



4-0E Let's search EBSCOhost

MEDLINE / ERIC / EconLit, etc

EBSCOhost is a service which combines several databases created by different organizations within one interface. It is possible to collect information efficiently by using cross search. The following databases are available in Nagoya University.

Name of databases [Limited number of users] (Field and content)	
● Academic Search Premier (the full text journals in each field)	● ERIC (Education)
● Cochrane Collection (Evidence-based Medicine (EBM))	● EconLit [4] (Economics)
● Library, Information Science & Technology Abstracts (Library and information science/information science)	
● MEDLINE (Medical science)	
● MLA International Bibliography [1] (Linguistics)	
● MLA Directory of Periodicals (Detailed information on journals on language or literature)	

<How to access>

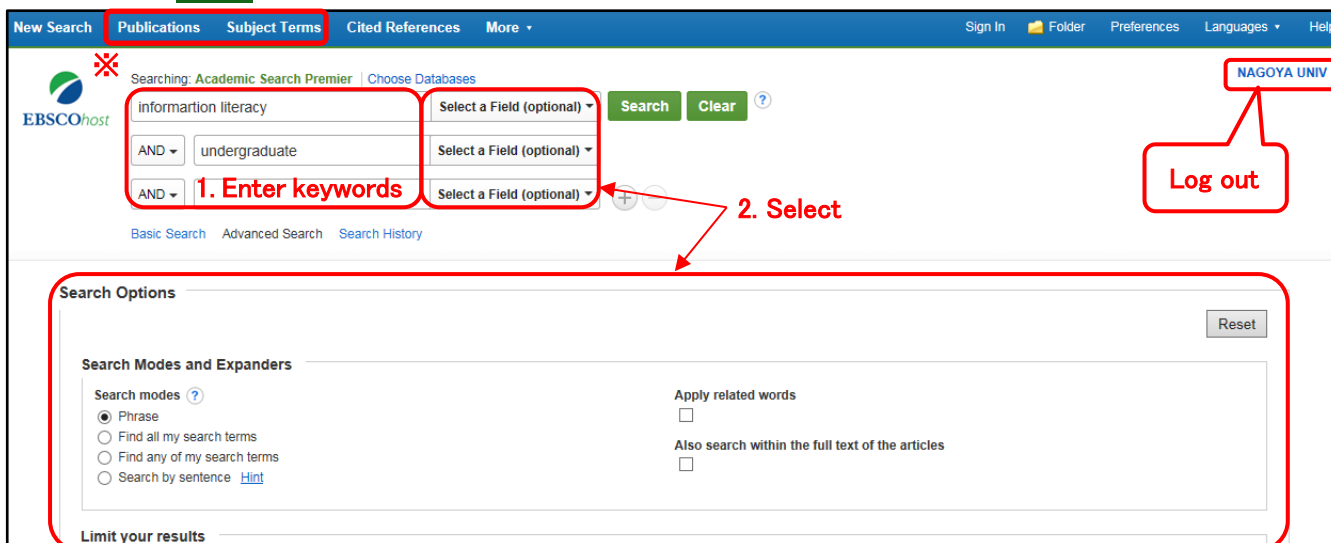
1. Open Nagoya University homepage http://www.nul.nagoya-u.ac.jp/index_e.html.
2. In Quick Links select "Search Articles" and select "EBSCOhost".
3. The page with list of EBSCOhost database will be displayed. Moving a mouse pointer over **Languages** on the upper right side of the screen can change the display language.
4. Click on the database name by which you want to search. In case you want to choose several databases at once, mark checkbox on the left to the name of database, and click **Continue**.

<How to search>

After selecting database, the search screen will be displayed. The followings are basic search methods. For the details on the use of each database, refer to the corresponding guide sheet.

(4-2 "Let's search ERIC" / 4-3 "Let's search MEDLINE(EBSCOhost edition) using MeSH")

1. Enter search word(s) in search box. If you want to use logical operators (AND,OR,NOT), use several search boxes. By clicking **+** you can increase search boxes.
2. If needed, set search criteria. The Limiters and Expanders can differ depending on the database.
 - Select a Field** Choose the search field such as "Author", "Article Title".
 - Search Options** Set up Search Modes and optional Limiters.
 - **Search Modes:** Select "Boolean/Phrase", "Search by sentence", and so on.
 - **Limit your results:** Limit search results to "Publication", "Full text", and so on.
3. Click on **Search**








※Other search method

Publications: You can browse the list of publications or search publications within a specific database.
Subject Terms: You can browse a list of subjects or subject terms for a specific database, depending on availability.

<Search results>

On the search results screen, information on the articles matching search criteria is displayed.


