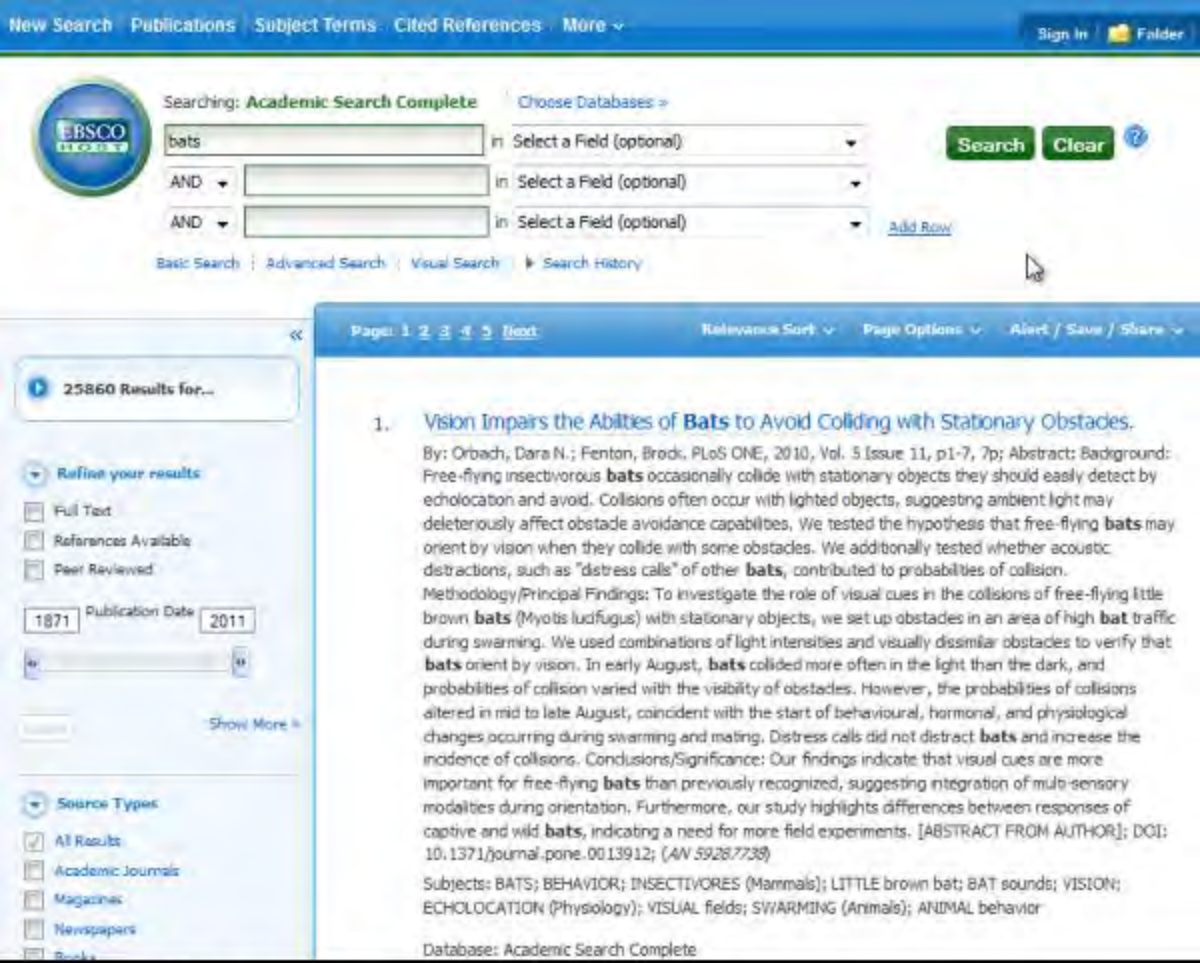
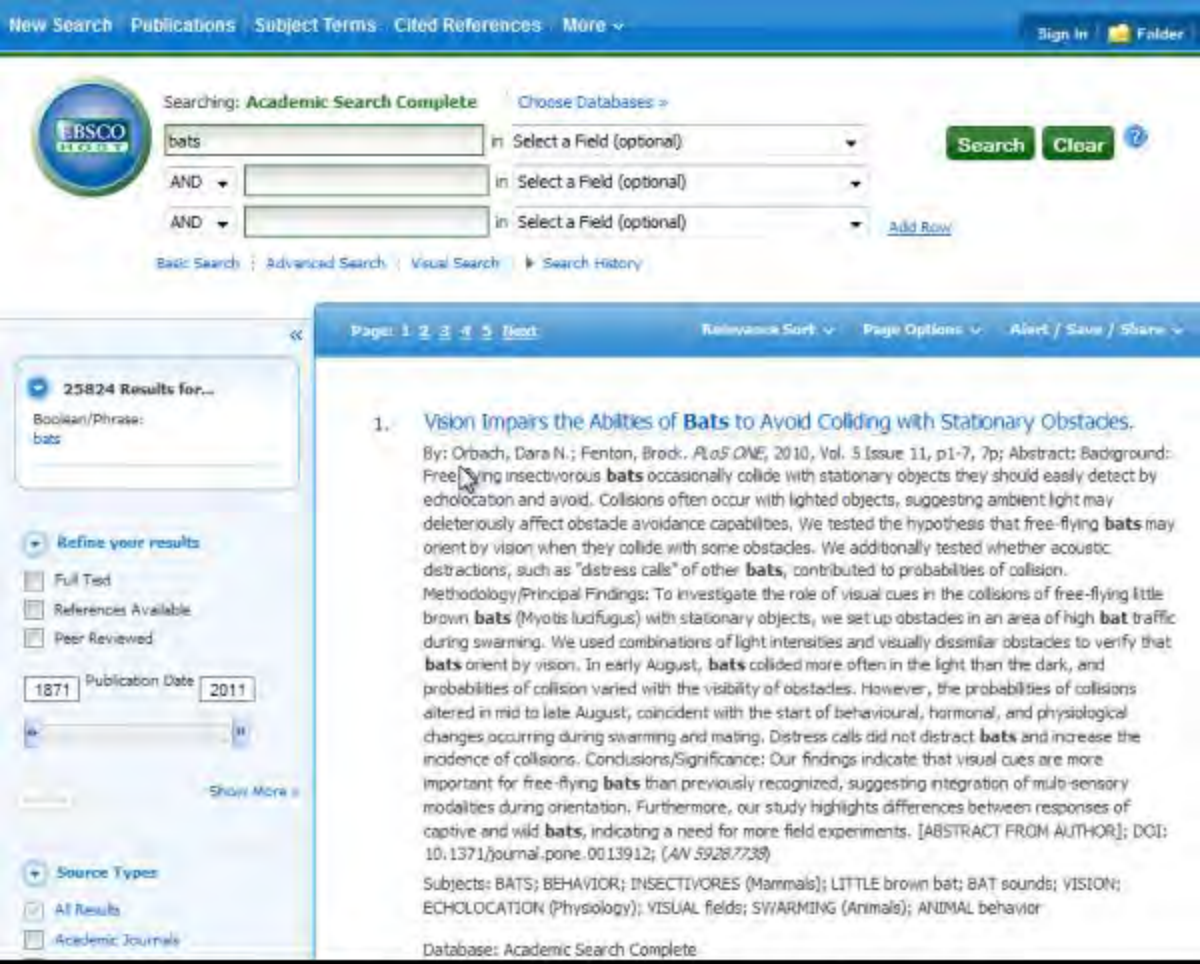
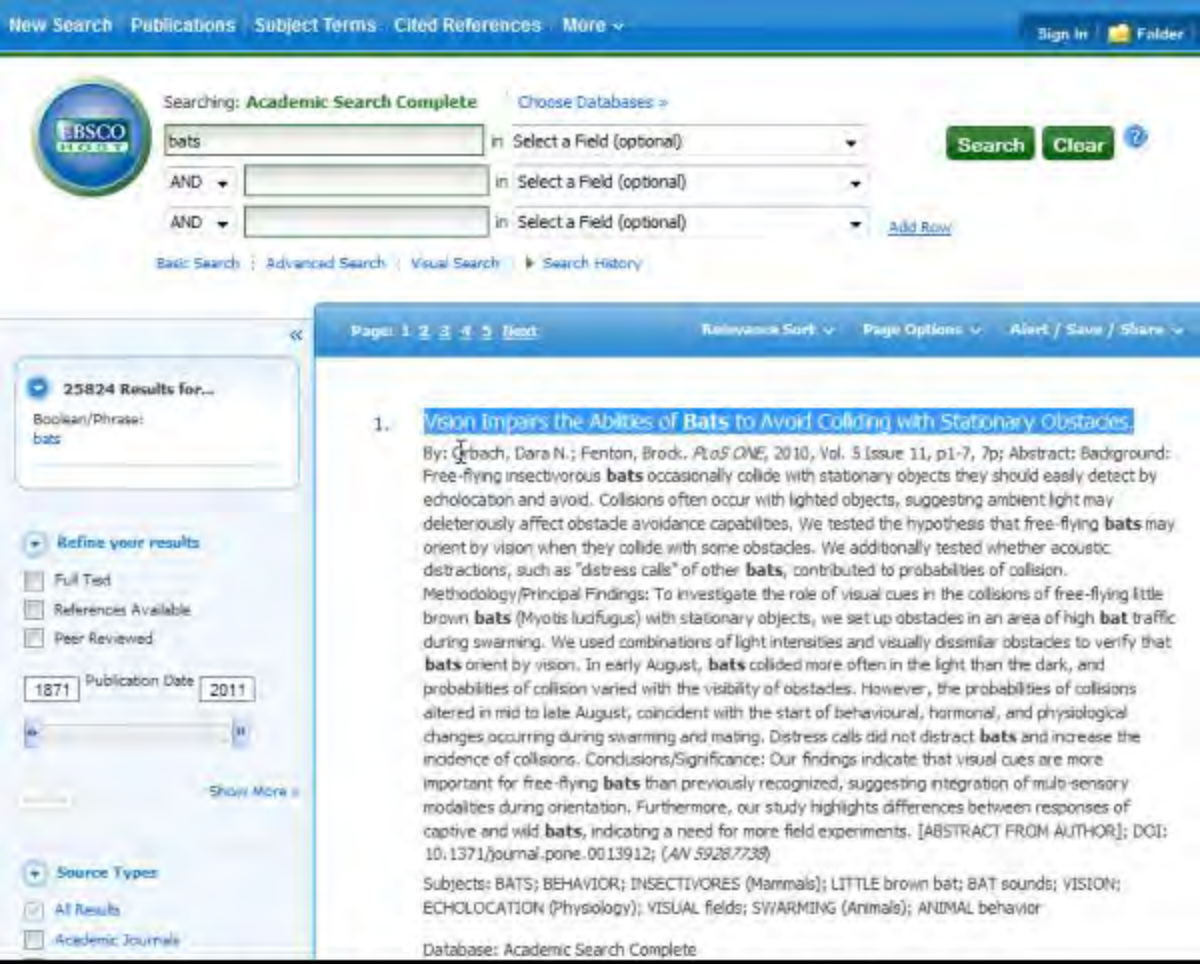


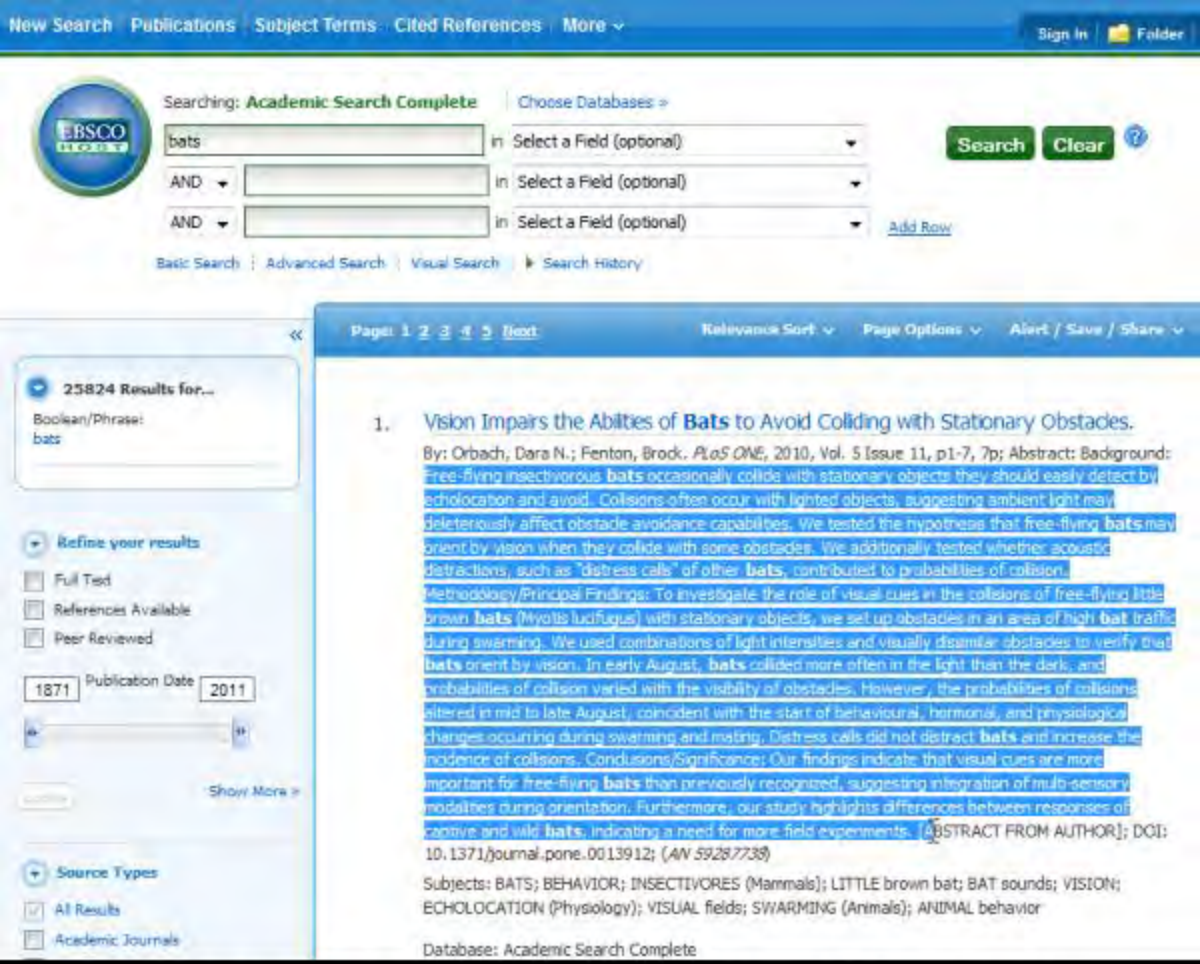
Welcome to the final tutorial about databases.



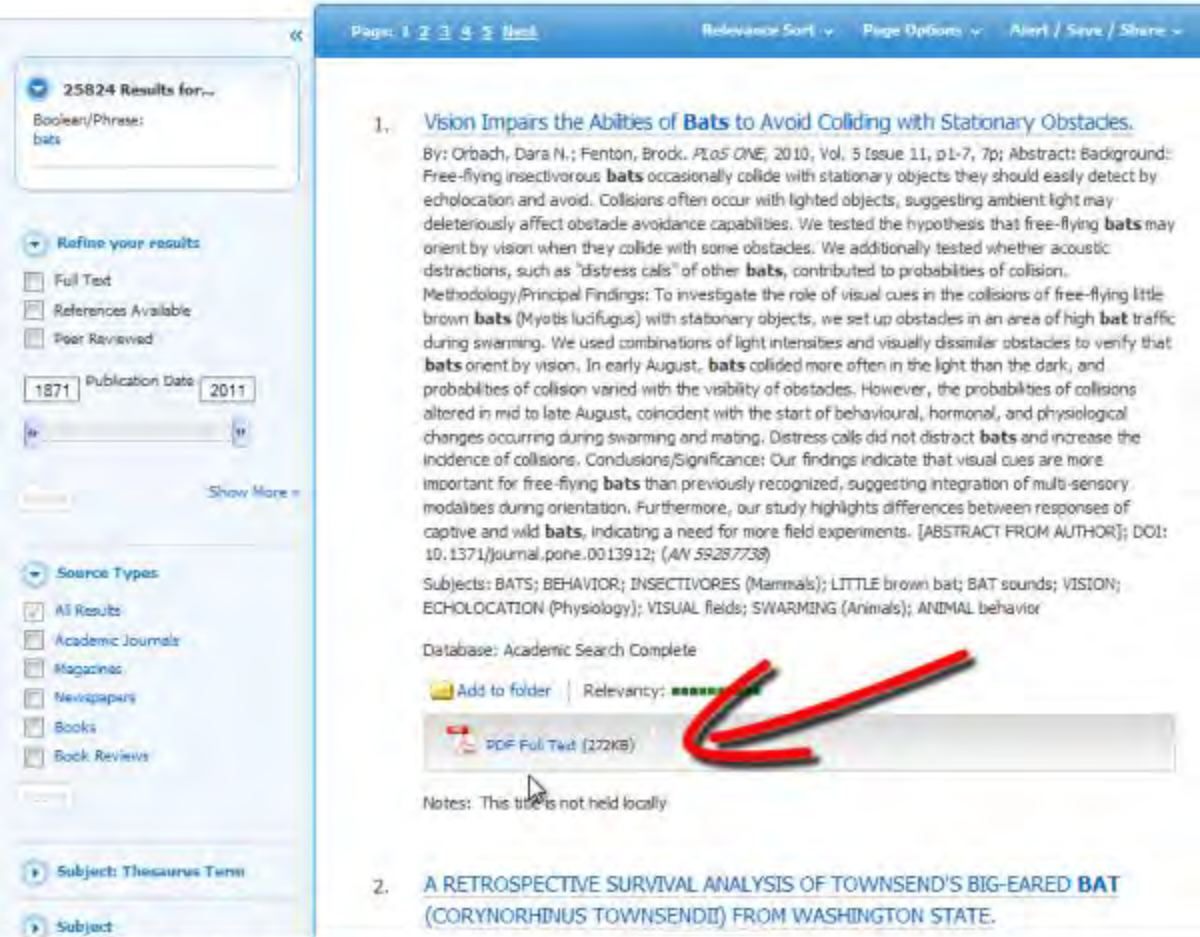
Once you put your search in, the results list will show up below the box. Each one of these results represents one record.



