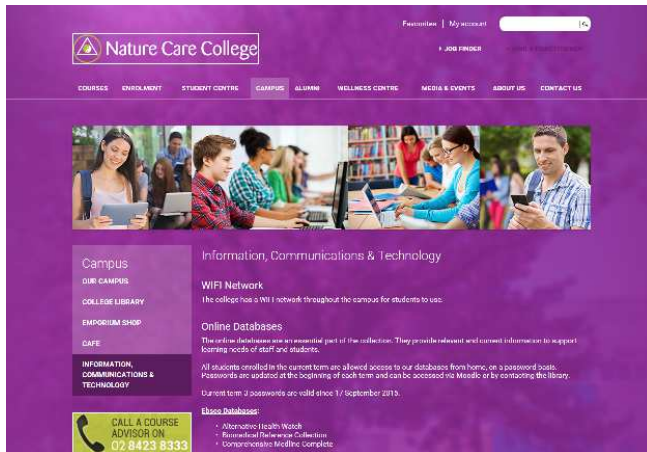


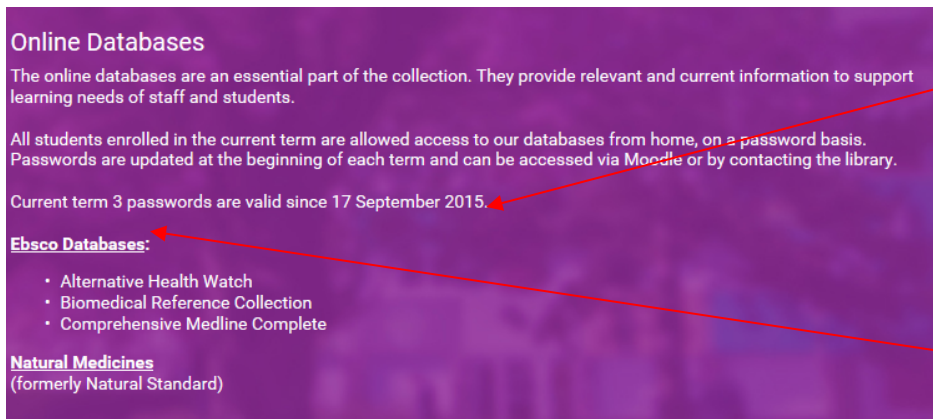


Nature Care College

Accessing Database Resources



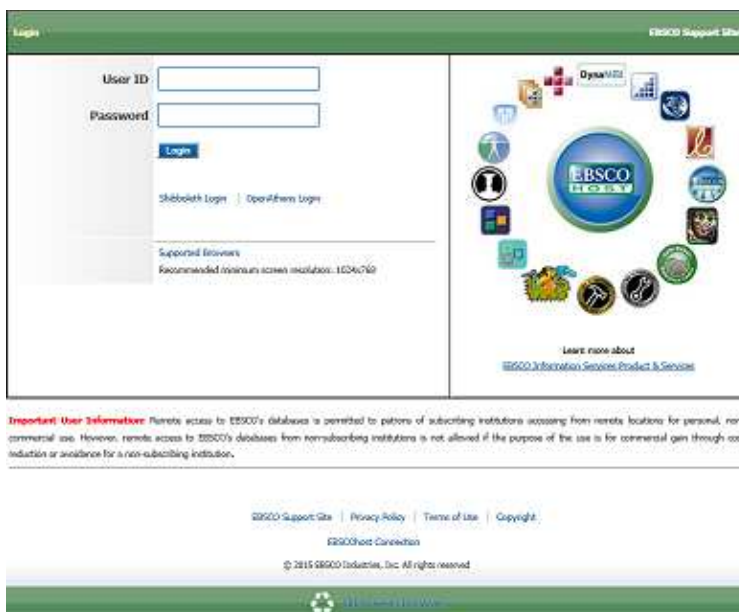
1. Go to the 'Information, Communications & Technology' page of the Nature Care College website



