

Terrascope & the MIT Libraries

Mission 2017: Global Water Security



Chris Sherratt, Jennifer Greenleaf, Anne Graham, Heather McCann,
Michael Noga, Daniel Sheehan
your librarians

Why we are here today

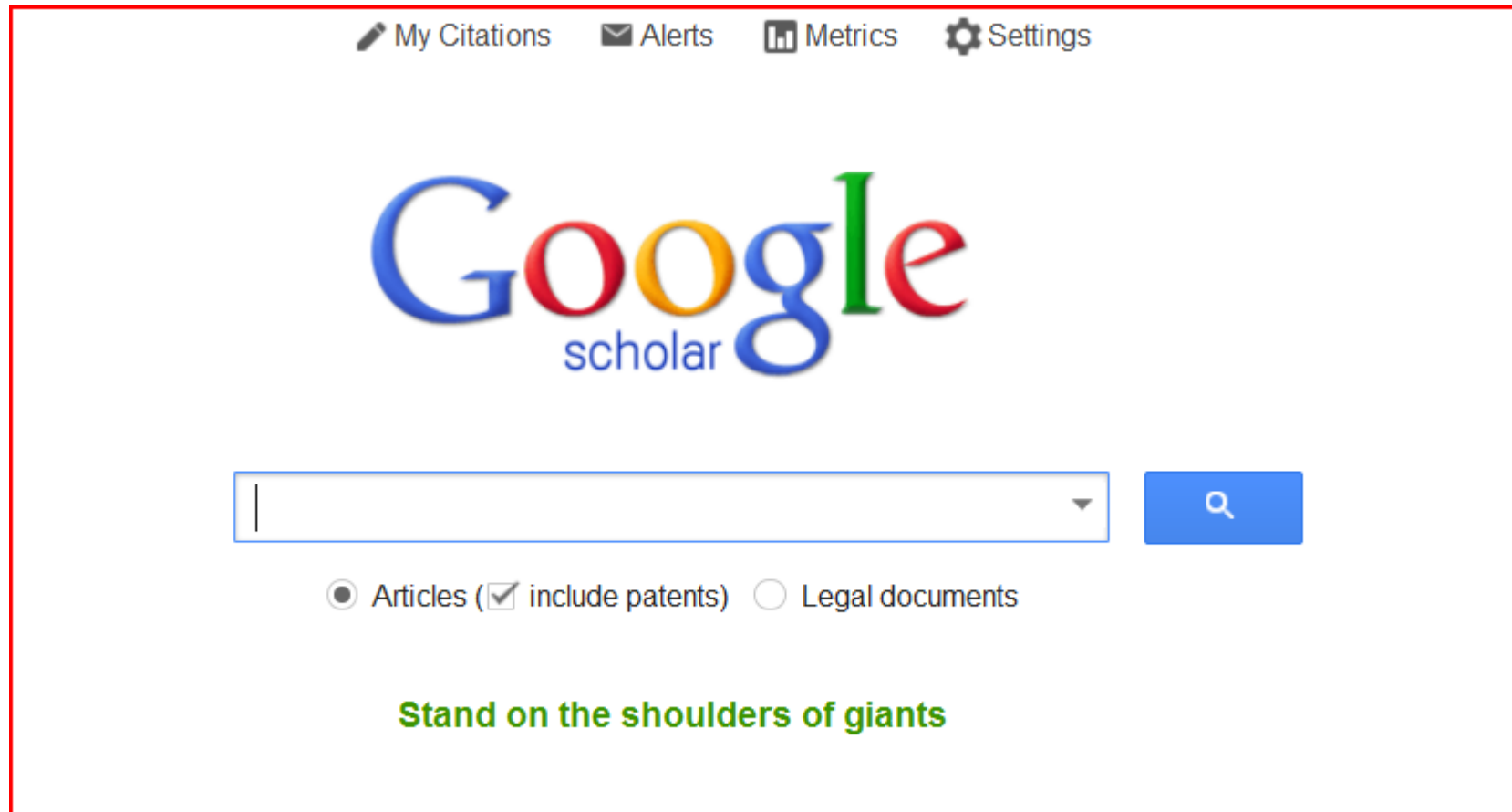
- You must evaluate the information you find
- You must engage with the scientific literature
- It's important to decide *where* to search
- In research, starting points are probably not ending points
- We buy books, and *lots of* online information for MIT... and we provide tools to find it