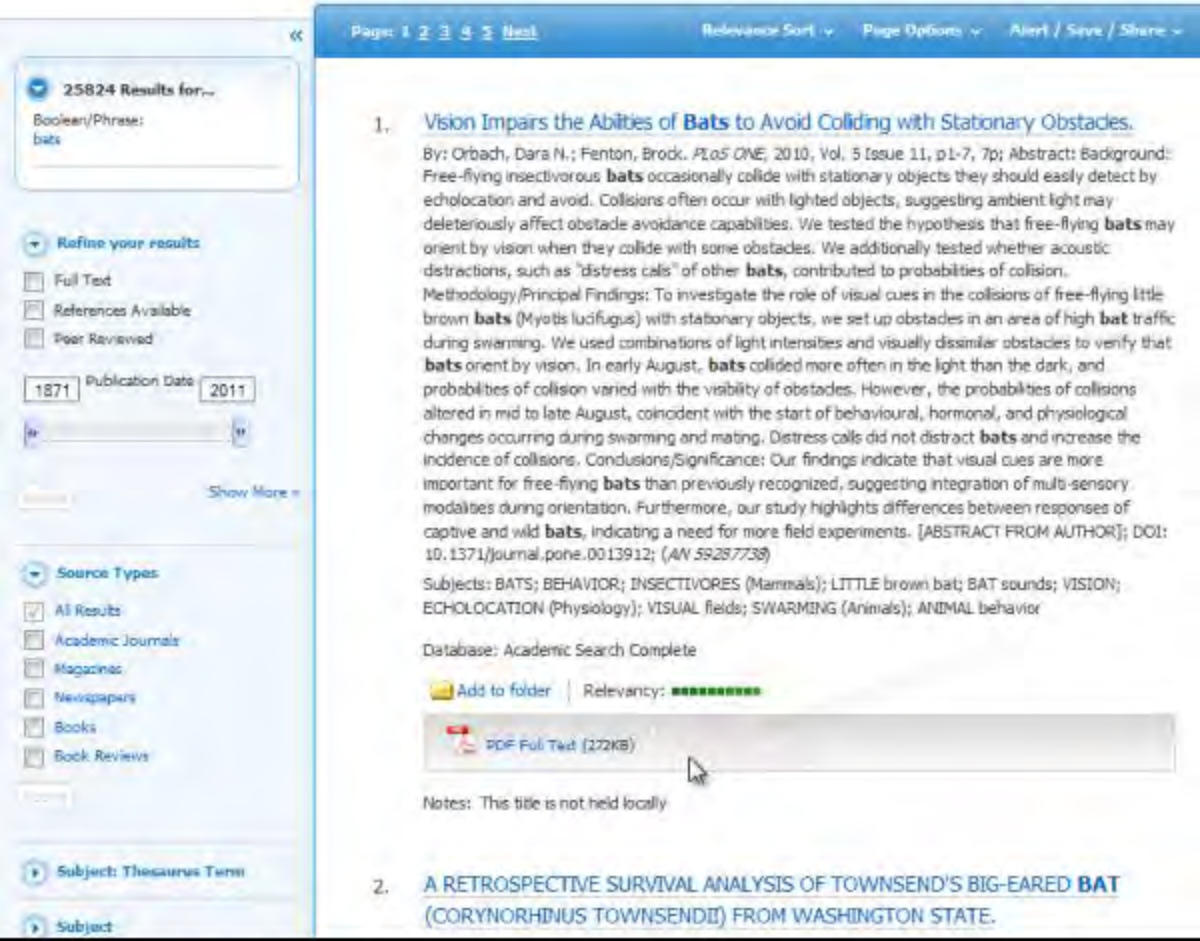
The record itself gives you the article title, the authors, the journal source, year of publication, volume, etc.



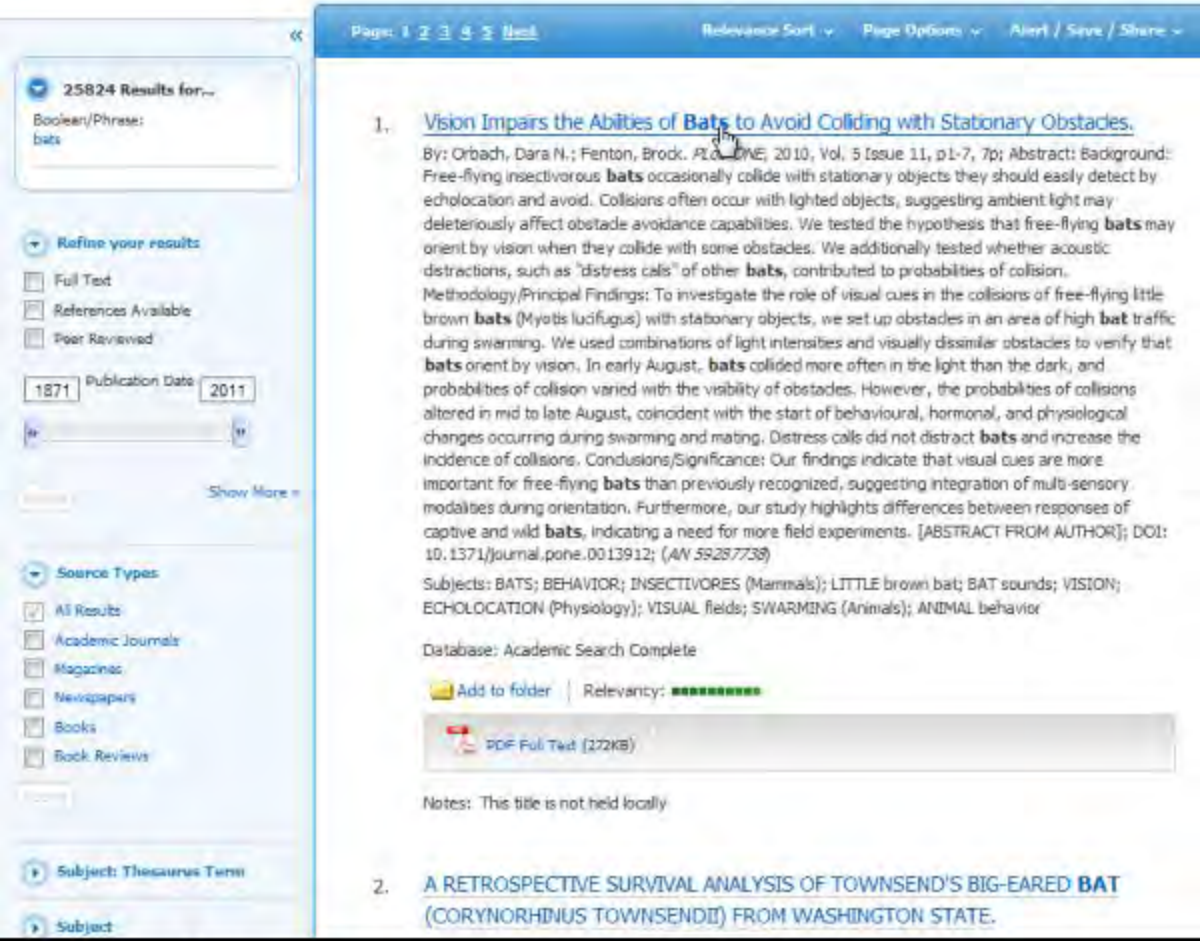
as well as the summary or abstract of the article.



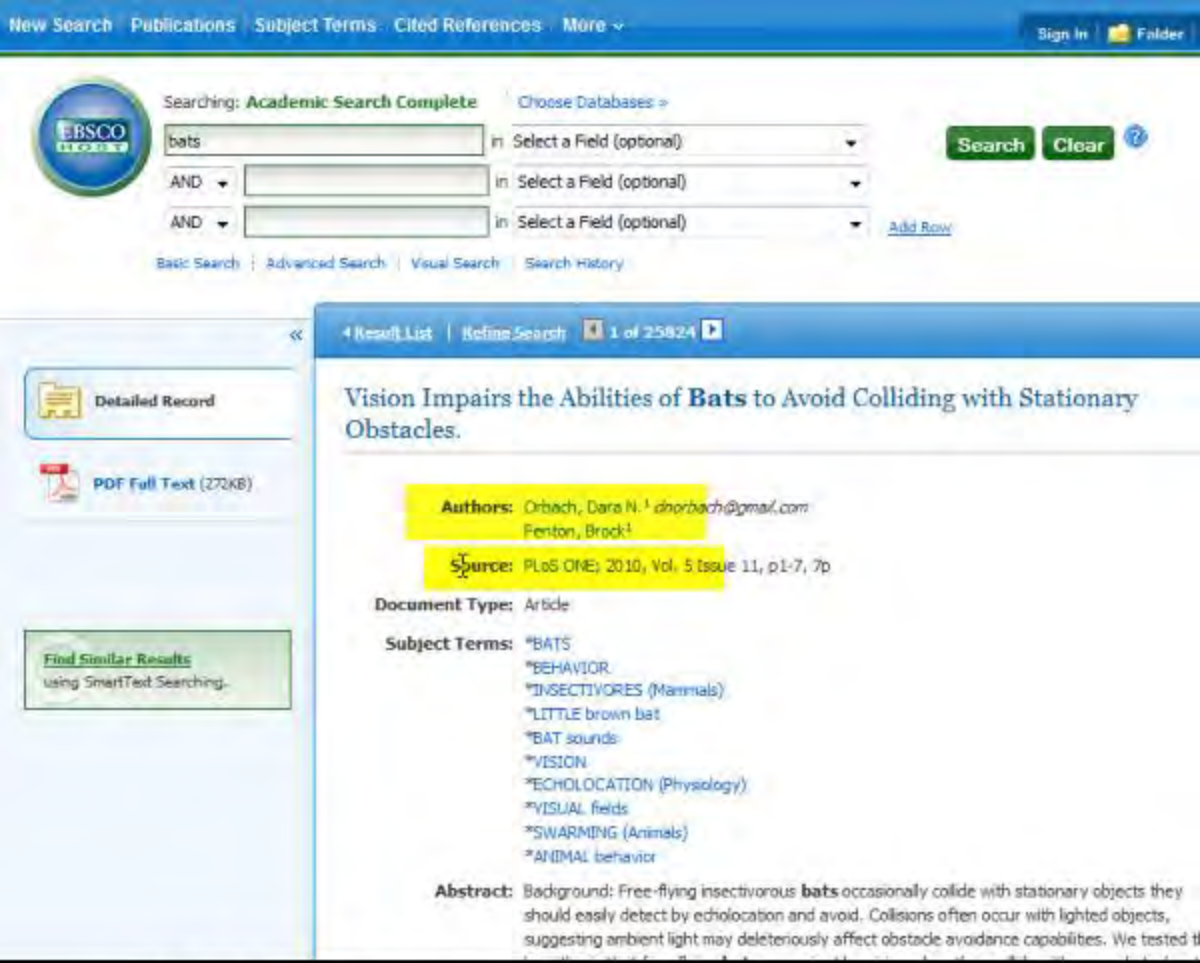
Below the summary you will either find full text links to the html or pdf versions of the article



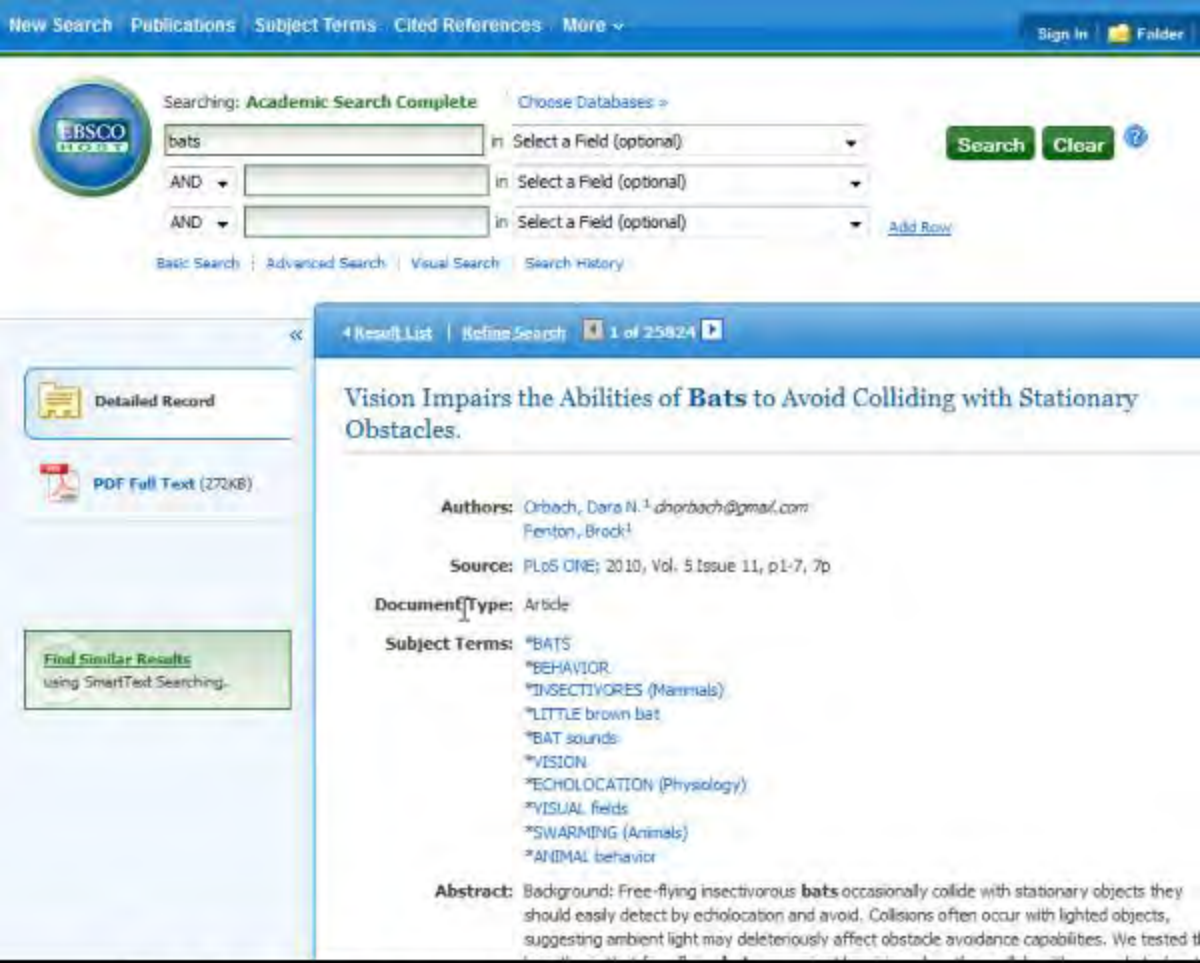
or you may find a link called ArticleLinker which we will discuss later.



You can retrieve more information about the article by clicking on the title.



In the more detailed record you will find a breakdown of Author, Source, Document Type, etc.



