



## **EBSCOhost User Guide—Browsing**

*Subjects, CINAHL/MeSH Headings, Indexes, Thesauri, Publications, Cited References*

***[support.ebsco.com](http://support.ebsco.com)***

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## Inside this User Guide

This guide is designed to cover the basics of browsing by subjects, indexes, thesauri and publications.

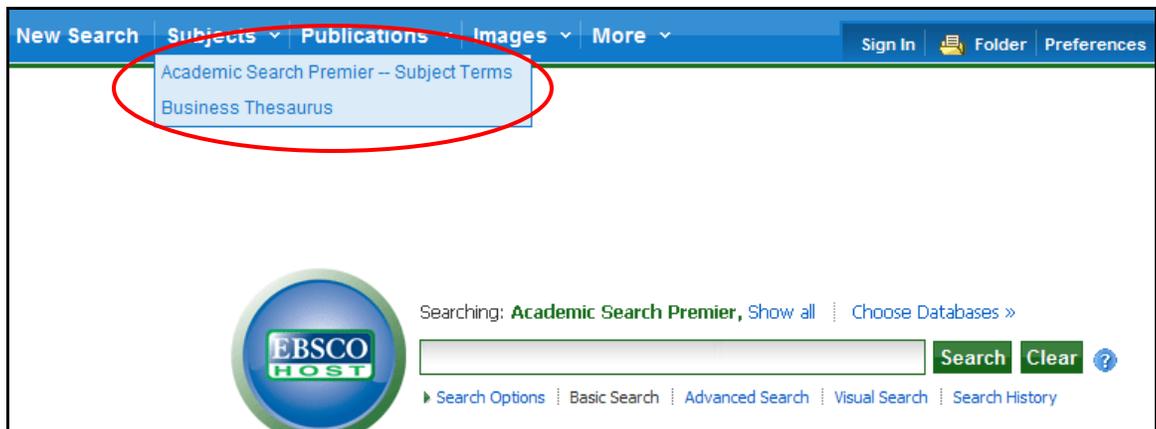
Additional user guides cover searching, searches and alerts, and printing, e-mailing and saving. All user guides can be downloaded from the EBSCO Support Site: [support.ebsco.com](http://support.ebsco.com).

## Browsing by Subject/Subject Terms

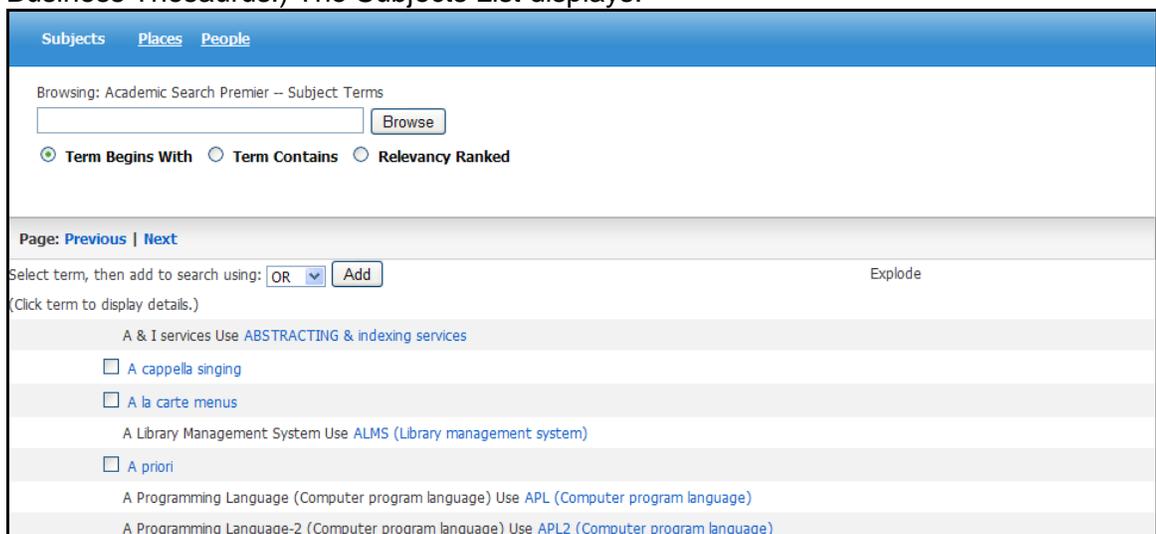
You can browse a list of subjects or subject terms for a specific database, depending upon availability. If you are searching multiple databases, several subject lists may be available. They will appear in the drop-down list.

### To browse the Subject Authority File:

1. Click the **Subjects** (or **Subject Terms**) link at the top of the EBSCOhost screen. (If you are searching multiple databases, several subject lists may be available. They will appear in the drop-down list. )



2. Select the Subject List that you want to search. (For example, Subject Terms or Business Thesaurus.) The Subjects List displays.



3. Enter your search terms in the **Browse for** field.
4. Click **Alphabetical** (when available) to list your subject terms in alphabetical order. Click **Relevancy Ranked** to list your subject terms according to relevance.  
(The radio button selections vary by database. In some databases, the selections may be **Term Begins With**, **Term Contains**, and **Relevancy Ranked**.)
5. Click the **Browse** button to view your terms as they appear in the Subject Authority File.  
(In some databases the Subject List results are listed by type--for example: 2 newspaper references, 10 periodical references, etc.)

Subjects [Places](#) [People](#)

Browsing: Academic Search Premier -- Subject Terms

**Term Begins With**  **Term Contains**  **Relevancy Ranked**

---

Page: [Previous](#) | [Next](#)

Select term, then add to search using:

(Click term to display details.)