What we'll do today

- Set up 2 ways to ease access to full text
- Bookmark the Libraries' 12.000 page
- Find and send yourself 2 or 3 references
- Meet the librarians
- Think about the value-add of the Libraries

Scholar.google.com

For all browsers Settings> Library Links> MIT



The screenshot shows the Google Scholar homepage. At the top, there are navigation links: "My Citations" (with a pencil icon), "Alerts" (with an envelope icon), "Metrics" (with a bar chart icon), and "Settings" (with a gear icon). Below these is the "Google scholar" logo. A search bar is present with a blue search button to its right. Under the search bar, there are radio buttons for "Articles (include patents)" and "Legal documents". At the bottom, the motto "Stand on the shoulders of giants" is displayed in green text.

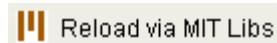
My Citations Alerts Metrics Settings

Google scholar

Articles (include patents) Legal documents

Stand on the shoulders of giants

Add our bookmarklet



libraries.mit.edu > Site search > Type in bookmarklet >
Click first result (Inserting the Proxy String...) >
Drag the Reload button into your bookmarks bar

A screenshot of the MIT Libraries website's search interface. The page has a dark blue header with the "MITLibraries" logo on the left. A navigation bar below the header contains links for "YOUR ACCOUNT", "HOURS", "LIST OF LIBRARIES", and "SITE SEARCH". A blue arrow points from the text above to the "SITE SEARCH" link. On the left side, there is a sidebar with a "Start your search" section containing links for "E-journals & databases", "Books & media", "Course reserves", and "More search options". The main content area features a search box with the placeholder text "Ex: carbon nanotubes, oliver twist, shakespeare" and a yellow "Search" button. Below the search box are radio buttons for "Keyword" (selected), "Title", and "Author", and a checkbox for "Limit to articles & e-resources only". A "What am I searching?" link is at the bottom of the search area. On the right side, there are two promotional boxes: one for "Looking for the classic Barton catalog?" and another for "Looking for non-MIT items? MIT's WorldCat". Below these is a "Need help?" section with links for "Research guides" and "Subject experts". The bottom right of the page shows a photograph of a person walking on a path with trees and bicycles.



See also:
[Library Services A-Z](#)

Search for:

- **books & journals:** MIT Libraries' catalog: [Barton](#)
- **lists of databases & e-journals:** [Vera](#)
- **people who work in the MIT Libraries:** [Staff and Department Directory](#)

Search the Libraries' web site:

A-Z Site Index:

[A](#) | [B](#) | [C](#) | [D](#) | [E](#) | [F](#) | [G](#) | [H](#) | [I](#) | [J](#) | [K](#) | [L](#) | [M](#) | [N](#) | [O](#) | [P](#) | [Q](#) | [R](#) | [S](#) | [T](#) | [U](#) | [V](#) | [W](#) | [Y](#) | [Z](#)

[10 ways to access MIT Libraries e-journals from anywhere: MIT Libraries](#)
[150 Years in the Stacks](#)

A

[About Barker: Barker Engineering Library](#)
[About Us: MIT Libraries](#)



[Accessing Licensed Resources FAQ](#)

[Trouble-Shooting Problems](#)

Inserting the Proxy String:

- [manually](#)
- [browser bookmarklet](#)
- [TinyURL button](#)
- [iPhone bookmarklet](#)

[VPN: an alternative access option](#)

[10 Ways to Access MIT Libraries E-Journals from Anywhere](#)

[About Us](#) > [FAQs](#) > [Accessing E-Resources FAQ](#)

Off-Campus Access to Electronic Resources: Inserting the Proxy String with a Bookmarklet

Many online journals require subscriptions (which the MIT Libraries pay for) to get access.

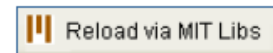
If you are on campus, access can be relatively seamless since authentication is usually established by IP address (e.g. if you have an MIT IP address, the publisher recognizes it and lets you in).

If you are off campus, then you need to be routed through the Libraries' proxy server, which will bring you to MIT's Touchstone, where you can either invoke your MIT web certificates or use your Kerberos login to get access.

Going to a journal through [Vera](#) will always route you through our proxy server.