The detailed record is easier to read if you are unfamiliar with the format of the brief record in the list.

responses of captive and wild **bats**, indicating a need for more field e
FROM AUTHOR]

Author Affiliations: [1]Department of Biology, University of Western Ontario, London, Onta

ISSN: 19326203

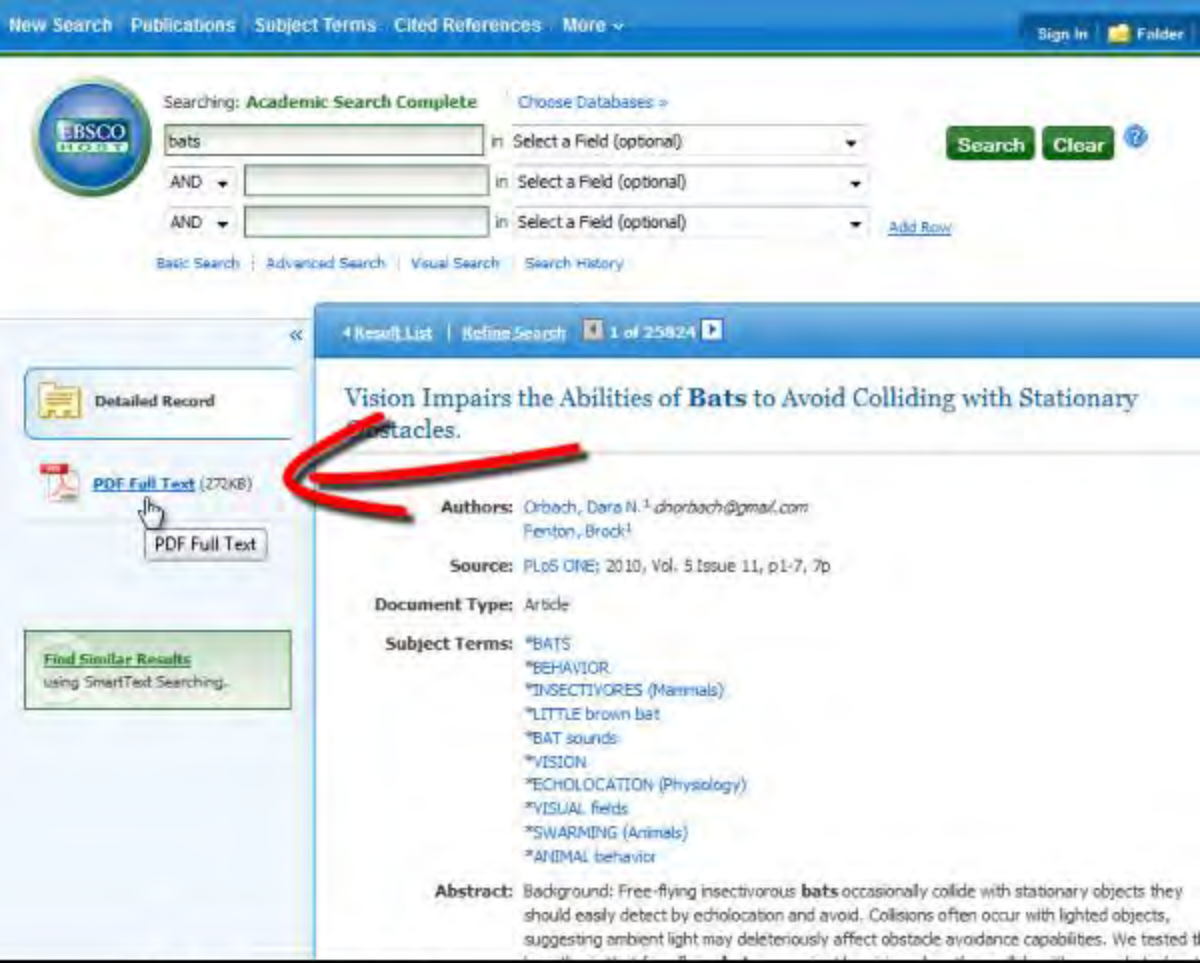
DOI: 10.1371/journal.pone.0013912

Accession Number: 59287738

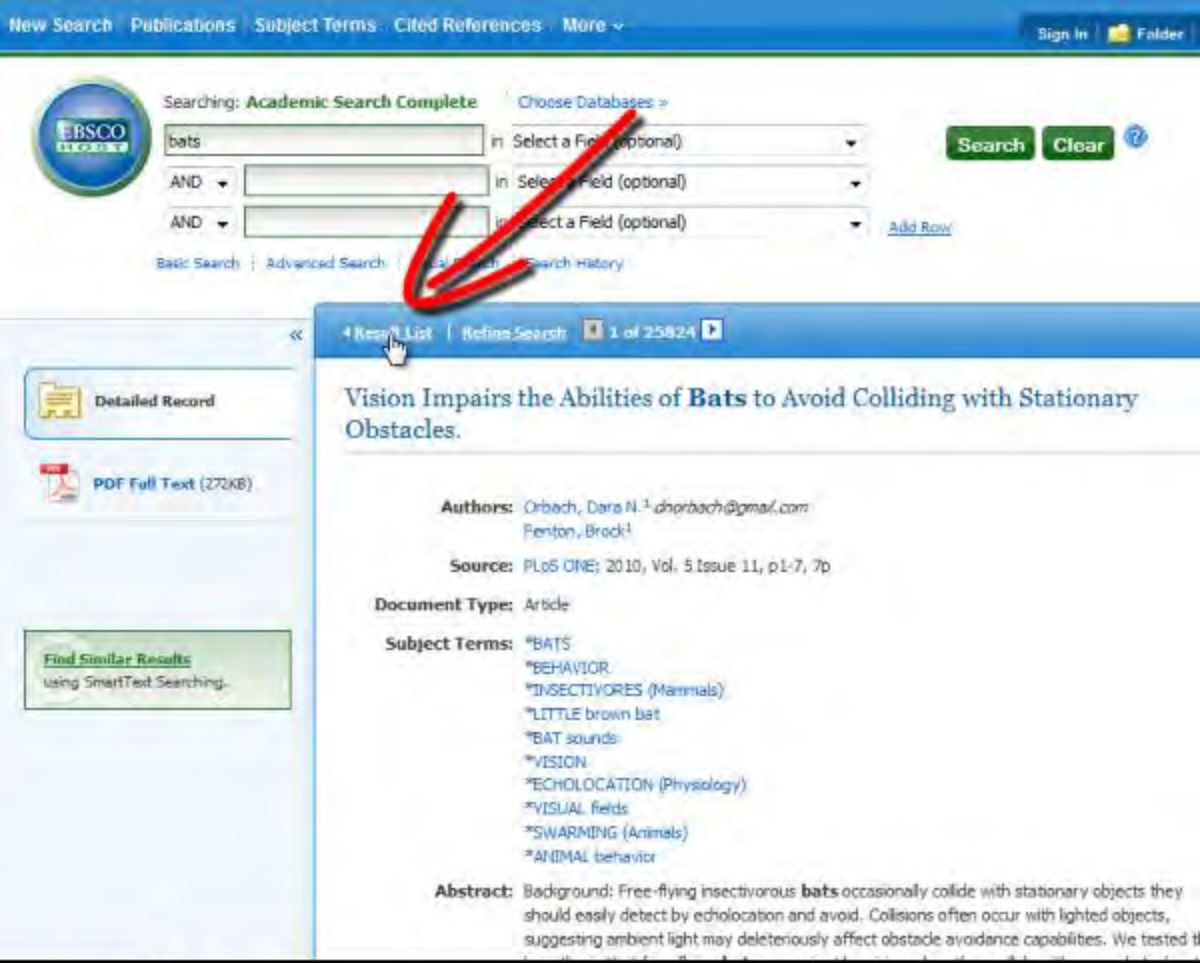
Database: Academic Search Complete

Notes: This title is not held locally

You will also find the DOI number that is now required in most citations. It is found at the bottom of the record.



Over on the left hand side of the article, you will find the full text of the article if the full text is available.



To talk more about ArticleLinker, I am going to click on the "Result List" link to take me back to the complete list.

Notes: This title is not held locally

5. Adaptive behavior for texture discrimination by the free-flying big brown **bat**, Eptesicus fuscus.

By: Falk, Ben; Williams, Tameeka; Aytekin, Murat; Moss, Cynthia. *Journal of Comparative Physiology A: Neuroethology, Sensory, Neural & Behavioral Physiology*, May2011, Vol. 197 Issue 5, p491-503, 13p.

Abstract: This study examined behavioral strategies for texture discrimination by echolocation in free-flying **bats**. Big brown **bats**, Eptesicus fuscus, were trained to discriminate a smooth 16 mm diameter object (S+) from a size-matched textured object (S−), both of which were tethered in random locations in a flight room. The **bat's** three-dimensional flight path was reconstructed using stereo images from high-speed video recordings, and the **bat's** sonar vocalizations were recorded for each trial and analyzed off-line. A microphone array permitted reconstruction of the sonar beam pattern, allowing us to study the **bat's** directional gaze and inspection of the objects. **Bats** learned the discrimination, but performance varied with S−. In acoustic studies of the objects, the S+ and S− stimuli were ensonified with frequency-modulated sonar pulses. Mean intensity differences between S+ and S− were within 4 dB. Performance data, combined with analyses of echo recordings, suggest that the big brown **bat** listens to changes in sound spectra from echo to echo to discriminate between objects. **Bats** adapted their sonar calls as they inspected the stimuli, and their sonar behavior resembled that of animals foraging for insects. Analysis of sonar beam-directing behavior in certain trials clearly showed that the **bat** sequentially inspected S+ and S−. [ABSTRACT FROM AUTHOR]; DOI: 10.1007/s00359-010-0621-6; (*AN 60017173*)

Subjects: BIG brown bat; ECHOLOCATION (Physiology); BAT sounds; MAMMALS; BEHAVIOR; ANIMALS

Database: Academic Search Complete

Add to folder | Relevancy:

Notes: This title is not held locally

6. Ensemble Composition and Activity Levels of Insectivorous **Bats** in Response to Management Intensification in Coffee Agroforestry Systems.

I have skipped ahead to find an article that does not have full text available in its record. It does however have the ArticleLinker button.

Notes: This title is not held locally

5. Adaptive behavior for texture discrimination by the free-flying big brown **bat**, Eptesicus fuscus.

Adaptive behavior for texture discrimination by the free-flying big brown bat, fuscus.

By: Falk, Ben; Willam

Neuroethology, Sensory, Neural & Behavioral Physiology; May2011; Vol. 197 Issue 5; pp. 491-503; 13p;

Abstract: This study examined behavioral strategies for texture discrimination by echolocation in free-flying **bats**. Big brown **bats**, Eptesicus fuscus, were trained to discriminate a smooth 16 mm diameter object (S+) from a size-matched textured object (S−), both of which were tethered in random locations in a flight room. The **bat's** three-dimensional flight path was reconstructed using stereo images from high-speed video recordings, and the **bat's** sonar vocalizations were recorded for each trial and analyzed off-line. A microphone array permitted reconstruction of the sonar beam pattern, allowing us to study the **bat's** directional gaze and inspection of the objects. **Bats** learned the discrimination, but performance varied with S−. In acoustic studies of the objects, the S+ and S− stimuli were ensonified with frequency-modulated sonar pulses. Mean intensity differences between S+ and S− were within 4 dB. Performance data, combined with analyses of echo recordings, suggest that the big brown **bat** listens to changes in sound spectra from echo to echo to discriminate between objects. **Bats** adapted their sonar calls as they inspected the stimuli, and their sonar behavior resembled that of animals foraging for insects. Analysis of sonar beam-directing behavior in certain trials clearly showed that the **bat** sequentially inspected S+ and S−. [ABSTRACT FROM AUTHOR]; DOI: 10.1007/s00359-010-0621-6; (*AN 60017173*)

Subjects: BIG brown bat; ECHOLOCATION (Physiology); BAT sounds; MAMMALS; BEHAVIOR; ANIMALS -- Adaptation; BATS -- Flight

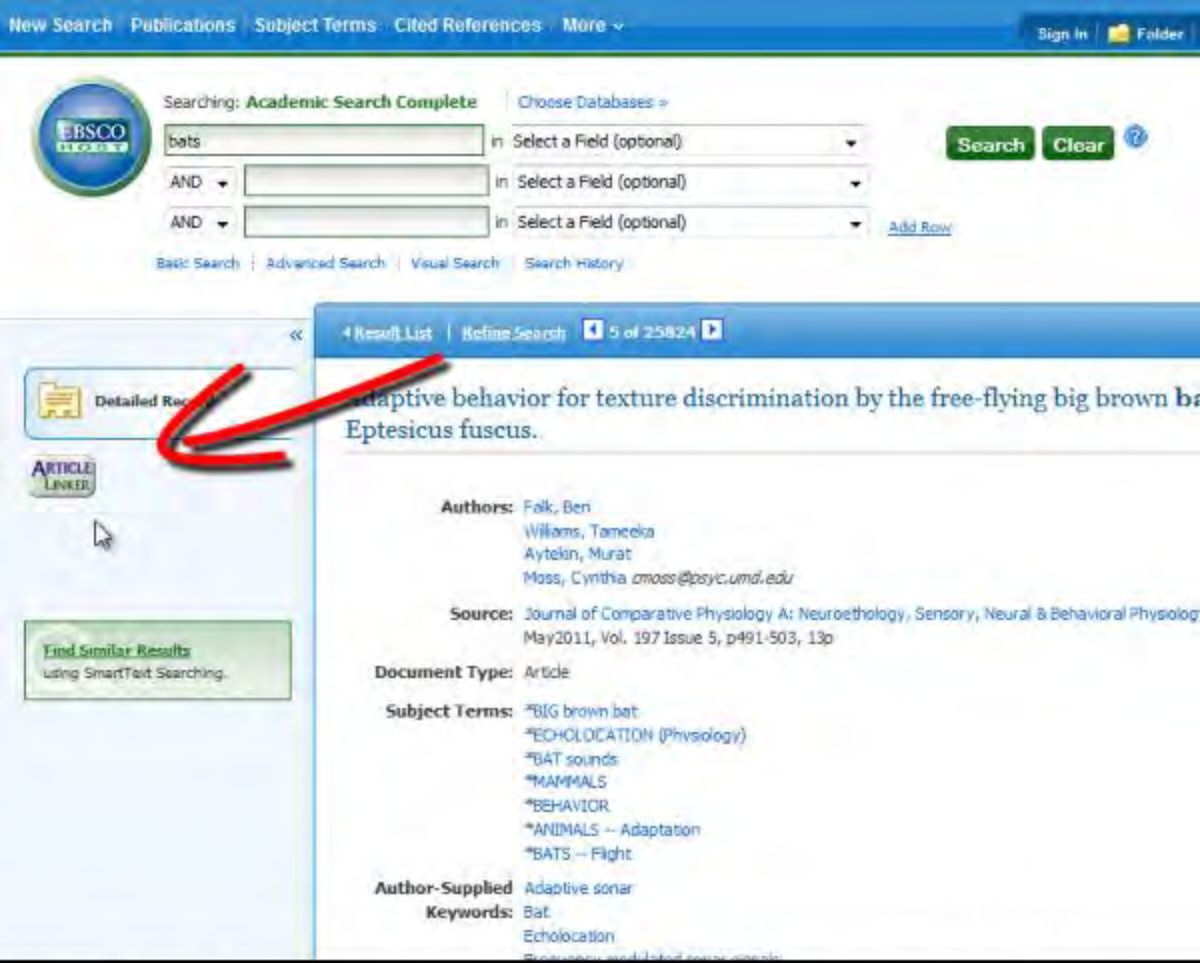
Database: Academic Search Complete

Add to folder | Relevancy:

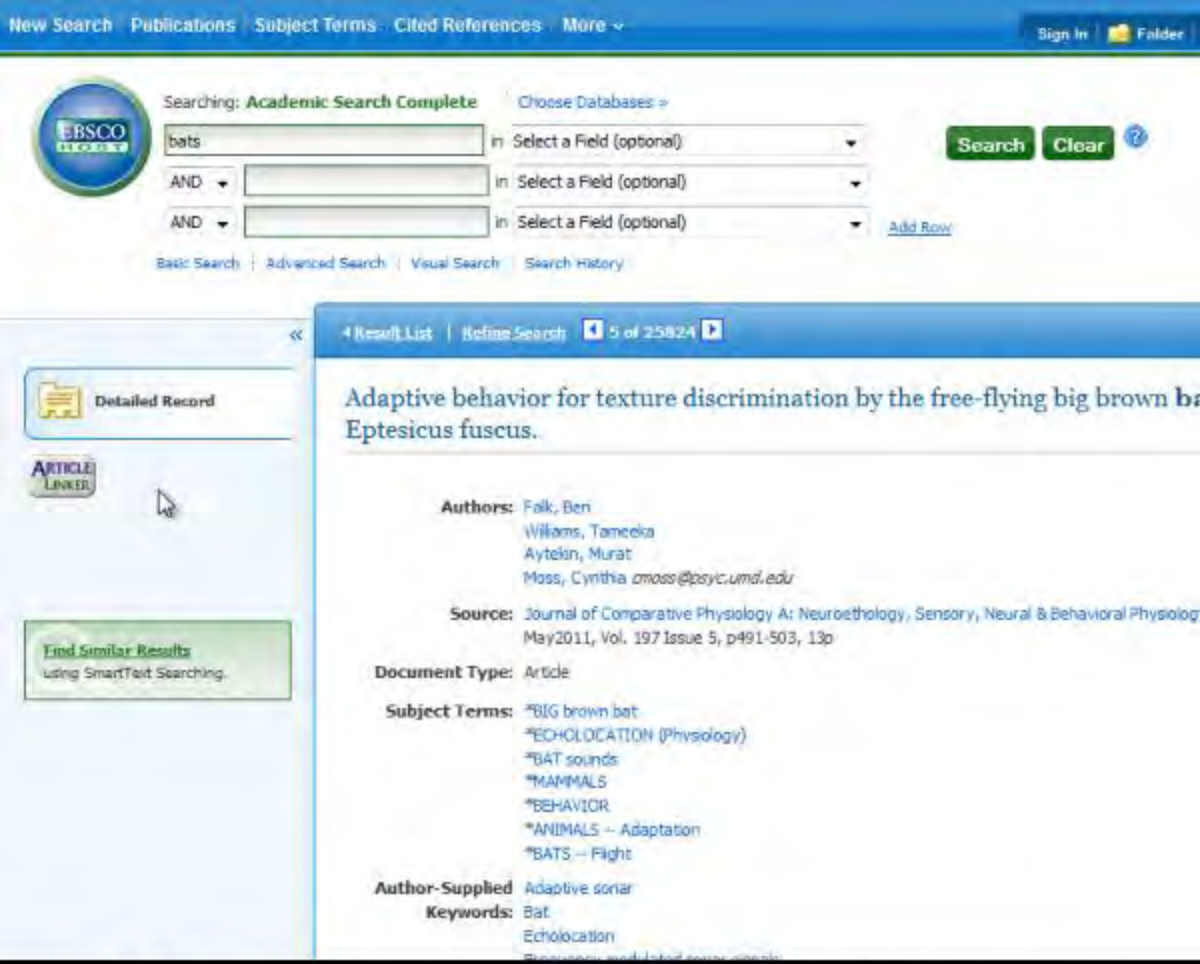
Notes: This title is not held locally

6. Ensemble Composition and Activity Levels of Insectivorous **Bats** in Response to Management Intensification in Coffee Agroforestry Systems.

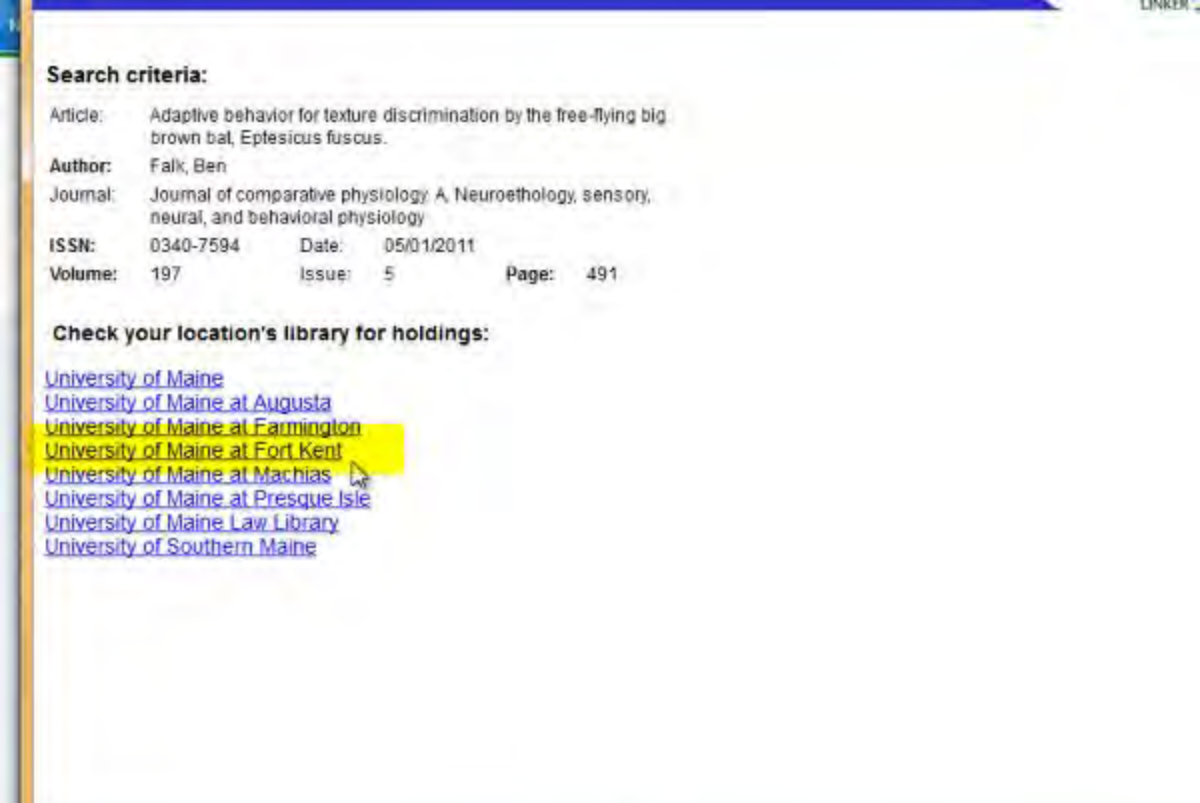
If we go to the full record of the article by clicking on the article title,



you'll notice also that the ArticleLinker button is on the left hand side where the full text icon would have appeared.



Either way, when you click on the ArticleLinker, the system takes you to another page where you must choose the university you attend.



In this case, it would be the University of Maine at Fort Kent.

Search criteria:

Article:	Adaptive behavior for texture discrimination by the free-flying big brown bat, Eptesicus fuscus.
Author:	Falk, Ben
Journal:	Journal of comparative physiology. A, Neuroethology, sensory, neural, and behavioral physiology
ISSN:	0340-7594 Date: 05/01/2011
Volume:	197 Issue: 5 **Page:** 491

Check your location's library for holdings:

University of Maine
University of Maine at Augusta
University of Maine at Farmington
University of Maine at Fort Kent
University of Maine at Machias
University of Maine at Presque Isle
University of Maine Law Library
University of Southern Maine

javascript:openLibificURL('pd6jt6ge2t');void(0)

zoter

Keywords: Bat
Echolocation

You click on your university, and then the system checks the other databases to which that campus has access

Article Linker Results: University of Maine (Fort Kent)

Article you selected:

Article:	Adaptive behavior for texture discrimination by the free-flying big brown bat, Eptesicus fuscus.				
Author:	Falk, Ben				
Journal:	Journal of comparative physiology. A, Neuroethology, sensory, neural, and behavioral physiology				
ISSN:	0340-7594	Date:	05/01/2011		
Volume:	197	Issue:	5	**Page:**	491

Sorry, no full-text online content was found.

OTHER OPTIONS FOR FINDING THE ARTICLE:

Step 2 - Search URSUS for local journal and issue availability:

by journal title

by journal ISSN

Step 3 -If no catalog results or the issue is not available, then:

Submit an Interlibrary Loan request

Distance Learners submit an Interlibrary Loan request to Off-Campus Library Services

Questions?

Contact Reference at 207-834-7527

1-800-TRY-UMFK ext.7527

sbirden@maine.edu

Go to Blake Serials Lists

Go back one page

to see if there's full text available for this article in one of the other databases.

Article Linker Results: University of Maine (Fort Kent)

Article you selected:

Article:	Adaptive behavior for texture discrimination by the free-flying big brown bat, Eptesicus fuscus.		
Author:	Falk, Ben		
Journal:	Journal of comparative physiology. A, Neuroethology, sensory, neural, and behavioral physiology		
ISSN:	0340-7594	Date:	05/01/2011
Volume:	197	Issue:	5

Sorry, no full-text online content was found.

OTHER OPTIONS FOR FINDING THE ARTICLE:

Step 2 - Search URSUS for local journal and issue availability:

by journal title

by journal ISSN

Step 3 -If no catalog results or the issue is not available, then:

Submit an Interlibrary Loan request

Distance Learners submit an Interlibrary Loan request to Off-Campus Library Services

Questions?

Contact Reference at 207-834-7527

1-800-TRY-UMFK ext.7527

sbirden@maine.edu

Go to Blake Serials Lists

Go back one page

If there is no full text available in another database, as it shows here, the system will let you know.

ARTICLE LINKER

Article Linker Results: University of Maine (Fort Kent)

Article you selected:

Article: Adaptive behavior for texture discrimination by the free-flying big brown bat, Eptesicus fuscus.
Author: Falk, Ben
Journal: Journal of comparative physiology. A, Neuroethology, sensory, neural, and behavioral physiology
ISSN: 0340-7594 Date: 05/01/2011
Volume: 197 Issue: 5 Page: 491

Sorry, no full-text online content was found.

OTHER OPTIONS FOR FINDING THE ARTICLE:

Step 2 - Search URSUS for local journal and issue availability:

by journal title
by journal ISSN

Step 3 -If no catalog results or the issue is not available, then:

Submit an Interlibrary Loan request
Distance Learners submit an Interlibrary Loan request to Off-Campus Library Services

Questions?

Contact Reference at 207-834-7527
1-800-TRY-UMFK ext.7527
sbirden@maine.edu

Go to Blake Serials Lists
Go back one page

23 University Dr., Fort Kent, ME 04743 • PO Box 1041, Clair, NB E7A 2J5
University of Maine System • 16 Central Street, Bangor, ME 04401

Interlibrary Loan (ILL)

At this point, or later, you can choose to Interlibrary Loan, or ILL, the article.

Article Linker Results: University of Maine (Fort Kent)

Article you selected:

Article:	Adaptive behavior for texture discrimination by the free-flying big brown bat, Eptesicus fuscus.				
Author:	Falk, Ben				
Journal:	Journal of comparative physiology. A, Neuroethology, sensory, neural, and behavioral physiology				
ISSN:	0340-7594	Date:	05/01/2011		
Volume:	197	Issue:	5	Page:	491

Sorry, no full-text online content was found.

OTHER OPTIONS FOR FINDING THE ARTICLE:

Step 2 - Search URSUS for local journal and issue availability:

by journal title

by journal ISSN

Step 3 -If no catalog results or the issue is not available, then:

Submit an Interlibrary Loan request

Distance Learners submit an Interlibrary Loan request to Off-Campus Library Services

Questions?

Contact Reference at 207-834-7527

1-800-TRY-UMFK ext.7527

sbirden@maine.edu

Go to Blake Serials Lists

Go back one page

Notice there is a link to the ILL form for Blake Library here, or you can simply email library staff with your request.

Article Linker Results: University of Maine (Fort Kent)

Article you selected:

Article: Adaptive behavior for texture discrimination by the free-flying big brown bat, Eptesicus fuscus.

Author: Falk, Ben

Journal: Journal of comparative physiology. A, Neuroethology, sensory, neural, and behavioral physiology

ISSN: 0340-7594 Date: 05/01/2011

Volume: 197 Issue: 5 Page: 491

Citation Info

Sorry, no full-text online content was found.

OTHER OPTIONS FOR FINDING THE ARTICLE:

Step 2 - Search URSUS for local journal and issue availability:

by journal title

by journal ISSN

$

Step 3 -If no catalog results or the issue is not available, then:

Submit an Interlibrary Loan request

Distance Learners submit an Interlibrary Loan request to Off-Campus Library Services

Questions?

Contact Reference at 207-834-7527

1-800-TRY-UMFK ext.7527

sbirden@maine.edu

Go to Blake Serials Lists

Go back one page

If you email us, you will need to supply all the citation information and let us know if you are willing to pay for the article or not.

Article Linker Results: University of Maine (Fort Kent)

Article you selected:

Article: Loss of forest cover impacts the distribution of the forest-dwelling tri-colored bat (Perimyotis subflavus).
Author: Farrow, Lesley J
Journal: Mammalian biology : Zeitschrift für Säugetierkunde
ISSN: 1616-5047 Date: 03/01/2011
Volume: 76 Issue: 2 **Page:** 172

Step 1 - Article is available online here:

Coverage Range	Go to:	Source:
2002 - present	Article Journal	ScienceDirect Freedom Collection 2011
	Article	

If resource is not accessible, go to Step 2:

Step 2 - Search URSUS for local journal and issue availability:

by journal title
by journal ISSN

Step 3 -If no catalog results or the issue is not available, then:

Submit an Interlibrary Loan request
Distance Learners submit an Interlibrary Loan request to Off-Campus Library Services

Questions?

Contact Reference at 207-834-7527
1-800-TRY-UMFK ext.7527
sbirden@maine.edu

If the article is available, as shown here,

ARTICLE LINKER

Article Linker Results: University of Maine (Fort Kent)

Article you selected:

Article: Loss of forest cover impacts the distribution of the forest-dwelling tri-colored bat (Perimyotis subflavus).
Author: Farrow, Lesley J
Journal: Mammalian biology : Zeitschrift für Säugetierkunde
ISSN: 1616-5047 Date: 03/01/2011
Volume: 76 Issue: 2 **Page:** 172

Step 1 - Article is available online here:

Coverage Range	Go to:		Source:
2002 - present	Article	Journal	ScienceDirect Freedom Collection 2011
	Article		

If resource is not accessible, go to Step 2:

Step 2 - Search URSUS for local journal and issue availability:

by journal title
by journal ISSN

Step 3 -If no catalog results or the issue is not available, then:

Submit an Interlibrary Loan request
Distance Learners submit an Interlibrary Loan request to Off-Campus Library Services

Questions?

Contact Reference at 207-834-7527
1-800-TRY-UMFK ext.7527
sbirden@maine.edu

the system will provide you with a link either directly to the article, the journal, the source (or the database), or all three.

Article Linker Results: University of Maine (Fort Kent)

Article you selected:

Article: Loss of forest cover impacts the distribution of the forest-dwelling tri-colored bat (Perimyotis subflavus).
Author: Farrow, Lesley J
Journal: Mammalian biology : Zeitschrift für Säugetierkunde
ISSN: 1616-5047 Date: 03/01/2011
Volume: 76 Issue: 2 **Page:** 172

Step 1 - Article is available online here:

Coverage Range	Get	Source:
2002 - present	Article Journal Article	ScienceDirect Freedom Collection 2011

If resource is not accessible, go to Step 2:

Step 2 - Search URSUS for local journal and issue availability:

by journal title
by journal ISSN

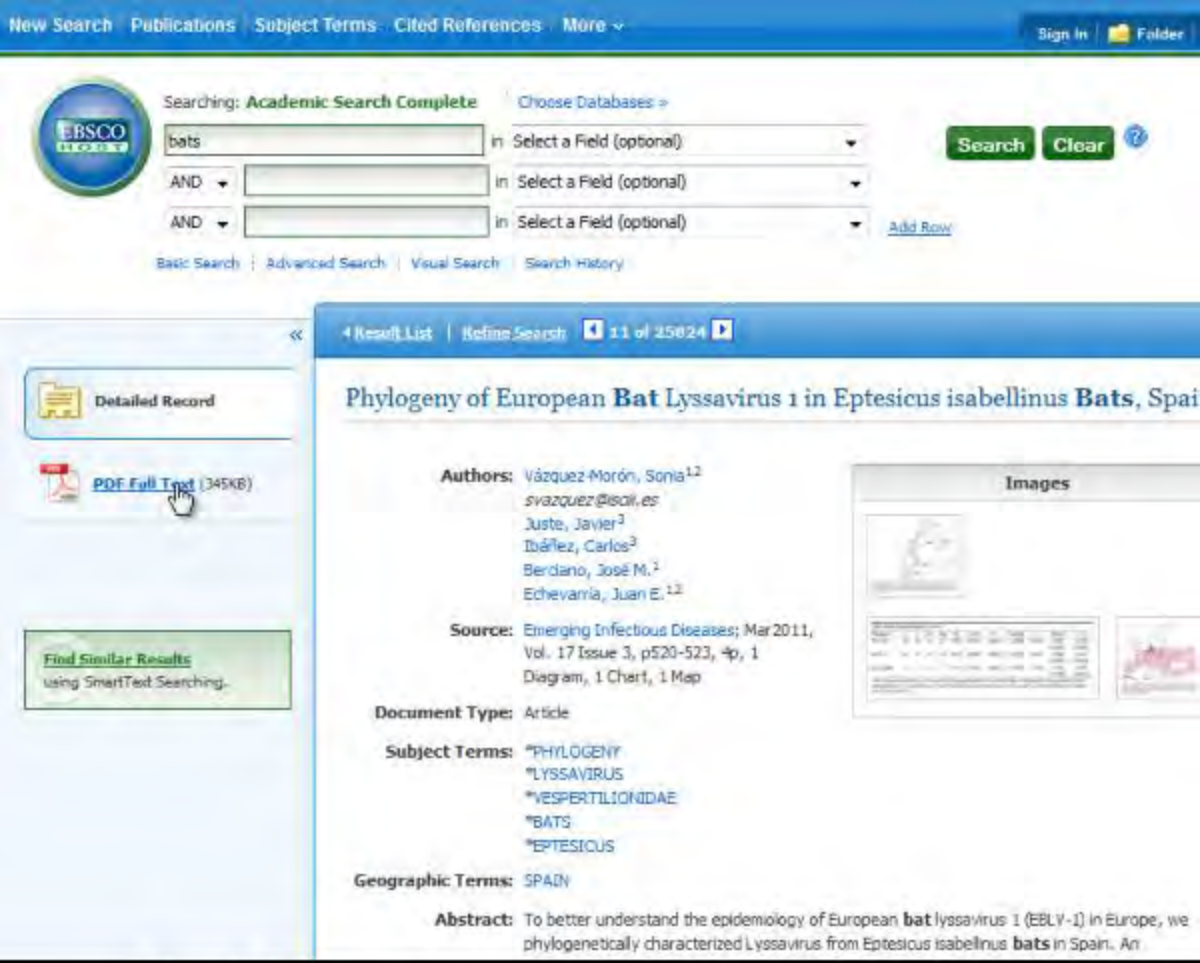
Step 3 -If no catalog results or the issue is not available, then:

Submit an Interlibrary Loan request
Distance Learners submit an Interlibrary Loan request to Off-Campus Library Services

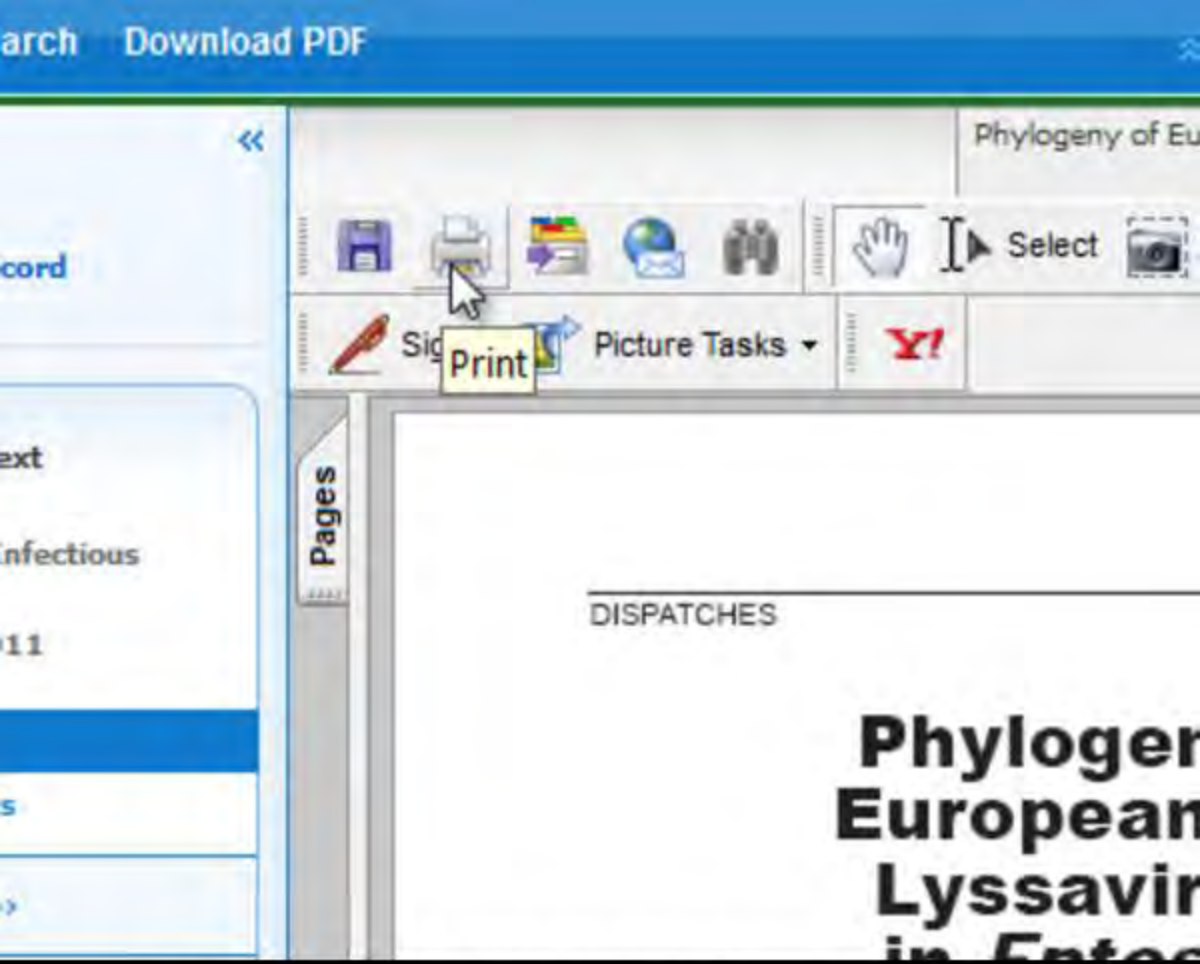
Questions?

Contact Reference at 207-834-7527
1-800-TRY-UMFK ext.7527
sbirden@maine.edu

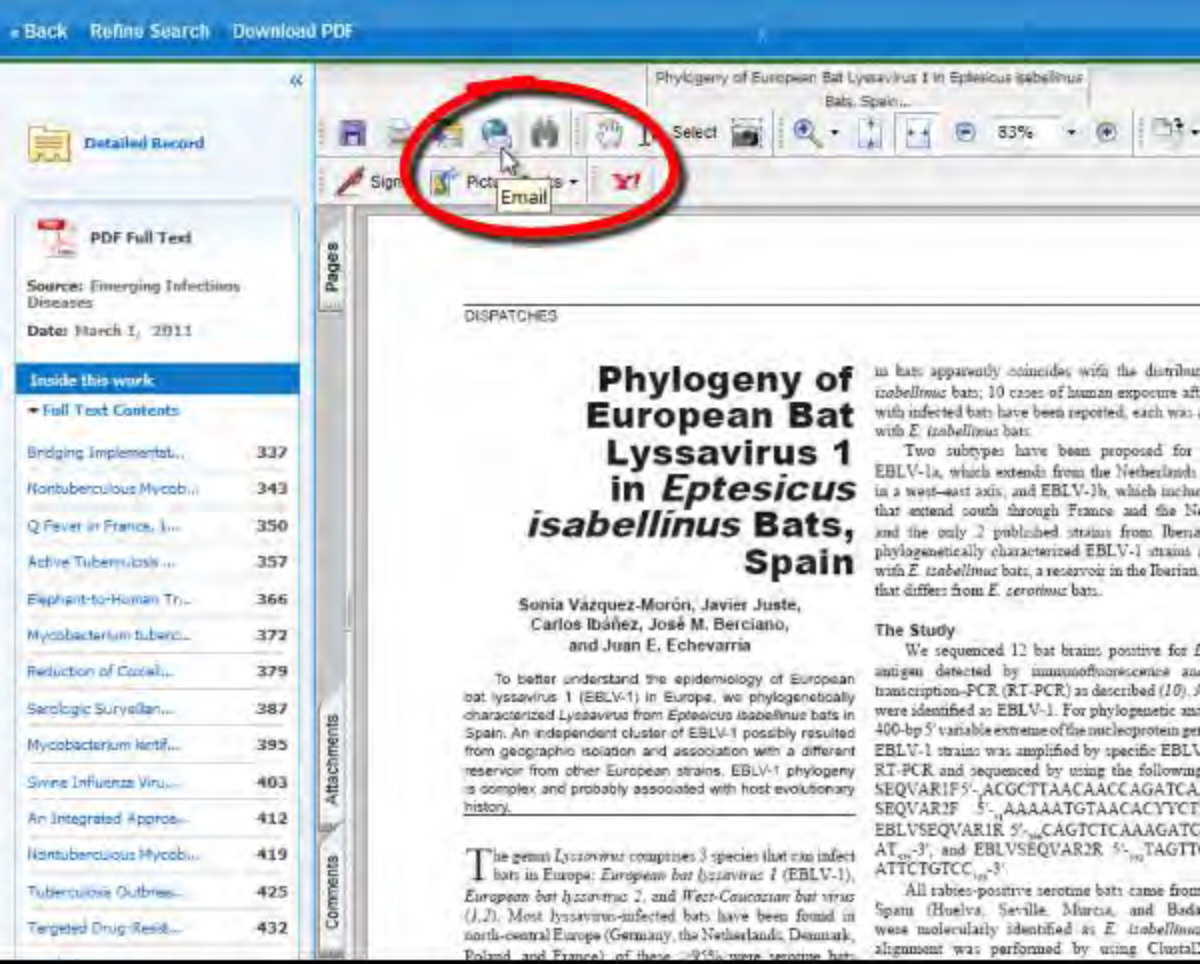
It is always best to choose the link to the article if you have that option.



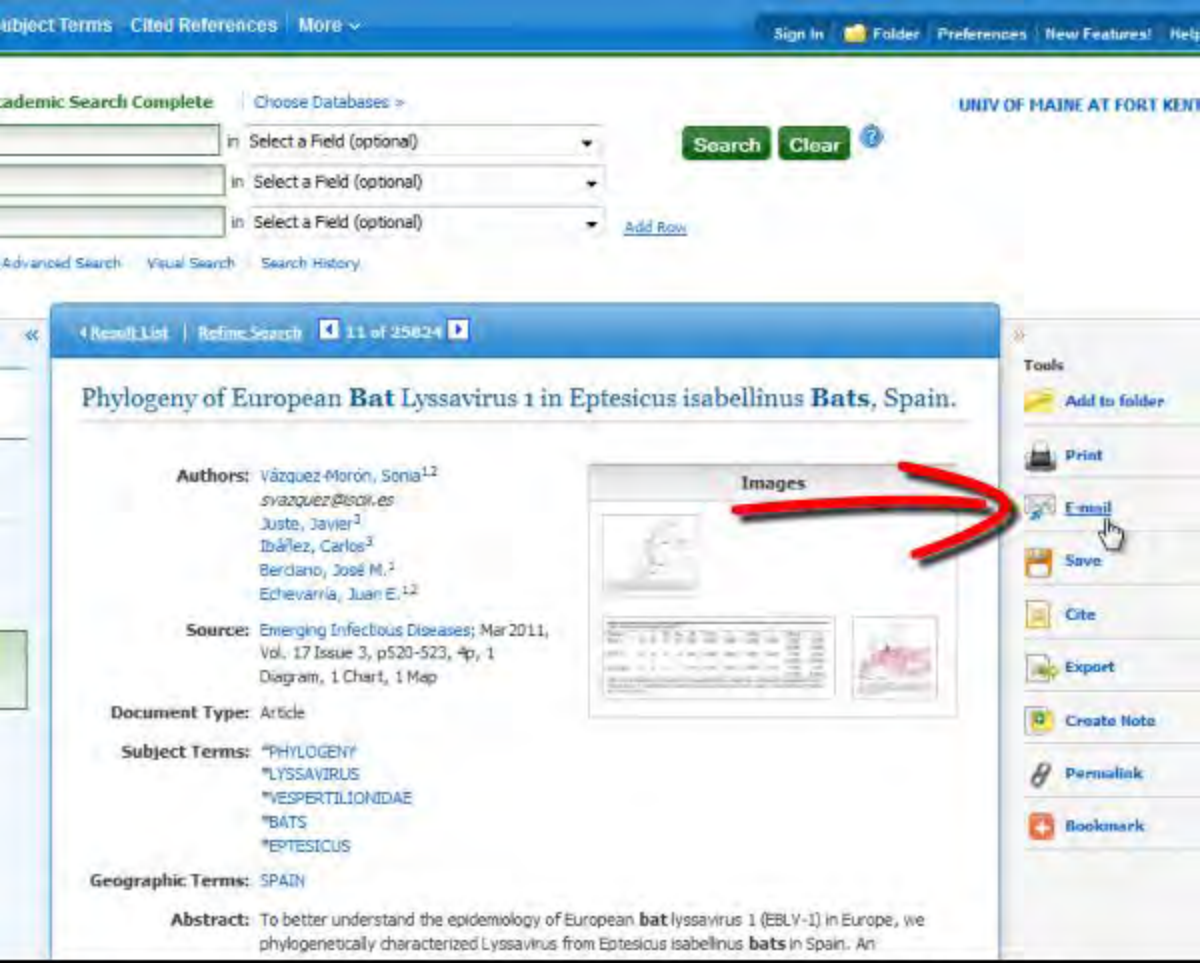
Back in the database, to print the article if it's a PDF, you simply open the PDF file,



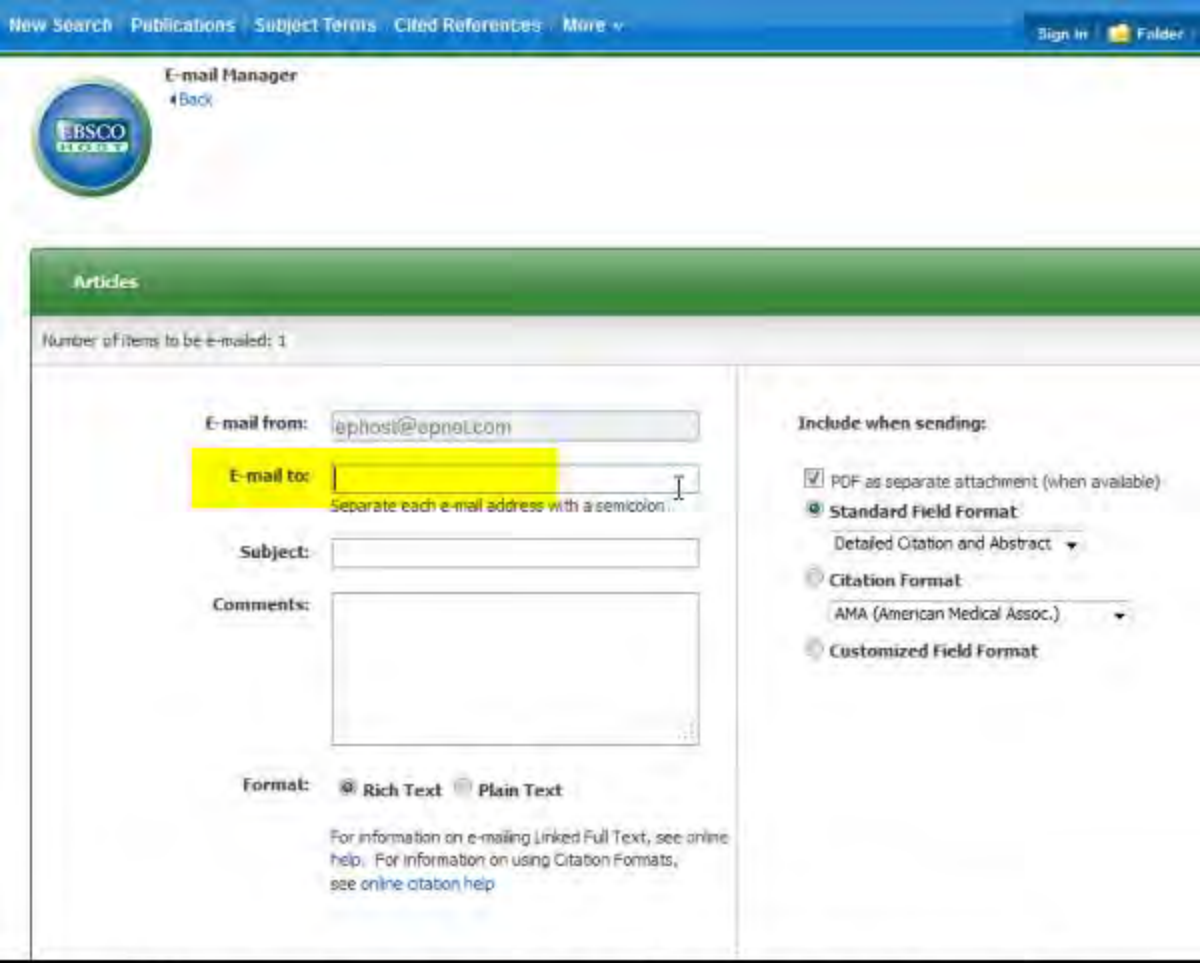
and then you will use the print icon that comes with the PDF file.



