



# A Look at KYVL's Agricola and GreenFile

Presented by  
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KDLA's Division of Library Services

# Agriculture in Kentucky

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- Home to 76,500 farms
- Dominated by small family farms
- #1 burley and dark tobacco producing state
- Leading counties in number of farms:
  1. Barren
  2. Pulaski
  3. Warren
  4. Shelby
  5. Graves
- Ranks #1 nationally in horse sales



# At a Glance

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## AGRICOLA

Contains bibliographic records from the U.S. Department of Agriculture's National Agricultural Library

Access to millions of citations relating to the field of agriculture and food science

## GREENFILE

Free research database of scholarly, government and general-interest sources

Covers the environmental effects of individuals, corporations and governments and what can be done at each level to minimize negative impacts

# Kentucky Virtual Library

<http://www.kyvl.org/>

The screenshot shows the homepage of the Kentucky Virtual Library. The header features the KYVL logo (K, Y, V, L in colored squares) and the text "KENTUCKY VIRTUAL LIBRARY". To the right is a "KYVL QuickSearch" box with a dropdown menu set to "for Everyone" and a "Go" button. Below the header is a navigation bar with links: "About KYVL / Ask", "Databases", "For College & Adults", "For K12 Students", "For Librarians", and "For Professionals".

The main content area is divided into several sections:

- Chat with KYVL:** A button indicating "Chat is offline".
- KYVL Blog:** A section with several news items, including "New Scholastic GO! website is live" and "Save the date: Kentucky Digital Library meeting October 27". A "Go to Blog" button is present.
- Quick clicks:** A list of icons and links for "A to Z list of resources", "Ask KYVL", "Courier service", and "Kentucky Digital Library".
- Showing 6 Groups:** A list of categories with item counts: "About KYVL" (6), "Databases" (8), "For College and Adult Learners" (3), "For K12 Students" (3), "For Librarians" (14), and "For Other Professionals" (5). A "Display" dropdown is set to "Alphabetically" with a "Go" button.
- Search:** A search bar at the bottom right with the text "Search this website" and a "Search" button.

# Look for Ebsco

The screenshot shows the Kentucky Virtual Library (KYVL) website. The header includes the KYVL logo and navigation links for 'About KYVL / Ask', 'Databases', 'College & Adults', 'For K12 Students', 'For Librarians', and 'For Professionals'. The 'Databases' menu is expanded, showing a list of database options: 'A to Z databases', 'Britannica', 'EBSCO', 'LearningExpress', 'Novelist', 'ProQuest', 'Scholastic GO!', 'WorldCat (OCLC)', 'KY Digital Library (link)', and 'Training calendar'. The 'EBSCO' option is highlighted with a red box. Below the menu, there is a 'Chat with KYVL' section with a 'Chat with KYVL' button. To the right, a 'Showing 6 Groups' section lists various categories with their respective counts: 'About KYVL' (6), 'Databases' (7), 'For College and Adult Learners' (3), 'For K12 Students' (3), 'For Librarians' (12), and 'For Other Professionals' (5). The 'Databases' group is also highlighted with a red box. At the bottom left, there is a 'Quick clicks' section with links to 'A to Z list of resources', 'Ask KYVL', 'Courier service', 'Kentucky Digital Library', and 'KYVL legacy website'.


# Select Individual Database

EBSCO



**Databases**

- Academic Search Complete
- Agricola
- AHFS Consumer Medication Information
- Business Source Premier
- CINAHL with Full Text
- Consumer Health Complete
- EBSCOhost
- Funk & Wagnalls New Encyclopedia
- GreenFILE
- Health Source - Consumer Edition
- LISTA - Library, Information & Technology Abstracts
- MAS Ultra - School Edition
- MasterFILE Premier
- MEDLINE
- Middle Search Plus
- NoveList
- Primary Search
- Psychology & Behavioral Sciences Collection
- PsycINFO


**Academic Search Complete**



Academic Search Complete  
[more...](#)


-  [Academic Search Poster](#)
-  [Academic Search User Guide](#)

**Agricola**




Agricola  
[more...](#)

**AHFS Consumer Medication Information**





AHFS Consumer Medication Information  
[more...](#)

**Business Source Premier**



Business Source Premier  
[more...](#)

-  [Business Source Poster](#)
-  [Business Source User Guide](#)

**Funk & Wagnalls New Encyclopedia**



Funk and Wagnalls New Encyclopedia  
Features over 25,000 informative segments of the encyclopedia.

**GreenFILE**



GreenFILE  
This resource provides scholarly, government and general-interest sources covering the environmental effects of individuals, corporations and governments and what can be done at each level to minimize negative impacts. GreenFILE covers the connections between the environment and a variety of disciplines such as agriculture, education, law, health and technology. It provides full-text articles, books, and abstracts for more than 806,000 records and open access full text for more than 12,000 records. Key journals include Agriculture, Ecosystems & Environment, Conservation Biology, Forest Ecology & Management, International Journal of Green Energy, and Journal of Wildlife Management.  
[more...](#)



**Health Source - Consumer Edition**



Health Source - Consumer Edition  
This rich collection of consumer health information provides access to more than 80 full-text consumer health magazines, including American Fitness, Better Nutrition, Harvard Health Letter, Men's Health, Muscle & Fitness, Prevention, Vegetarian Times and many others. Also included in this database is searchable full text for current health-related pamphlets and 110 full-text health reference books. This full-text database covers a wide variety of subjects, including information on specific diseases as well as overall health topics. Additionally, within Health Source: Consumer Edition, users have access to Clinical Reference Systems reports, in both English and Spanish, and Merriam-Webster's Medical Desk Dictionary.  
[more...](#)

