

Institutional Repository of Academic Research

Browsing and Searching Help (Eprints)

Browsing

EPrints provides many ways for a repository to be divided into different collections or be viewed from different perspectives. Out of the box, it provides two default browse views for users to look through the current existing documents in the repository. These are to sort the documents by the year they were published or by its subject area. Browsing by year will also allow users to view the month the item was published if it is known.

Browsing by year

To browse the items in the repository by the year they were published, click on the "Browse by year" button on the menu bar near the top of the page.

DemoPrints



This will bring you to a list of the years in which one or more documents which are in the repository were published in (the number of documents under each year is displayed in brackets next to the year). Documents without specified publish dates are listed under UNSPECIFIED.

Browse by Year

Please select a value to browse from the list below.

- [2008](#) (1)
- [2007](#) (54)
- [2006](#) (25)
- [2005](#) (59)
- [2004](#) (32)
- [2003](#) (13)
- [2002](#) (23)
- [2001](#) (15)
- [2000](#) (30)
- [1999](#) (18)
- [1998](#) (24)
- [1981](#) (1)
- [1944](#) (1)
- [1345](#) (1)
- [UNSPECIFIED](#) (61)

Proceed from here by clicking on the year you are interested in to be taken to a list of the documents sorted by the month they were published. The documents with unknown months of publish are listed at the bottom of the page.

Year: 2006

Number of items: 25.

December 2006

Buckland, Jerry (2006) [Social and Economic Factors to Consider in Setting Government Cheque Cashing Fees in Manitoba](#). Menno Simons College, Winnipeg, Manitoba. (Unpublished)

October 2006

Hammerschmidt, Tobias (2006) [Ausfallsicherung eines Linux-Rechners](#). Other thesis, MPI.

Bień, Janusz S. (2006) [Kilka przykładów dygitalizacji słowników](#). Poradnik Językowy, 2006 (8). pp. 55-63. ISSN 0551-5343

August 2006

Zalud, Jutta (2006) [Test Report ZyxEL P662HW-61](#). Jutta Zalud.

June 2006

You can view a document by clicking on its title to reach the document overview page (See the Viewing Items section for details about this page).

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Browsing by subject

To browse the items in the repository by their subject area, either click on the "Browse by subject" button on the menu bar at the top of the page or on the "Browse repository" button on the homepage.

DemoPrints

[Home](#) | [About](#) | [Browse by Year](#) | [Browse by Subject](#)

[Login](#) | [Create Account](#)

[Browse Repository](#)

Browse the items in the repository by subject.

Both links bring you to the same page; a list of the subject areas which have had items deposited under them. The number of items under each subject area is displayed in brackets after the subject heading.

Browse by Subject

Please select a value to browse from the list below.

- [Library of Congress Subject Areas](#) (239)
 - [A General Works](#) (47)
 - [AC Collections. Series. Collected works](#) (28)
 - [AI Indexes \(General\)](#) (6)
 - [AM Museums \(General\). Collectors and collecting \(General\)](#) (3)
 - [AS Academies and learned societies \(General\)](#) (7)
 - [AZ History of Scholarship The Humanities](#) (4)
 - [B Philosophy. Psychology. Religion](#) (39)
 - [B Philosophy \(General\)](#) (22)
 - [BC Logic](#) (6)
 - [BD Speculative Philosophy](#) (13)
 - [BF Psychology](#) (12)
 - [BH Aesthetics](#) (1)
 - [BL Religion](#) (1)
 - [BM Judaism](#) (1)
 - [BQ Buddhism](#) (2)
 - [BR Christianity](#) (2)
 - [BS The Bible](#) (2)
 - [BT Doctrinal Theology](#) (1)
 - [BV Practical Theology](#) (2)
 - [BV1460 Religious Education](#) (1)
 - [BX Christian Denominations](#) (3)
 - [hics](#) (1)

From here, click on the subject area you are interested in to display a list of the items. Some items will appear under more than one subject heading to make finding them easier.

Subject: B Philosophy (General)

- [Library of Congress Subject Areas](#) (239)
 - [B Philosophy. Psychology. Religion](#) (39)
 - **B Philosophy (General)** (22)

Number of items at this level: 22.

Joshi, Kedar (2005) [The Metaphysical Semi-Solipsism: The NSTP Theoretical Solipsism](#). In: Superultramodern Science and Philosophy. Red Lead Press, Pittsburgh.