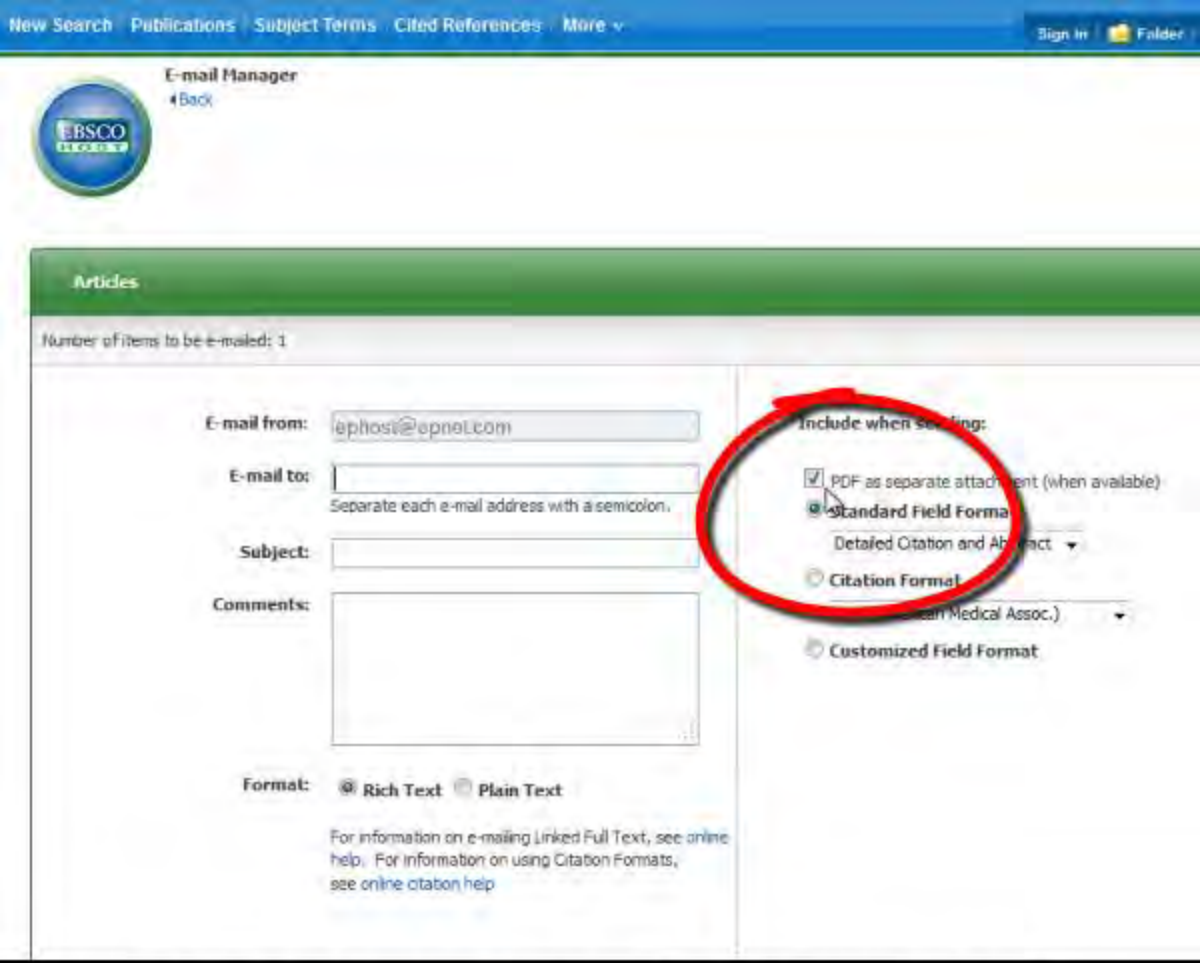
If you prefer to email the article, you can use the icon found within the article, or



rather than going into the article, you can also use the icon found to the right hand side of the record itself.



When you click on the email link, all you have to do is plug in your email address, subject if you like, and any comments if you like.



You also have the option of either sending the PDF as a separate attachment, or you can uncheck that if you don't want the PDF.

5824

Lyssavirus 1 in Eptesicus isabellinus **Bats**, Spain.

ia[1,2]

,2

Diseases; Mar2011,
0-523, 4p, 1
Map

E

Images

Permalink:
http://www.library.umaine

d the epidemiology of European **bat** lyssavirus 1 (EBLV-1) in Europe, we
racterized Lyssavirus from Eptesicus isabellinus **bats** in Spain. An

Tools

Add to folder

Print

E-mail

Save

Cite

Export

Create Note

Permalink

Bookmark

You can also create a permalink directly to the article.

History

11 of 25824

ean **Bat** Lyssavirus 1 in Eptesicus isabellinus **Bats**, Spain.

z-Morón, Sonia[1,2]
ez@isciii.es
Javier[3]
, Carlos[3]
o, José M.[1]
rría, Juan E.[1,2]

ng Infectious Diseases; Mar2011,
Issue 3, p520-523, 4p, 1
n, 1 Chart, 1 Map

OGENY
AVIRUS
ERTILIONIDAE

ICUS

Images

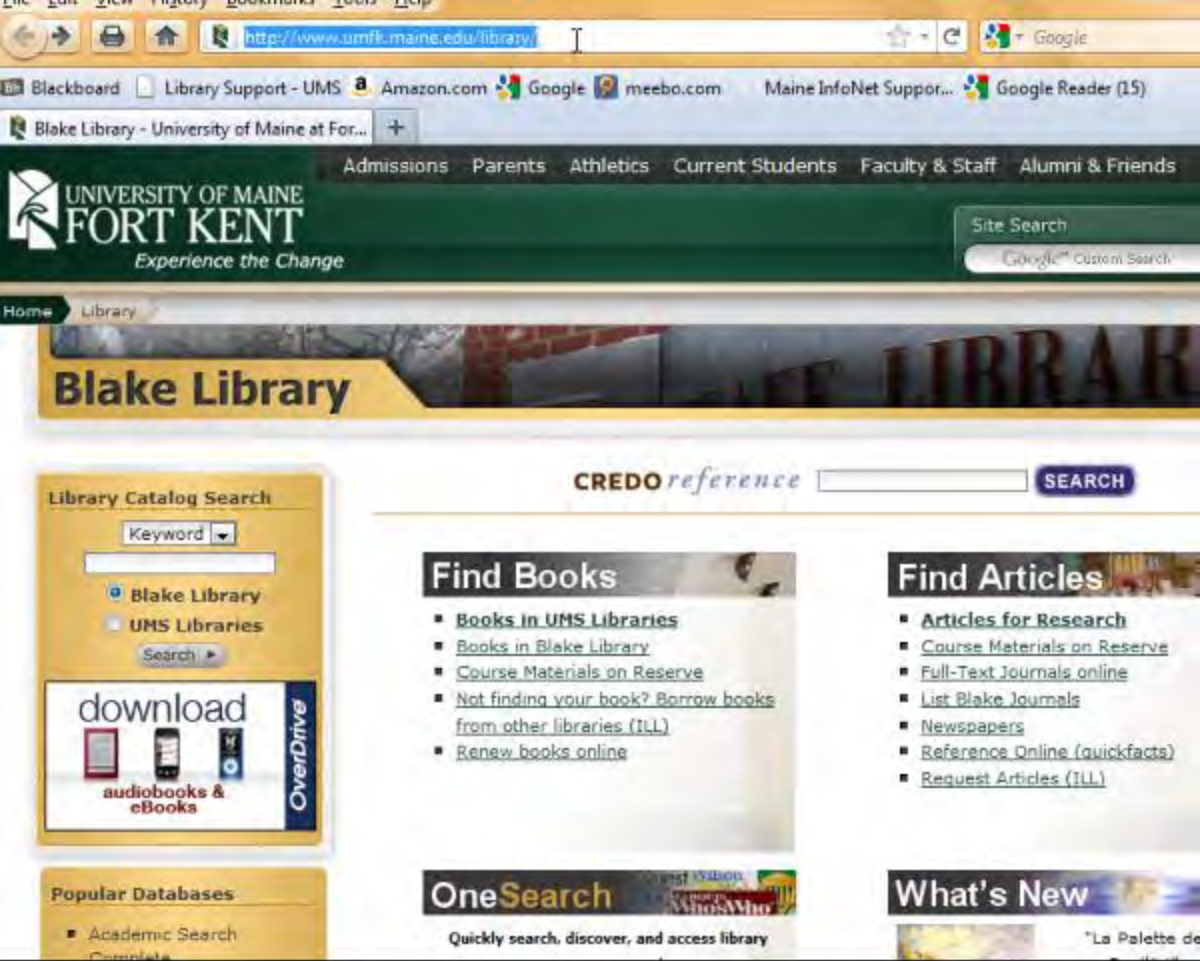


Permalink:
http://www.library.umaine

Tools
Add to folder
Print
E-mail
Save
Cite
Export
Create Note
Permalink
Bookmark

er understand the epidemiology of European **bat** lyssavirus 1 (EBLV-1) in Europe, we
enetically characterized Lyssavirus from Eptesicus isabellinus **bats** in Spain. An

Make sure to test your permalink by copying and pasting the link into another browser window.


http://www.umfk.maine.edu/library/
Blackboard
Library Support - UMS
Amazon.com
Google
meebo.com
Maine InfoNet Suppor...
Google Reader (15)
Blake Library - University of Maine at For...
Admissions
Parents
Athletics
Current Students
Faculty & Staff
Alumni & Friends
UNIVERSITY OF MAINE
FORT KENT
Experience the Change
Site Search
Home
Library
Blake Library
Library Catalog Search
Keyword
Blake Library
UMS Libraries
Search
download
audiobooks & eBooks
OverDrive
Popular Databases
Academic Search
CREDO reference
SEARCH
Find Books
Books in UMS Libraries
Books in Blake Library
Course Materials on Reserve
Not finding your book? Borrow books from other libraries (ILL)
Renew books online
Find Articles
Articles for Research
Course Materials on Reserve
Full-Text Journals online
List Blake Journals
Newspapers
Reference Online (quickfacts)
Request Articles (ILL)
OneSearch
Quickly search, discover, and access library
What's New

http://web.ebscohost.com.proxy6.ursus.maine.edu/ehost/detail?sid=a4a91086

Blackboard | Library Support - UMS | Amazon.com | Google | meebo.com | Maine InfoNet Suppor... | Google Reader (15)

EBSCOhost: Phylogeny of European Bat ...

Detailed Record

PDF Full Text (345KB)

Phylogeny of European Bat Lyssavirus 1 in Eptesicus isabellinus Bats, Spain.

Authors: Vázquez-Morón, Sonia[1,2]
svazquez@isciii.es
Juste, Javier[3]
Ibáñez, Carlos[3]
Berciano, José M.[1]
Echevarría, Juan E.[1,2]

Source: Emerging Infectious Diseases; Mar2011, Vol. 17 Issue 3, p520-523, 4p, 1 Diagram, 1 Chart, 1 Map

Document Type: Article

Subject Terms: *PHYLOGENY
*LYSSAVIRUS
*VESPERTILIONIDAE
*BATS
*EPTESICUS

Geographic Terms: SPAIN

Abstract: To better understand the epidemiology of European bat lyssavirus 1 (EBLV-1) in Europe, we phylogenetically characterized Lyssavirus from Eptesicus isabellinus bats in Spain. An independent cluster of EBLV-1 possibly resulted from geographic isolation and association with

Images

As long as you get that article, you know the permalink works.

http://web.ebscohost.com.proxy6.ursus.maine.edu/ehost/detail?sid=a4a91086

Blackboard | Library Support - UMS | Amazon.com | Google | meebo.com | Maine InfoNet Suppor... | Google Reader (15)

EBSCOhost: Phylogeny of European Bat ...

Detailed Record

PDF Full Text (345KB)

Phylogeny of European Bat Lyssavirus 1 in Eptesicus isabellinus Bats, Spain.

Authors: Vázquez-Morón, Sonia[1,2]
svazquez@isciii.es
Juste, Javier[3]
Ibáñez, Carlos[3]
Berciano, José M.[1]
Echevarría, Juan E.[1,2]

Source: Emerging Infectious Diseases; Mar2011, Vol. 17 Issue 3, p520-523, 4p, 1 Diagram, 1 Chart, 1 Map

Document Type: Article

Subject Terms: *PHYLOGENY
*LYSSAVIRUS
*VESPERTILIONIDAE
*BATS
*EPTESICUS

Geographic Terms: SPAIN

Abstract: To better understand the epidemiology of European bat lyssavirus 1 (EBLV-1) in Europe, we phylogenetically characterized Lyssavirus from Eptesicus isabellinus bats in Spain. An independent cluster of EBLV-1 possibly resulted from geographic isolation and association with

Images

As long as you get that article, you know the permalink works.

http://web.ebscohost.com.proxy6.ursus.maine.edu/ehost/detail?sid=a4a91086

Blackboard | Library Support - UMS | Amazon.com | Google | meebo.com | Maine InfoNet Suppor... | Google Reader (15)

EBSCOhost: Phylogeny of European Bat ...

Detailed Record

PDF Full Text (345KB)

Phylogeny of European Bat Lyssavirus 1 in Eptesicus isabellinus Bats, Spain.

Authors: Vázquez-Morón, Sonia[1,2]
svazquez@isciii.es
Juste, Javier[3]
Ibáñez, Carlos[3]
Berciano, José M.[1]
Echevarría, Juan E.[1,2]

Source: Emerging Infectious Diseases; Mar2011, Vol. 17 Issue 3, p520-523, 4p, 1 Diagram, 1 Chart, 1 Map

Document Type: Article

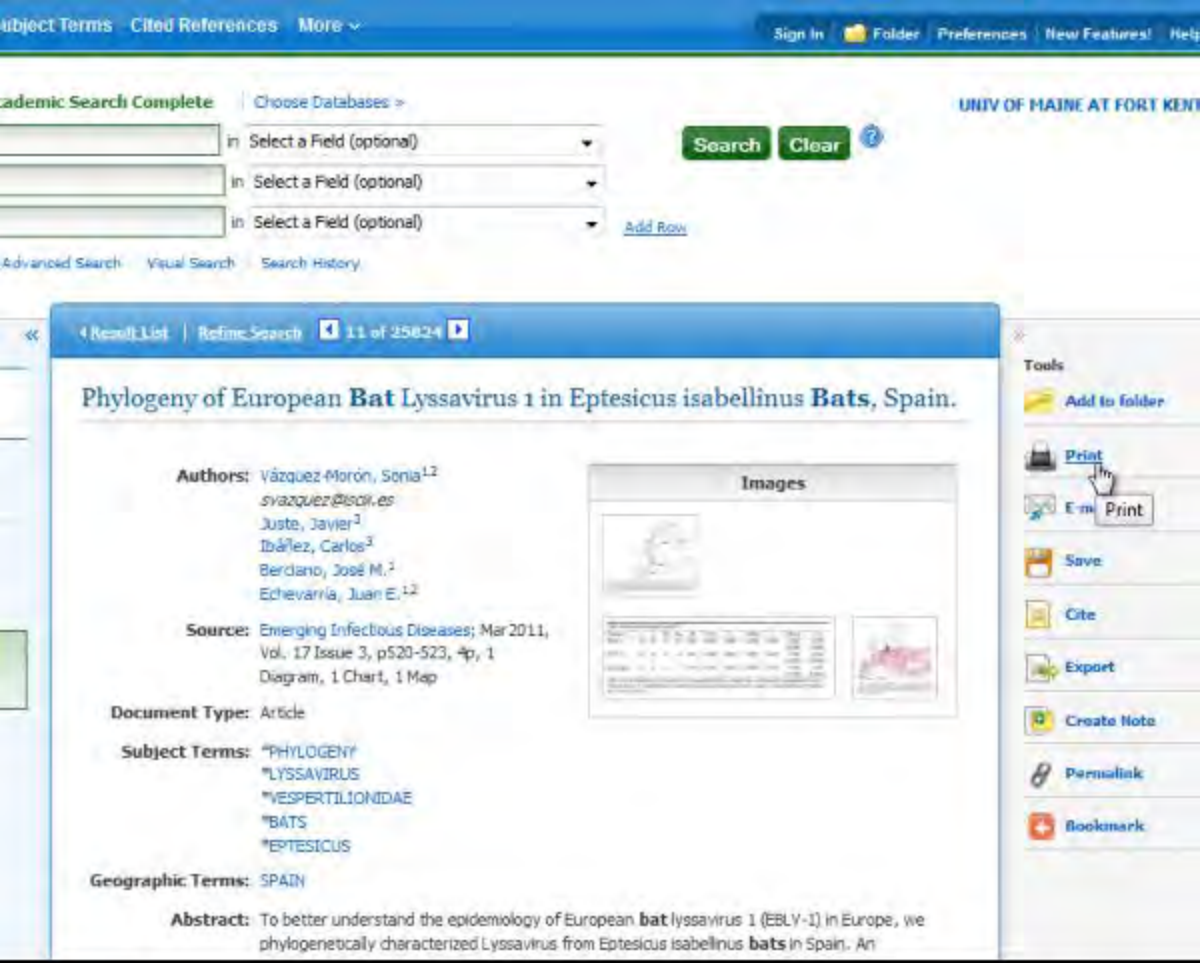
Subject Terms: *PHYLOGENY
*LYSSAVIRUS
*VESPERTILIONIDAE
*BATS
*EPTESICUS

