



Turku University Library

NELLI-guide



Access information sources via NELLI - www.nelliportaali.fi

Via the NELLI search portal of the University of Turku you can access and use electronic resources available at Turku University Library. The NELLI search portal is useful for finding central resources in different disciplines and for making information searches in them. Some of the resources are freely accessible and others are only available in the university network. The selection of resources available is constantly completed and extended.

Log in for full service

The students and staff of the University of Turku can log in to Nelli. A user who is logged in has full access to all the services in Nelli. For example it is possible to save resources often used, e-journals, searches and references for later use.

Log in to Nelli

TURUN YLIOPISTO

Welcome to University of Turku Central Authentication System!

For security reasons, please log out and exit your web browser when you are done accessing services that require authentication!

Enter your username and e-mail password.

Username:

Password:

Warn me before logging me into other sites.

[Suomeksi](#) | [in English](#)

1. Press *Login*
2. Sign in by entering *Turku University username and e-mail password*

Weblogin-palvelu

Ennen kuin voit jatkaa, tulee sinun hyväksyä henkilötietojesi siirtäminen kohdepalveluun.

[Katso tästä palvelun tietosuojaseloste](#)

- Annan suostumukseni henkilötietojeni siirtoon.
 Muista tämä asetus!

Kohdepalvelun osoite:
<https://www.nelliportaali.fi/Shibboleth.sso/SAML/POST>

3. Accept your personal information being transferred to Nelli by pressing *Jatka*- button.

Many paths to information

QuickSearch

§ Search from pre-defined QuickSets or from My Sets.

MetaSearch

§ Select different databases (max. 20) and make a MetaSearch. Click the name of the database and log in to the database directly and make more specific searches.

DOI

§ Search by DOI-identifier. You can find a document directly by typing the DOI-identifier in the search box.

Find Database

§ Search for databases and other resources relevant for your information search.

Find e-Book

§ Find book databases where you can browse a large number of books. In the Nelli-reference library you can browse encyclopedias, dictionaries and handbooks by subject.

Find e-Journal

§ Search for an e-journal by browsing, by the name of the journal or by ISSN-number.

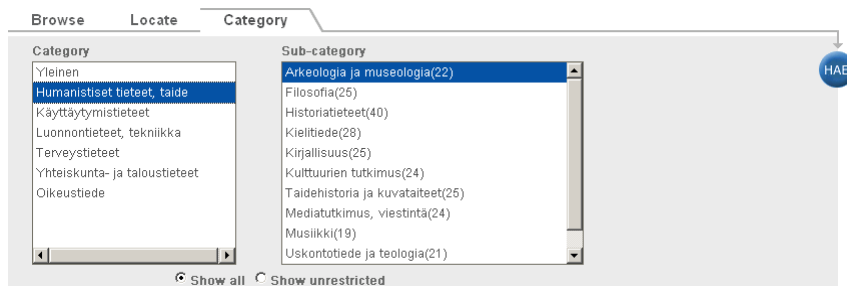
My Space

§ Authenticated users can create own e-Journal lists and own database groups (databases, e-books etc.) It is also possible to save searches (History) for use later on (eShelf).

Find Database

You can search for databases in three different ways:

- § browse the alphabetical list (Browse)
- § search by the name of the database, the name of the database vendor or a keyword (Locate)
- § browse by category (Category)





Lähde: Archaeology [0003-8113]

Kokotekstit

Kokoteksti saatavissa: **Free E- Journals** **GO**

Saatavuus alkaa 1996 volume: 49 issue:1

Kokoteksti saatavissa: **EBSCOhost Academic Search Premier**

Vuosi: Vol: No: Sivu: **GO**

Saatavuus alkaa 1999

Saatavuustiedot

Tarkista saatavuus: **Volter - Turun yliopiston kirjastotietokanta** **GO**

Tarkista saatavuus: **muista kirjastotietokannoista**

Valitse kirjasto: **GO**

Viitteidenhallinta

Siirrä viite **RefWorksiin** **GO**

Tietoa ja muita palveluita

SFX-opas **GO**

Tietoa käyttöoikeuksista **GO**

Article search

When you have an article reference, use the CitationLinker –search and access the full text of the article. You can also check if the article can be found in electronic format in our collections. For best results you should give as precise information as possible about the journal and not use journal abbreviations (mark the publication year in the “date”-box).