- [GREEN technology](#)
- [GREEN technology -- Awards](#)
- [GREEN tiger prawn](#)
- [GREEN tourism Use ECOTOURISM; SUSTAINABLE tourism](#)
- [GREEN tree frog Use GREEN treefrog](#)
- [GREEN tree frog, European Use EUROPEAN treefrog](#)

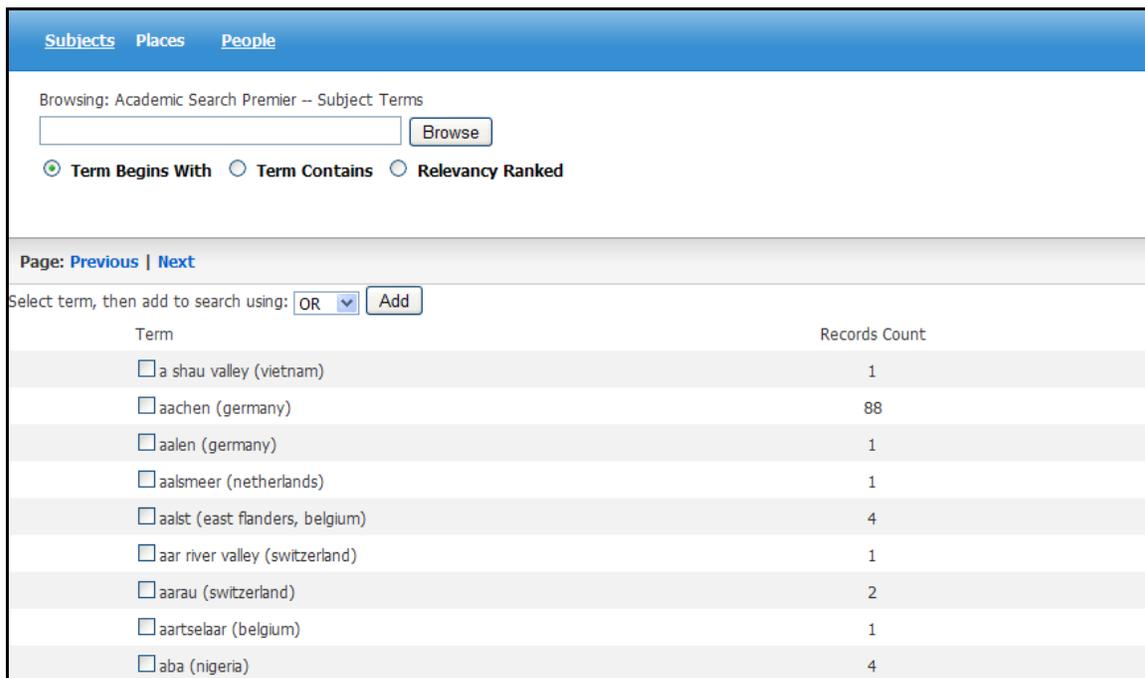
6. The Result List appears, displaying specific publication types, such as newspapers, trade publications, etc, when available. There may also be a hierarchy of subdivisions relating to your search. Click any of the available links to open another Result List.
7. You can mark terms and click the **Add** button. The terms are added to the **Find** field. To run a subject search against the main database, click the **Search** button.

## Searching for People and Places

In certain databases, People and Places appear as additional links when you view the Subjects List.

### To browse for People or Places:

1. Click the **Subjects** (or **Subject Terms**) link at the top of the EBSCOhost screen. The Subjects List displays. (If you are searching multiple databases, several subject lists may be available. They will appear in the drop-down list.) Click the **People** or **Places** link.



The screenshot shows the EBSCOhost interface for browsing subject terms. At the top, there are tabs for 'Subjects', 'Places', and 'People'. Below the tabs, the text reads 'Browsing: Academic Search Premier -- Subject Terms'. There is a search input field and a 'Browse' button. Below the input field, there are three radio buttons: 'Term Begins With' (selected), 'Term Contains', and 'Relevancy Ranked'. Below this, there are 'Page: Previous | Next' links. A section for adding terms to the search is shown with a dropdown menu set to 'OR' and an 'Add' button. Below this is a table of subject terms with checkboxes and record counts.

Term	Records Count
<input type="checkbox"/> a shau valley (vietnam)	1
<input type="checkbox"/> aachen (germany)	88
<input type="checkbox"/> aalen (germany)	1
<input type="checkbox"/> aalsmeer (netherlands)	1
<input type="checkbox"/> aalst (east flanders, belgium)	4
<input type="checkbox"/> aar river valley (switzerland)	1
<input type="checkbox"/> aarau (switzerland)	2
<input type="checkbox"/> aartselaar (belgium)	1
<input type="checkbox"/> aba (nigeria)	4

2. Enter search terms in the **Browse For** field and click **Browse**. A list of subject terms is displayed. (You could also page through the terms using the **Next | Previous** links and mark the terms you want.)
3. You can mark terms and click the **Add** button. The terms are added to the **Find** field.
4. Click **Search**. A Result List is displayed.

## Browsing within a Thesaurus

### To browse a thesaurus:

1. To browse a thesaurus of terms available in the database, click the **Subjects** link at the top of the EBSCOhost screen. If you are searching multiple databases, several subject lists may be available. They will appear in the drop-down list.
2. Select the thesaurus that you want to browse. A new thesaurus-specific Browse Screen is displayed. The thesaurus name appears above the **Browse for** field.

**Note:** For information on browsing CINAHL and MeSH headings, see the **CINAHL/MeSH Headings** Section.

The screenshot shows the EBSCOhost interface for browsing a thesaurus. At the top, there are navigation links: "New Search", "Thesaurus", "Cited References", and "Indexes". On the right, there are links for "Sign In", "Folder", "Preferences", "Languages", "New Features!", and "Help". The main header area includes the EBSCO logo, a search bar with "Searching: PsycINFO" and "Choose Databases >", and buttons for "Search" and "Clear". Below the search bar are links for "Basic Search", "Advanced Search", "Visual Search", and "Search History".

The main content area is titled "Browsing: PsycINFO -- Thesaurus". It features a "Browse for" field and a "Browse" button. Below this are three radio buttons: "Term Begins With" (selected), "Term Contains", and "Relevancy Ranked".

Navigation options include "Page: Previous | Next". Below this is a section for selecting terms to add to the search, with a dropdown menu set to "OR" and an "Add" button. The text "(Click term to display details.)" is present.