Joshi, Kedar (2005) [A Stone May Be Conscious](#). In: Superultramodern Science and Philosophy. Red Lead Press, Pittsburgh.

Joshi, Kedar (2005) [Astrology and Idealism](#). In: Superultramodern Science and Philosophy. Red Lead Press, Pittsburgh.

Joshi, Kedar (2005) [Bohmian Mechanics: Vague and Absurd](#). In: Superultramodern Science and Philosophy. Red Lead Press, Pittsburgh.

Joshi, Kedar (2005) [God as the Ultimate Questioner](#). In: Superultramodern Science and Philosophy. Red Lead Press, Pittsburgh.

Joshi, Kedar (2005) [Semi-Idealism + Semi-Dualism](#). In: Superultramodern Science and Philosophy. Red Lead Press, Pittsburgh.

Joshi, Kedar (2005) [Should A Criminal Solipsist Be Acquitted?](#) In: Superultramodern Science and Philosophy. Red Lead Press, Pittsburgh.

You can then view a document by clicking on its title to reach the document overview page (See the Viewing Items section for more details about this page).

The repository can be configured to allow users to browse by any of the metadata fields. For example, view by Department with subheadings for articles, books, theses and other publication types.

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Searching

EPrints allows a variety of search methods to make it as easy as possible to find the exact items you require. To conduct an advanced search through the repository, start by clicking on the "Search repository" link on the homepage.

[Search Repository](#)

Search the repository using a full range of fields. Use the search field at the top of the page for a quick search.

Advanced search

This brings you to a search form where you can enter search terms for all metadata fields to find the exact documents you require. This means, for example, that you could search for all the items by a particular author which were published in a particular journal. This allows you to easily and quickly find the exact documents that you require.


Advanced Search

Don't panic! Just leave the fields you don't want to search blank. [Click here for a simple search.](#)

<input type="button" value="Search"/> <input type="button" value="Reset the form"/>	
Full Text:	all of <input type="text"/> <input style="float: right;" type="button" value="?"/>
Title:	all of <input type="text"/> <input style="float: right;" type="button" value="?"/>
Creators:	all of <input type="text"/> <input style="float: right;" type="button" value="?"/>
Abstract:	all of <input type="text"/> <input style="float: right;" type="button" value="?"/>
Uncontrolled Keywords:	all of <input type="text"/> <input style="float: right;" type="button" value="?"/>
Subjects:	<div style="border: 1px solid black; padding: 5px;"><ul style="list-style-type: none">A General Works...AC Collections. Series. Collected works...AI Indexes (General)...AM Museums (General). Collectors and collecting (General)...AS Academies and learned societies (General)...AZ History of Scholarship The HumanitiesB Philosophy. Psychology. Religion...B Philosophy (General)...BC Logic...BD Speculative Philosophy...BF Psychology...BH Aesthetics</div> <input style="float: right;" type="button" value="All of these"/>
	<input type="checkbox"/> Article <input type="checkbox"/> Book Section <input style="float: right;" type="button" value="?"/>

Some of these search criteria allow you to select whether the entire phrase must be matched or just parts of it using a dropdown menu, giving users further choice in how precise the search results are.



You can also toggle help messages by clicking on the  symbol. Clicking "Search" will perform the search and clicking "Reset the form" will clear the form. There is also a link near the top of the page to allow you to perform a simple search.

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Simple search

The simple search page allows you to just enter one or more search terms to search through the repository with. You can enter part of the title, the author or any other piece of information you would like to search for. You can also choose whether the search has to match all or any of the search terms that you enter depending on how precise you would like your search results to be.

Simple Search

[Click here for an advanced search](#)

A screenshot of the 'Simple Search' interface. At the top, there is a search bar with a 'Search' button and a 'Reset the form' button. Below this, there is a section for search criteria. The 'Item:' dropdown is set to 'all of'. To its right is a text input field. Below the 'Item:' dropdown is the 'Order the results:' dropdown, which is currently set to 'by year (most recent first)'. A dropdown menu is open below it, showing options: 'by year (oldest first)', 'by year (most recent first)', 'by author's name', and 'by title'. To the right of the 'Order the results:' dropdown is another 'Reset the form' button. A help icon (?) is visible in the top right corner of the search criteria section.