Title	Category	Locate	CitationLinker
journal title <input type="text"/>		<input type="radio"/> Starts with <input checked="" type="radio"/> Contains <input type="radio"/> Exact	GO
ISSN <input type="text"/>	date <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	
volume <input type="text"/>	issue <input type="text"/>	start page <input type="text"/> end page <input type="text"/>	
article <input type="text"/>			
author last name <input type="text"/>	first name <input type="text"/>	initials <input type="text"/>	
		clear	
PMID <input type="text"/>		DOI <input type="text"/>	

Find e-Book

Most of the e-Books can be found in the book databases, where it is possible to browse books or make searches using search words. The Nelli reference library includes mainly dictionaries, reference works and handbooks collected from our e-book selection. You can search for books in three different ways:

- § search by browsing the alphabetical list
- § search by the name of the book
- § search by browsing subject lists

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

Find a book from the reference library

QuickSearch and MetaSearch

- § With **QuickSearch** it is easy to make searches from the pre-defined groups of databases (QuickSets)
- § With **MetaSearch** you can search multiple resources at the same time (preferably max. 20).

With **QuickSearch** and **MetaSearch** you can choose between two search form alternatives:



- § **Simple search form:** enter the search word(s) in the search box. For example the name of the article, the name of the book, the name of the author or a subject term. To search for phrases use quotation marks.
- § **Advanced search form:** enter one search term or several search terms and combine them using and-, or-, and not-operators. To specify your search, select a field type from the drop-down menu on the right of the field (All Fields, Subject, Title, Author).

**Usually the resources are in English, therefore use English search terms.
Use ? to truncate a word.**

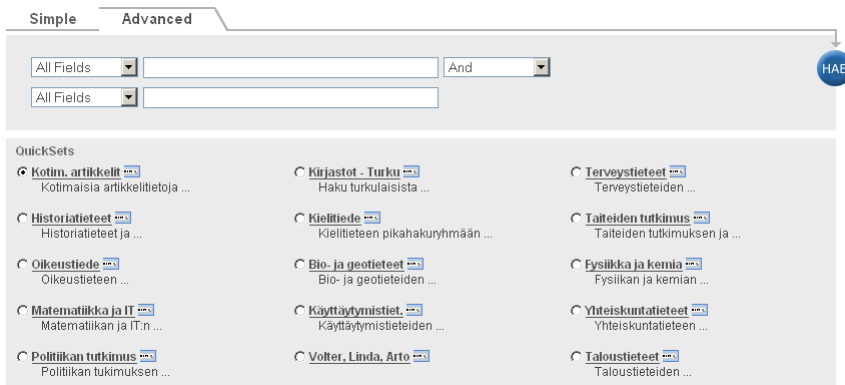
Simple Advanced

All Fields And

All Fields

QuickSearch sets of databases consist of central reference and full text databases in different disciplines. The most central Finnish library databases build one set (Volter, Linda, Arto). You can click on a set name to display a pop-up window showing the list of databases that it includes. Click  -icon to display information about a certain database, or you can click the database's name to go to the database's Web site. Click  -icon to add the set to your Web browser's search bar.

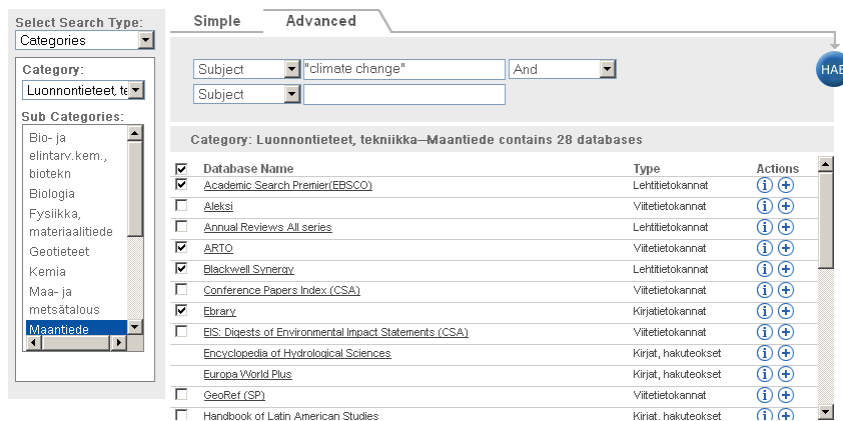
You can create and select a list of databases for yourself using the **My Databases** function in **My Space**.



Search steps: Select QuickSet, type search word(s) and press GO.