**LISTA - Library, Information & Technology Abstracts**



LISTA - Library, Information Science & Technology Abstracts  
Library, Information Science & Technology Abstracts (LISTA) indexes more than 600 core journals and more than 80 selective journals. Coverage in this free research database extends as far back as the mid-1960s. LISTA also includes author profiles and a robust thesaurus.  
[more...](#)

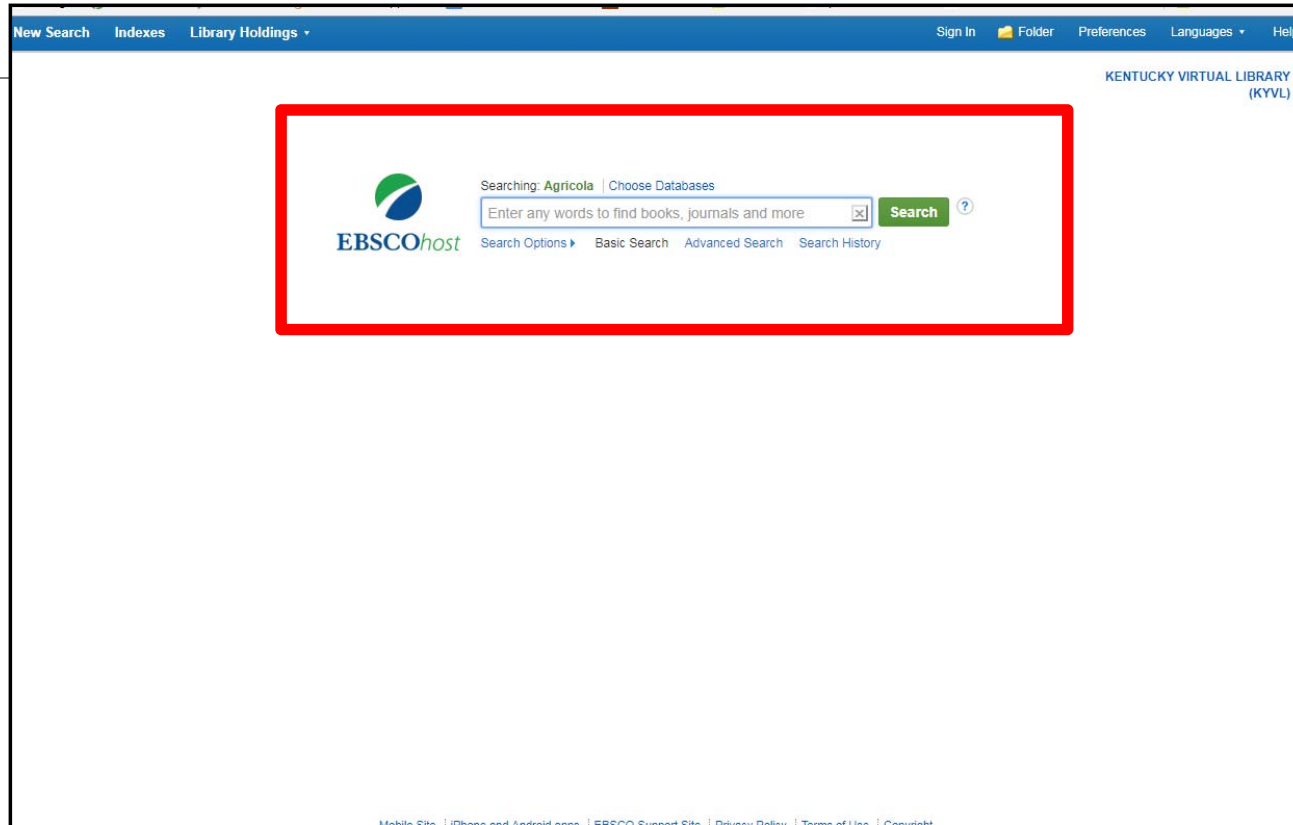


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# Agricola



# Basic Search Screen



The screenshot displays the EBSCOhost search interface. At the top, there are navigation tabs for 'New Search', 'Indexes', and 'Library Holdings'. The search bar contains the query 'pesticide AND bees' with a red box highlighting the search input area. Below the search bar, there are options for 'Basic Search', 'Advanced Search', and 'Search History'. The search results are displayed in a list format, showing three results. Each result includes a title, author, journal information, and a list of subjects. The results are: 1. 'Shuffling cross-validation bee algorithm as a new descriptor selection method for retention studies of pesticides in biopartitioning micellar chromatography' by Zarei, Kobra, Journal of environmental science and health, 2017 May 4, v. 52, no. 5, p. 346-352., Taylor & Francis. 2. 'The exposure of honey bees (Apis mellifera; Hymenoptera: Apidae) to pesticides: Room for improvement in research' by Benuszak, Johanna, Science of the total environment, 2017 June 01, v. 587-588, p. 423-438., Elsevier B.V. 3. 'Comparative toxicity of pesticides and environmental contaminants in bees: Are honey bees a useful proxy for wild bee species?' by Heard, Matthew S., Science of the total environment, 2017 Feb. 01, v. 578, p. 357-365., Elsevier B.V. The interface also includes a 'Refine Results' sidebar on the left with sections for 'Current Search', 'Limit To', 'Source Types', 'Subject', and 'Publication'. On the right, there are 'Newsires' and 'Share' options.