	Explode	Major Concept
<input type="checkbox"/> Abandonment		<input type="checkbox"/>
<input type="checkbox"/> Abdomen		<input type="checkbox"/>
<input type="checkbox"/> Abdominal Wall		<input type="checkbox"/>
<input type="checkbox"/> Abducens Nerve		<input type="checkbox"/>
<input type="checkbox"/> Ability	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Ability Grouping		<input type="checkbox"/>
<input type="checkbox"/> Ability Level		<input type="checkbox"/>

At the bottom, it says "Ability Tests Use Aptitude Measures".

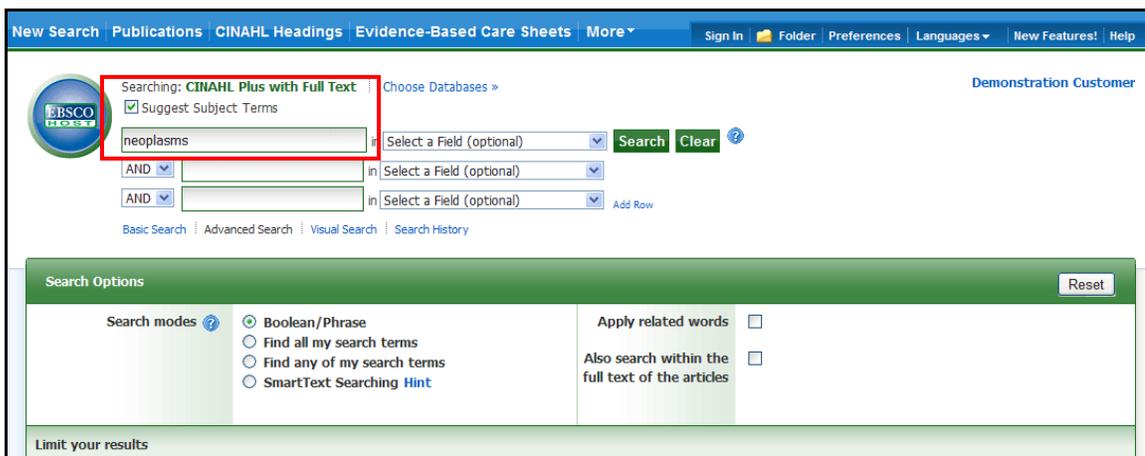
3. Enter your search terms in the **Browse for** field, and then select from: [Term Begins With](#), [Term Contains](#), or [Relevancy Ranked](#) radio buttons and click **Browse**. A list of headings is displayed and your search terms are retained in the **Browse for** field.
4. Mark the headings that you want to use, combine your selections with AND, OR, or NOT if needed. (You always have the option of searching the terms requested. If a subject heading is not found for your search terms, the terms are displayed at the bottom of the list. You can mark the check box so that your terms are searched as a keyword search.)
5. Click the **Search Database** button. A Result List is displayed.

# CINAHL/MeSH Headings

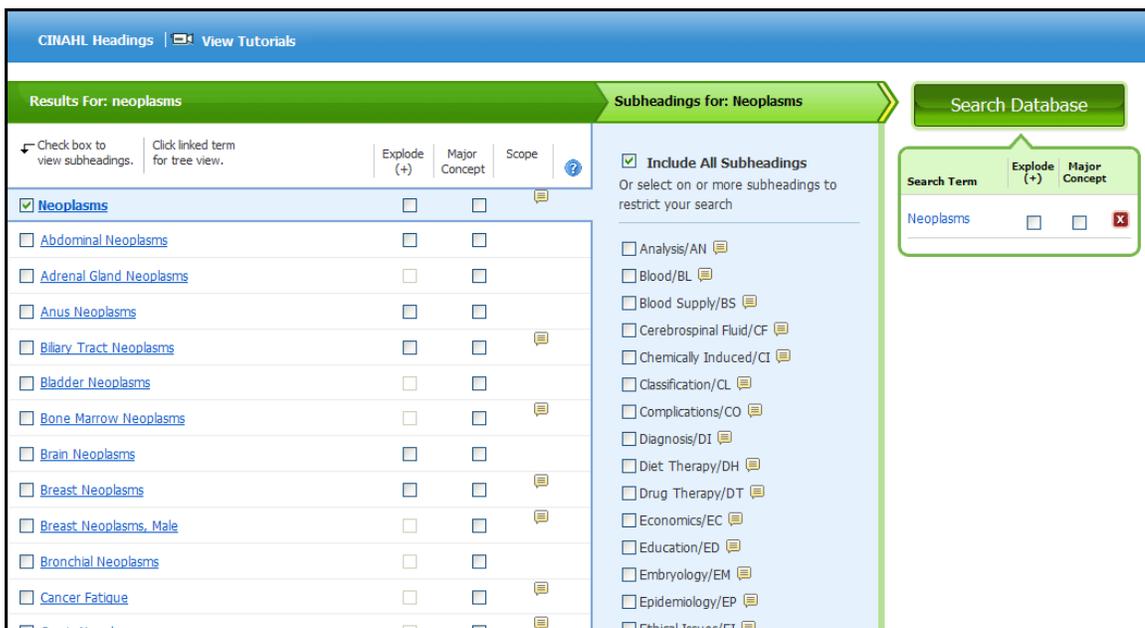
## To use CINAHL/MeSH headings:

1. Enter your search terms in the **Find** field, check the **Suggest Subject Terms** box and click **Search**.

**Note:** You can also browse CINAHL or MeSH Headings by clicking the link in the top toolbar.



2. A result list of related terms is displayed. Check the box for a subject heading to view available subheadings.



3. Check boxes of desired subheadings to add them to your search.

Terms are added to the **Search Term Builder** box on the right.

The screenshot shows the CINAHL Headings interface. At the top, there are links for 'CINAHL Headings' and 'View Tutorials'. Below this, a green bar indicates 'Results For: neoplasms' and 'Subheadings for: Neoplasms'. A 'Search Database' button is visible in the top right. The main area is divided into two columns. The left column lists various subheadings for 'Neoplasms', such as 'Abdominal Neoplasms', 'Adrenal Gland Neoplasms', etc., with checkboxes for 'Explode (+)', 'Major Concept', and 'Scope'. The right column, titled 'Include All Subheadings', contains a list of subheadings with checkboxes, including 'Analysis/AN', 'Blood/BL', 'Blood Supply/BS', etc. A red box highlights the 'Search Term Builder' box on the right, which contains the text 'Neoplasms /CO/ DI/DT' and checkboxes for 'Explode (+)' and 'Major Concept'.