However, many people like to just search for a journal using Google and go directly there. To get your browser to route you through the library proxy server, you can simply try the following:

Drag this button up to your bookmarks toolbar in your browser:
(or right-click to save it to your favorites toolbar)



You'll see a new button in your toolbar, that will look like this:



You can rename the button by right-clicking (or control + click on a Mac) and editing the bookmark's properties.

Properties for "Reload via MIT Libs"

Navigate to the class page

The screenshot displays the MIT Libraries website. At the top left is the MIT Libraries logo. A navigation bar contains links for "YOUR ACCOUNT", "HOURS", "LIST OF LIBRARIES", and "SITE SEARCH". On the right, there are "ASK US!" and "TELL US!" buttons. A left sidebar lists search categories: "Start your search", "E-journals & databases", "Books & media", "Course reserves", and "More search options". The main content area features a search box with the example text "Ex: new eng j of med, AIP conf proc" and a "Search" button. Below the search box are radio buttons for search criteria: "Partial words in title" (selected), "Title starts with", and "Exact title". To the right of the search box, there are sections for "See also:" (Barton Catalog, Vera A-Z lists) and "Popular:" (Factiva, IEEE Xplore, JSTOR, Nature, PubMed, Science, Web of Science). Below the search area is a "What am I searching?" prompt. The bottom section is titled "Library Services" and includes a "Services A-Z" link. It is divided into three columns: "Hours & locations" (Hours, List of libraries, Study spaces, Exhibits & galleries, Map), "Borrow & request" (Your Account, Request from non-MIT libraries: ILB, BorrowDirect, Circulation FAQ, Course reserves & TIP FAQ, Visit non-MIT libraries: Harvard, BLC, Suggest a purchase), and "Expert help" (Ask Us!, Librarians & subject experts, Research guides: tools and databases for your topic, Class & program guides, E-resource troubleshooting, More...). A "News & events" section is visible on the left with a photo of a garden.

MIT Libraries

[YOUR ACCOUNT](#) [HOURS](#) [LIST OF LIBRARIES](#) [SITE SEARCH](#) [ASK US!](#) [TELL US!](#)

Start your search

E-journals & databases

Books & media

Course reserves

More search options

E-journals & databases by title

Ex: new eng j of med, AIP conf proc

Partial words in title

Title starts with

Exact title

See also:

- Barton Catalog
- Vera A-Z lists

Popular:

- Factiva
- IEEE Xplore
- JSTOR
- Nature
- PubMed
- Science
- Web of Science

▶ [What am I searching?](#)

Library Services

[Services A-Z](#)

Hours & locations

- Hours
- List of libraries
- Study spaces
- Exhibits & galleries
- Map

Borrow & request

- Your Account
- Request from non-MIT libraries: ILB, BorrowDirect
- Circulation FAQ
- Course reserves & TIP FAQ
- Visit non-MIT libraries: Harvard, BLC
- Suggest a purchase

Expert help

- Ask Us!
- Librarians & subject experts
- Research guides: tools and databases for your topic
- Class & program guides
- E-resource troubleshooting
- More...

News & events

GO TO libraries.mit.edu FIND [Expert help](#) >
Class & program guides > Fall 2013 > 12.000
Bookmark !

The screenshot shows the MIT Libraries website interface. At the top left is the MIT Libraries logo. To the right are links for "Your Account", "ASK US!", and "TELL US!". Below the logo is a navigation menu with links for "Search", "Hours & locations", "Borrow & request", "Research support", "Productivity tools", and "About us". A breadcrumb trail shows the user's path: "gcsberra@mit.edu << Guide Admin << Dashboard << Sign Out". The main heading is "12.000: Solving Complex Problems-Fall 2013". Below this is a secondary navigation bar with tabs for "Home", "Books", "Statistics and Help", "Citing your sources", and "GIS and USGS". The "Home" tab is selected. The page content is divided into three columns. The left column has a section "Exercises for Practice" with a text block and two document icons labeled "2012 example" and "2012 GIS Exercise". Below this is a "Related Subject Guides" section with links for "Earth Sciences" and "Environment". The middle column has a "Welcome to Mission and the MIT Libraries" section with a paragraph about water security, a contact note for librarians, and a list of research guides. The right column features a profile for "Chris Sherratt", including a photo, her title "Atmospheric and Oceanic Sciences, EAPS", and contact information for the Science Library.

