



Science Direct

Accessing the Database

Go to the Library Homepage css.edu/Library

Select *Databases, A to Z* from the *Popular Links* column on the left or click on the *Articles* tab at the top.

Library of The College of St. Scholastica: Home

Welcome to the CSS Library. Please contact us if you need assistance.

- Home
- Getting Started
- Encyclopedias
- Books
- Articles
- Citation Help
- Archives

Popular Links



Old Sol might be down to his last 4 billion years but SOLAR will just keep serving your needs. It's like Google, only better.

- SOLAR
- ScholastiCAT
- Databases, A to Z
- Academic Search Premier
- LibGuides
- Interlibrary Loan
- Reserves
- Distance Students
- Tutorials for Library Resources
- Duluth News-Tribune
- Faculty Resources
- Friends of the Library
- Popular Reading

Ms. Dugan reads what?



Our *Faculty Read What?* series returns for December. This month we feature Ms. Anne Dugan, an art historian and adjunct instructor in our Art Department where she teaches modern art history. Ms. Dugan is a former director of the Duluth Art Institute, and the coordinator for the annual Free Range Film Festival near Wrenshall. (Yes, the one with screenings in the barn!)



Leap by Terry Tempest Williams

Williams goes on a 7-year spiritual spin out after seeing Hieronymus Bosch's painting "The Garden of Earthly Delights". She treats the painting as an unraveling tapestry – pulling on threads of science, psychology, and cosmic truth. My mother-in-law gave me this book when I got done with graduate school and it was so refreshing to read such a

Contact Us

The College of St. Scholastica
Library
1200 Kenwood Avenue
Duluth, MN 55811

- Phone: 218.723-6140
- Fax: 218.723.6948
- Text: 218.422.6942
- Email
- AskUs@CSS
- Library Directory
- Like us on Facebook
- Follow us on Twitter
- About us

Library hours

Regular hours

Exams & Holidays

Fall & Spring semesters

Once on Articles page, select the database you are interested either by finding it in the *Best Bets* box or else by clicking on the *Databases, A to Z* link for an alphabetical listing of all the databases the Library subscribes to. If you are on campus, you will not need a password. Look at the other tabs and boxes for more help with finding the full-text of articles, tutorials, and more.

Library of The College of St. Scholastica: ARTICLES

Welcome to the CSS Library. Please contact us if you need assistance.

If you are off campus, when you click on the title of the database, this window will automatically pop up:

Database Access via The College of St. Scholastica Library

Please enter your username:

Please enter your password:

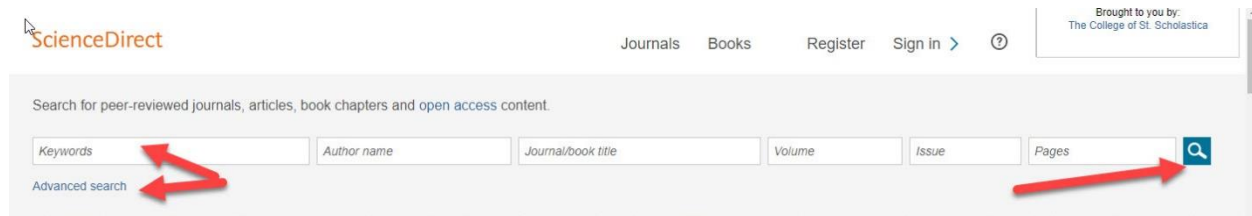
Your network login is active as long as you are a registered student, faculty or staff member of The College of St. Scholastica.

Enter your Novell username and password (what you use to log in to Blackboard, COR, your CSS email, or any computer in a lab on campus).

****Note:** If you have trouble logging in, please call the IT help desk (Toll free 1-877-723-5911).

Searching

Main Page – Enter your search in any of the search fields using information that you know such as a keyword or journal title and then click on the blue magnifying glass. Click on the *Advanced search* link for more search options.



Advanced Search Page - Type your search terms into the boxes. You can choose where you wish these terms to be found from the *All Fields* pull-down menu.

You can also combine terms to narrow your search - combine multiple terms, synonyms, and alternate spellings by using the Boolean terms AND, OR, NOT. These terms can help you to broaden or narrow your search.

AND – narrows searches by combining terms. Citations must have all your terms to be included in results list. Ex. Data compression AND Music.

