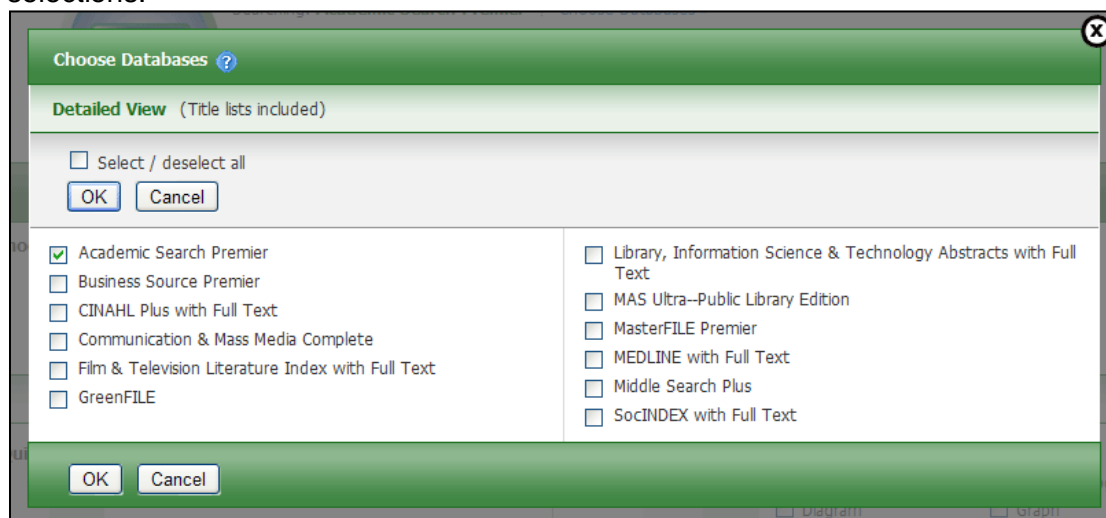


EBSCOhost Intro

To select a database:

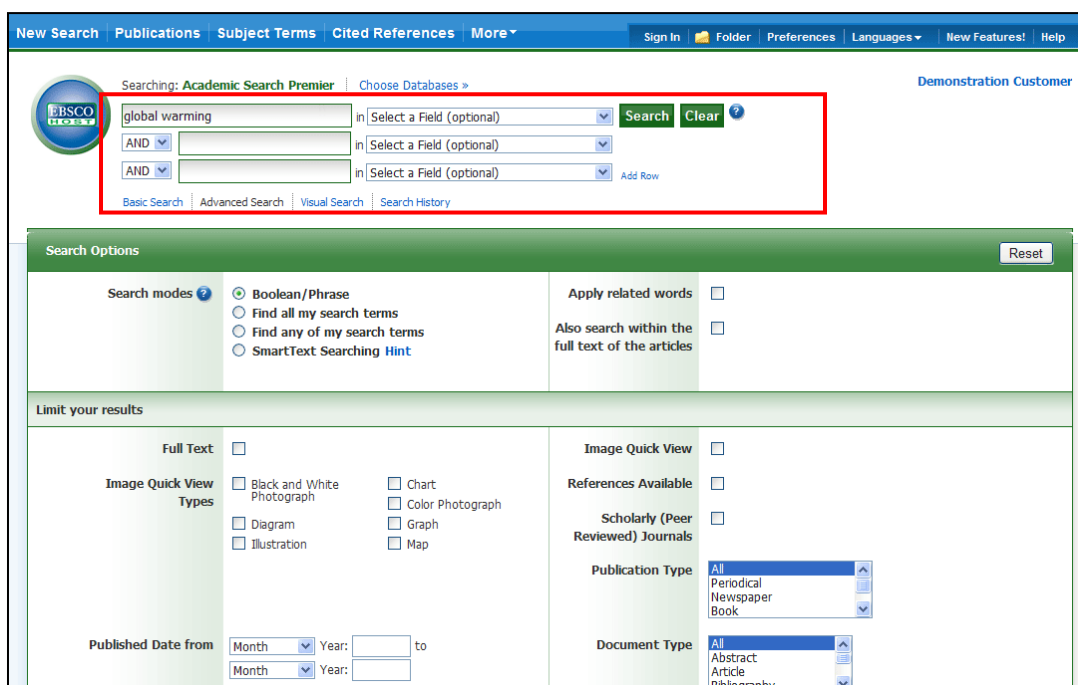
1. Click the **Choose Databases** link. Select the database name, e.g., MEDLINE, CINAHL, *Academic Search Complete* etc. from the list of databases.
2. To search more than one database, mark the check boxes to the left of the *database names*. You can also use the **Select / deselect all** check box to make your selections.