2. Scroll down to the online databases section

Check the date of the password and that you have the current passwords (You can find them on Moodle or by contacting the library)

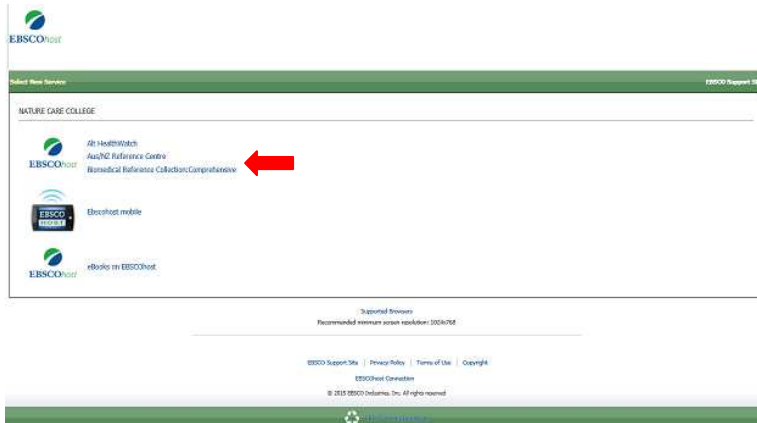
Click on the EBSCO link



3. Fill in the active ID and Password and click on the 'login' button

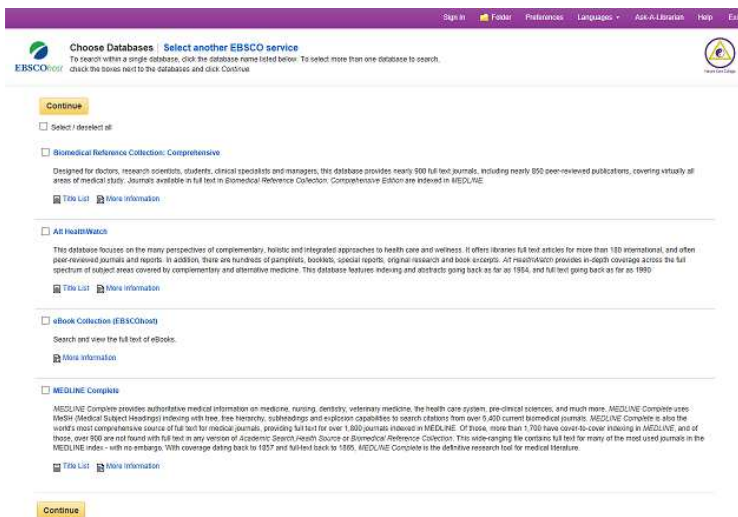


Nature Care College

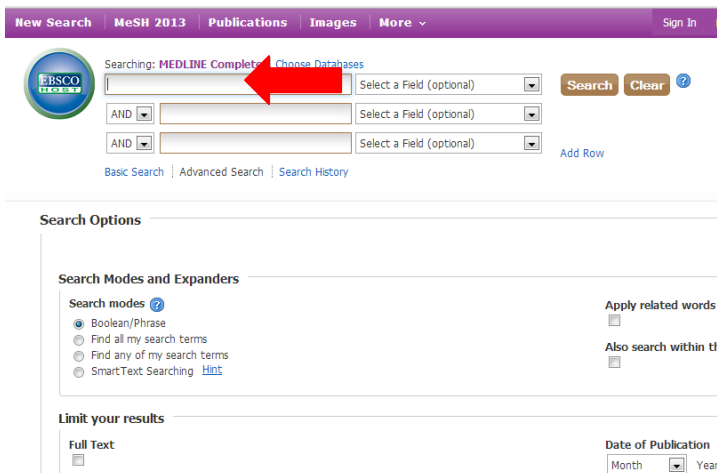


4. Click on the 'Biomedical Reference Collection: Comprehensive' link

This will open a window showing all available databases



5. Choose which database you'd like to search, tick the box and then click the 'Continue' button



6. This is the default search screen – an 'advanced search'

A simple keyword search can be done by typing a search term into the first search field and clicking on search.



