



PubMed

Accessing the Database

Go to the Library Homepage css.edu/Library

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

Library of The College of St. Scholastica: Home

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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.

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Keyword Search SOLAR for books, articles, and more ...

What do you need help with?

Ask a CSS Librarian a question.

Question

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Library News



No. 126

This beautiful Barred Owl visited our Duluth campus over Thanksgiving becoming the 126th bird on our local species list. Visit our [Catalog of Birds](#) to see more photos and an article on the call of the Barred Owl which was written by our colleague, Dr. Pam Freeman.

Once on Articles page, select the database you are interested either by finding it in the *Best Bets* tab 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.

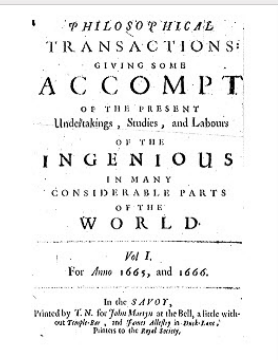
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Incipit (and so it begins)




Title page of the first issue of *Philosophical Transactions of the Royal Society*, the scientific journal that started it all.

Databases

[Best bets](#) [Newspapers](#)

- [Databases, A to Z](#)
A master list of the Library's databases. Browse our A to Z list by title or subject, or use our "best bets" tab to get started.
- [Journals, A to Z](#)
Use our database menu to search for articles by subject. Use this link for information about a particular journal, to find the full-text of an article, or to browse the table of contents of a journal.
- [Information about Interlibrary Loan](#)
- [Tutorials for using our databases](#)

SOLAR



SOLAR is a database of databases. It searches all our Library resources and even some we don't own. It's a little like the old "feeling lucky" button in Google. But just like Google, or any tool, there is right time to use it. And like Google, the results can be overwhelming. Sometimes using one of our focused, discipline-specific databases can make you luckier.

- [SOLAR](#)

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:

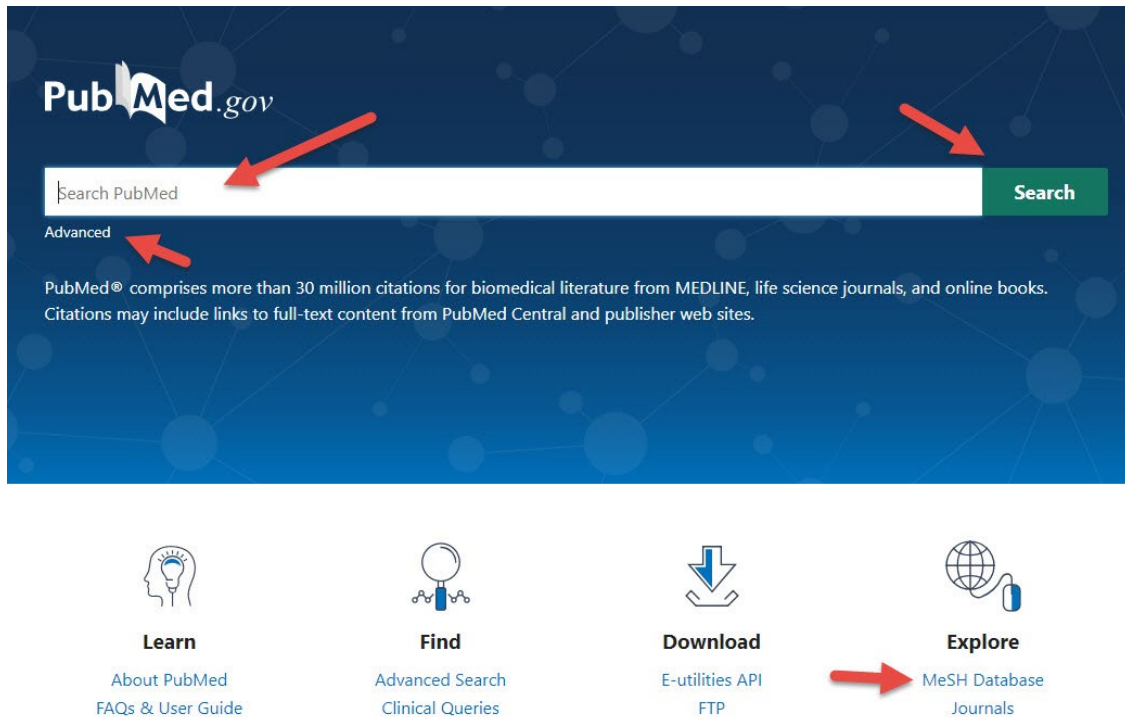
Your network login is active as long as you are a registered student, faculty or staff member of The College of St. Scholastica.