You can also use the "Order the results" dropdown menu to choose how to order the results; either by year, by author's name or by title. As with the advanced search, clicking "Search" performs the search and "Reset the form" will clear the form. You can also do a quick search by typing search terms into the text box in the top right hand corner of the menu bar and clicking on the "Search" button next to it.



The repository can be configured to have many different searches with any combination of metadata fields. For example, there could be a "Published Journal Article" search, which would force the type to be "article" and the status to be "published".

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Saving Searches

EPrints makes it possible to save searches in order for users to stay updated on items which match a set of search criteria. You can save a search and then be contacted via E-mail whenever a new item which matches the search criteria is deposited. To do this you must first be registered and logged in (See the Getting Started section). You can then either use the quick or more comprehensive search functions (See the section on searching for more information) and then click on the "Save Search" link located just above the drop down box that allows users to order the results.

Item matches "turtle"

Displaying results 1 to 7 of 7
[Refine search](#) | [New search](#) | [Save search](#)

Order the results:

Export 7 results as  Atom  RSS 1.0  RSS 2.0

1. Galil, L. and Utsunomiya, R. (2005) [Mexican Musk Turtles and Man](#). *Animal Issues*, 18 (19). pp. 146-193. 

2. Clift, Y. and McInemy, X. and Hannigan, O. (2004) [Observations on the Black Wood Turtle](#). *Dogs, Cats and Bats Monthly*, 7 (14). pp. 127-144. 

3. Draut, B. and De Mol, G. and Dransfield, U. (2004) [Spiny Snakeneck Turtles](#). *Journal of Nature Things*, 2 (7). pp. 56-87. 

4. Diamant, G. and Dullo, G. (2001) [Mating rituals of the Spotted Turtle](#). *Journal of Nature Things*, 5 (20). pp. 190-214. 

A new screen will appear in the same window that allows the user to give that particular search a descriptive name, the option of receiving email alerts and how often (daily, weekly, monthly or never), whether or not they wish for empty alerts to be emailed to them (an empty alert means that there were no new items in the search) and whether to make the search public or not.

Settings: Item matches "turtle"

✓ Successfully stored search.

Item matches "turtle". Results ordered -Date, Creators, Title.

Name of search ?

Email alert ?

★ **Frequency of saved search email:** ?

Mail empty results: Yes, mail me empty alerts. ?
 No. Only mail me alerts with content.
 UNSPECIFIED

Make search public? ?
 Yes, make this search available to anyone.
 No. Only I will have access to this search.
 UNSPECIFIED

The user then has the option to either go ahead and save this search or to cancel by pressing either "Save" or "Cancel".

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Exporting Search Results

EPrints offers a facility to export search results into a variety of formats for use in other websites or in citations. The formats supported by default are ASCII Citations, BibTeX, Dublin Core, EP3 XML, EndNote, HTML Citations, METS, MODS, OpenURL ContextObject, Refer and Reference Manager. Other formats (such as ZIP) or web services are supported by plugins available from the EPrints developers repository (<http://files.eprints.org>). To use the exporting facility you must first run your desired advanced or quick search (See earlier sections for details on these) and then select the format you would like to export to from the dropdown menu near the top of the page.

Export 7 results as

1. Galil, L. and U	ASCII Citation	Musk Turtle
2. Clift, Y. and M and Bats Mont	BibTeX	
	Dublin Core	
	EP3 XML	
	EndNote	
	Google Maps	
	HTML Citation	004) Obser
	METS	
	MODS	
	OpenURL ContextObject	
3. Draut, B. and I (7). pp. 56-87.	RDF/XML	004) Spiny
	Refer	
	Reference Manager	
	TimeLine	
4. Diamant, G. ar pp. 190-214.	TimeLine XML	Is of the Sp

