

Using the Faculty Bibliography Database on RefWorks

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The image shows two overlapping screenshots of web interfaces. The background screenshot is the Creighton University Health Sciences Library RefWorks page. It features a navigation menu with 'CATALOG', 'EJOURNALS', 'MEDLINE', 'CHAIRL', 'REFWORKS', and 'LRC MULTIMEDIA'. A 'Connections' section lists 'RefWorks Login page', 'RefAware Login page', and 'RefWorks Home Page'. A 'What is RefWorks?' section explains it as a web-based personal bibliographic database manager. A red box highlights the 'Faculty Bibliography Database' link in the left sidebar.

The foreground screenshot is the RefShare database search results page. It displays a list of references under the heading 'All References'. The interface includes search filters, sorting options (set to 'Authors, Primary'), and navigation controls. Three references are visible:

- Ref ID: 12417 - Journal Article Reference 426 of 3811. Title: MMPs: Role in cardiovascular development and disease. Authors: Brauer, P. R. Source: Front Biosci., 2006, 11, 447-478.
- Ref ID: 12418 - Journal Article Reference 427 of 3811. Title: Effects of warm acclimation on Na⁺,K⁺-ATPase alpha-subunit expression in chloride cells of antarctic fish. Authors: Brauer, P. R.; Sanmann, J. N.; Petzel, D. H. Source: Anat Rec Part A, 2005, 285A, 1, 600-609.
- Ref ID: 16975 - Grant Reference 428 of 3811. Title: Birth defects: nicotine and neurocristopathies. Principal Investigator: Brauer, Philip R. Source: 2008, \$39,816.

What's in the Faculty Bibliography Database?

- **The database is organized into folders.**
 - There are two folders for each academic year:
 - a publications
 - a grants folder.
 - The database begins with the 2005-2006 academic year.
- **The records are simple.**
 - Only the basic citation elements are included.
 - Descriptors are added for each Creighton author's school or college, and in many cases the department or division.
 - There are no abstracts.

Sample Record

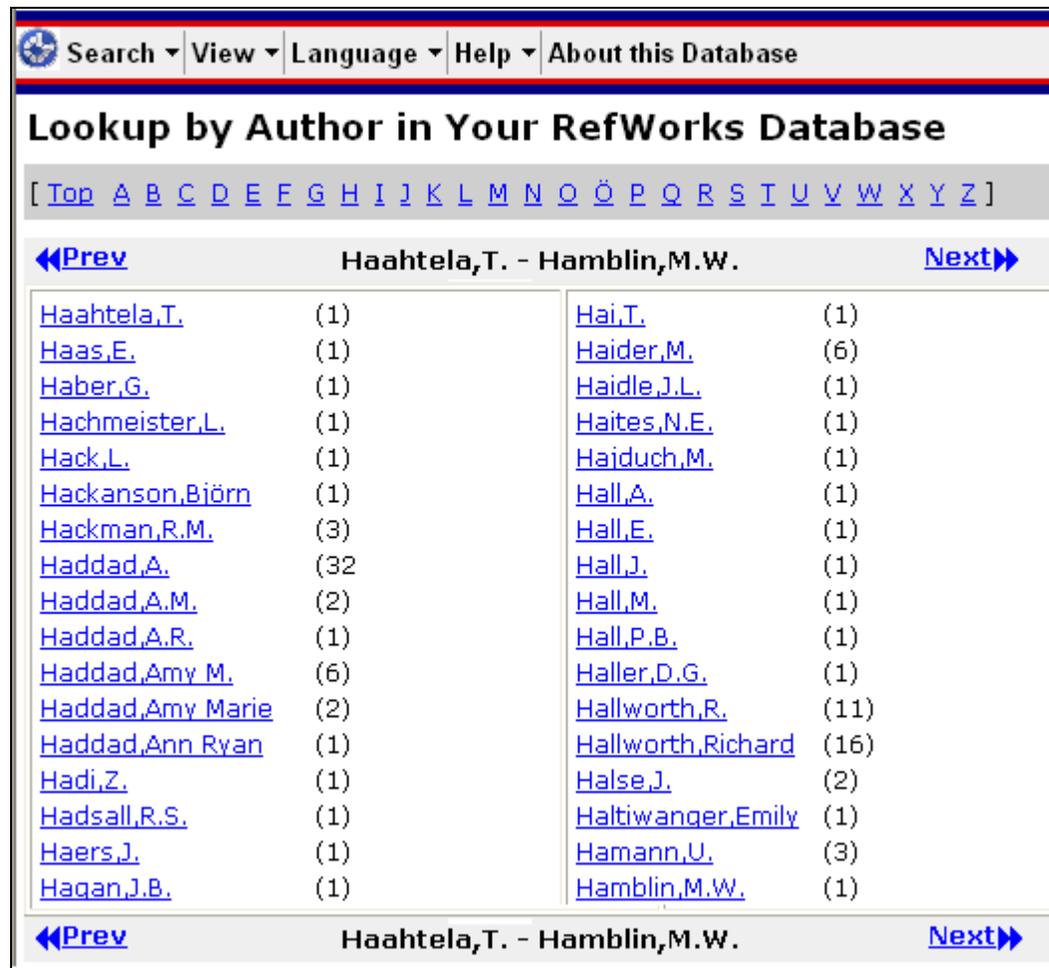
Ref ID:	16901
Ref Type:	Journal Article
Source Type:	Print
Authors:	Moore,B.; Murphy,R.F.; Agrawal,D.K.
Title:	Interaction of tgf-Beta with immune cells in airway disease
Periodical, Full:	Current Molecular Medicine
Pub Year:	2008
Pub Date Free Form:	Aug
Volume:	8
Issue:	5
Start Page:	427
Other Pages:	436
Descriptors:	School of Medicine; Biomedical Sciences; Medical Microbiology and Immunology
ISSN/ISBN:	1566-5240
Accession Number:	PMID: 18691070