# Overview

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Over 5.2 million citations

Updated monthly

Selective worldwide coverage of primary information sources in agriculture and related fields.

Citations primarily in English

Over one-third comprises citations in Western European, Slavic, Asian, and African languages.

# Subjects Included

Agriculture Products	Fibers and Textiles	Pesticides
Agriculture (General)	Food and Nutrition	Physiology
Animal Sciences	Forestry	Plant Sciences
Biotechnology	History, Agricultural	Pollution
Botany	Horticulture	Public Health
Chemistry Conservation	Human Ecology	Rural Sociology
Cytology	Human Nutrition	Soil Sciences
Economics, Agricultural	Hydrology	Veterinary Medicine
Education, Agricultural	Hydroponics	Water Quality
Energy, Agriculture	Information Systems for	Weather and Climate
Engineering, Agricultural	Agriculture	Wildlife
Entomology	Microbiology	Zoology
Farm Management	Natural History	
Feed Science	Natural Resources	
Fertilizers		

# Types of Content

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Indexes material from 1970 on

- Journals
- Magazines
- Books and book chapters
- Conference reports
- Theses and dissertations
- Audiovisual materials
- Patents
- Software
- Technical reports



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# GreenFile

# Overview

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Provides scholarly, government and general-interest sources covering the environmental effects of individuals, corporations and governments and what can be done at each level to minimize negative impacts.

Draws on connections between the environment and a variety of disciplines

Free resource available whenever you need it

Offers indexing and abstracts for more than 850,000 records

Offers open access full text for more than 13,000 records

# Subjects Included

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Global climate change

Green building

Pollution

Sustainable agriculture

Renewable energy

Recycling



# Types of Content

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- Journals
- Magazines and trade publications
- Books and book chapters
- Conference reports
- Essays and pamphlets
- Technical reports
- Case studies
  
- Title List: [https://www.ebscohost.com/titleLists/8gh-coverage.xls?\\_ga=2.175230050.1589958980.1502738740-1947363563.1500407924](https://www.ebscohost.com/titleLists/8gh-coverage.xls?_ga=2.175230050.1589958980.1502738740-1947363563.1500407924)

The screenshot displays the EBSCOhost search interface. At the top, the search bar contains the text "artificial turf" and a dropdown menu for "Select a Field (option...)". To the right of the search bar are "Search" and "Clear" buttons. Below the search bar, there are two more rows for adding search terms, each with an "AND" operator and a "Select a Field (option...)" dropdown. A red box highlights the search bar and the first two rows below it. The interface includes navigation links for "Basic Search", "Advanced Search", and "Search History".

The search results are displayed in a list format, showing 1 to 10 of 40 results. The first result is titled "Analysis of energy use and emissions of greenhouse gases, metals and organic substances from construction materials used for artificial turf." and is from the journal "Academic Journal". The second result is "The response of earthworms (Eisenia fetida) and soil microbes to the crumb rubber material used in artificial turf fields." The third result is "Environmental and Health Impacts of Artificial Turf: A Review." and the fourth is "Artificial Turf Football Fields: Environmental and Mutagenicity Assessment." Each result includes the author(s), journal name, volume, issue, and page information, along with a "PlumX Metrics" icon.

On the left side, there is a "Refine Results" section with "Current Search" (Boolean/Phrase: artificial turf) and "Limit To" options (Full Text, References Available, Scholarly (Peer Reviewed) Journals). Below this is a "Publication Date" range from 1993 to 2017. The "Source Types" section is checked for "All Results" and includes "Academic Journals (18)" and "Magazines (11)".

On the right side, there is a "Newswires" section with links to "FIFA: Men's World Cup cou...", "Ball State to replace art...", and "The artificial turf at th...".

The screenshot shows the EBSCOhost search interface. At the top, there is a navigation bar with links for 'New Search', 'Publications', 'Subject Terms', 'Cited References', and 'More'. On the right side of the top bar, there are links for 'Sign In', 'Folder', 'Preferences', 'Languages', and 'Help'. The main search area features the EBSCOhost logo on the left and the text 'Searching: GreenFILE | Choose Databases' on the right. Below this is a search input field containing the word 'erosion'. To the right of the input field are three dropdown menus, each labeled 'Select a Field (option...)', and two buttons: 'Search' and 'Clear'. A dropdown menu is open below the search input, listing various search suggestions such as 'erosion dental', 'erosion control', 'erosion del suelo', 'erosion of teachers', 'erosion bebidas carbonatadas', 'erosion de trust', 'erosion de suelos', 'erosion process', and 'erosion behavior'. Below the search area is a 'Search Modes and Expanders' section with radio buttons for 'Boolean/Phrase', 'Find all my search terms', 'Find any of my search terms', and 'SmartText Searching'. To the right of this section are checkboxes for 'Apply equivalent subjects', 'Apply related words', and 'Also search within the full text of the articles'. The bottom section is titled 'Limit your results' and contains several filter options: 'Full Text', 'Scholarly (Peer Reviewed) Journals', 'Publication Date' (with month and year dropdowns), 'Document Type' (with a dropdown menu showing 'All', 'Abstract', 'Article', 'Bibliography'), 'Image Quick View', 'References Available', 'Publication' (with an input field), 'Publication Type' (with a dropdown menu showing 'All', 'Academic Journal', 'Book/Monograph', 'Essay'), 'Cover Story', 'Number Of Pages' (with a dropdown menu and an input field), and 'Image Quick View Types' (with checkboxes for 'Black and White Photograph', 'Color Photograph', 'Graph', 'Chart', 'Diagram', and 'Illustration'). Two green boxes are overlaid on the image: one around the search input field and dropdown menu, and another around the 'Limit your results' section.