MIT Libraries Your Account **ASK US!** **TELL US!**

Search Hours & locations Borrow & request Research support Productivity tools About us

gcsberra@mit.edu << Guide Admin << Dashboard << Sign Out

12.000: Solving Complex Problems-Fall 2013

Home Books Statistics and Help Citing your sources GIS and USGS

Home

Exercises for Practice

Coming soon, a couple of exercises on library resources and GIS.

- 2012 example
- 2012 GIS Exercise

Welcome to Mission and the MIT Libraries

This year's Mission is to think about water: how do we ensure its availability and access in the face of rising world population? How can we preserve fresh water ecosystems? What are the water security issues and connections to food and energy? The Libraries can help!


****For questions anytime, contact librarians (12-lib@mit.edu)****

We offer many [Research Guides](#) including [Economics](#) and [Political Science](#).

For background reading, use the [Books](#) tab, browse this [2012 water scarcity report](#) or this [UN World Water Development Report](#).

[Go to Mission 2017](#)

Chris Sherratt



Atmospheric and Oceanic Sciences, EAPS

Contact Info
Science Library
14S-134
253-5648
[Send Email](#)

Related Subject Guides

- Earth Sciences
- Environment

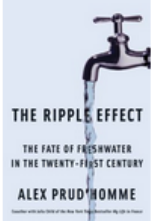
Use Databases to Find Articles

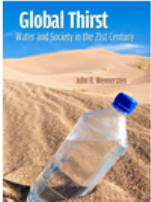
Note the Tabs, especially Books

The screenshot shows the MIT Libraries website interface. At the top left is the MIT Libraries logo. To the right are links for "Your Account", "ASK US!", and "TELL US!". Below the logo is a horizontal navigation bar with tabs: "Search", "Hours & locations", "Borrow & request", "Research support", "Productivity tools", and "About us". On the far right of this bar is "Admin Sign In".

The main heading is "12.000: Solving Complex Problems-Fall 2013". Below this is a secondary navigation bar with tabs: "Home", "Books", "Statistics and Help", "Citing your sources", and "GIS and USGS". The "Books" tab is highlighted.

The "Books" section is divided into three columns:

- Online Encyclopedias:**
 - [The Water Encyclopedia](#)
The CRC shorter work from 2007.
 - [Encyclopedia of Hydrological Sciences](#)
Good, but gets technical.
 - [Water Encyclopedia](#)
The 5 volume work from Wiley, 2005.
- Librarians' suggestions:**
 - 

The Ripple Effect - Alex Prud'homme
Publication Date: 2011
The grand nephew of Julia Child seeks to answer:
Will there be enough water to satisfy demand? What are the threats to its quality? What is the state of our water infrastructure? How secure is our water supply from natural disasters and terrorist attacks? Can we create new sources for our water supply through scientific innovation? Is water a right like air or a commodity like oil? and more...
 - 

Global Thirst: Water and Society in the 21st Century - John R. Wennersten
Publication Date: 2012
Global Thirst offers a critical perspective on water, its uses, and access, as a major global issue in the 21st century.
- E-Books:**

A whole page on E Books at MIT
Try [CRCnetBase](#) or books from the [World Bank](#)

At the bottom left, there is an "Ideas..." section with the text "You might begin with". At the bottom right, there is an "Also..." section featuring a graphic of a water tap with water droplets forming a globe, with the text "VIRTUAL WATER" and "TONY ALLAN" below it.

Then consider what you need

- For books, Barton: MIT Libraries catalog
- For articles, you have options
 - Google Scholar
 - BartonPlus
 - Library Databases

First, find Barton

It moved!

The screenshot displays the MIT Libraries website interface. At the top left is the MIT Libraries logo. A navigation bar contains links for "YOUR ACCOUNT", "HOURS", "LIST OF LIBRARIES", and "SITE SEARCH". On the right, there are "ASK US!" and "TELL US!" buttons. The main content area features a search box with the text "Start your search with BartonPlus" and "MIT catalog, articles, & e-resources". Below the search box are options to limit results to articles and e-resources only, and radio buttons for search criteria: Keyword (selected), Title, and Author. A "Search" button is also present. To the right of the search box, a blue arrow points to a grey box containing links: "Looking for the classic Barton catalog?", "Looking for non-MIT items? MIT's WorldCat", and "Need help?" with sub-links for "Research guides" and "Subject experts". On the left side, there is a sidebar with "Start your search" and links for "E-journals & databases", "Books & media", "Course reserves", and "More search options". Below the search area, there are sections for "News & events" (with an image of a garden), "Library Services" (with sub-sections for "Hours & locations", "Borrow & request", and "Expert help"), and "Services A-Z".