Searching the database

- Click “Search” in the command menu.



- **Lookup by Author** provides a simple author search via a browsing list.
 - The author listing includes co-authors from **other institutions**.



Lookup by Author in Your RefWorks Database

[[Top](#) [A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [Ö](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)]

[←Prev](#) Haahtela,T. - Hamblin,M.W. [Next→](#)

Haahtela,T.	(1)	Hai,T.	(1)
Haas,E.	(1)	Haider,M.	(6)
Haber,G.	(1)	Haidle,J.L.	(1)
Hachmeister,L.	(1)	Haites,N.E.	(1)
Hack,L.	(1)	Haiduch,M.	(1)
Hackanson,Björn	(1)	Hall,A.	(1)
Hackman,R.M.	(3)	Hall,E.	(1)
Haddad,A.	(32)	Hall,J.	(1)
Haddad,A.M.	(2)	Hall,M.	(1)
Haddad,A.R.	(1)	Hall,P.B.	(1)
Haddad,Amy M.	(6)	Haller,D.G.	(1)
Haddad,Amy Marie	(2)	Hallworth,R.	(11)
Haddad,Ann Ryan	(1)	Hallworth,Richard	(16)
Hadi,Z.	(1)	Halse,J.	(2)
Hadsall,R.S.	(1)	Haltiwanger,Emily	(1)
Haers,J.	(1)	Hamann,U.	(3)
Haqan,J.B.	(1)	Hamblin,M.W.	(1)

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- **Lookup by Descriptor** provides a browsing list by college, school, department, or division.
 - Every record is assigned at descriptor for the school or college. Most also receive a descriptor for the department or division.

[Search](#) ▾ | [View](#) ▾ | [Language](#) ▾ | [Help](#) ▾ | [About this Database](#)

Lookup by Descriptor in Your RefWorks Database

[[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#)]

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Endocrinology - Osteoporosis (194)	History (27)
Endodontics (1)	Infectious Diseases (2)
English (59)	Information Systems & Technology (1)
Environmental Sciences (9)	Information Systems and Technology (6)
Exercise Science (19)	Internal Medicine (259)
Exercise Sciences (1)	Interprofessional Scholarship, Service and Education (8)
Family Medicine (49)	Journalism (7)
Financial Aid (4)	Marketing and Management (11)
Fine and Performing Arts (6)	Maternal Fetal Medicine (1)
Gastroenterology (10)	Math and Computer Science (12)
General Internal Medicine (19)	Medical Education (2)
General Surgery (30)	Medical Microbiology and Immunology (302)
Government Relations (3)	Modern Languages and Literature (5)
Health Policy and Ethics (59)	Multicultural Affairs (1)
Health Sciences Library (8)	Nephrology (23)
Hematology and Oncology (39)	Neurology (40)
Hereditary Cancer Center (5)	Obstetrics and Gynecology (13)

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- The **Advanced** search allows you to search for specific data elements in any combination of folders.
 - Descriptors (school, department names) must be entered in full!