3. To save your selections, click **OK**; or click **Cancel** to discard your changes.

To use Advanced Search with Guided-Style Fields:

1. Click the **Advanced Search** link below the **Find** field.
2. On the Advanced Search Screen, enter your search terms in the first **Find** field.



3. Choose the search field from the optional **Select a Field** drop-down list (for example, search in only the Subject Terms field of the citation).

4. Repeat steps 1 and 2 for the second set of **Find** fields.
5. Select a Boolean operator (AND, OR, NOT) to combine the two **Find** field entries.
6. You can enter another Boolean operator, keyword, and search field in the third set of fields.
7. If you need additional rows, click the **Add Row** link. Up to 12 rows can be displayed. To delete a row, click the **Remove Row** link.
8. Select from the available Search Options:
 - **Limit your results** – such as English Language, Date Range or Publication type.









Click the **Search** button. The **Result List** displays.


The screenshot displays the EBSCO Academic Search Premier interface. At the top, there are navigation tabs for 'New Search', 'Publications', 'Subject Terms', 'Cited References', and 'More'. A search bar contains the text 'global warming' and a 'Search' button. Below the search bar, there are three rows of search fields with 'AND' operators. The left sidebar shows '13568 Results for...' and 'Refine your results' options, including 'Full Text' and 'Publication Date' filters. The main content area displays two search results, each with a title, author, and abstract. The right sidebar features 'Related Images' and a 'Find More' link.

The search field is displayed above the Result List. Your search terms, limiters and expanders are retained. To revise your search, you can apply the limiters under **Refine your results**. Click the **Show More** link to view all available limiters and expanders.