## Searching Aids

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Database subject/headings list

Boolean operators

- “and”
- “or”
- “not”

Field codes

Search expanders

Limit options

Cited references



# Cited References

## 21. Long-term Effects of Grazing Management and Buffer Strips on Soil Erosion from Pastures.



Academic  
Journal

By: Pilon, C.; Moore, P. A.; Pote, D. H.; Pennington, J. H.; Martin, J. W.; Brauer, D. K.; Raper, R. L.; Dabney, S. M.; Lee, J.  
Journal of Environmental Quality. Mar/Apr2017, Vol. 46 Issue 2, p364-372. 9p. DOI: 10.2134/jeq2016.09.0378.

Subjects: Grazing & the environment; Soil erosion & the environment; Buffer zones (Ecosystem management)

Cited References: (43)



PlumX Metrics

### Search Results: 1 - 10 of 43

Page Options ▾ Add (1-10)

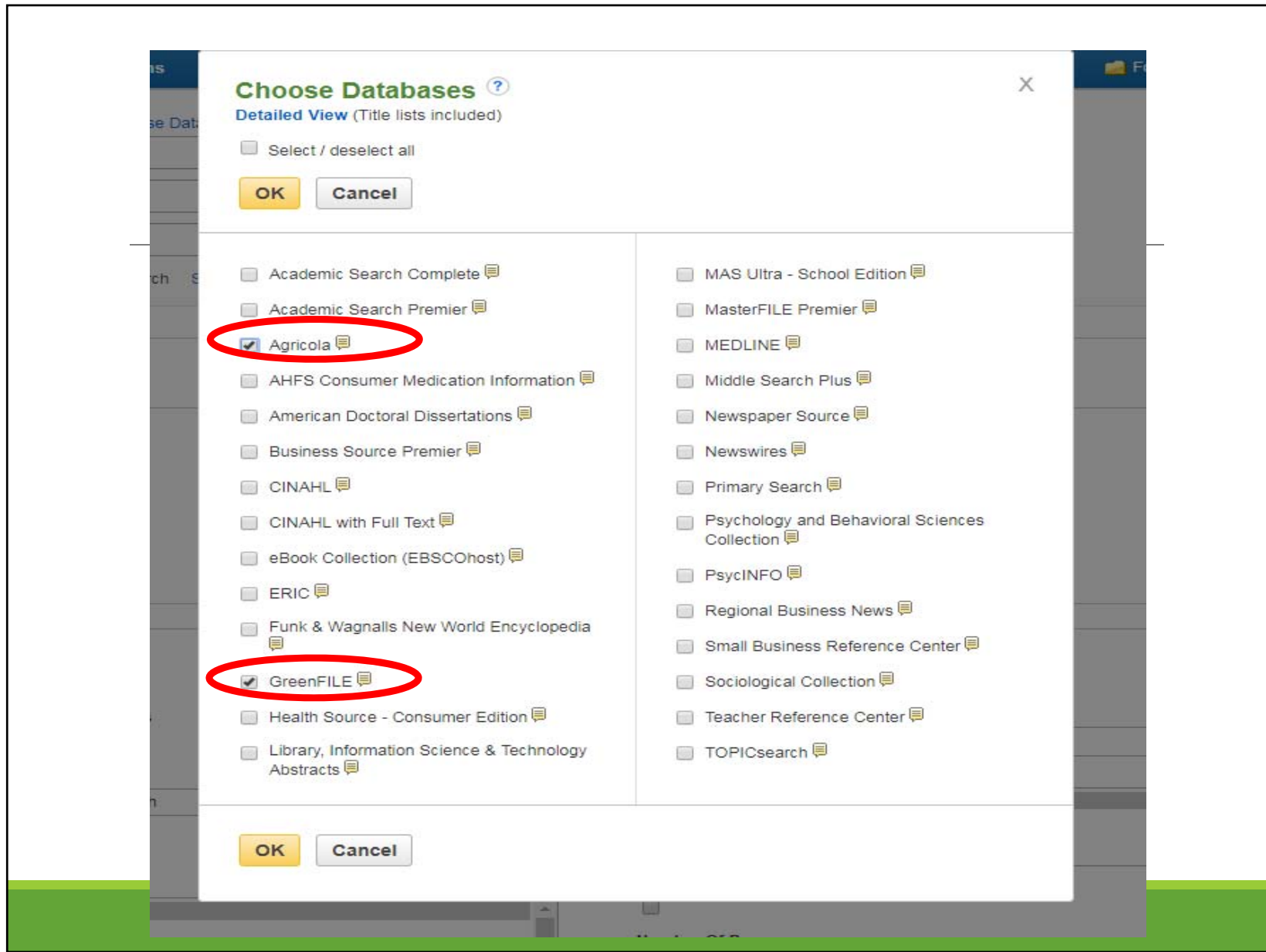
To view records related to the article shown above, mark checkboxes and click Related Records.