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

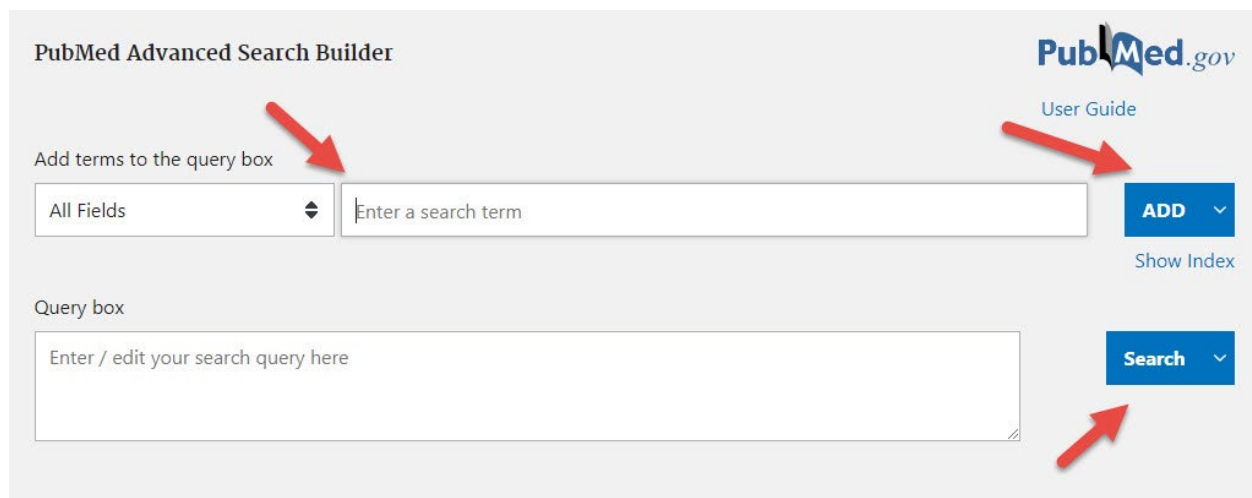
****Note:** If you have trouble logging in, please contact the IT help desk (helpdesk@css.edu or 218-723-7007).

Searching

Main Search Screen – defaults to Keyword search. Just put your search term in the field next to *PubMed* and click *Search*. Click on *Advanced* to combine terms. You can also click on PubMed’s tutorials to learn more about this database as well as just search the MeSH Database to discover Medical Subject Headings for your topic. Links to those are at the bottom of the screen.



Advanced Search - allows for searching multiple terms at once. Type in your search terms in the fields. You can choose *AND*, *OR* or *NOT* to combine your terms in different ways. Click the *Search* button when you have built your search string.



Subject Headings

MeSH Subject Headings – find the preferred terms used in this database. Click on *MeSH Database* found in the *More Resources* column on PubMed's homepage.

****Note: This is a separate database from PubMed.**

The screenshot shows the MeSH homepage. At the top, there is a search bar with 'MeSH' entered, a dropdown menu, and a 'Search' button. Below the search bar are links for 'Limits' and 'Advanced'. The main header features a forest image and the text: 'MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.' Below this, there are two columns: 'Using MeSH' with links for 'Help' and 'Tutorials', and 'More Resources' with links for 'E-Utilities' and 'NLM MeSH Homepage'. Red arrows point to the search bar, the 'Limits' link, the 'Search' button, the 'Help' link, and the 'Tutorials' link.

Type your keyword term into the search box and click *Search*.
You will be given alternative or suggested terms if your terms are not found.

A definition of the preferred term is given for your search term as well as the year it was introduced.