4. Click **Browse Additional Terms** to add more headings to your search

This screenshot shows a portion of the CINAHL Headings interface. It displays a list of subheadings for 'Neoplasms', including 'Colonic Neoplasms', 'Colorectal Neoplasms', and 'neoplasms (Search as Keyword)'. Below the list are 'Prev' and 'More' buttons. A red box highlights the 'Browse Additional Terms' button. To the right, there is a list of other subheadings with checkboxes, such as 'Ecology/ET', 'Familial And Genetic/FG', 'History/HI', etc.

- OR -

Click **Search Database** to execute the search.

This screenshot shows the CINAHL Headings interface with the 'Search Database' button highlighted by a red box. The interface is similar to the previous screenshot, showing the 'Results For: neoplasms' and 'Subheadings for: Neoplasms' sections. The 'Search Term Builder' box on the right is also visible, containing the text 'Neoplasms /CO/ DI/DT' and checkboxes for 'Explode (+)' and 'Major Concept'.

## 5. A result list is displayed.

The screenshot displays the EBSCOhost search interface. At the top, there are navigation tabs for 'New Search', 'Publications', 'CINAHL Headings', 'Evidence-Based Care Sheets', and 'More'. The search bar contains the query '(MH "Neoplasms/DT/CO/DI")' and the database selected is 'CINAHL Plus with Full Text'. The search results are displayed in a list format, showing two articles. The first article is titled 'The anti-cancer peptide, PNC-27, induces tumor cell lysis as the intact peptide.' and the second is 'Can the 2-(13)C-uracil breath test be used to predict the effect of the antitumor drug S-1?'. The interface also includes a sidebar for refining results, a pagination bar, and a search history section.

## Using Explode and Major Concept

### Explode

When you **Explode** a term, you create a search query that “explodes” the subject heading. The headings are exploded to retrieve all references indexed to that term as well as all references indexed to any narrower subject terms.

In a database with a tree, such as *MeSH* or *CINAHL Headings*, exploding retrieves all documents containing any of the subject terms below the term you selected. In other databases, exploding retrieves all documents containing the selected term, as well as any of its first level of narrower terms. If a plus sign (+) appears next to a narrower or related term, there are narrower terms below it.

### Major Concept

When you select **Major Concept** for a term, you create a search query that finds only records for which the subject heading is a major point of the article. Searches are limited with specific qualifiers (subheadings) to improve the precision of the search, and limited to major subject headings indicate the main concept of an article.

### Combining Explode and Major Concept

If you select both **Explode** and **Major Concept**, you retrieve all references indexed to your term (and its narrower terms) and all articles for which the subject heading is a major point of the article.

### Scope Notes

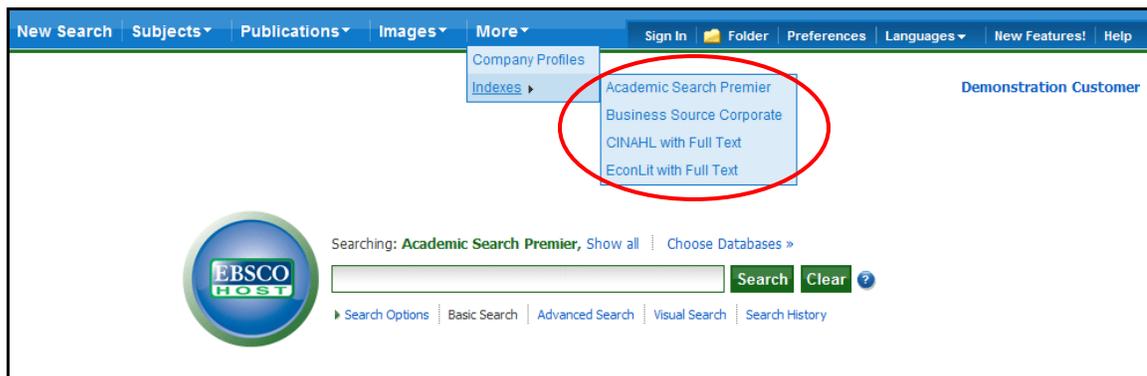
Click on the **Scope** link and view the entire Scope Note.

## Browsing an Index

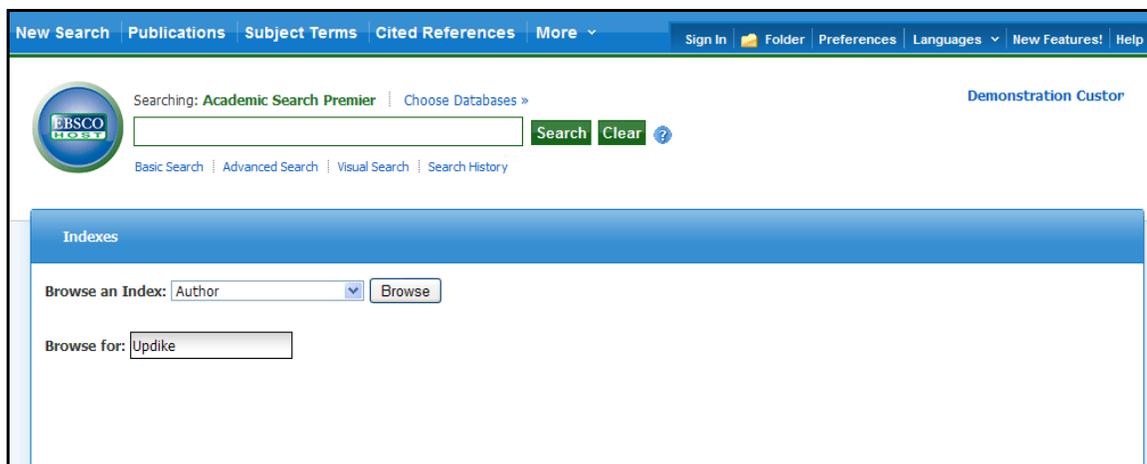
Browse a list of indexes for a specific database to view available citation fields.