#### Related Records

- 1. Standard methods for the examination of water and wastewater; American Public Health Association; 1992, Washington, DC : APHA (18th edition). Document Type: book; (AN SMEWW.AMERICAN.APHA.AIIB) [Citation Record], Database: EBSCO Publishing Citations  
Times Cited in this Database: (49)
- 2. Bulk density; Blake, G.R. Methods of soil analysis: Part I; 1965, Madison, WI : ASA, p374-390, 17p. Edited by: Black, C.A.. Document Type: book; (AN MSAPI.BLAKE.ASA.AIFE.CGD) [Citation Record], Database: EBSCO Publishing Citations  
Times Cited in this Database: (1)
- 3. Effects of the establishment of a forested riparian buffer and grazing on soil characteristics; Brauer, D.; Brauer, D.E.; Looper, M.L.; Burner, D.; Pote, D.H.; Moore, P.A. Jr. Commun. Soil Sci. Plant Anal); 2012 Vol. 43, p1332-1343, 12p. Document Type: article; DOI: 10.1080/00103624.2012.666307; (AN CSSPA.DC.ACCB.BRAUER.EEFRBG) [Citation Record], Database: EBSCO Publishing Citations  
Times Cited in this Database: (1)

# Searching Multiple Databases

The screenshot displays the EBSCOhost search interface. At the top, there is a navigation bar with links for 'New Search', 'Publications', 'Subject Terms', 'Cited References', and 'More'. On the right side of the navigation bar, there are links for 'Sign In', 'Folder', 'Preferences', 'Languages', and 'Help'. The main search area features the EBSCOhost logo on the left and the text 'Searching: GreenFile' followed by a dropdown menu labeled 'Choose Databases', which is circled in red. Below this, there is a search input field containing the word 'erosion', a 'Select a Field (option...)' dropdown, and 'Search' and 'Clear' buttons. There are also options for 'AND' and 'OR' search operators, and a '+ -' button. Below the search area, there are links for 'Basic Search', 'Advanced Search', and 'Search History'. The 'Search Options' section is divided into two main parts: 'Search Modes and Expanders' and 'Limit your results'. The 'Search Modes and Expanders' section includes radio buttons for 'Boolean/Phrase', 'Find all my search terms', 'Find any of my search terms', and 'SmartText Searching'. The 'Limit your results' section includes checkboxes for 'Full Text', 'Scholarly (Peer Reviewed) Journals', and 'References Available'. It also has a 'Publication Date' section with dropdowns for 'Month' and 'Year', and a 'Document Type' dropdown menu. The 'Publication Type' dropdown menu is open, showing options like 'All', 'Academic Journal', 'Book/Monograph', and 'Essay'. There are also checkboxes for 'Apply equivalent subjects', 'Apply related words', and 'Also search within the full text of the articles'. A 'Reset' button is located in the top right corner of the 'Search Options' section.





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# Navigating the results page



The screenshot displays the EBSCOhost search interface. At the top, there is a navigation bar with links for 'New Search', 'Subject Terms', 'Publications', 'Images', and 'More'. The search bar contains the text 'Searching: GreenFILE, Show all | Choose Databases' and the search term 'erosion'. Below the search bar are three rows of filters, each with an 'AND' dropdown and a 'Select a Field (option...)' dropdown. A red box highlights the search bar and the first two filter rows. To the right of the search bar are 'Search' and 'Clear' buttons. The main content area shows 'Search Results: 1 - 10 of 21'. The first result is 'Why-o-fuel?' by Slater, Dashka, Sierra, published in Jan/Feb 2017. The second result is 'CAN WE SAVE OUR CIVILIZATION?' by Brown, Lester R., published in Feb/Mar 2010. The third result is 'Serve and Protect.' by MOYER, JEFF, published in Nov/Dec 2015. The fourth result is 'GROW COVER CROPS FOR THE BEST GARDEN SOIL.' by USSERY, HARVEY, published in Oct/Nov 2011. The fifth result is 'Take only Photos, Leave only Footprints.' published in Spring 2014. A blue oval highlights the document icons (PDF and HTML) for the first result. On the left side, there is a 'Refine Results' sidebar with sections for 'Limit To' (including 'Linked Full Text' and 'Scholarly (Peer Reviewed) Journals'), 'Source Types' (including 'Magazines (21)', 'Journals (305)', 'Academic Journals (305)', 'Reports (3)', and 'Reviews (1)'), and 'Subject' and 'Publication' filters. A green box highlights the 'Limit To' and 'Source Types' sections. On the right side, there is a 'Newswires' section with links to 'West Virginia ends constr...' and 'Juneau homes in danger of...'. The bottom of the page has a green decorative bar.

New Search Subject Terms Publications Images More ▾ Sign In Folder Preferences Languages ▾ Help

EBSCOhost Searching: GreenFILE, Show all | Choose Databases KENTUCKY VIRTUAL LIBRARY (KYVL)

erosion Select a Field (option... Search Clear ?

AND Select a Field (option... AND Select a Field (option... + -

Basic Search Advanced Search Search History

◀ Result List Refine Search 2 of 21 ▶

### CAN WE SAVE OUR CIVILIZATION?

Authors: Brown, Lester R.<sup>1</sup>

Source: Mother Earth News. Feb/Mar2010, Issue 238, p26-29. 4p.