Geographic Terms: SPAIN

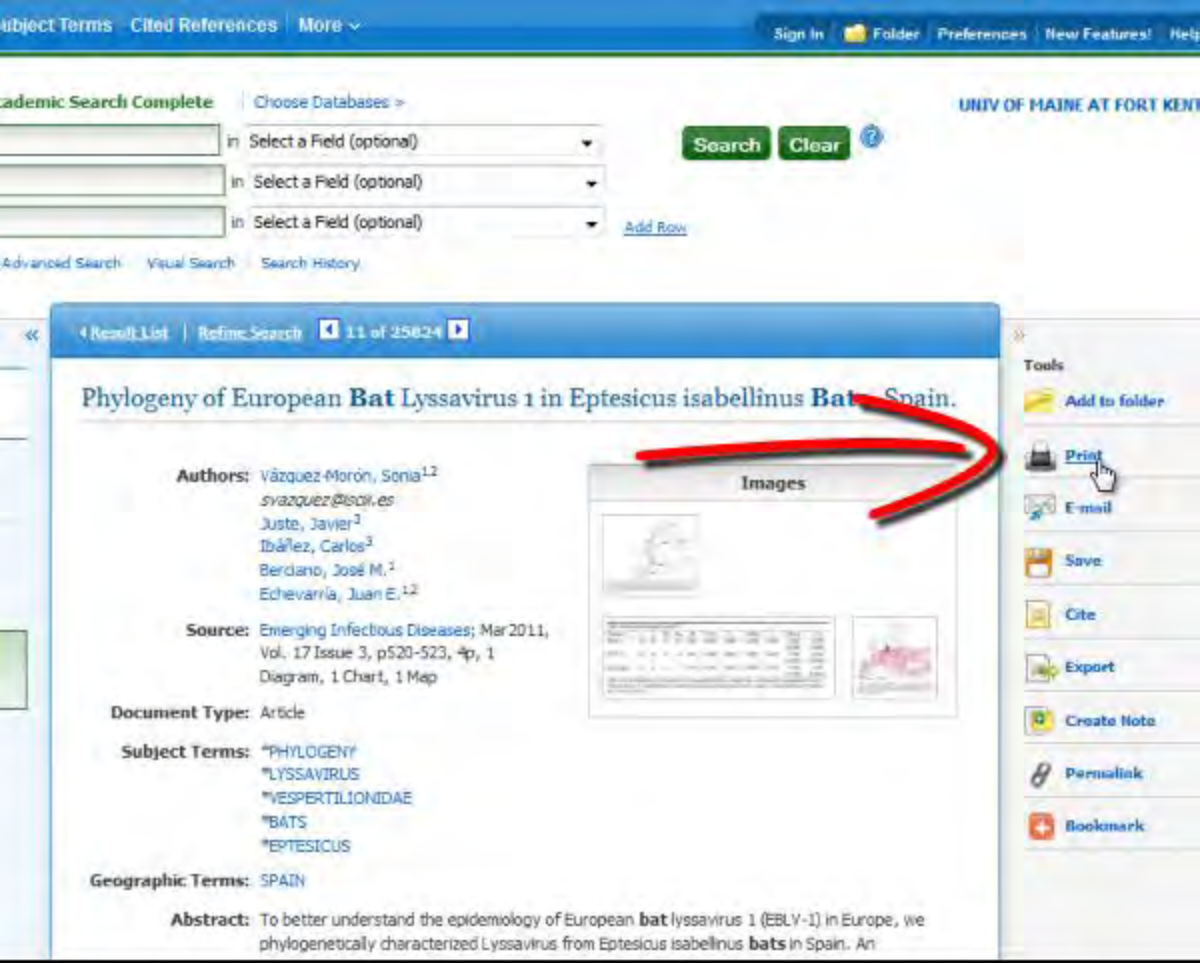
Abstract: To better understand the epidemiology of European bat lyssavirus 1 (EBLV-1) in Europe, we phylogenetically characterized Lyssavirus from Eptesicus isabellinus bats in Spain. An independent cluster of EBLV-1 possibly resulted from geographic isolation and association with

Images

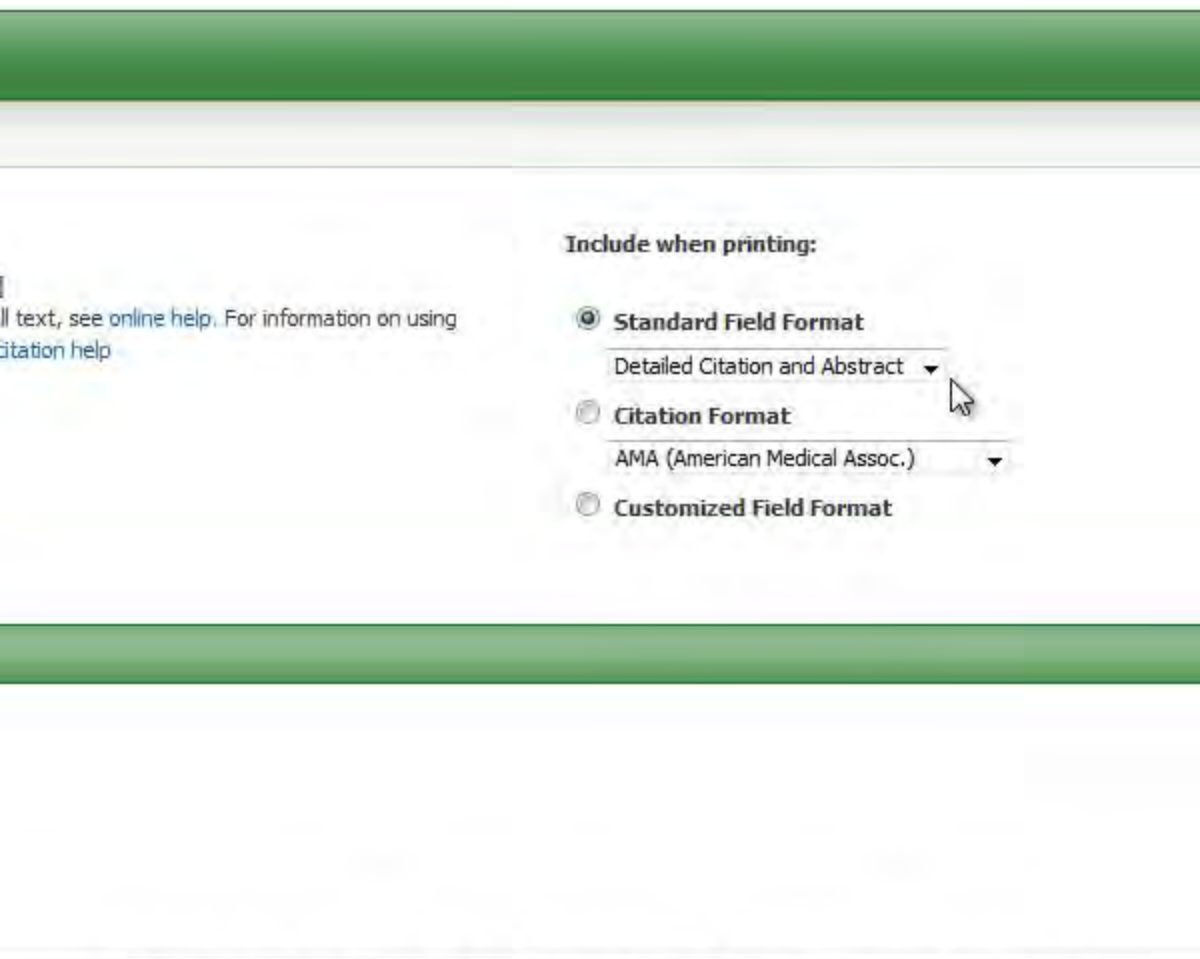
In general the permalink should work, but occasionally there have been problems.



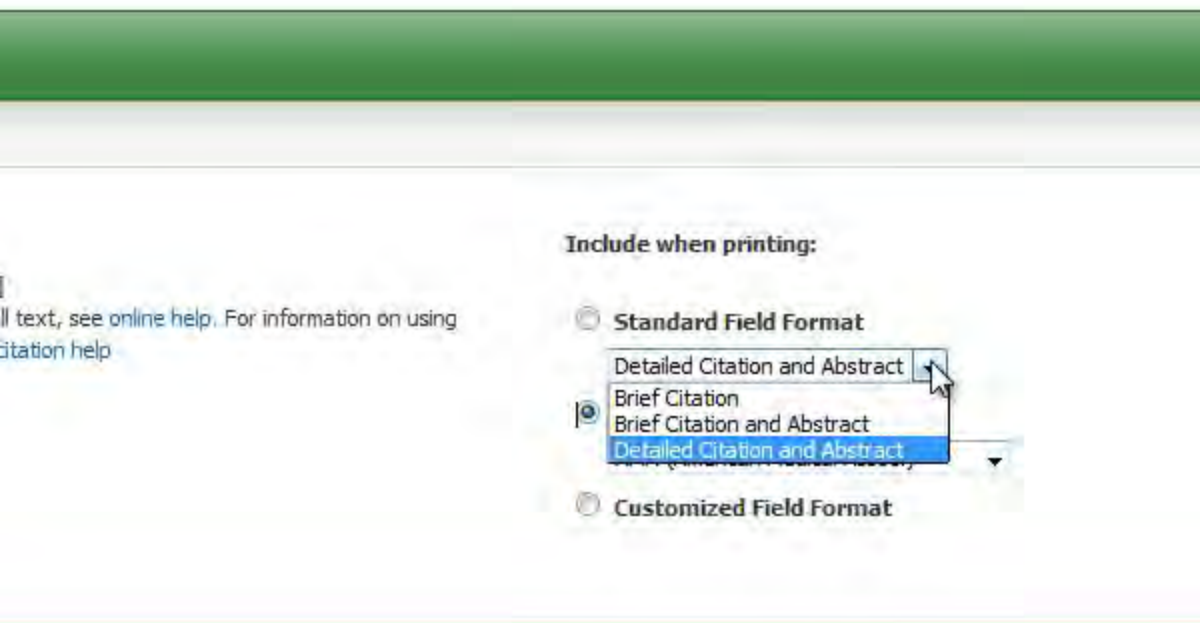
In most databases now, you are given the option to print the citation of the article in formats appropriate to your work.



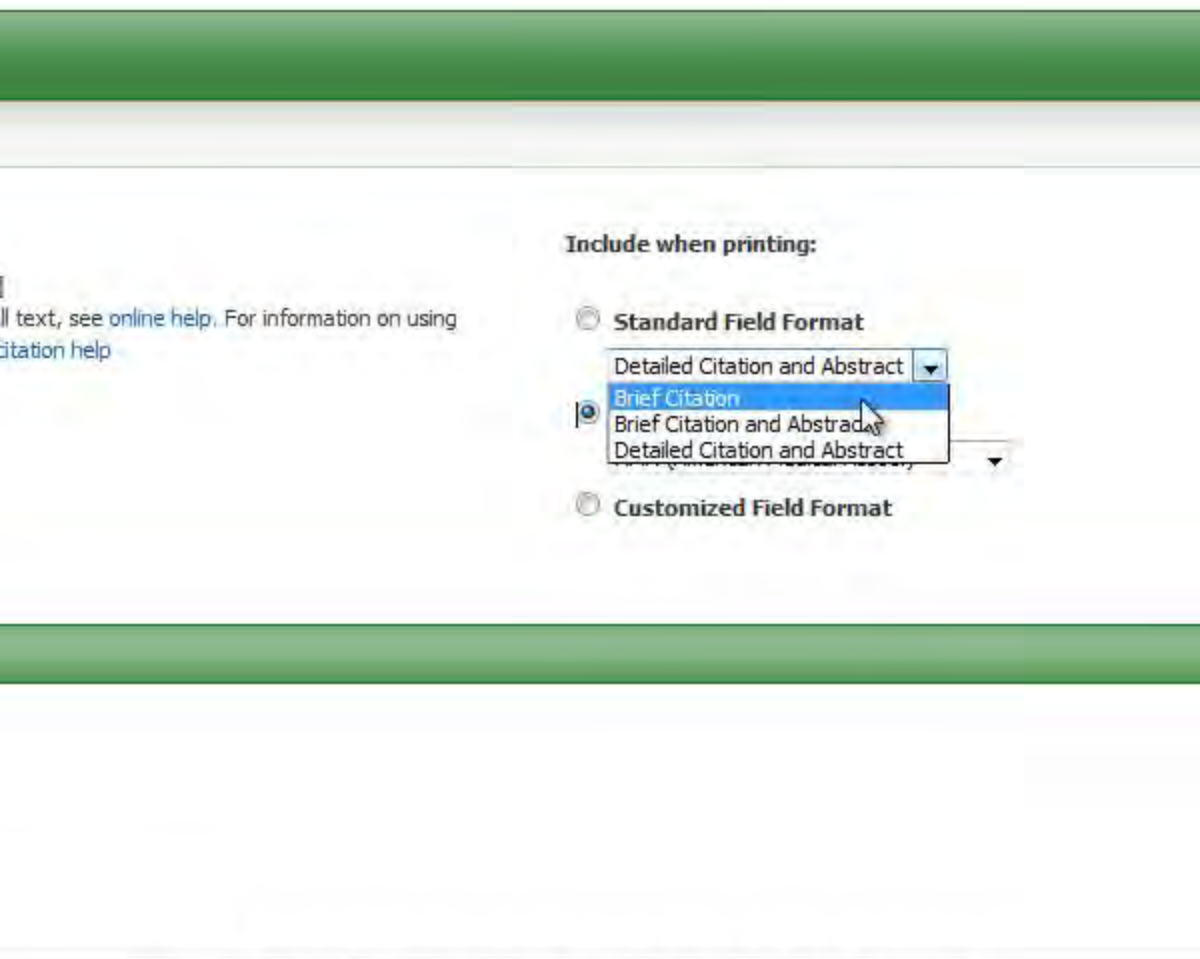
When in the detailed record view, you can click on the printer icon to the right.



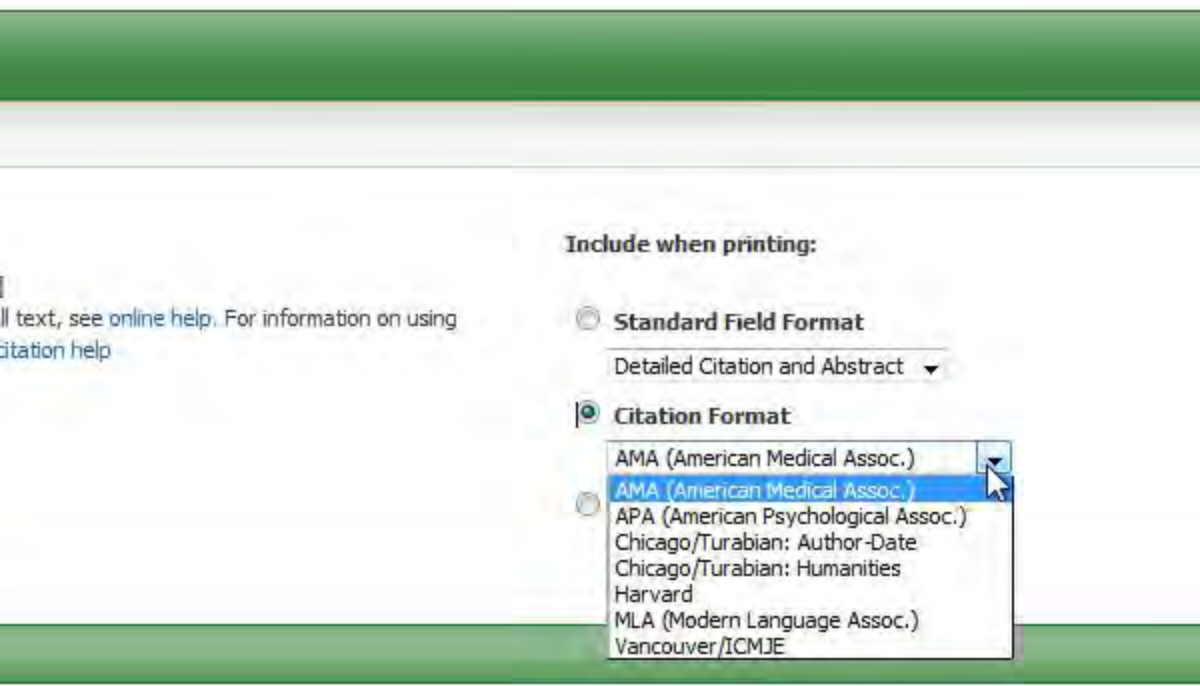
You can choose the Standard Field Format or the Citation Format.