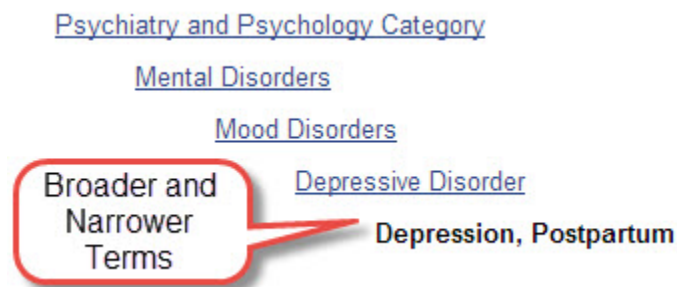
The screenshot shows the PubMed Search Builder interface for the term 'Depression, Postpartum'. The main heading is 'Depression, Postpartum' with a definition: 'Depression in POSTPARTUM WOMEN, usually within four weeks after giving birth (PARTURITION). The degree of depression ranges from mild transient depression to neurotic or psychotic depressive disorders. (From DSM-IV, p386)'. Below the definition is the text 'Year introduced: 1996'. To the left, there are 'PubMed search builder options' including a link for 'Subheadings:'. Below this is a list of subheadings with checkboxes, such as 'analysis', 'anatomy and histology', 'blood', 'chemically induced', 'classification', 'complications', 'cytology', 'diagnosis', 'diet therapy', 'drug therapy', 'economics', 'enzymology', 'epidemiology', 'ethnology', 'etiology', 'genetics', 'history', 'immunology', 'metabolism', 'mortality', 'nursing', 'organization and administration', 'pathology', 'physiology', 'physiopathology', 'prevention and control', 'psychology', 'radiography', 'radionuclide imaging', 'rehabilitation', 'statistics and numerical data', 'therapy', and 'urine'. To the right, there is a 'PubMed Search Builder' section with a search box, 'Add to search builder' and 'Search PubMed' buttons, and a 'Related information' section with links for 'PubMed', 'PubMed - Major Topic', 'Clinical Queries', 'NLM MeSH Browser', and 'MedGen'. At the bottom, there are checkboxes for 'Restrict to MeSH Major Topic.' and 'Do not include MeSH terms found below this term in the MeSH hierarchy.' and a 'Tree Number(s): C13.703.844.253, F03.600.300.350'. Red arrows point to the 'Subheadings' link, the 'Add to search builder' button, and the 'Restrict to MeSH Major Topic' checkbox.

Narrow your subject term by clicking on box in front of the subheadings, which are categories to narrow your subject heading more specifically.

You can also click the box to *Restrict to MeSH Major Topic*, which narrows your search by pulling up citations where your subject heading is the major topic.

To the right are links to related information.

MeSH Subject Heading Tree – looks at the broader and narrower terms in the MeSH Subject Heading Tree. This is a good way to find alternative terms or to broaden or narrow your search.



Send Subheadings from the MeSH database to PubMed

Click boxes before subheading you are interested in. Then, click on the *Add to search builder* button. You can select between and, or, or not to connect your terms. When you are ready, click on the *Search PubMed* button.



Results List

Lists all citations that were pulled up by search terms. The left-hand column for ways to filter your results such as by article type, text availability or publication date. Click on the title of the article to view more information on it.

Save Email Send to Sorted by: Best match Display options

MY NCBI FILTERS 9,492 results

RESULTS BY YEAR

1939 2020

TEXT AVAILABILITY

☐ Abstract

☐ Free full text

☐ Full text

ARTICLE ATTRIBUTE

☐ Associated data

ARTICLE TYPE

☐ Books and Documents

☐ Clinical Trial

☐ Meta-Analysis

☐ Randomized Controlled Trial

1 **Post partum depression-It's time to pay attention.**

Abdul Rahman I, Yaqoob U, Bhatti TA.

Cite Asian J Psychiatr. 2018 Jan;31:111. doi: 10.1016/j.ajp.2018.02.010. Epub 2018 Feb 16.

Share PMID: 29476950 No abstract available.

2 **Cognitive factors and post-partum depression: What is the influence of general personality traits, rumination, maternal self-esteem, and alexithymia?**

Denis A, Luminet O.

Cite Clin Psychol Psychother. 2018 Mar;25(2):359-367. doi: 10.1002/cpp.2168. Epub 2017 Dec 28.

Share PMID: 29282785

OBJECTIVES: The objective was to assess the impact of cognitive factors on **post-partum depression** (PPD) symptoms. Because most of the literature data concern the immediate **post-partum** period or the first year **post-partum**, we notabl ...

3 **Brexanolone injection in post-partum depression: two multicentre, double-blind, randomised, placebo-controlled, phase 3 trials.**

Meltzer-Brody S, Colquhoun H, Riesenberg R, Epperson CN, Deligiannidis KM, Rubinow DR, Li H, Sankoh AJ, Clemson C, Schacterle A, Jonas J, Kanes S.