Think about your **keywords** and **where** you search:
global water transboundary
water rights rivers
water supply asia

Barton MIT Libraries' Catalog MIT Libra


Search Full Catalog:

- Basic
- Advanced

Search only for:

- Conferences
- E-resources
- Journals
- MIT Theses
- Reserves
- more...
- Your Account
- Help with Your Account
- Your Bookshelf
- Previous Searches

[Ask Us!](#) [Other Catalogs](#) [Help](#)

 Have a smart phone? Find MIT Libraries services through [MIT Mobile](#).

Use [MIT's WorldCat](#) to search Borrow Direct and libraries worldwide.

Basic Search of Full Catalog [Search Tips](#)

Search type:

- Keyword
- Title begins with...
- Title Keyword**
- Author (last name first)
- Author Keyword
- Call Number begins with...
- Scroll down for more choices -----

Search for:

Example(s):
java and web
or **web application***

You can mark or email from the results list

Brief Results Display from Full Catalog

Results for W-titles= shale gas water; sorted by : Year


Records 1 - 7 of 7

[Add to Bookshelf](#) [Save/Email](#) [View Selected](#)
[Limit by Date](#) [Limit to Available Items](#)

[Jump to #](#)

[Select All](#) [Deselect](#) [Search within results](#)

Sort options : | [Year](#) | [Year\(ascending\)](#) | [Author](#) | [Title](#)
Change Display : [Table View](#) | [List View](#)

1  [\[Display full record \]](#)

Author [Karapataki, Christina.](#)

Title [Techno-economic analysis of water management options for unconventional natural gas developments in the Marcellus Shale / by Christina Karapataki.](#)

Online Access [Get this - MIT SFX](#) Click button for available online volumes

Shelf Access [Find it in the library/Request item](#)

Shelf Location [Institute Archives - Noncirculating Collection 3 | Thesis ESD 2012 S.M.](#)

Published c2012.

Format Book

Or from one full record

Permalink for this record: <http://library.mit.edu/item/002078064>

[Results List](#) | [Add to Bookshelf](#) | [Save/Email](#) | [RefWorks](#)

Choose format: [Standard](#) | [Citation](#) | [MARC tags](#)

Record 10 out of
36

[Prev record](#)

[Next record](#)

Author [United States. Congress. Senate. Committee on Energy and Natural Resources. Subcommittee on **Water** and Power.](#)

Title **Shale gas** and **water** impacts [electronic resource] : hearing before the Subcommittee on **Water** and Power of the Committee on Energy and Natural Resources, United States Senate, One Hundred Twelfth Congress, first session, to examine **shale gas** production and **water** resources in the eastern United States, October 20, 2011.

Online Access [Get this – MIT !\[\]\(3cb60d42b10e53f9522bb0b392c1c4cd_img.jpg\)](#) Text version:

[Get this – MIT !\[\]\(d0262bbe9d2356661a2e89321dfcc781_img.jpg\)](#) PDF version:

Shelf Access [Find it in the library/Request item](#)

Shelf Location [Dewey Library - Microforms | FICHE Y 4.EN 2:S.HRG.112-247](#)

Published Washington : U.S. G.P.O., 2012.

Description 1 online resource (iii, 79 p.).

Series [United States. Congress. Senate. S. hrg. ; 112-247.](#)

Format Book

Note Title from title screen (viewed on Mar. 12, 2012).

Paper version available for sale by the Supt. of Docs., U.S. G.P.O.

A book for Team 2-3

Record 1 out of 1

Author [Chellaney, Brahma.](#)

Title **Water** : Asia's **new battleground** / Brahma Chellaney.

Shelf Access [Find it in the library/Request item](#)

Shelf Location [Rotch Library - Stacks | TD299.C47 2011](#)

Published Washington, D.C. : Georgetown University Press, c2011.

Description ix, 386 p. : ill., maps ; 24 cm.

Format Book

Bibliography Includes bibliographical references and index.

Contents Introduction -- Asia : global **water** crisis hub -- Murky hydro politics -- The Tibetan Plateau : the world's most unique **water** repository -- Exploiting the riparian advantage : a key test case -- Managing intrastate **water** conflicts -- Mitigating intercountry **water** disputes or discord -- Asia's challenge : forestalling bloodletting over **water**.