- (1) Bibliographic information on the article (e.g. title, authors, journal, published journal). For more details, click on the article title.
- (2) Click on  PDF Full Text or  HTML Full Text to read full text of the article. If there is no link to full text, click on  to find out the availability of the journal (e-Journal or printed version) in Nagoya University.
- (3) Change the sort order of search results and number of results per page.
- (4) Set additional criteria to refine search results, such as “Full Text”. The items that can narrow differ depending on the database.
- (5) Place your cursor over  to view the abstract. Clicking on  will save the bibliography information in a temporary folder. To save it permanently, you need to sign up to MyEBSCOhost.

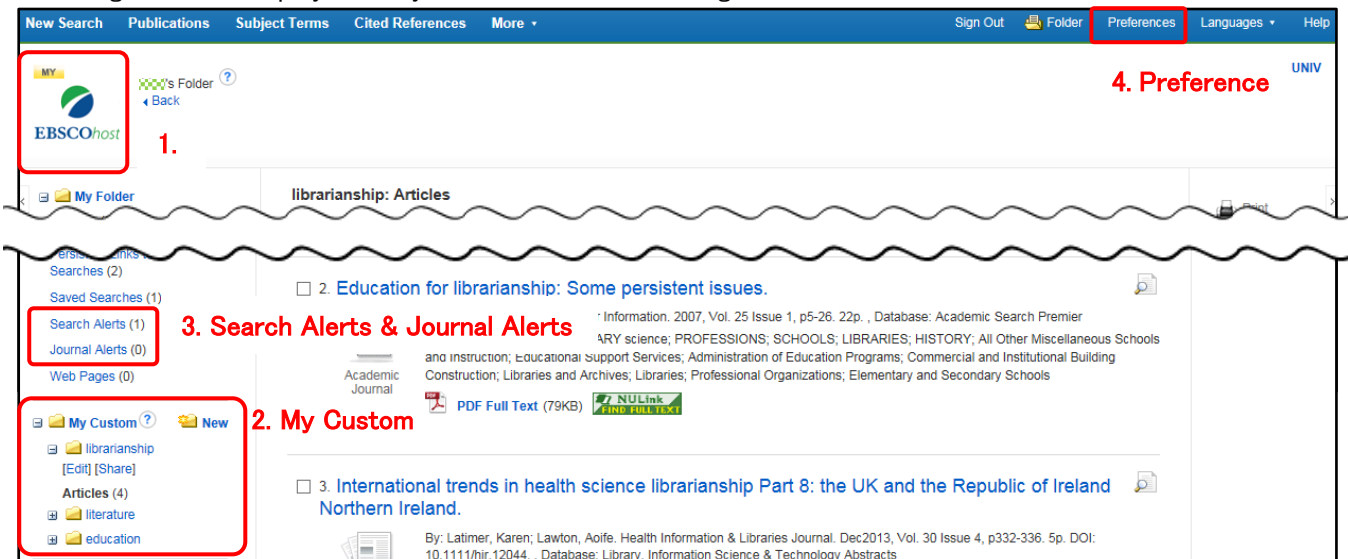


The screenshot shows the EBSCOhost search results interface. On the left is the 'Refine Results' sidebar with 'Current Search' (Information literacy AND undergraduate) and 'Limit To' (Full Text checked). The main area shows search results for '11. Playing Games to Improve the Quality of the Sources Students Cite in their Papers.' and '12. Innovative approaches to information literacy instruction for engineering undergraduates at Drexel University'. Annotations include: 1. Bibliographic information (pointing to the article title), 2. Finding this article (pointing to PDF Full Text and NULink links), 3. Change the display layout (pointing to Relevance and Page Options dropdowns), 4. Refine the search results (pointing to the sidebar), and 5. (pointing to the document icon for abstract).




★Please refer to EBSCOhost User Guide (http://support.ebsco.com/knowledge_base/detail.php?id=3866) for more details.

<My EBSCOhost>

By signing into personal account *MyEBSCOhost*, you can save permanently the display settings / search history and create a personal folder for saving search results. Click  Folder on the upper right on the screen, and the following screen is displayed and you can confirm and manage saved information.



The screenshot shows the My EBSCOhost user interface. The top navigation bar includes 'New Search', 'Publications', 'Subject Terms', 'Cited References', and 'More'. The 'Preferences' dropdown is highlighted. The main area shows a 'My Folder' section with 'librarianship: Articles'. Annotations include: 1. (pointing to the My EBSCOhost logo), 2. My Custom (pointing to the 'My Custom' folder), 3. Search Alerts & Journal Alerts (pointing to 'Search Alerts (1)' and 'Journal Alerts (0)'), and 4. Preference (pointing to the 'Preferences' dropdown).

1. When you are logged in,  is shown in the logo. You can create an account from  upper right on the page. Signing in with a check “Load Preferences from My EBSCOhost” will show the content saved previously.
2. By creating a folder from  New , you can manage and sort saved information.
3. Set up to provide automatic e-mail notification whenever new search results / journals become available.
4. You can customize display layout of the page and language. You don't need to change the setting every time.

Please refer to “How to Use the My EBSCOhost Folder” (http://support.ebsco.com/knowledge_base/detail.php?id=3968) for more details.