OR – broadens searches by searching for all terms separately. Citations will have either term. Ex. Higher Education OR College

NOT – narrows searches by excluding a portion of a large topic. Citations will have the first term but NOT the second term. Ex. Dogs NOT Poodles, Management Styles NOT TQM

The screenshot shows a search interface with the following elements:

- Navigation tabs: All, Journals, Books, Reference Works, Images
- Advanced search | Expert search
- Search tips link
- Search for section:
 - Input field (with red arrow pointing to it)
 - in All Fields dropdown
 - AND operator dropdown (with red arrow pointing to it)
 - Second input field
 - in All Fields dropdown
- Refine your search section:
 - Journal filters: Journals, Books (with red arrow pointing to it)
 - Other filters: All, My Favorites, Subscribed publications, Open Access articles
- Subject list dropdown:
 - All Sciences -
 - Agricultural and Biological Sciences
 - Arts and Humanities
 - Biochemistry, Genetics and Molecular Biology
- Date range: All Years, 2004 to: Present
- Search button (with red arrow pointing to it)
- Instruction: Hold down the Ctrl key (or Apple Key) to select multiple entries.

Limit your search for more precise results by choosing to include just journals, a subject such as Computer Science, or limit to a particular date range.

Click *Search* located at the bottom of the search box to pull up your results.

Results List

Results Screen – you will see a list of citations. Click on the article titles to view the full-text. Mark articles you are interested in by checking the boxes before the titles, and then above the results you can export citations or download PDFs.

See the column to the left to refine your results by year, publication title, and so on.

Below each article citation you will see some or part of the following choices:

Abstract – a summary of the article

Research highlights – bulleted list of the highlights from the article

PDF – an exact replica of the article scanned in from the journal. The article opens in Adobe Acrobat Reader.

The screenshot shows a search results page with a left sidebar for 'Refine filters' and a main results area. The 'Refine filters' sidebar includes sections for 'Year' (with checkboxes for 2015 (69), 2014 (27,840), 2013 (37,574), 2012 (33,281), 2011 (31,760) and a 'View more >>' link) and 'Publication title' (with checkboxes for Brain Research (19,654), Physiology & Behavior (14,111), Animal Behaviour (13,428), Pharmacology Biochemistry and Behavior (13,231), and Neuroscience (9,209)). The main results area has a top bar with 'Download PDFs', 'Export', 'Relevance', and 'All access types'. Three search results are listed, each with a 'Download PDFs' icon and a 'PDF' file size. Red arrows point to the 'Download PDFs' button and the 'Export' dropdown menu.

Sample Article

Click on the pdf at the top to view the article as a scanned reproduction from the actual journal. You can also export the citation or click on *More options* for an eReader format. To the right see links to recommended articles and articles that cited this one in their paper.

The screenshot shows a full article page for 'Animal Behaviour'. The top bar includes 'Download PDF', 'Export', 'More options...', 'Search ScienceDirect', and 'Advanced search'. The article title is 'Observer bias in animal behaviour research: can we believe what we score, if we score what we believe?' by F.A.M. Tuytens, S. de Graaf, J.L.T. Heerkens, L. Jacobs, E. Nalon, S. Ott, L. Stadig, E. Van Laer, and B. Ampe. The page includes an 'Article outline' sidebar with sections like Highlights, Keywords, Methods, Results, Discussion, Acknowledgments, and References. A 'Figures and tables' section shows 'Table 1'. On the right, there is a 'Recommended articles' section with a red arrow pointing to it, and a 'Citing articles (0)' section. Red arrows also point to the 'Download PDF' button and the 'More options...' dropdown menu.

Exporting Citations to EndNote

(see [instructions for EndNote](#) for information on how to use this program)

Click on the *Export* pull down menu either at the top of the results or at the top of the article's page.

Select *Citation Only* or *Citation and Abstract*. As the default is set for EndNote, just click on the *Export* button.

You have selected 1 citation for export.