Subject [Water-supply -- Asia.](#)

[Water -- Government policy -- Asia.](#)

[Water rights -- Asia.](#)

For articles, where to start?

Water Resources Abstracts

[Basic Search](#) | [Advanced](#) ▼ | [About](#)

Welcome to BartonPlus,

Google
scholar

What is BartonPlus?

search water rights and Nile river

MIT Libraries

[YOUR ACCOUNT](#) [HOURS](#) [LIST OF LIBRARIES](#) [SITE SEARCH](#)

[ASK US!](#) [TELL US!](#)

Start your search

- E-journals & databases
- Books & media
- Course reserves
- More search options

Start your search with BartonPlus

MIT catalog, articles, & e-resources

Limit to articles & e-resources only

Keyword
 Title
 Author

▶ [What am I searching?](#)

Looking for the classic Barton catalog?

Looking for non-MIT items? MIT's WorldCat

Need help?

- Research guides
- Subject experts

News & events

Library Services

Hours & locations

- Hours
- List of libraries
- Study spaces
- Exhibits & galleries
- Map

Borrow & request

- Your Account
- Request from non-MIT libraries: ILB, BorrowDirect
- Circulation FAQ
- Course reserves & TIP FAQ
- Visit non-MIT libraries: Harvard, BLC
- Suggest a purchase

Expert help

- Ask Us!
- Librarians & subject experts
- Research guides: tools and databases for your topic
- Class & program guides
- E-resource troubleshooting
- More...

Services A-Z

A big list you can browse and cut down

Welcome to BartonPlus, a new MIT Libraries search tool. [Let us know what you think!](#)

Searching: BartonPlus

water rights and Nile river ?

Keyword Title Author

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

MIT Libraries

Refine Search <<

▼ **69,772 Results for...**

Find all my search terms:
[water rights and Nile river](#)

Expanders

Searched full text of articles

▼ **Refine your results**

Full Text


Peer Reviewed


MIT Barton Catalog

1373 Publication Date 2013



Page: 1 2 3 4 5 Next ▶



Relevance ▼ Page Options ▼ Share ▼ <<


- 

Nil Nehri Havzası ve Su-Hegemonyası. (Turkish) 

The **Nile River** Basin and **Water** Hegemony. (English). By: SAĞSEN, İlhan. *Middle Eastern Analysis / Ortadoğu Analiz*. May2013, Vol. 5 Issue 53, p41-49. 9p. 2 Color Photographs. Language: Turkish.
Subjects: HEGEMONY; **WATER** supply; ECONOMIC development; QUALITY of life; **NILE River** Watershed; MIDDLE East; **Water** Supply and Irrigation Systems
Database: Academic Search Complete





 PDF Full Text (463KB)
- 

Turmoil in the Nile River Basin: Back to the Future? 

By: Yohannes, Okbazghi; Yohannes, Keren. *Journal of Asian & African Studies (Sage Publications, Ltd.)*. Apr2013, Vol.

Pdfs, images and output

 **Detailed Record**

 **PDF Full Text** (217KB)

Related Information

Find Similar Results
using SmartText Searching.

Egyptian Needs and the **Water** Resources Under the Agreements Among the **Nile River** Basin Countries.

Authors: [Zaghloul, Ezzat Awad¹](#)
[Ismail, Ahlam A.H.¹](#)
[Ali Hassan, Haitham Bayoumi¹](#)
[Riad El Gebaly, Mahmoud¹](#)

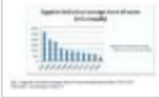




Source: Australian Journal of Basic & Applied Sciences. Apr2012, Vol. 6 Issue 4, p129-136. 8p. 3 Charts, 2 Graphs.

Document Type: Article










Subject Terms: ***WATER** supply
***WATER** demand management
***POVERTY**
***SCARCITY**
***BASINS** (Geology)
EGYPT

Geographic Terms: **NILE River** Watershed
NILE River

Images



Tools

-  Add to folder
-  Print
-  E-mail
-  Save
-  Cite
-  Export
-  Create Note
-  Permalink
-  Bookmark

So why library databases?

Use Databases to Find Articles

Some articles live on the open Web, but many do not. Use the Libraries' databases to find these *and* go right to the full text when we subscribe. Time savers!