### To search by Indexes:

1. Click the **More** link at the top of the EBSCOhost screen.
2. Click the **Indexes** link. If you are searching multiple databases, several Indexes may be available. They will appear in the drop-down list.



3. Select the Index that you want to search. The Index Search Screen appears.



4. Select a field from the drop-down list, for example: *Author*.
5. Enter your search term in the **Browse for** field, for example: *Updike*.

- Click **Browse** to list your search results in alphabetical order, beginning with your selected term.

The screenshot shows the 'Indexes' section of a search interface. At the top, there is a dropdown menu for 'Browse an Index:' set to 'Author' and a 'Browse' button. Below this is a text input field for 'Browse for:' containing the word 'Updike'. There are navigation links for 'Page: Previous | Next' and a search filter section with a dropdown set to 'or' and an 'Add' button. The main content is a table with two columns: 'Term' and 'Records Count'. The table lists several terms related to 'Updike' with their respective record counts. A red message at the top of the table states: 'The term Updike would appear here had there been an exact match'. Each term in the table has a small checkbox to its left.

Term	Records Count
The term Updike would appear here had there been an exact match	
<input type="checkbox"/> updike, a.	1
<input type="checkbox"/> updike, adria c.	3
<input type="checkbox"/> updike, arika b.	1
<input type="checkbox"/> updike, bill	1
<input type="checkbox"/> updike, bradford	1
<input type="checkbox"/> updike, christina b.	1
<input type="checkbox"/> updike, claudia d.	1
<input type="checkbox"/> updike, claudia m.	2
<input type="checkbox"/> updike, d.	1

- Mark the check box next to the term you want to select. Repeat steps 4 to 6 to add more items to the **Browse for** field.
- Click **Search** to view your results.

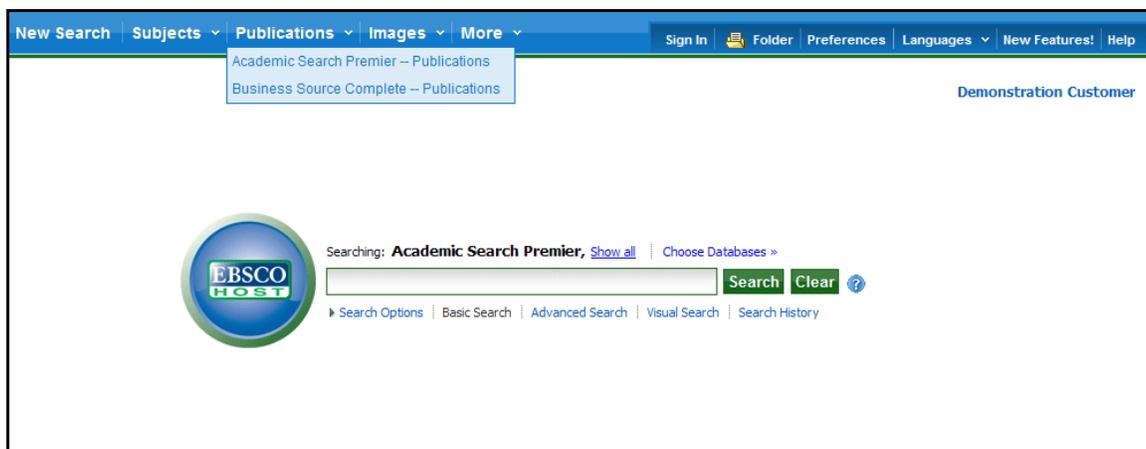
## Browsing and Searching by Publication Name

The Publications Authority File lists the titles included in the database by publication name.

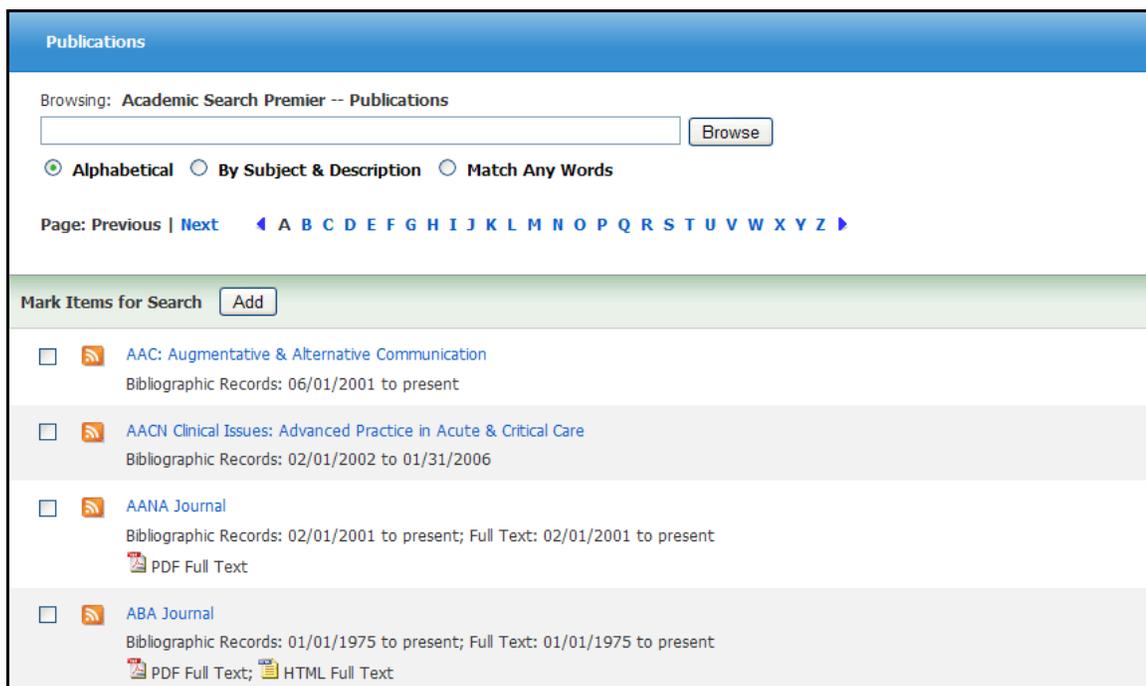
You can browse the list of publications or perform a search on one or more publications within a specific database.

