change scenarios in Central America at high spatial resolution.](#)



By: Imbach, Pablo; Chou, Sin Chan; Lyra, André; Rodrigues, Daniela; Rodriguez, Daniel; Latinovic, Dragan; Siqueira, Gracielle; Silva, Adan; Garofolo, Lucas; Georgiou, Selena. PLoS ONE. 4/25/2018.

Print

E-mail

Save as File

Export

Your custom folder is added to the **My Custom** area. Select articles from the **My Folder** area, click either **Copy To** or **Move To**, and select your custom folder from the drop-down menu to copy or move the articles.

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

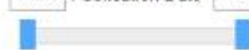
Limiters

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

Search Results: 1 - 10 of 63,006

 Relevance ▾ Page Options ▾ [Share](#) ▾

1. What Shapes Colombia's Foreign Position on Climate Change?



Academic Journal

Factores que determinan la posición de la política exterior de Colombia con relación al cambio climático. / Fatores que determinam a posição da política exterior da Colômbia quanto à mudança climática. By: Bustos, María Camila. *Colombia Internacional*. apr-jun2018, Vol. 94, p27-51. 25p. DOI: 10.7440/colombiaint94.2018.02.

Colombia presents a revealing and much needed case study which helps us to understand the formulation of foreign policy on **climate change** in rising developing countries. This paper analyzes the m...

Subjects: ENVIRONMENTAL policy; **CLIMATE change**; INTERNATIONAL cooperation; ABATEMENT (Atmospheric chemistry); COLOMBIA; DEVELOPING countries

[PDF Full Text](#) (1.2MB)

2. 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*. 3/31/2018, 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**; AGRICULTURE; AGRICULTURAL pests; CROPPING systems; FRUIT trees; Soil Preparation, Planting, and Cultivating; PAKISTAN

Folder has items

- [Climate Change and Agricu...](#)
- [Evaluating climate change...](#)
- [Public perceptions about ...](#)

Go to: [Folder View](#)

Related Images ▾

[Find More](#)

After logging in to your personalized folder, you can save particular Result List items to your folder by clicking on the **folder** for each article. These saved search results can be examined more closely at a later date, as well as printed, emailed, or saved to your computer.

Searching: **Academic Search Complete** | [Choose Databases](#)

climate change

Search

Demonstration Customer

[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

Search Results: 1 - 10 of 63,006

Relevance ▾ Page Options ▾ **Share** ▾1. **What Shapes Colombia's Foreign Position on Climate**

Academic Journal

Factores que determinan la posición de la política exterior de Colombia
 Fatores que determinam a posição da política exterior da Colômbia
 María Camila. *Colombia Internacional*. apr-jun2018, Vol. 94, p27-51
 10.7440/colombiaint94.2018.02.

Colombia presents a revealing and much needed case study which
 foreign policy on **climate change** in rising developing countries. T

Subjects: ENVIRONMENTAL policy; **CLIMATE change**; INTERNA
 (Atmospheric chemistry); COLOMBIA; DEVELOPING countries

[PDF Full Text](#) (1.2MB)

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

Academic Journal

By: Nasir, Muhammad Jamal; Khan, Anwar Saeed; Alam, Said. *Sarhad Journal of Agriculture*. 3/31/2018, 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**; AGRICULTURE; AGRICULTURAL pests; CROPPING systems; FRUIT trees;

Add to folder :

Results (1-10)

Add search to folder:
[climate change](#)

Create an alert :

E-mail Alert RSS Feed

Use Permalink :

Persistent link to search (copy & paste)

<https://search.ebscohost.com/login.as>

| [More](#)

Folder has items

- Climate Change and Agricu...
- Evaluating climate change...
- Public perceptions about ...

Go to: [Folder View](#)

Related Images ▾

[Find More](#)

By clicking the **Share** button and then clicking the linked terms next to **Add search to folder**, you can add a persistent link to a search to your personalized folder, which can then be emailed, saved or clicked later to run the search, showing any new results that have been added to the database.



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

Search Results: 1 - 10 of 63,006

Relevance Page Options Share

1. What Shapes Colombia's Foreign Position on Climate Change?



Factores que determinan la posición de la política exterior de Colombia con relación al cambio climático. / Fatores que determinam a posição da política exterior da Colômbia quanto à mudança climática. By: Bustos, María Camila. *Colombia Internacional*. apr-jun2018, Vol. 94, p27-51. 25p. DOI: 10.7440/colombiaInt94.2018.02.

Colombia presents a revealing and much needed case study which helps us to understand the formulation of foreign policy on climate change in rising developing countries. This paper analyzes the m...

Subjects: ENVIRONMENTAL policy; CLIMATE change; INTERNATIONAL cooperation; ABATEMENT (Atmospheric chemistry); COLOMBIA; DEVELOPING countries

PDF Full Text (1.2MB)

2. 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*. 3/31/2018, 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; AGRICULTURE; AGRICULTURAL pests; CROPPING systems; FRUIT trees; Soil Preparation, Planting, and Cultivating; PAKISTAN

Folder has items

- Climate Change and Agricu...
- Evaluating climate change...
- Public perceptions about ...

Go to: Folder View

Related Images



Find More

The My EBSCOhost folder enables you to request a report of your personal information that's been collected and remove that information while deleting your account at any time. To view the Personal Data Retention and Usage policy, click Update My Account.

Username

demonstrationuser

Password

.....

Edit

Secret Question

Favorite animal?

Edit

Access

[Info](#)

Demonstration Customer

Valid Until 13 Aug 2018

[Personal Data Retention and Usage](#)

[Ehost](#) [Privacy Policy](#) [Terms of Use](#) [Copyright](#)

Enter your login credentials and scroll to the bottom of the page and click the **Personal Data Retention and Usage** link.

Data Reporting


- Generate a report of your personal data collected from the past 12 months.
- Report requests will be completed within 15-60 minutes. Please return to the screen at that time.

[Request report](#)

Previous reports - Available for 7 Days

You have no previous reports

Remove Private Data - 'Right To Be Forgotten'

 We support your 'Right To Be Forgotten'. By removing your personal data from EBSCO, your data and your user account will be entirely removed from our system.

If you proceed, the following will be permanently removed from your EBSCO account:

- Your browsing history, search history and saved searches
- Personal folders and their contents
- Your account will be removed

[Remove my data](#)

[Ehost](#) [EBSCO Privacy Policy](#) [Ehost Terms of Use](#) [Copyright](#)

From the Personal Data Retention and Usage screen, click **Request report** to view a report of your data collected for the past 12 months. Or click **Remove my data** to remove your personal data and delete your account. Please note that your account is permanently deleted and cannot be recovered.

EBSCOhost

Enter keyword
All words
Search

Result List

Search results can be citations, full text articles, document summaries or abstracts, and can include links to full text.

View A Tutorial On This Topic >>

Search Results: 1 - 10 of 16,485

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

2. Estimating the Response of Extreme Precipitation over Midlatitude Mountains to Global Warming

1980 Publication Date 2018

Show More
Options set

Source Types

All Results

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.

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



EBSCO*host*

For more information, visit EBSCO Connect
<https://connect.ebsco.com>