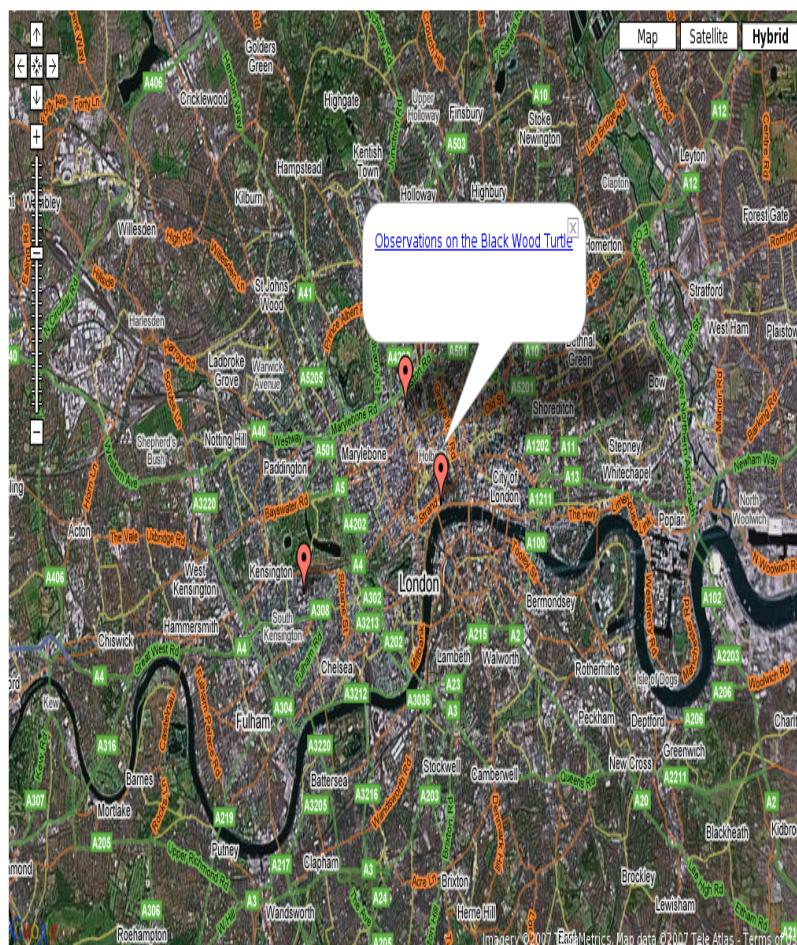
Export

Once you have made your selection, click on the "Export" button to display the search results in the format that you selected.

Google Maps

The following are examples of what may be done with the exported data. Firstly, here's a view of the Google Maps export:

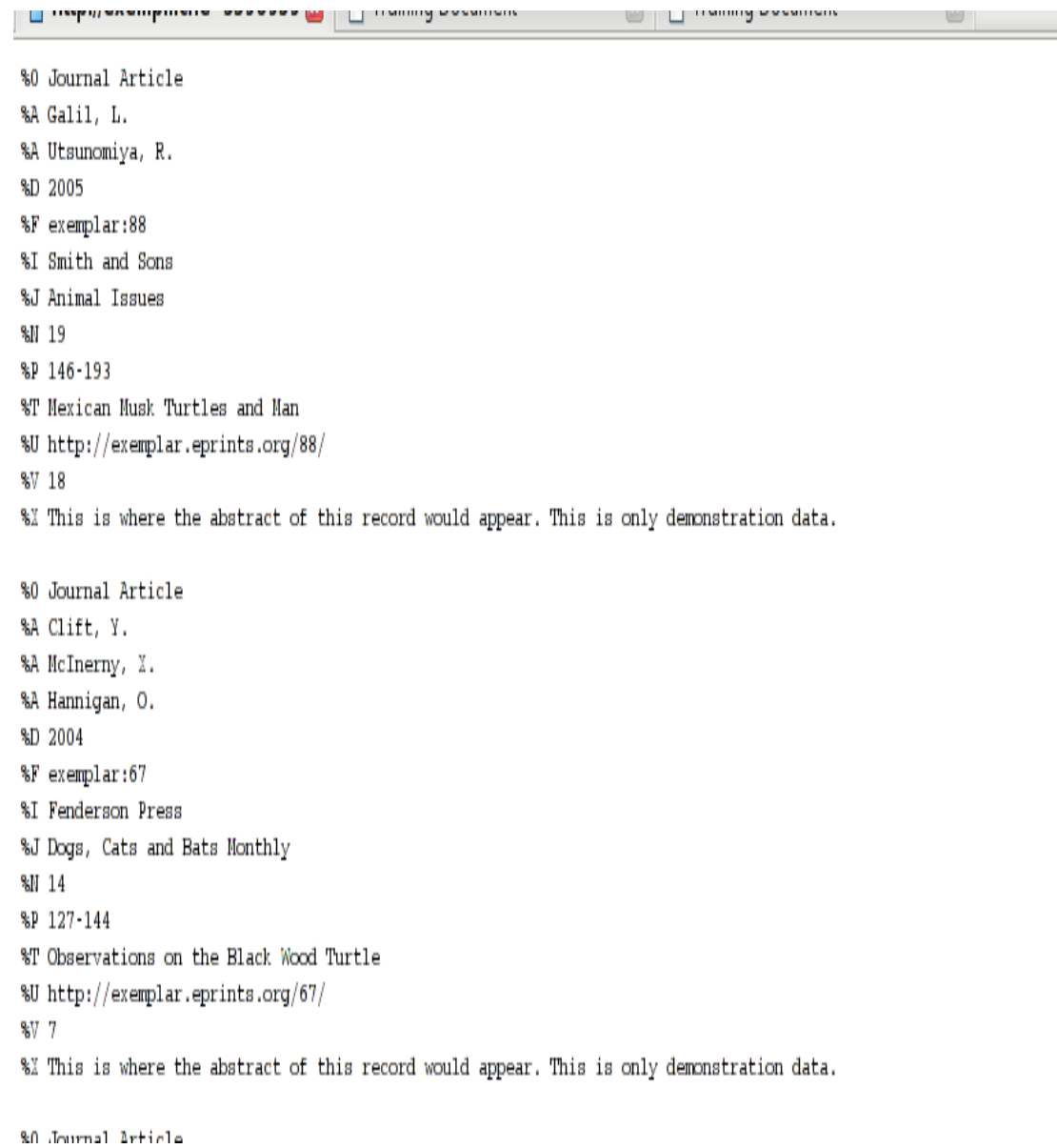
s3 MapPlot (Google Maps API)