Cite Lancet. 2018 Sep 22;392(10152):1058-1070. doi: 10.1016/S0140-6736(18)31551-4. Epub 2018 Aug 31.

Share PMID: 30177236 Clinical Trial.

BACKGROUND: **Post-partum depression** is associated with substantial morbidity, and improved pharmacological treatment options are urgently needed. ...Eligible women were aged 18-45 years, 6 months **post partum** or less at screening, with **post** ...

Sample Article

Read an abstract or summary of the article. The journal titles are abbreviated, so if you need to find the full-text of this article through your library or to cite this article for APA, move your mouse over the journal abbreviation to get the full name.

If the full-text of the article is available, a link to it will usually be in the upper-right-hand corner. ***Careful it may say it is free, but sometimes it asks you to pay for an article.**

Click on the links in the upper right hand corner to *Save*, *Email* or *Send to* the article. *Send to* allows you to add the article to a clipboard, or export the citation to EndNote.

Click on the “ *Cite* box in the right-hand column to more easily export the citation to EndNote.

> Clin Psychol Psychother. 2018 Mar;25(2):359-367. doi: 10.1002/cpp.2168. Epub 2017 Dec 28.

Cognitive factors and post-partum depression: What is the influence of general personality traits, rumination, maternal self-esteem, and alexithymia?

Anne Denis ¹, Olivier Luminet ²

Affiliations + expand

PMID: 29282785 DOI: 10.1002/cpp.2168

Abstract

Objectives: The objective was to assess the impact of cognitive factors on post-partum depression (PPD) symptoms. Because most of the literature data concern the immediate post-partum period or the first year post-partum, we notably sought to assess the longer term impact of cognitive factors on the symptoms of PPD.

Methods: Two studies were performed. In a pilot study, 1-month post-partum, 63 women filled out a sociodemographic information sheet and completed the abbreviated, revised Eysenck Personality Questionnaire, the Ruminative Responses Scale, the Maternal Self-Report Inventory, and the Edinburgh Post-Natal Depression Scale. In the main study, 124 women additionally completed the

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Click on the “Cite” box in the right-hand column of the article’s page.

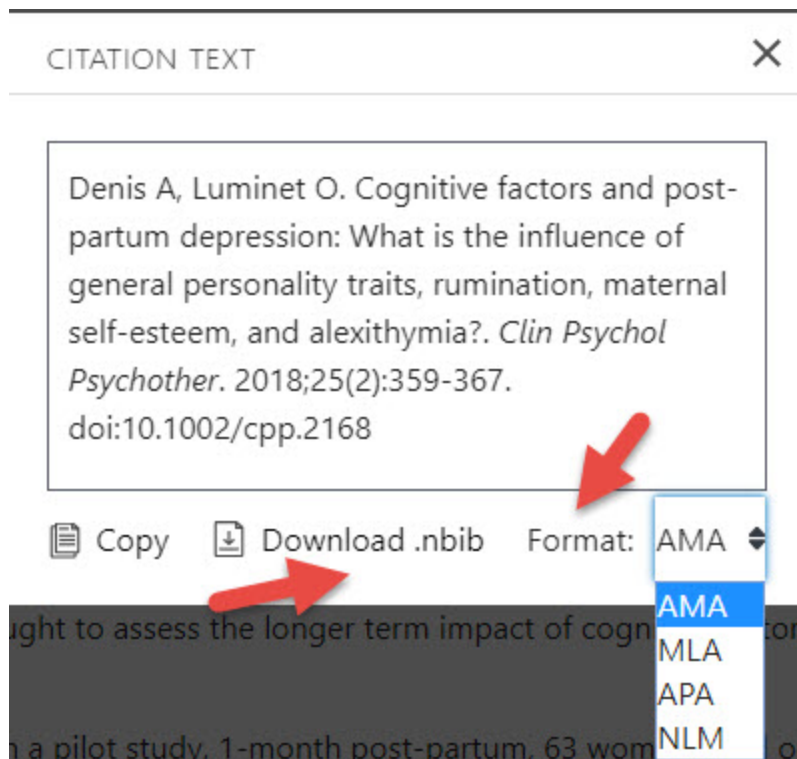
eneral personality traits,
al self-esteem, and alexithymia?