- **Water Resources Abstracts**
Covers all aspects of water resources: supply, treatment, pollution, and more, from 1967+
- **Web of Science (ISI Web of Knowledge)**
Good for articles from many disciplines. Limit to SCI for science; SSCI for policy and economics.
- **Environment Index**
Useful for finding environmental policy articles
- **Compendex**
covers all fields of engineering
- **Political Science Complete** 
Good source for articles, reference books and conference papers in political science.

... they get really focused results
(example: biofuels and water)

The screenshot shows the ProQuest Water Resources Abstracts search interface. The search term 'biofuels and water' is entered in the search bar. Below the search bar, there are filters for 'Peer reviewed' and 'Scholarly journals'. The search results are displayed in a list view, with the first two results highlighted. The first result is 'Balancing corn stover harvest for biofuels with soil and water conservation' by Cruse, R M; Herndl, C G. The second result is 'Biofuels, Land, and Water: A Systems Approach to Sustainability' by Gopalakrishnan, Gayathri; Negri, M Cristina; Wang, Michael; Wu, May; Snyder, Seth W; et al. The interface also includes a 'Suggested subjects' section, a '356 Results' count, and various utility buttons like 'Create alert', 'Create RSS feed', and 'Save search'.

ProQuest Water Resources Abstracts
Basic Search | Advanced ▾ | About

biofuels and water 

Peer reviewed  Scholarly journals  [Modify search](#) | [Tips](#)

Suggested subjects [Hide](#) ▲ Powered by ProQuest® Smart Search

- biofuels
- biofuels AND Fuels
- biofuels AND Economics
- biofuels AND Ethanol
- biofuels AND Ammonia
- biofuels AND Benefits
- biofuels AND Biomass
- Water supply
- Water supply AND Water resources
- Water supply AND Water
- Water
- Water treatment
- *Water

356 Results * [Search within](#) [Create alert](#) [Create RSS feed](#) [Save search](#)

0 Selected items [Clear] [Save to My Research](#) [Email](#) [Print](#) [Cite](#) [Export/Save](#) ▾

Select 1-20 [Brief view](#) | [Detailed view](#)

1  [Balancing corn stover harvest for biofuels with soil and water conservation](#) [Preview](#)

Cruse, R M; Herndl, C G. *Journal of Soil and Water Conservation* 64.4 (Aug 2009): 286-291.

...The emerging cellulosic biofuel industry offers both challenges
...opportunities for conserving soil and water resources in an agriculturally
...America's most important soil and water conservation resource and concurrently

Cited by (10)

[Citation/Abstract](#) [Find via MIT's SFX](#)

2  [Biofuels, Land, and Water: A Systems Approach to Sustainability](#) [Preview](#)

Gopalakrishnan, Gayathri; Negri, M Cristina; Wang, Michael; Wu, May; Snyder, Seth W; et al. *Environmental Science & Technology* 43.15 (Jul 7, 2009): 6094-6100.

Sort results by:
Relevance ▾
[Sort](#)

Narrow results by

- Peer reviewed
- Scholarly journals
- Source type

A paper for Team 4

Protecting water resources in biofuels production

Huffaker, R.  **Water Policy** 12.1 (2010): 129-134.

[Show duplicate items from other databases](#)

[Hide highlighting](#)

Abstract (summary) [Translate](#)

The Energy Independence and Security Act of 2007 mandates a five-fold increase in current **biofuels** production. This will substantially increase the current production of corn-based ethanol despite widespread concerns over its negative impact on the availability and quality of already stressed **water** resources. The National Academy of Sciences' (NAS) recently-released report on **water** use in **biofuels** production (principally corn-based ethanol) proposes improved on-farm irrigation efficiency and **water** recycling within biorefineries to reduce the impact on **water** availability. In a classic case of unintended consequences, we demonstrate that these measures may decrease the sustainability of **biofuels** production by increasingly stressing **water** supplies. Instead, these measures may be more effective in reducing the **water** quality impact of **biofuels** production--a role that the NAS report does not emphasize.

What if you still can't see it?