### To browse a Publications Authority File:

1. Click the **Publications** link (or **Hierarchical Journal** link) at the top of the EBSCOhost screen.



2. The Publications Authority File appears, with the beginning of the list displayed. (If you are searching multiple databases, several Publication files may be available. They will appear in the drop-down list under the **Hierarchical Journal** link.)
3. From the Publications tab, enter your search terms in the **Browse for** field. You can enter all or part of a publication name, for example, *ABA Journal*.



4. Select a search type by clicking the radio button next to:
  - **Alphabetical** – This search type finds journals beginning with the letters entered. Results are displayed in alphabetical order.
  - **By Subject & Description** – This search type allows users to simultaneously search the subject, description and title fields of a journal.
  - **Match Any Words** - This search type finds publications containing one or more of your terms. Results are displayed in order of relevance.
5. Click **Browse** to view your terms as they appear in the Publications Authority File. A Publication Title List is displayed.

For a description of the journal or publication, click the hyperlinked **Publication Name**.

The screenshot displays the 'Publications' page for the 'ABA Journal'. The left pane contains the following details:

- Publication Details For "ABA Journal"**
- Title:** ABA Journal
- ISSN:** 0747-0088
- Publisher Information:** American Bar Association, 321 North Clark Street, Chicago Illinois 60610, United States of America
- Title History:** ABA Journal (1984 - present), American Bar Association Journal (1975 - 1983), Changed to: ABA Journal
- Bibliographic Records:** 01/01/1975 to present
- Full Text:** 01/01/1975 to present
- Link to this Publication:** <http://product-view.epnet.c>
- Publication Type:** Periodical
- Subjects:** Law & Criminology; Law
- Description:** A magazine for lawyers published by the American Bar Association. Articles on substantive law, practice tips and lifestyle for the
- Publisher URL:** <http://www.abajournal.com/>

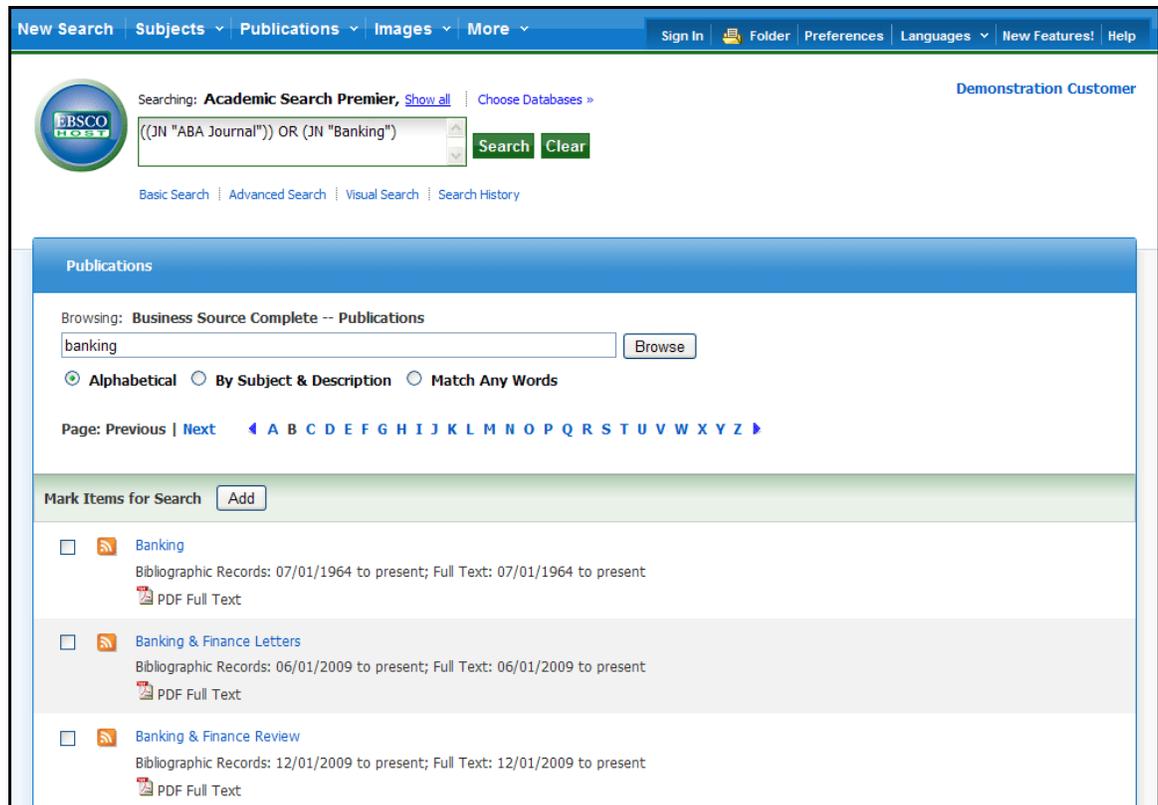
The right pane shows a list of years from 1993 to 2010, each preceded by a '+' icon. At the top right of the right pane, there are tabs for 'All Issues' and 'Current Title Only'.

The information found in the Publication Details may include: the title, ISSN, publisher information (name, address, publisher URL), title history, bibliographic record and full text coverage, publication type, the subject and/or a description of the journal, and whether the journal is peer reviewed.

Hyperlinks to all issues are displayed in a column on the right side of the screen. If the journal displays a title history, you can switch between **All Issues** in the history or **Current Title Only** (the issues for the current title being displayed).

## To search within several publications simultaneously:

1. With the Publications Result List displayed, mark the check boxes to the left of the publications you want to search. Click **Add** next to **Mark Items for Search**. The publications you selected are placed in the **Find** field on the search screen. (They are combined with **OR**.)



The screenshot shows the EBSCO Academic Search Premier interface. At the top, there are navigation tabs for 'New Search', 'Subjects', 'Publications', 'Images', and 'More'. The search bar contains the query: ((JN "ABA Journal")) OR (JN "Banking"). Below the search bar, there are buttons for 'Search' and 'Clear'. The 'Publications' section is highlighted, showing a list of publications with checkboxes for selection. The 'Mark Items for Search' button is highlighted.