Tools Menu

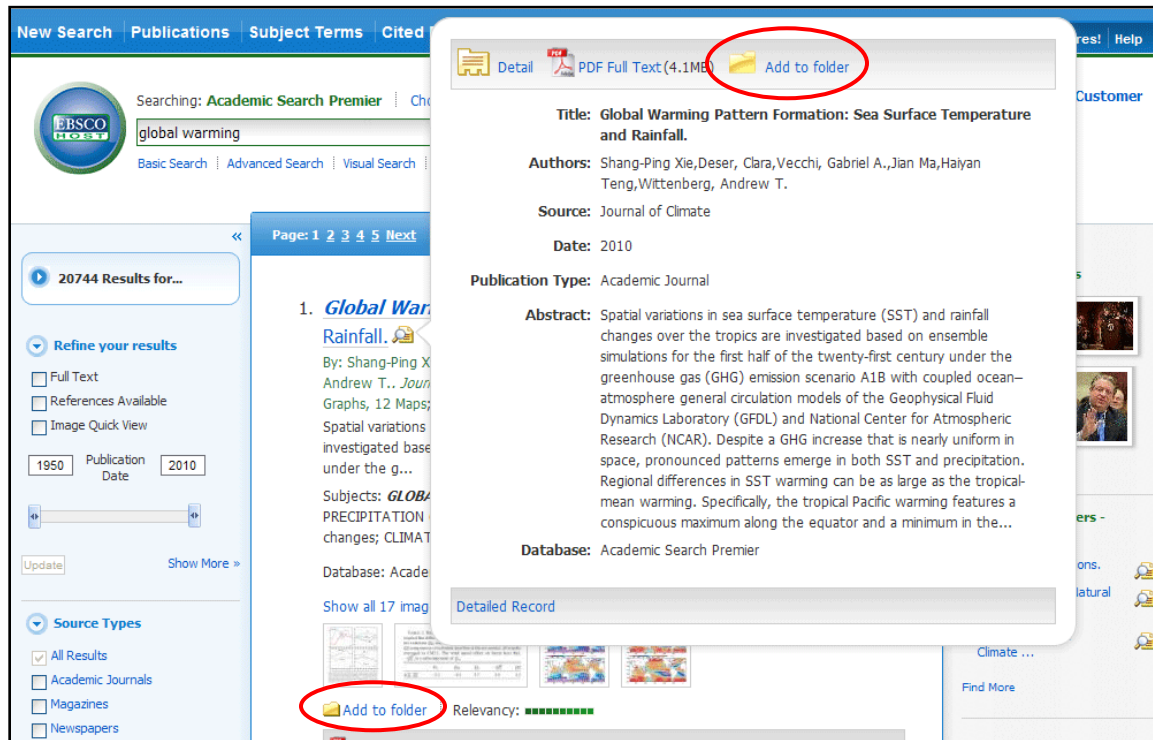
When viewing an article, there are several tools available to you on the right-hand side of the screen.

-  **Add to folder** - Add the article to the session folder or your personal My EBSCOhost folder.
-  **Print** - Print the article.
-  **E-mail** - E-mail the article to yourself or multiple e-mail addresses.
-  **Save** - Save the article to a destination on your computer.
-  **Cite** - Retrieve citation information for the article in several different formats.
-  **Export** - Export the article to your bibliographic management software.
-  **Create Note** - Save a note on the article to your My EBSCOhost folder.
-  **Permalink** - Copy and paste a persistent link to the article.

-  **Bookmark** - Bookmark the article to one of many to social bookmarking sites such as dig, del.icio.us, Technorati, bloglines, etc

Saving Results to the Folder

You can save an article to the Folder from the article, or from the Result List. Click the **Add to Folder** link or icon.