This shows some of the results from the search "Turtles". When a search is exported to the Google Maps export, Google Maps is automatically contacted to create the map. The markers are generated from the location metadata, if present, in the EPrint. The example above shows where three of the results were authored, although the location data could show where something was found or sighted if applicable.

Endnote

Next is a screenshot of the Endnotes export:



```
%0 Journal Article
%A Galil, L.
%A Utsunomiya, R.
%D 2005
%F exemplar:88
%I Smith and Sons
%J Animal Issues
%N 19
%P 146-193
%T Mexican Musk Turtles and Man
%U http://exemplar.eprints.org/88/
%V 18
%X This is where the abstract of this record would appear. This is only demonstration data.

%0 Journal Article
%A Clift, Y.
%A McInerney, Y.
%A Hannigan, O.
%D 2004
%F exemplar:67
%I Fenderson Press
%J Dogs, Cats and Bats Monthly
%N 14
%P 127-144
%T Observations on the Black Wood Turtle
%U http://exemplar.eprints.org/67/
%V 7
%X This is where the abstract of this record would appear. This is only demonstration data.

%0 Journal Article
```

This may look like an unhelpful text file but it is the raw data that may be saved and imported into the Endnote application. When this is done the results are as follows:

EndNote X1 Demo - endnote demo.ent

File Edit References Tools Window Help

Annotations Quick Search

Plan Font Plan Size B I U P A A Σ

Groups	Author	Year	Title	Journal	Ref Type	URL
All References	Boda	1998	Yellow Blotched Map Turtles	Dogs, Cats...	Journal Arti...	http://exemplar.eprints.org/100/
Imported References	Clitt	2004	Observations on the Black Wood Tur...	Dogs, Cats...	Journal Arti...	http://exemplar.eprints.org/67/
	Diamant	2001	Mating rituals of the Spotted Turtle	Journal of N...	Journal Arti...	http://exemplar.eprints.org/98/
Custom	Draut	2004	Spiny Snakeneck Turtles	Journal of N...	Journal Arti...	http://exemplar.eprints.org/37/
	Gall	2005	Mexican Musk Turtles and Man	Animal Issu...	Journal Arti...	http://exemplar.eprints.org/88/
	Nitrouser	2001	Observations on the Alligator Snappi...	Animal Issu...	Journal Arti...	http://exemplar.eprints.org/64/
	Westbrook	1999	Yellow Spotted Amazon River Turtle	Natural Wor...	Journal Arti...	http://exemplar.eprints.org/101/

Draut, B., G. De Mol, et al. (2004). "Spiny Snakeneck Turtles." *Journal of Nature Things* 2(7): 56-87.
 This is where the abstract of this record would appear. This is only demonstration data.

Showing 7 of 7 references in Group. (All References: 7) Hide Preview

Ready