Document Type: Article

Subject Terms: \*Soil erosion  
\*Population  
\*Environmental protection  
\*Renewable energy sources  
\*Ecology

Abstract: The article presents the good and bad news about what is happening in the earth's environment. Troubling trends that are affecting one's surroundings include problems of soil erosion, falling water tables, and uncontrolled population growth. Hopeful trends that show that most people are involved in the conservation of the environment include the use of solar, wind, and steam power, the electrification of vehicles, and the rediscovery of the bicycle.

Author Affiliations: <sup>1</sup>President, Earth Policy Institute

Full Text Word Count: 2120

ISSN: 0027-1535

Accession Number: 47837011

Database: GreenFILE

Choose Language Translate

CAN WE SAVE OUR CIVILIZATION?

Detailed Record

- HTML Full Text
- PDF Full Text

Related Information

Find Similar Results using SmartText Searching.

Tools

- Google Drive
- Add to folder
- Print
- E-mail
- Save
- Cite
- Export
- Create Note
- Permalink
- Share
- Listen
- Translate

« Result List Refine Search Download PDF Sign In Folder Help

EBSCOhost

Detailed Record

PDF Full Text  
Source: Mother Earth News  
Date: February 1, 2010

Inside this work

Full Text Contents

1 - 5 | 6 - 10 | 11 - 15 | >>

Learning to Live on ... 21

ALL ABOUT GROWING PE... 22

CAN WE SAVE OUR CIVI... 26

WISE WACKY & WHIZ-BANG! 30

CREATING A SUSTAINAB... 34

Choose Another Issue

HTML Full Text

CAN WE SAVE OUR CIVILIZATION?

40TH ANNIVERSARY SPECIAL FEATURE

# CAN WE SAVE OUR CIVILIZATION?

by LESTER R. BROWN

A renowned environmentalist outlines 10 areas of grave concern, and 10 trends that give us reason for hope.


*To mark our 40th anniversary, we asked our longtime contributing editor and sustainable development expert, Lester Brown, to look ahead and share his assessment of the most significant trends that are affecting our world today. —MOTHER*

### The Bad News: 10 Troubling Trends

I've been studying global environmental issues for decades, and for perspective, I read about ancient civilizations that declined and collapsed. Most often, shrinking food supplies were responsible for their demise. For the Sumerians, rising salt levels in the soil—the result of a design flaw in their irrigation system—brought down wheat and barley yields, and eventually the civilization itself. For some other early civilizations that have collapsed, it was soil erosion that triggered their decline.

Does our civilization face a similar fate? Unless we can reverse the environmental trends that are undermining the world food economy, the answer may be yes. Here are the 10 greatest environmental threats I think we face today.

- 1. Soil Erosion.** Erosion now exceeds new soil formation on about 30 percent of the world's cropland. In some countries, it has reduced grain production by half or more over the past three decades. Kazakhstan, for example, has abandoned 40 percent of its grain land since 1980. Space photos of continent-sized dust storms coming out of the Sahelian region of Africa and northwestern China show us that the loss of topsoil is expanding.
- 2. Falling Water Tables.** Water tables are now falling in countries that together contain half the world's people. A World Bank study shows that 175 million people in India are being fed by overpumping aquifers. The comparable number for China is about 130 million people. As the wells go dry, the food supply will tighten in both countries.



« Result List Refine Search Download PDF Sign In Folder Help

EBSCOhost

Detailed Record

PDF Full Text

Source: Mother Earth News  
Date: February 1, 2010

Inside this work

Full Text Contents

1 - 5 | 6 - 10 | 11 - 15 | >>

Learning to Live on ... 21

ALL ABOUT GROWING PE... 22

CAN WE SAVE OUR CIVI... 26

WISE WACKY & WHIZ-BANG! 30

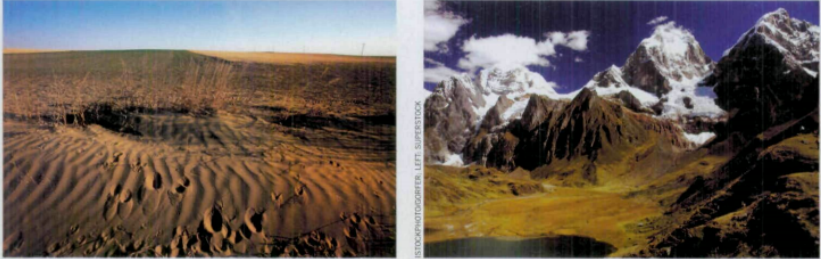
CREATING A SUSTAINABLE 34

Choose Another Issue

HTML Full Text


CAN WE SAVE OUR CIVILIZATION?

reverse the environmental trends that are undermining the food supply will tighten in both countries.



While demand for food-producing land increases, wind erosion reduces the amount of productive cropland. Right: Every spring, water from melting glaciers in Asia feeds the continent's rivers. Because of global warming, the glaciers are shrinking, threatening the region's water supply.

26 MOTHER EARTH NEWS February/March 2010




The government of Bangladesh had to subsidize rice in 2008 when the cost of food skyrocketed. These women are buying rice from a border guard.