- Be sure MIT subscribes to the journal *and* the year you need
 - Search in the ejournals bo
 - Search in Barton
- IF we **don't** subscribe, ask for it on ILB
- Email us

Where to stash what you find

Libraries > Productivity Tools >

The screenshot shows the MIT Libraries website interface. At the top left is the MIT Libraries logo. To the right are links for 'Your Account', 'ASK US!', and 'TELL US!'. Below the logo is a navigation menu with links for 'Search', 'Hours & locations', 'Borrow & request', 'Research support', 'Productivity tools', and 'About us'. On the far right of this menu is a link for 'Admin Sign'. The main heading of the page is 'Overview of citation software at MIT: Managing your references'. Below this heading is a sub-section titled 'Overview'. On the left side, there are two sidebar sections: 'Training' with a link to 'Upcoming classes', and 'Related guides' with a list of links including 'Overview of citation software', 'EndNote', 'RefWorks', 'Zotero', and 'Mendeley'. The main content area is titled 'What is citation software?' and contains a paragraph stating 'Citation software helps you to:' followed by a bulleted list of five items: 'import citations from your favorite databases and websites.', 'build and organize bibliographies.', 'format citations for papers.', 'take notes on articles and save them in your collection of citations.', and 'save and organize PDFs, screenshots, graphs, images, and other files for your research.' Below this is another section titled 'Which program is right for you?'.

MIT Libraries

Your Account

ASK US! TELL US!

Search Hours & locations Borrow & request Research support Productivity tools About us

Admin Sign

Overview of citation software at MIT: Managing your references

Overview

Training

Upcoming classes

Related guides

- Overview of citation software
- EndNote
- RefWorks
- Zotero
- Mendeley

What is citation software?

Citation software helps you to:

- import citations from your favorite databases and websites.
- build and organize bibliographies.
- format citations for papers.
- take notes on articles and save them in your collection of citations.
- save and organize PDFs, screenshots, graphs, images, and other files for your research.

Which program is right for you?

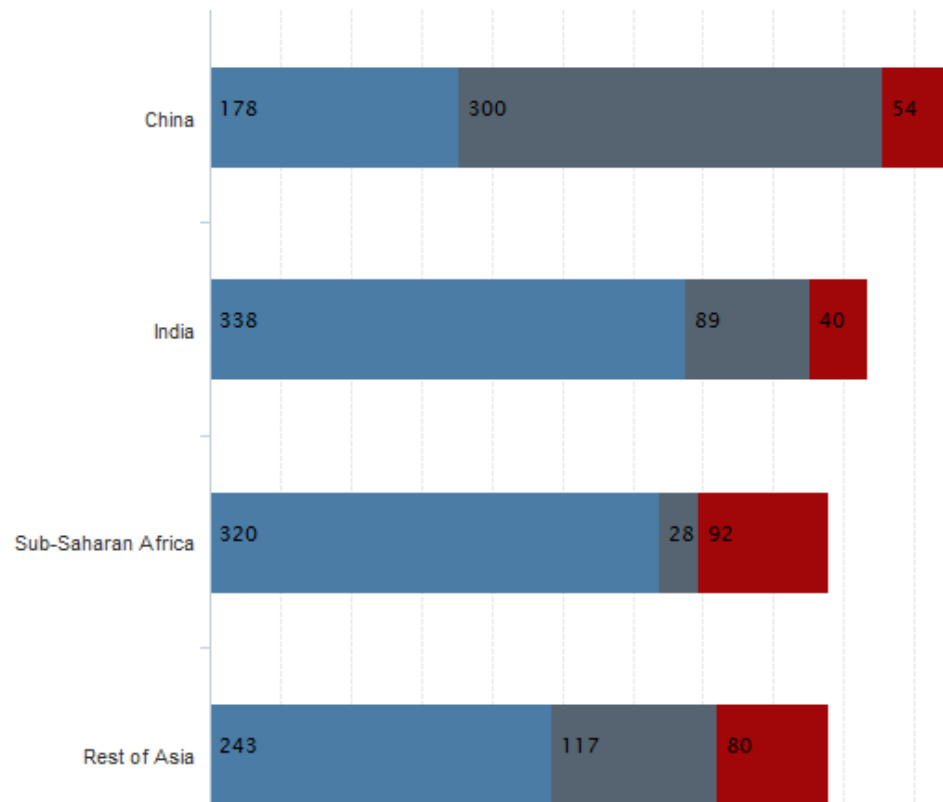
We have study and practice rooms

Barker's Media Room, 5th floor



And *Statistica*

Projected increase in global annual water demand from 2005 to 2030, by region and sector (in billion cubic meters)



Any final thoughts or questions?



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