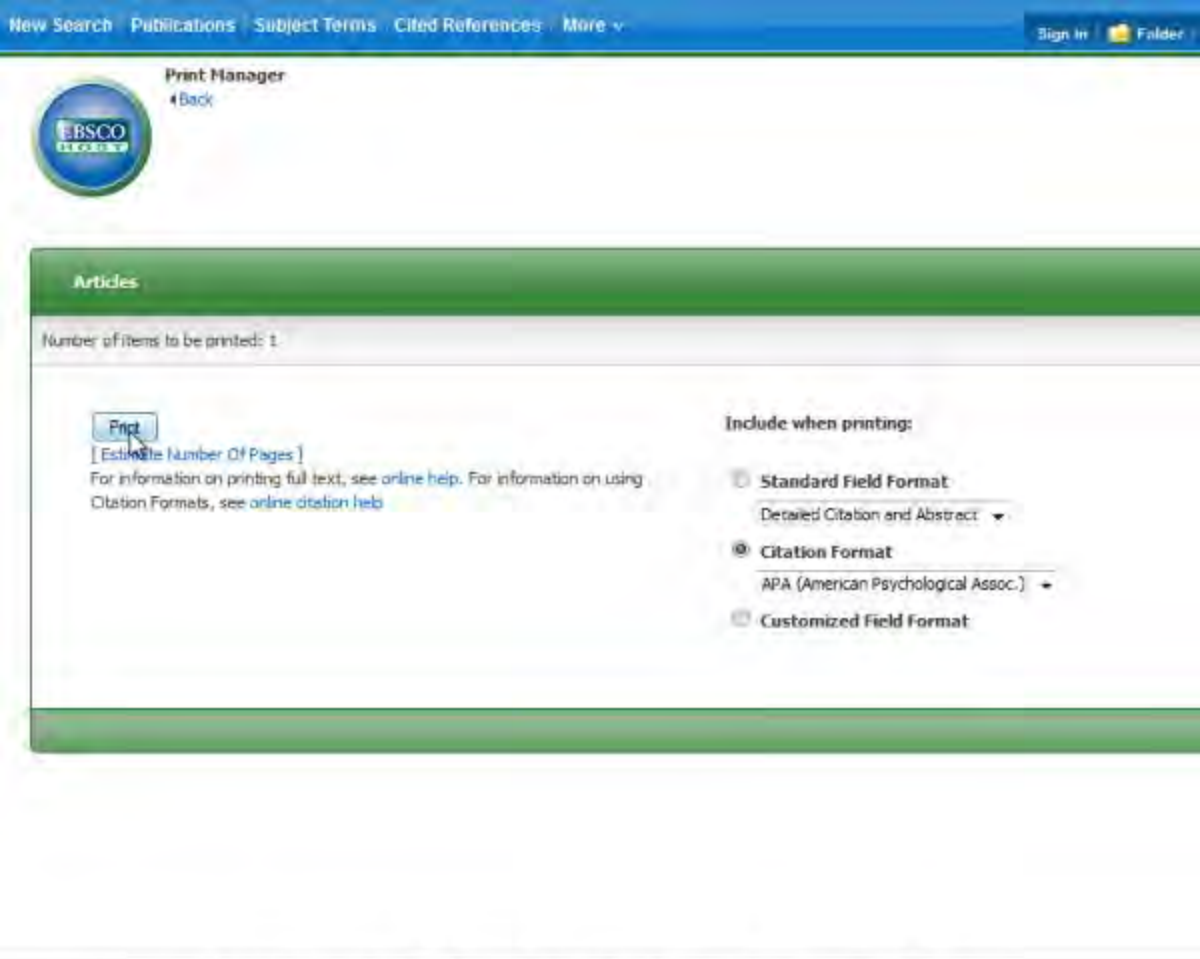
The Standard Field Format simply gives you the option to print either a detailed view of the citation information and the abstract, which is the default,



or a brief citation with or without the abstract.



The citation format is ideal for printing the citation information into the appropriate format such as APA, MLA, and so on.



When you click on the print link, you will see citation information in the chosen format.

EBSCO Publishing Citation Format: APA (American Psychological Assoc.):

NOTE: Review the instructions at http://support.ebsco.com.prxy6.ursus.maine.edu/help/?int=ehost&lang=&feature_id=APA and make any necessary cor
attention to personal names, capitalization, and dates. Always consult your library resources for the exact formatting and punctuation guidelines.

References

Vázquez-Morón, S., Juste, J., Ibáñez, C., Berciano, J. M., & Echevarría, J. E. (2011). Phylogeny of European Bat Lyssavirus 1 in Eptesicus isabellinus Bats, S
17(3), 520-523. doi:10.3201/eid1703100894

<!--Additional Information:
Persistent link to this record (Permalink): http://www.library.umaine.edu/auth/EZProxy/test/authej.asp?url=http://search.ebscohost.com.prxy6.ursus.maine.ed
AN=59602073&site=ehost-live
End of citation-->

This is in APA format.

‹ Back

1 page(s) will be printed.

EBSCO Publishing Citation Format: APA (American Psychological Assoc.):

NOTE: Review the instructions at http://support.ebsco.com.proxy6.ursus.maine.edu/help/?int=ehost&lang=&feature_id=APA and make any necessary cor
attention to personal names, capitalization, and dates. Always consult your library resources for the exact formatting and punctuation guidelines.

References

[redacted]

<!--Additional Information:
Persistent link to this record (Permalink): http://www.library.umaine.edu/auth/EZProxy/test/authej.asp?url=http://search.ebscohost.com.proxy6.ursus.maine.ed
AN=59602073&site=ehost-live
End of citation-->

‹ Back

However, you are responsible for making sure the information and formatting is correct.

‹ Back

1 page(s) will be printed.

EBSCO Publishing Citation Format: APA (American Psychological Assoc.):

NOTE: Review the instructions at http://support.ebsco.com.proxy6.ursus.maine.edu/help/?int=ehost&lang=&feature_id=APA and make any necessary cor
attention to personal names, capitalization, and dates. Always consult your library resources for the exact formatting and punctuation guidelines.

References

[illegible]

<!--Additional Information:
Persistent link to this record (Permalink): http://www.library.umaine.edu/auth/EZProxy/test/authej.asp?url=http://search.ebscohost.com.proxy6.ursus.maine.ed
AN=59602073&site=ehost-live
End of citation-->

‹ Back

Even Ebsco gives you a note that says, "Review the instructions at [gives you a link] and make any necessary corrections before using."

‹ Back

1 page(s) will be printed.

EBSCO Publishing Citation Format: APA (American Psychological Assoc.):

NOTE: Review the instructions at http://support.ebsco.com.proxy6.ursus.maine.edu/help/?int=ehost&lang=&feature_id=APA and make any necessary cor
attention to personal names, capitalization, and dates. Always consult your library resources for the exact formatting and punctuation guidelines.

References

Vázquez-Morón, S., Juste, J., Ibáñez, C., Berciano, J. M., & Echevarría, J. E. (2013). Phylogeny of European bat Lyssavirus 1 in Eptesicus isabellinus Bats, S
17(3), 520-523. doi:10.3201/eid1703.100894

<!--Additional Information:
Persistent link to this record (Permalink): http://www.library.umaine.edu/auth/EZProxy/test/authej.asp?url=http://search.ebscohost.com.proxy6.ursus.maine.ed
AN=59602073&site=ehost-live
End of citation-->

‹ Back

"Pay special attention to personal names, capitalization, and dates. Always consult your library resources

‹ Back

1 page(s) will be printed.

EBSCO Publishing Citation Format: APA (American Psychological Assoc.):

NOTE: Review the instructions at http://support.ebsco.com.proxy6.ursus.maine.edu/help/?int=ehost&lang=&feature_id=APA and make any necessary cor attention to personal names, capitalization, and dates. Always consult your library resources for the exact formatting and punctuation guidelines.

References

Vázquez-Morón, S., Juste, J., Ibáñez, C., Berciano, J. M., & Echevarría, J. E. (2013). Phylogeny of European Bat Lyssavirus 1 in Eptesicus isabellinus Bats, S 17(3), 520-523. doi:10.3201/eid1703100894

<!--Additional Information:

Persistent link to this record (Permalink): http://www.library.umaine.edu/auth/EZProxy/test/authej.asp?url=http://search.ebscohost.com.proxy6.ursus.maine.ed AN=59602073&site=ehost-live

End of citation-->

‹ Back

for the exact formatting and punctuation guidelines."

Back

1 p e(s) will be printed.

Back

EBSCO Publishing Citation Format: APA (American Psychological Assoc.):

NOTE: Review the instructions at http://support.ebsco.com.prxy6.ursus.maine.edu attention to personal names, capitalization, and dates. Always consult your library reso

---

References

Vázquez-Morón, S., Juste, J., Ibáñez, C., Berciano, J. M., & Echevarría, J. E. (2011 17(3), 520-523. doi:10.3201/eid1703100894

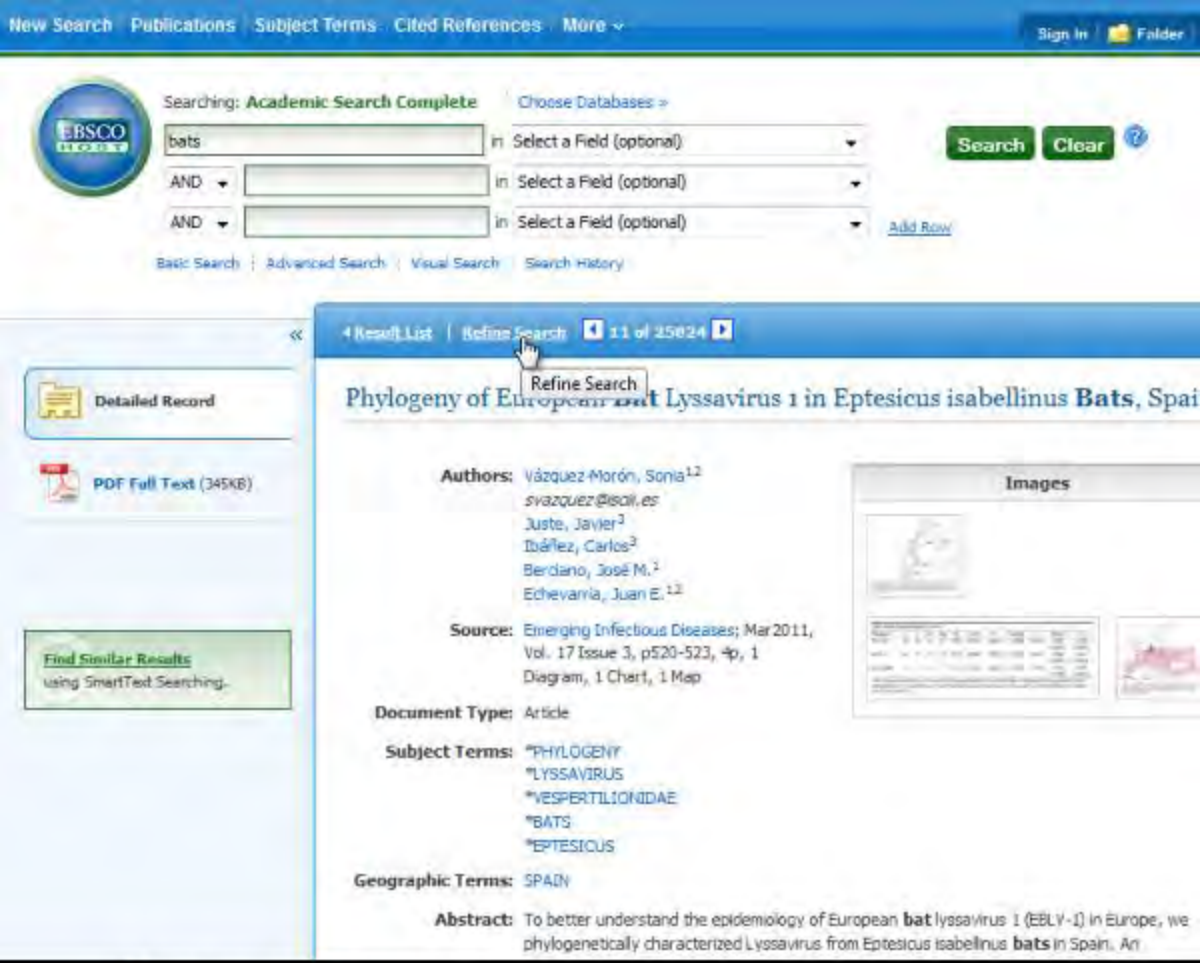
<!--Additional Information:

Persistent link to this record (Permalink): http://www.library.umaine.edu/auth/EZProx AN=59602073&site=ehost-live

End of citation-->

Back

As you continue to search for articles, make sure to use the navigation buttons within the database.



You can either click on the "Refine Search" link to apply more limiters, or you can click on the "Result List" link to get back to the complete list.

Refine your results

Full Text
References Available
Peer Reviewed

1871 Publication Date 2011

Show More

Source Types

All Results
Academic Journals
Magazines
Newspapers
Books
Book Reviews

Subject: Thesaurus Term

Subject

Publication

Publication Type

Geography

11. Phylogeny of European **Bat** Lyssavirus 1 in Eptesicus isabellinus **Bats**, Spain.

By: Vázquez-Morón, Sonia; Juste, Javier; Ibáñez, Carlos; Berciano, José M.; Echevarría, Juan E.. Emerging Infectious Diseases, Mar2011, Vol. 17 Issue 3, p520-523, 4p, 1 Diagram, 1 Chart, 1 Map; Abstract: To better understand the epidemiology of European **bat** lyssavirus 1 (EBLV-1) in Europe, we phylogenetically characterized Lyssavirus from Eptesicus isabellinus **bats** in Spain. An independent cluster of EBLV-1 possibly resulted from geographic isolation and association with a different reservoir from other European strains. EBLV-1 phylogeny is complex and probably associated with host evolutionary history. [ABSTRACT FROM AUTHOR]; DOI: 10.3201/eid1703100894; (*AN 59602073*)

Subjects: PHYLOGENY; LYSSAVIRUS; VESPERTILIONIDAE; BATS; EPTESICUS; SPAIN

Database: Academic Search Complete

Add to folder | Relevancy:

PDF Full Text (345KB)

Notes: This title is not held locally

12. Reassortant Group A Rotavirus from Straw-colored Fruit **Bat** (Eidolon helvum).

By: Esona, Mathew D.; Mijatovic-Rustempasic, Slavica; Conrardy, Christina; Tong, Suxiang; Kuzmin, Ivan V.; Agwanda, Bernard; Breiman, Robert F.; Banyai, Krisztian; Niezgoda, Michael; Rupprecht, Charles E.; Gentsch, Jon R.; Bowen, Michael D.. Emerging Infectious Diseases, Dec2010, Vol. 16 Issue 12, p1844-1852, 9p, 3 Diagrams, 1 Chart, 1 Graph; Abstract: **Bats** are known reservoirs of viral zoonoses. We report genetic characterization of a **bat** rotavirus (**Bat**/KE4852/07) detected in the feces of a straw-colored fruit **bat** (Eidolon helvum). Six **bat** rotavirus genes (viral protein [VP] 2, VP6, VP7, nonstructural protein [NSP] 2, NSP3, and NSP5) shared ancestry with other mammalian rotaviruses but were distantly related. The VP4 gene was nearly identical to that of human P[6] rotavirus strains, and the NSP4 gene was closely related to those of previously described mammalian rotaviruses, including human strains. Analysis of partial sequence of the VP1 gene indicated that it was distinct from cognate genes of other rotaviruses. No sequences were obtained for the VP3 and NSP1 genes of the **bat** rotavirus. This rotavirus was designated G25-P[6]-115-R8(provisional)-C8 Mx-Ax-N8-T11-E2-H10. Results suggest that several reassortment events have occurred between human, animal, and **bat** rotaviruses. Several additional rotavirus strain were detected in **bats**. [ABSTRACT FROM AUTHOR];

This is the end of this tutorial. Please be sure to view our other tutorials and ask for help from library staff at any time.