The screenshot shows the EBSCOhost search results page for the article "CAN WE SAVE OUR CIVILIZATION?". The page features a search bar at the top with the query "can we save our civilization" and a "Search" button. Below the search bar, there are options for "AND" and "Select a Field (option...)". The main content area displays the article title, author (Lester R. Brown), and database (GreenFILE). A "Translate" button is highlighted with a green box. The article title "CAN WE SAVE OUR CIVILIZATION?" is also highlighted with a red box. Below the title, there is a "Listen" button and a "Contents" section. The "Listen" button and the "Contents" section are both highlighted with red boxes. The "Contents" section lists "The Bad News: 10 Troubling Trends" and "The Good News: 10 Hopeful Trends". The article text begins with "I've been studying global environmental issues for decades..." and lists "1. Soil Erosion" and "2. Falling Water Tables". A "Tools" sidebar on the right side of the page is highlighted with a red box and contains options like "Google Drive", "Add to folder", "Print", "E-mail", "Save", "Cite", "Export", "Create Note", "Permalink", and "Share".

# Full Text Finder

5. **Cultivating values: environmental values and sense of place as correlates of sustainable agricultural practices**  

Academic Journal  , Agriculture and human values, 2016 June, v. 33, no. 2, p. 389-401., Springer Netherlands  
**Subjects:** educational research; environmental health; environmental impact; farmers; farming systems; farms; food security; good agricultural practices; prediction; Hawaii


 [Full Text Finder](#)  [PlumX Metrics](#)

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6. **Increasing food sovereignty with urban agriculture in Cuba**  

Academic Journal  , Agriculture and human values, 2016 June, v. 33, no. 2, p. 415-426., Springer Netherlands  
**Subjects:** farm inputs; farmers; farming systems; food availability; food prices; food production; food sovereignty; imports; interviews; land reform; qualitative analysis; subsidies; sustainable agriculture; urban agriculture; Cuba

 [Full Text Finder](#)  [PlumX Metrics](#)


 **Cultivating Values: Environmental Values and Sense of Place as Correlates of Sustainable Agricultural Practices** Kentucky Commonwealth Virtual Library

Lincoln, Noa. *Agriculture and Human Values* Volume: 33 Issue 2 (2016) ISSN: 0889-048X Online ISSN: 1572-8366

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**Full Text Finder Results**

Resources Located for this Citation

 [Find this article in full text from Career & Technical Education Database!](#)

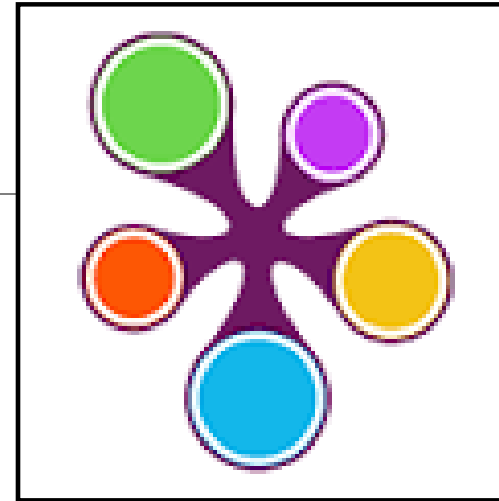
# PlumX Metrics

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Delivers complete picture of research impact

Tracks usage, mentions, captures, social media and citations

Examines articles, blog posts, book chapters, books, cases, clinical trials, conference papers, datasets, figures, grants, interviews, letters, media, patents, posters, presentations, source code, theses / dissertations, videos, webpages






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# Handling Your Data



 **Sign In to My EBSCOhost** KENTUCKY VIRTUAL LIBRARY (KYVL)

[Back](#) [Create a Charge Back Account](#)

**Step 1**

User Name

Password

[Create a new Account](#)

Load Preferences from EBSCOhost

[Forgot your password?](#)  
[Forgot your user name and password?](#)

Sign in to access your personalized account.

- ✓ Save preferences
- ✓ Organize your research with folders
- ✓ Share your folders with others
- ✓ View others' folders
- ✓ Save and retrieve your search history
- ✓ Create email alerts and/or RSS feeds
- ✓ Gain access to your saved research remotely



**Create a new account** - Personal Account ?

First Name

Last Name

E-mail Address

User Name  254 character maximum

Password  Password strength:   
Include digits/symbols or make your password longer and more random. ?

Retype Password

Secret Question  Used to help identify your account if you forget your user name or password.

Secret Answer

Note: Please remember your account information for future reference.

**Step 2**

# Saving Searches

EBSCOhost

Searching: GreenFILE | Choose Databases

soil erosion  Select a Field (option...   ?

AND  Select a Field (option...

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

KENTUCKY VIRTUAL LIBRARY (KYVL)

## 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	soil erosion	Search modes - Boolean/Phrase	<a href="#">View Results</a> (4,138) <a href="#">View Details</a> <a href="#">Edit</a>
<input type="checkbox"/> S2	erosion control	Search modes - Boolean/Phrase	<a href="#">View Results</a> (2,208) <a href="#">View Details</a> <a href="#">Edit</a>
<input type="checkbox"/> S1	erosion	Search modes - Boolean/Phrase	<a href="#">View Results</a> (7,553) <a href="#">View Details</a> <a href="#">Edit</a>

**Refine Results**

Current Search

Boolean/Phrase:

soil erosion

**Search Results: 1 - 10 of 4,138** Relevance Page Options Share

1. [Runoff and soil erosion mitigation with sieved forest residue mulch strips under controlled laboratory conditions.](#)

By: Prats, Sergio Alegre; Abrantes, João Rafael; Crema, Isabela P.; Keizer, Jacob J.; de Lima, João L.M.P. *Forest Ecology & Management*. Jul2017, Vol. 396, p102-112. 11p. DOI: 10.1016/j.foreco.2017.04.019.