Search ▾ View ▾ Language ▾ Help ▾ About this Database

Advanced Search in Your RefWorks Database

BUILD YOUR SEARCH STRATEGY

Fields and Values to Search for:

Search Field ▾ for

▾ Search Field ▾ for

▾ Search Field ▾ for

▾ Search Field ▾ for

Search:

All References

Only References in Folders:

<input type="checkbox"/> 2005-2006	<input type="checkbox"/> Grants 2006-2007
<input type="checkbox"/> 2006-2007	<input type="checkbox"/> Grants 2007-2008
<input type="checkbox"/> 2007-2008	<input type="checkbox"/> Grants 2008-2009
<input type="checkbox"/> 2008-2009	<input type="checkbox"/> Last Imported
<input type="checkbox"/> Grants 2005-2006	<input type="checkbox"/> temporary - in-process

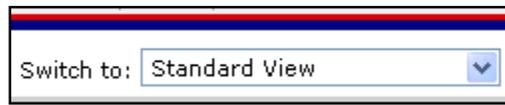
Working with Records (linking, full view, exporting)

Viewing

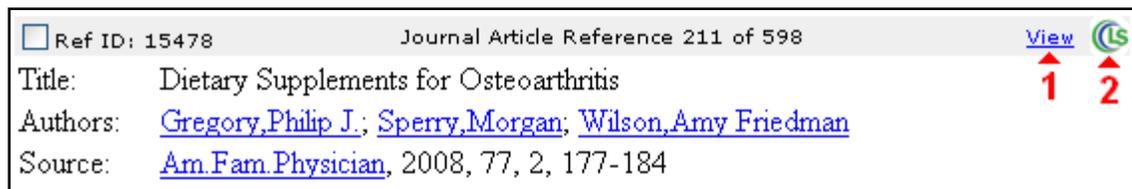
- **There are three basic record display formats:**
 1. Standard View
 2. One Line / Cite View
 3. Full View
 - There are some other miscellaneous displays too, but these were created for library staff to use when managing the database.

- **You can change the default display for your session.**

- Use the drop down menu in the tool bar:



- **You can switch to the full view** from the *Standard View* by clicking the View link in the right side of the record header (#1 below)



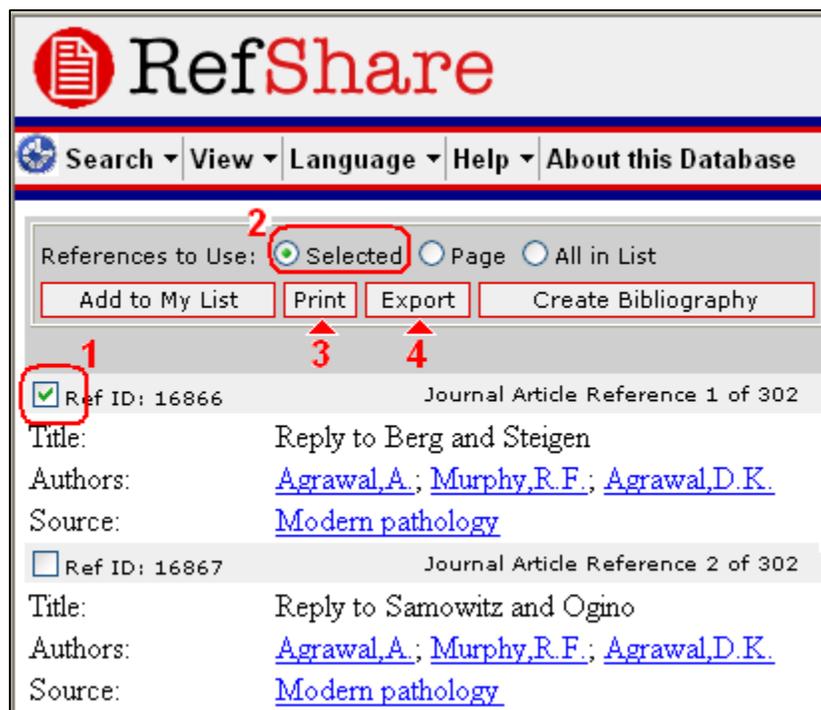
Link to full-text

- Click **the Link Source** icon in the right side of the record header (**#2 above**)
 - Full-text will only be displayed for subscribed or free publications.
 - Call the library for assistance if you think an item should be accessible.
 - See the HSL help page for [locating journals](#).

Exporting or Printing citations.

Procedure:

1. Mark the citations you want to print or export.
2. Verify that RefWorks will use the selected records.
3. Click either the Print **or**
4. Export button
5. Follow the instructions when the new window opens.



The screenshot displays the RefShare web interface. At the top, there is a navigation bar with links for Search, View, Language, Help, and About this Database. Below this, a control panel allows users to select references to use, with options for 'Selected', 'Page', and 'All in List'. The 'Selected' option is chosen and circled in red, with a red '2' above it. Below the control panel are buttons for 'Add to My List', 'Print', 'Export', and 'Create Bibliography'. The 'Print' and 'Export' buttons are circled in red, with red '3' and '4' above them respectively. The main content area shows a list of references. The first reference, with Ref ID 16866, is selected (checkbox checked) and circled in red, with a red '1' to its left. Its details include the title 'Reply to Berg and Steigen', authors 'Agrawal, A.; Murphy, R.F.; Agrawal, D.K.', and source 'Modern pathology'. The second reference, with Ref ID 16867, is not selected (checkbox unchecked).