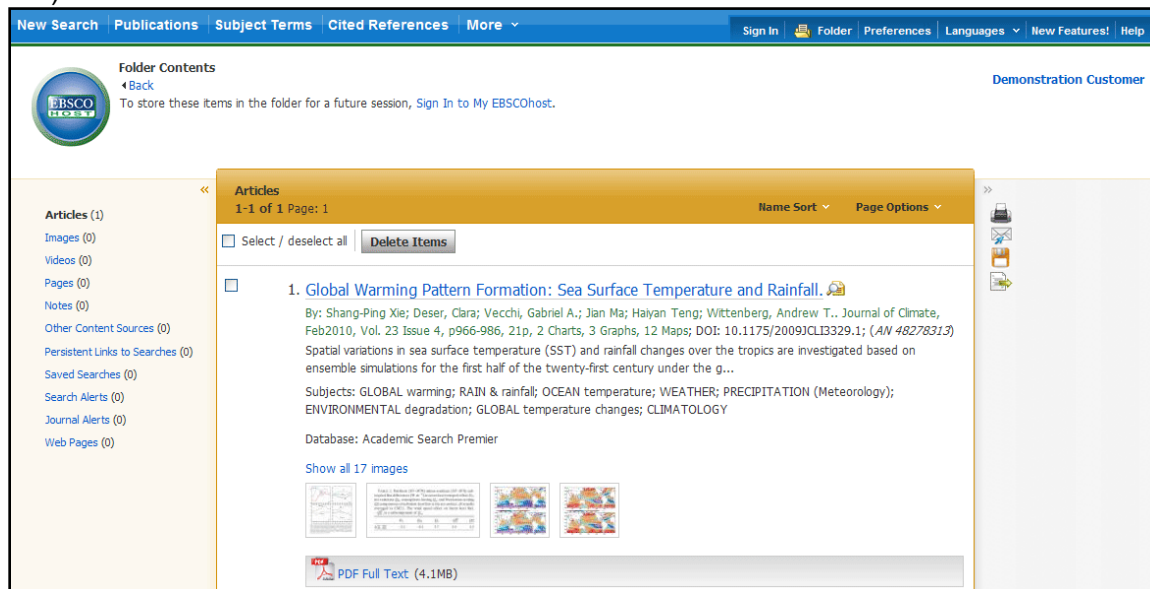


The screenshot shows the EBSCO Academic Search Premier interface. On the left, there are search filters for '20744 Results for...' and 'Refine your results' with options for Full Text, References Available, and Image Quick View. The main area displays a search result for 'Global Warming Pattern Formation: Sea Surface Temperature and Rainfall'. A detailed record pop-up is shown over the result, containing the following information:

- Title:** Global Warming Pattern Formation: Sea Surface Temperature and Rainfall.
- Authors:** Shang-Ping Xie, Deser, Clara, Vecchi, Gabriel A., Jian Ma, Haiyan Teng, Wittenberg, Andrew T.
- Source:** Journal of Climate
- Date:** 2010
- Publication Type:** Academic Journal
- Abstract:** Spatial variations in sea surface temperature (SST) and rainfall changes over the tropics are investigated based on ensemble simulations for the first half of the twenty-first century under the greenhouse gas (GHG) emission scenario A1B with coupled ocean-atmosphere general circulation models of the Geophysical Fluid Dynamics Laboratory (GFDL) and National Center for Atmospheric Research (NCAR). Despite a GHG increase that is nearly uniform in space, pronounced patterns emerge in both SST and precipitation. Regional differences in SST warming can be as large as the tropical-mean warming. Specifically, the tropical Pacific warming features a conspicuous maximum along the equator and a minimum in the...
- Database:** Academic Search Premier

At the bottom of the detailed record, there is a 'Detailed Record' section with a 'Relevancy: *****' indicator. The 'Add to folder' link is circled in red in the top toolbar of this pop-up. In the background, the result list also has an 'Add to folder' link circled in red.

As you add the articles to the folder, you can click the **Folder** icon (or the Go to **Folder View** link) and review which items have been added.



The screenshot shows the 'Folder Contents' page in EBSCO. The top navigation bar includes 'New Search', 'Publications', 'Subject Terms', 'Cited References', and 'More'. The 'Folder' icon is highlighted. The main content area shows a list of articles in the folder. The selected article is:

- 1. Global Warming Pattern Formation: Sea Surface Temperature and Rainfall.**
- By:** Shang-Ping Xie; Deser, Clara; Vecchi, Gabriel A.; Jian Ma; Haiyan Teng; Wittenberg, Andrew T.. Journal of Climate, Feb2010, Vol. 23 Issue 4, p966-986, 21p, 2 Charts, 3 Graphs, 12 Maps; DOI: 10.1175/2009JCLI3329.1; (AN 4827831.3)
- Abstract:** Spatial variations in sea surface temperature (SST) and rainfall changes over the tropics are investigated based on ensemble simulations for the first half of the twenty-first century under the g...
- Subjects:** GLOBAL warming; RAIN & rainfall; OCEAN temperature; WEATHER; PRECIPITATION (Meteorology); ENVIRONMENTAL degradation; GLOBAL temperature changes; CLIMATOLOGY
- Database:** Academic Search Premier

The page also shows a 'Delete Items' button and a 'PDF Full Text (4.1MB)' link at the bottom of the article preview.

You can then print, e-mail or save many results all at the same time. If you have signed in via *My EBSCOhost*, any search results that you collect in your folder will be automatically saved at the end of the session.