With **MetaSearch** you can select the list of databases you wish to use for your search from the drop-down menu under *Select Search Type*. You can choose from the following categories:

- § *My databases*: Displays your personalized database lists (for authenticated users only) that you created in My Databases. Your database clipboard appears on the list as well.
- § *Quick Sets*: Displays a list of QuickSets for your selection. A QuickSet is a list of databases prepared by the institution
- § *Categories*: Displays a drop-down menu from which you can select a category and sub-category of databases.
- § *Locate*: Enables you to locate relevant databases for your search by the name of the resource, type of resource or by category



By selecting databases from the drop-down menu (or by searching) you get a list of databases displayed. You can use it like it is, or select the databases to be searched. You can select resources for the clipboard by clicking [+](#) -icon. When the resource is selected, a small arrow appears under the icon.

Search steps: type search word(s) and press GO.

You can narrow or broaden the results of the query using **Refine** in the upper menu.

Search results

MetaSearch Results

Combined results for "Subject="climate change"" (2134 hits)
View results by databases

List [Brief Record](#) [Full Record](#)

No.	Rank	Author	Title	Year	Database	Action
1		Carey, John	China's Carbon Explosion The article reports that China is overtaking the U.S. as the world's biggest contributor to global warming. A study shows that China's ...	2008	Academic Search Premier (EBSCO)	
2			Lukewarm This article reports on U.S. President George W. Bush and his changing views on global warming and emissions standards. ...	2008	Academic Search Premier (EBSCO)	
3		Crook, Clive	Sins of Emission The article discusses international and domestic schemes for managing green-house gas emissions, particularly in response to U.S. ...	2008	Academic Search Premier (EBSCO)	
4		Bolin, Bert.	A history of the science and politics of climate change: the role of the Intergovernmental Panel on Climate Change	2007	LINDA - Suomen yliopistokirjastojen yhte...	
5		Curtis, Julia	Activities implemented jointly: partnerships for climate and development	1997	LINDA - Suomen yliopistokirjastojen yhte...	
6		Bowes, George	An overview of how rubisco and carbohydrate metabolism may be regulated at elevated atmospheric [CO2] and temperature. [Elektroninen aineisto] Selostus: Hiilivaraatti- ja proteiiniainevaihdunnan säätely kohonneen hiilidioksidipitoisuuden ja lämpötilan valitessa.	1996	ARTO	
7		Bowes, George	An overview of how rubisco and carbohydrate metabolism may be regulated at elevated atmospheric [CO2] and temperature. Selostus: Hiilivaraatti- ja proteiiniainevaihdunnan säätely kohonneen hiilidioksidipitoisuuden ja lämpötilan valitessa.	1996	ARTO	
8		Schiermeier, Guirin	Are the IPCC scenarios 'unachievable'? The article presents reactions from members of the Intergovernmental Panel on Climate Change (IPCC) ...	2008	Academic Search Premier (EBSCO)	

Sort by: [Rank](#)

Topics

- [Impacts](#) (25)
- [Kyoto Protocol](#) (21)
- [Carbon](#) (21)
- [Intergovernmental Pane...](#) (15)
- [Model](#) (14)

Dates

- > [2008](#) (37)
- > [2007](#) (14)
- > [2006](#) (20)
- > [2005](#) (22)
- > [2004](#) (10)

Authors

- > [Houghton, John Theodor...](#) (3)
- > [Carter, Timothy R.](#) (3)
- > [Bowes, George](#) (2)
- > [Mela, Timo](#) (2)
- > [ScienceDirect \(Online...](#) (2)

Journal Titles

- > [Agricultural and food...](#) (10)
- > [Global Change Biology](#) (8)
- > [Journal of the America...](#) (5)
- > [Nature](#) (3)
- > [Agriculture, Ecosystem...](#) (3)

You can browse the references either from a list (*List* - default) or one reference at a time (*Full Record*). Click *Previous* or *Next* functions and move from one display to another. Click *Title* function or the *Reference number* and get Full Record. You can also browse references by Topics, Dates, Authors or Journal Titles. For example by clicking 2008 you can browse the latest references.

Click -icon and get information about e.g. accessibility and full text.

Authenticated users can save references in their own e-Shelf by clicking -icon.

DOI

DOI (Digital Object Identifier) system is used to assign a DOI identifier to an electronic document (e.g. article). The DOI is not dependent on the possible changes of document's address. With the identifier the document can be located on the Internet even when its address is not known.

Click the DOI -icon on the upper bar in the Nelli-portal. After that you can enter the DOI-identifier in the text box.