Direct export



Export file

Format

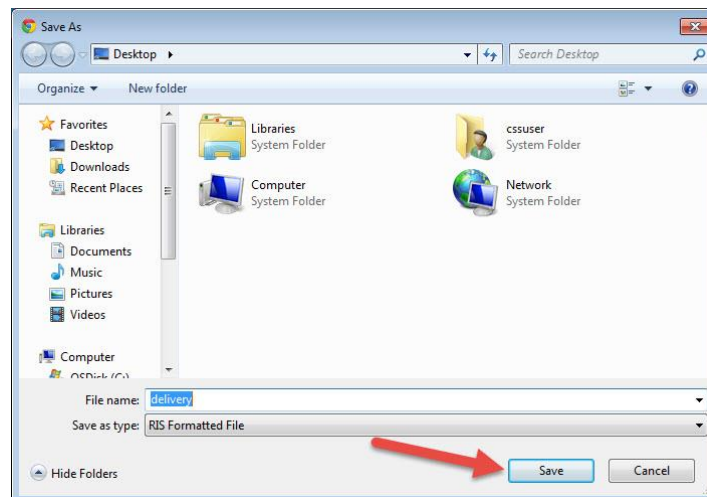
- RIS (for EndNote, Reference Manager, ProCite)
- BibTeX
- Text

Content

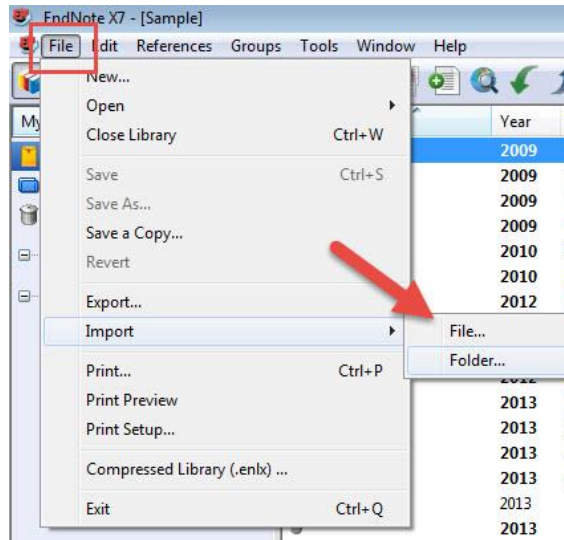
- Citation Only
- Citation and Abstract



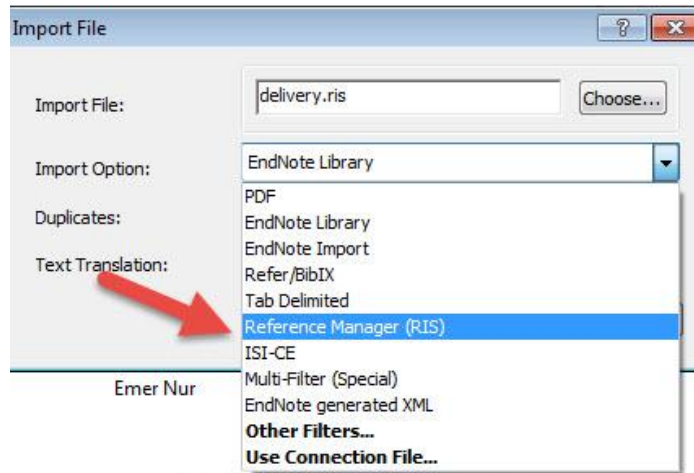
Click on *Save* where you wish the file to be saved.



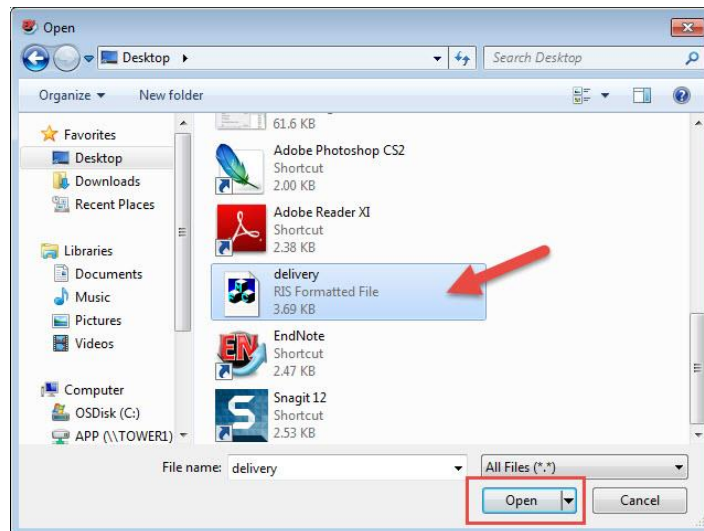
Open the EndNote library you wish to add the citation to and in the *File* tool bar option, select *Import* and *File...*



Select the *Import* Option and click on *Reference Manager (RIS)*.



Click on *Choose...* to select the file you just saved and click on *Open*.



Your citations will now automatically be added to your EndNote library.