ACTIONS

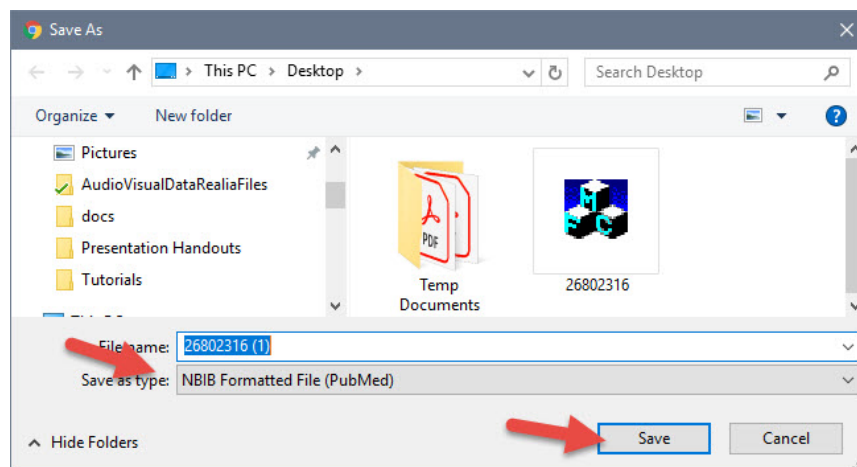
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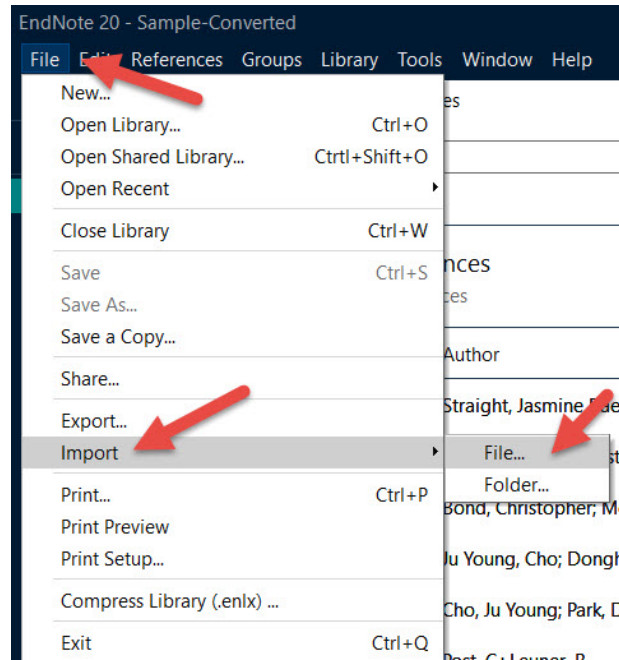
Select which citation style you would like from the pull-down menu, and then click on the *Download .nbib* link.



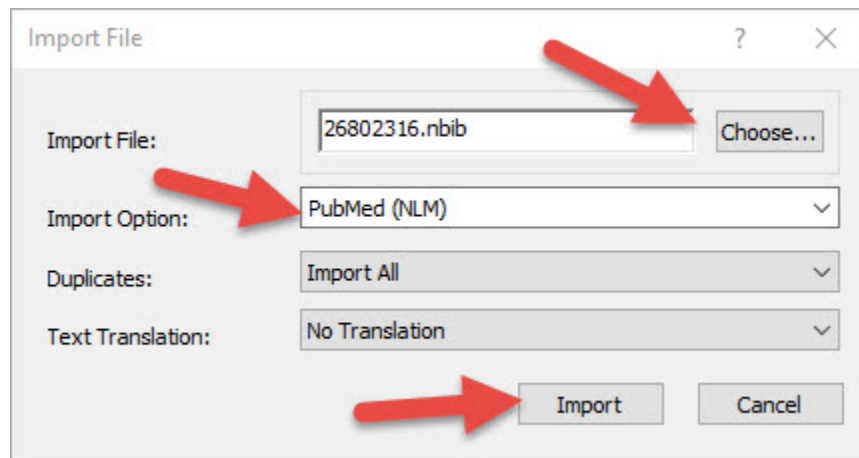
Click on *Save* where you wish the file to be saved.



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



First, click on *Import Option* and select *PubMed Central (NLM)*. Then click on *Choose...* to select the file you just saved and click on *Import*.



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