Search: **Academic Search Premier**, [Show all](#) | [Choose Databases >](#) Demonstration Customer

Search: ((JN "ABA Journal")) OR (JN "Banking")

Basic Search | **Advanced Search** | Visual Search | Search History

**Publications**

Browsing: **Business Source Complete -- Publications**

banking

**Alphabetical**  By Subject & Description  Match Any Words

Page: [Previous](#) | [Next](#) | [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](#) |

**Mark Items for Search**

- Banking**  
Bibliographic Records: 07/01/1964 to present; Full Text: 07/01/1964 to present  
 PDF Full Text
- Banking & Finance Letters**  
Bibliographic Records: 06/01/2009 to present; Full Text: 06/01/2009 to present  
 PDF Full Text
- Banking & Finance Review**  
Bibliographic Records: 12/01/2009 to present; Full Text: 12/01/2009 to present  
 PDF Full Text

2. To search within those publications, click **Search**. To revise your search, add more terms in the **Find** field and click **Search**.

## To search within a publication:

1. From a journal's Publication Details Screen, click the **Search within this publication** link.
2. The search screen appears with the **JN** tag and the journal name entered in the **Find** field (e.g., **JN "Time"**).
3. Add any additional search terms and/or limiters.
4. Click **Search**. A Result List is displayed.

**Note:** If you are defaulted to the Basic Search Screen after clicking on the **Search within this publication** link, you must use a Boolean operator (**AND**, **OR**, or **NOT**) to combine the search terms with the journal name.

# Searching and Browsing for Cited References

When you run a Basic or Advanced Keyword Search, the Cited References or Times Cited links are presented with your search results.

## Browsing Cited References

When a Basic or Advanced Keyword Search is performed, the **Cited References** or **Times Cited** links are included on the Result List and Article Details.

The screenshot shows the EBSCOhost search interface. At the top, the search term 'Schacter, Daniel' is entered in the search box, with 'Search' and 'Clear' buttons. Below the search box are links for 'Basic Search', 'Advanced Search', 'Visual Search', and 'Search History'. The search results are displayed on 'Page 1' with 'Next' and 'Date Descending Sort' options. The first result is '1. How Negative Emotion Enhances the Visual Specificity of a Memory.' by Kensinger, Elizabeth A.; Garoff-Eaton, Rachel J.; Schacter, Daniel L. The article is from the *Journal of Cognitive Neuroscience*, Nov2007, Vol. 19 Issue 11, p1872-1887, 16p, 2 Color Photographs, 1 Diagram, 4 Charts, 3 Graphs; (AN 27230959). The article abstract states: 'Some studies have suggested that emotion primarily increases memory for 'gist', and does not enhance memory for detail. There are, however, some instances in which negative objects (e.g., snake, ...'. The subjects listed are: MEMORY; VISUAL acuity; MAGNETIC resonance imaging; DIAGNOSTIC imaging; MOVEMENT education; Diagnostic Imaging Centers. The database is Academic Search Premier. Below the article title, there are links for 'Add to folder', 'Cited References: (52)', and 'Times Cited in this Database: (1)'. There is also a 'PDF Full Text (519KB)' link.

**Cited References** are notes in a publication referring you to another source that the author used when writing the article. If you click the **Cited References** link for an article, the Cited References Screen presents a list of records cited in your original article.

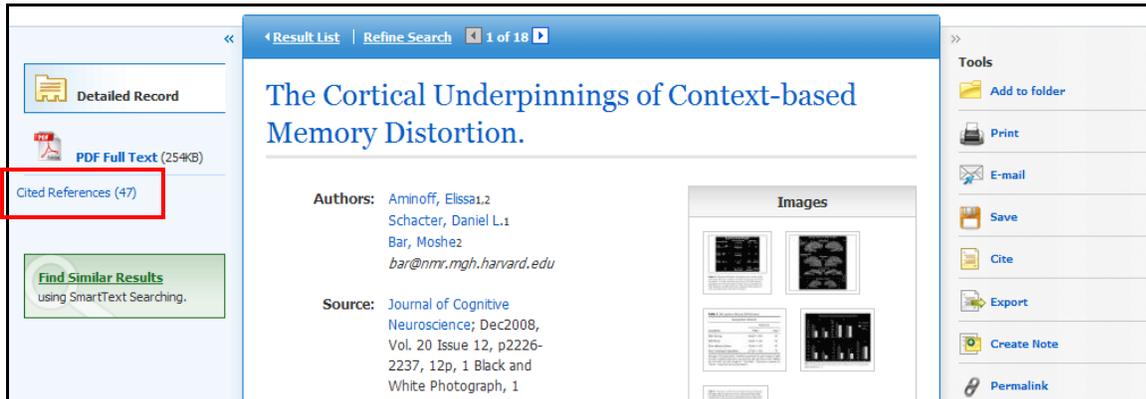
The screenshot shows the 'Cited References' screen. At the top, there are navigation links: 'Cited References', 'Citing Articles', 'Related Records', '1-10 of 52', 'Page: 1 2 3 4 5 Next', 'Page Options', and 'Add (1-10)'. Below the navigation, there is a yellow box with the text: 'To view records related to the article shown above, mark checkboxes and click Related Records.' Below this, there is a 'Related Records' section with three entries:

1. *Amygdala damage impairs emotional memory for gist but not details of complex stimuli*; Adolphs, R.; Tranel, D.; Buchanan, T. W. *Nature Neuroscience*; 2005 Vol. 8, p512-518. Document Type: article; (AN NN.H.EAB.ADOLPHS.ADIMEM) [Citation Record]  
Database: EBSCO Publishing Citations  
[Add to folder](#) | Times Cited in this Database: (8)  
[PDF Full Text \(372KB\)](#)
2. *The amygdala's role in long-term declarative memory for gist and detail*; ADOLPHS, R.; DENBURG, N. L.; TRANEL, D; *Behavioral Neuroscience*; 2001 Vol. 115, p983-992, 10p. Document Type: article; (AN BN.AAE.IHC.ADOLPHS.ARLDMG) [Citation Record]  
Database: EBSCO Publishing Citations  
[Add to folder](#) | Times Cited in this Database: (3)
3. *Anatomical organization of the primate amygdaloid complex*; Amaral, D. G.; Price, J. L.; Pitkanen, A.; Carmichael, S. T. *The amygdala: Neurobiological aspects of emotion, memory, and mental dysfunction*; 1992, New York : Wiley-Liss, p1-66, 66p. Edited by: Aggleton, J. P.. Document Type: book; (AN ANAEMMD.AMARAL.WILEYLISS.AIB.A) [Citation Record]

**Related Records** – If you select one or more references and click the **Related Records** button, the Related Records Screen lists the records related to your original article. These records are sorted by relevance, based on the greatest number of shared references.

