Article Databases

How to find articles!

Searching for articles: *Getting Started*

To begin, go to the library homepage:
library.wayne.edu

1. Click on: **Article Databases** from the Quicklinks menu on the left-hand side of the page.

⚡ Quicklinks

Article Databases

Catalog

2. There are three search options for finding a database:

Article Databases

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z # all
Jump to a subject ▾
Showing all databases
Filter by title

a. Use the **A-Z list** to locate an Article Database by the first letter of its **title.**

b. Use the **drop-down menu** to browse databases by **Subject Area**.

c. Use the **Filter by title box** to enter the name of the Article Database

3. Click the **Article Database title** of your choice to **enter** the Article Database search screen.

OmniFile Full Text Select (Ebscohost) 📄📊📈
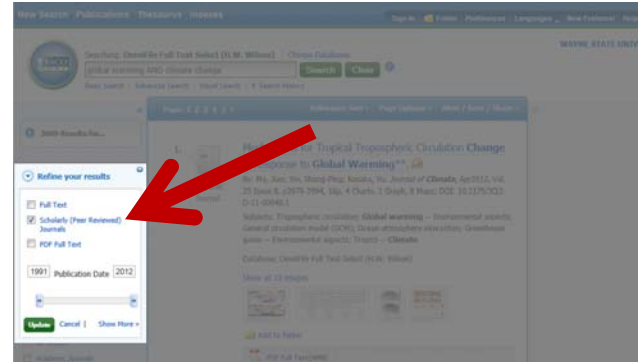Wilson OmniFile Full Text Select is a multidisciplinary, full text article database, with accompanying indexing and abstracts. Content from over 3,000 publications is ... [full description]

Searching for articles: *Article Database*

To begin, use the database search box to enter your keywords
Example *global warming AND climate change*

EBSCO HOST Searching: OmniFile Full Text Select (H.W. Wilson) | Choose Databases
global warming AND climate change   Search Clear ?
▸ Search Options | Basic Search | Advanced Search | Visual Search | Search History

1. After you have entered your search terms, click on the **search** button to continue.

2. If you want scholarly (also called peer-reviewed or refereed) journal articles, select **Scholarly (Peer Reviewed)** under **Refine your results**, then select **Update**

3. Click on the **article title** in the search results list to view the abstract, or options for printing, citing and e-mailing.

Searching for articles: *Getting Full-Text*

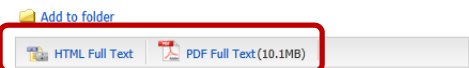There are **three** alternatives for getting full-text.

1. Full-text available directly from database. Click on **HTML Full Text** or **PDF Full Text**

Spring Flowering Response to **Climate Change** between 1936 and 2006 in Alberta, Canada. 📄
By: Beaubien, Elisabeth; Hamann, Andreas. *BioScience*, Jul2011, Vol. 61 Issue 7, p514-524, 11p, 1 Color Photograph, 4 Charts, 3 Graphs, 1 Map; DOI: 10.1525/bio.2011.61.7.6
Subjects: Plants, Flowering of -- Flowering time; Plants -- Effect of environment on; Effect of **global warming** on plants; Alberta; Intergovernmental Panel on **Climate Change**; Plant phenology -- Research
Database: OmniFile Full Text Select (H.W. Wilson)
📁 Add to folder
📄 HTML Full Text   📄 PDF Full Text (10.1MB)

2. Full-text available through another database.

a. Click the **Article Linker** button 350 Link to Full Text

b. Click on **Article** in the pop-up window

Article is available from the ARTICLE or JOURNAL Links below:

Coverage Range	Links to Article		Resource
01/01/1997 - present	Article	Journal	SpringerLink Contemporary (1997 - Present)

3. No full-text online holdings available through **Article Linker** button. **Request Digital Delivery.**
Watch the **Article Linker** video for help!