DOI search


You can access the document you want by entering its DOI in the text box below and clicking Search.


My Space




In **My Space** authenticated users can create and edit personal e-Journal lists (**My e-Journals**) and personal database groups (databases, e-books etc.) (**My Databases**). Authenticated users can as well save their searches (**History**) and references found (**eShelf**) for use later on. In My Space it is also possible to change preferences for example Display of search results (**Preferences**).

Create own database group

































At first search for databases using **Find Database** (Browse, Locate, Category). Select the databases you need from the Database list and transfer them to the clipboard by clicking -icon. Go to **My Space** and then to **My Databases**. You can see the databases you have selected on the clipboard.

Click -icon and save all databases on the clipboard into one database group. When clicking the icon Nelli asks you to name the database group.

Click -icon and clear all clipboard.


Click -icon and create a new set and name it. Transfer the database from the clipboard to a new database group by clicking -icon. You can also select an existing database set (drop-down menu) and add a new database to it from the clipboard by clicking -icon.

My Databases









Database Name	Type	Actions
Clipboard		
Academic Search Premier (EBSCO)	Lehtitietokannat	  
AIDS and Cancer Research Abstracts (CSA)	Viitettietokannat	  
American Medical Association	Lehtitietokannat	  
Animal Behavior Abstracts CSA	Viitettietokannat	  
Annual Reviews All series	Lehtitietokannat	  
Bacteriology Abstracts (CSA)	Viitettietokannat	  
BioEngineering Abstracts (CSA)	Viitettietokannat	  
Biological Abstracts (Ovid)	Viitettietokannat	  
Biological Abstracts (SP)	Viitettietokannat	  
Biological Sciences (CSA)	Viitettietokannat	  
BioMed Central via SCIRUS	Lehtitietokannat	  

Create own e-Journal list

Start off with searching for journals with **Find e-Journal**.

Select the journals you like from the Journal list and transfer them to **My e-Journals** by clicking -icon. Go to **My Space** and then to **My e-Journals** where you can browse the selected journals.



My e-Journals

No.	e-Journal Name	Actions
1.	Art history [0141-6790]	 
2.	Babel [0521-9744]	 
3.	Comparative literature [0010-4124]	 
4.	Folklore [0015-587X]	 





Click -icon and delete the journal from the list. Click -icon and get information about accessibility, full text and other information about the journal.

Create own eShelf


In your own eShelf you can save references that you need later, for example for your bibliography.


Start with making an information search (QuickSearch, MetaSearch). Select the references you need from the result list by clicking  -icon.  -icon tells that the references are added to the e-Shelf. Go to **My Space** and in **eShelf** you can see the references you have saved from the result list.



No.	Author	Title	Database	Actions
<input type="checkbox"/> 1.	Brouwer, R	The impact of the bird flu on public willingness to pay for the protection of migratory birds	Web of Science (ISI)	 
<input type="checkbox"/> 2.	de Wit, Emmie	Emerging influenza	PubMed (MEDLINE)	 
<input type="checkbox"/> 3.	Kleinman, Arthur M	Avian and pandemic influenza: a biosocial approach. Introduction.	PubMed (MEDLINE)	 

§ The default e-Shelf folder is Basket.

§ Click  -icon and save the references in a folder and name it.

§ Click  -icon and delete the references in the Basket.

Save searches

You can save searches in **My Space**. Go to **MetaSearch** and then to **Previous Searches**. Select the query you would like to save and click  -icon.

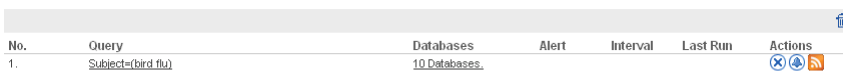
Previous Searches










No.	Query	Databases	Hits	Actions
1	Subject=(bird flu)	10 Databases	14085	





The query is then saved and you can go to **My Space** and then to **History** and see your saved searches.

History



No.	Query	Databases	Alert	Interval	Last Run	Actions
1.	Subject=(bird flu)	10 Databases				   

Add alerts

In History click  -icon and add an alert for a search. You can choose to run the alert once a day, once a week or once a month. When the alert is added, it is possible to edit it by clicking  -icon. The alert can be deleted from History by clicking  -icon. Click  -icon and create a RSS Feed.

Help

Go to **Help** and find more detailed instruction for using the portal.

More resources are added to the portal all the time and the user interface is also constantly developed.

Feedback from users is warmly welcomed. Please send us feedback and questions online at nelliportaali@utu.fi

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