**Times Cited in this Database** indicates the number of times that the article being viewed was cited in other articles. If you click the **Times Cited in this Database** link for an article, the **Citing Articles Screen** presents a list of records that cite your original article.

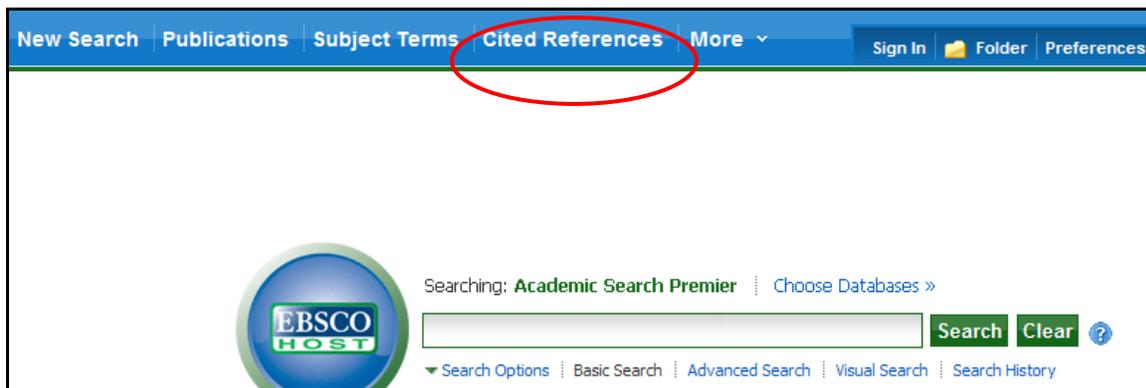
**Cited References** and **Times Cited in this Database** links are also displayed on the Detailed Record page, and can be saved to the folder. However, linking to Cited References or Citing Articles lists is not available from the folder.



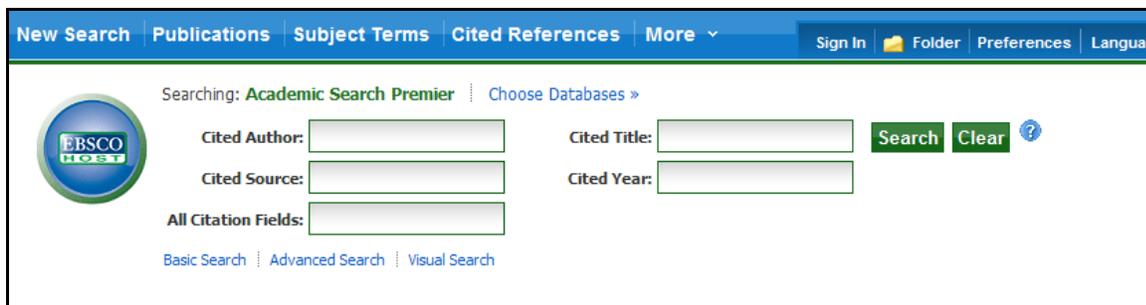
## Searching for Cited References

If you are searching a single database that supports “cited reference” searching, a **Cited References** link will display at the top of the EBSCOhost screen.

If you are searching multiple databases, you may be able search for cited references in the individual databases. The database names that support reference searching will appear in the drop-down list.



Enter search terms in the author, title, source, year or all citation fields.



The results of a cited reference search are displayed below the Cited References search fields. The search fields remain available so you can edit your search terms or run a new search.

**Cited References** - From the Cited References Search Screen, the Cited References Screen presents a list of citation records for the search terms you entered.

Searching: **Academic Search Premier** | Choose Databases »

**Cited Author:** Schacter, Daniel | **Cited Title:** | **Search** **Clear** ?

**Cited Source:** | **Cited Year:** |

**All Citation Fields:** |

Basic Search | Advanced Search | Visual Search

Cited References | Citing Articles | 1-10 of 38 | Page: 1 2 3 4 Next | Page Options ▾

Searched references for: **WA Schacter, Daniel**

To view citing articles, mark checkboxes and click Find Citing Articles.

**Find Citing Articles**

1. Steps toward a Molecular Definition of Memory Consolidation; Abel, Ted; et al. Memory Distortion: How Minds, Brains, and Societies Past; 1995, Cambridge, Mass., p298-320, 23p. Edited by: Schacter, Daniel L.. Document Type: book; (AN AJCDCJGJ) [Citation Record] Database: EBSCO Publishing Citations  
Add to folder | Times Cited in this Database: (1)
2. Neural Correlates of Memory's Successes and Sins; Buckner, Randy L.; Schacter, Daniel L. The Cognitive Neurosciences III; 2004, Cambridge, Mass., p739-752, 14p. Edited by: Gazzaniga, Michael S.. Document Type: book; (AN CNIII.BUCKNER.MITPRESS.BJD.GC) [Citation Record] Database: EBSCO Publishing Citations  
Add to folder | Times Cited in this Database: (1)
3. Reality monitoring: evidence from confabulation in organic brain disease patients; Johnson, M.K. Awareness of Deficit After Brain Injury: Theoretical Issues; 1991, New York : Oxford University Press, p176-197, 22p. Edited by: Prigatano, George P.; Schacter, Daniel L.. Document Type: book; (AN ADABICTI.JOHNSON.OXFORDUNIVERSITYPRESS.AIA.AGF) [Citation Record] Database: EBSCO Publishing Citations

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