Subjects: Soil erosion; Sedimentation & deposition; Environmental degradation; Weathering; Runoff

Academic Journal PlumX Metrics

**Newsires**

Minnesota farmers balance... (AP Regional State Report ..., 16 days ago)

Minnesota farmers balance... (AP Regional State Report ..., 16 days ago)

Audit: Grand Traverse Cou... (AP Regional State Report ..., 16 days ago)

# Saving Searches / Creating Alerts

The screenshot shows the EBSCOhost interface with a 'Folder List' dialog box open. The dialog box is highlighted with a red border and contains the following fields and options:

- Name of Search/Alert: [Text input field]
- Description: [Text input field]
- Date Created: 8/15/2017
- Databases: eBook Collection (EBSCOhost), ERIC, Funk & Wagnalls New World Encyclopedia, **GreenFILE**
- Search Strategy: soil erosion
- Interface: EBSCOhost
- Save Search As:
  - Saved Search (Permanent)
  - Saved Search (Temporary, 24 hours)
  - Alert

Below the dialog box is a 'Search History' table:

#	Query	Limiters/Expanders	Last Run Via	Results	Action
S3	soil erosion	Search modes - Boolean/Phrase	Interface - EBSCOhost Research Databases Search Screen - Advanced Search Database - GreenFILE	4,138	<a href="#">Edit</a>
S2	erosion control	Search modes - Boolean/Phrase	Interface - EBSCOhost Research Databases Search Screen - Advanced Search Database - GreenFILE	2,208	<a href="#">Edit</a>
S1	erosion	Search modes - Boolean/Phrase	Interface - EBSCOhost Research Databases Search Screen - Advanced Search Database - GreenFILE	7,553	<a href="#">Edit</a>

# Journal Alerts

The screenshot shows the EBSCOhost interface for the 'GreenFILE -- Publications' database. The 'Publications' menu item is highlighted with a red box. A 'Share' dropdown menu is also highlighted with a red box, showing options for 'E-mail Alert' and 'RSS Feed'. A green arrow points to the 'Share' button. The main content area displays 'Publication Details For "Earthwise"' with the following information:

**Title:** Earthwise

**Publisher Information:** Union of Concerned Scientists  
2 Brattle Square  
Suite One  
Cambridge MA 02238-9105  
United States of America

**Bibliographic Records:** 07/01/2009 to present

**Full Text:** 07/01/2009 to present

**Publication Type:** Academic Journal

**Subjects:** Environmentalism

**Description:** Provides updates on current UCS research and advocacy efforts along with strategies you can use to help protect out environment on a daily basis.

**Publisher URL:** <http://www.ucsusa.org/>

**Frequency:** 4

**Peer Reviewed:** Yes

# Creating/Managing Folders

The screenshot displays the EBSCOhost interface for a user named Nancy. The top navigation bar includes 'New Search', 'Publications', 'Subject Terms', 'Cited References', and 'More'. On the right side of the top bar, 'Sign Out', 'Folder', 'Preferences', 'Languages', and 'Help' are visible. The 'Folder' link is highlighted with a red box. Below the navigation bar, the user's profile 'Nancy's Folder' is shown with a 'Back' link. The main content area is titled 'My Folder: Articles' and shows '1-4 of 4' items. A green oval highlights the 'Copy To' and 'Move To' buttons. A red box highlights the 'Copy To' button. The first article listed is '1. A Turning of the Soil.' by Rowland, Ellen, with a red box around the title. The second article is '2. CRAZY ABOUT COLLAGEN.' by BOWDEN, JONNY. The third article is '3. HOME WIND POWER Yes, in My Backyard!' with a red box around the title. On the left sidebar, 'My Custom' folders are listed: 'Diabetes', 'Osteoarthritis', and 'Wind Turbines'. A red arrow points to the 'Wind Turbines' folder. On the right side, a red box highlights a menu with options: 'Print', 'E-mail', 'Save as File', and 'Export'.



**That's  
a  
Wrap!**

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Conclusion

# State Library Can Help

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In Frankfort  
502-564-8306

Outside Frankfort  
800-928-7000  
(choose option #3)

Email and phone: 8:00 – 4:30 (ET) M-F

Onsite visits: 9:00 – 4:00 (ET) M-F



# Important Reminders

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- Follow-up email with training certificate (may take 1-2 weeks to arrive)
- Archived KDLA Webinars  
<https://kdla.ky.gov/librarians/staffdevelopment/Pages/KDLAArchivedWebinars.aspx>
- Training Events Calendar  
<https://kdla.ky.gov/librarians/staffdevelopment/Pages/ContinuingEducationCalendar.aspx>



# Funding for Today's Training Provided by

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# Final Actions

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- Take the Survey
- Download the Presentation

Click “A Look at KYVL’s Agricola and GreenFile”

- “Save to my computer”
- In the pop-up window:
  - “Click to Download”
  - “Save”
  - Choose where to save it
  - “Save”