New Search MeSH 2013 Publications Images More v Sign In

Searching: MEDLINE Complete Choose Databases

EBSCO

AND [] Select a Field (optional) Search Clear ?

AND []

Basic Search Advanced Search Search History

Search Options

Search Modes and Expanders

Search modes

- Boolean/Phrase
- Find all my search terms
- Find any of my search terms
- SmartText Searching [Hint](#)

Limit your results

Full Text

Publication

[]

PT Publication Type

RN CAS Registry Entry

DS SCR Disease

PR SCR Protocol

SP Start Page

SB Journal & Citation Subset

CI Contributed Indexing

SU Subjects

TI Title

VI Volume

JN Publication [Exact]

SO Publication Name

TT Transliterated Title

LA Language

UD Update Code

AZ Abstract Category

AN PMID

Add Row

Apply related words

Also search within th

Date of Publication

Month [] Year []

Author

[]

7. A more specific search can be done by selecting a category to search within - mostly you would be interested in a 'subject' and so would choose the "Subjects" category.

New Search MeSH 2013 Publications Images More v Sign In Folder Preferences Languages v New Features! Ask-A-Librarian Help Exit

Searching: MEDLINE Complete Choose Databases

EBSCO

autism nutrition

AND [] Select a Field (optional) Search Clear ?

AND [] nutrition Select a Field (optional)

AND [] Select a Field (optional)

Basic Search Advanced Search Search History

Refine Search

Page: 1 2 3 Next v

Date Newest v Page Options v Share v

107 Results for...

Boolean/Phrase: autism AND nutrition

Refine your results

Full Text

Abstract Available

English Language

1991 Publication Date 2013

Show More v

1. Pica in persons with developmental disabilities: Approaches to treatment. (English) ; Abstract available. By: Matson JL, Hatler MA, Belva B, Matson ML. Research in Developmental Disabilities [Res Dev Disabil]. ISSN: 1873-3379, 2013 Sep; Vol. 34 (9), pp. 2864-71; PMID: 23747942 Database: MEDLINE Complete [Add to folder](#)

2. Impact of nutrition on serum levels of docosahexaenoic acid among Omani children with autism. (English) ; Abstract available. By: Al-Farsi YM, Wani HJ, Deth RC, Al-Sharouni MM, Al-Straifee M, Al-Farsi O, Al-Khadiri MM, Al-Adawi S, Hodgson NW, Gupta I, Ouhet A. Nutrition (Burbank, Los Angeles County, Calif.) [Nutrition]. ISSN: 1873-1244, 2013 Sep; Vol. 29 (9), pp. 1142-6; PMID: 23809562 Database: MEDLINE Complete [Add to folder](#)

8. In this search, two terms have been entered - note they are in separate fields.

By leaving the "Select a field" in the default mode the search is as wide as possible.

The number of results is listed on the left side, along with some choices to limit your search if necessary. The results listing is in date order and often the most recent items have not been released in full text yet. To delete those items from the list click on the "full text" checkbox and then click "update". Ideally you want a result list of between 15 and 40 items so you have some choice as to which studies best suit your topic.



EBSCOhost

autism Select a Field (optional) Search Clear

AND nutrition Select a Field (optional)

AND Select a Field (optional)

Basic Search Advanced Search Search History

Refine Results

Current Search

Boolean/Phrase: **autism AND nutrition**

Limits

Full Text

Published Date: 20100101-20151231

Limit To

Full Text

References Available

Scholarly (Peer Reviewed) Journals

2016 Publication Date 2015

Show More Options set


Search Results: 1 - 50 of 62

1. **Life-Changing Wins for Mom and Daughter with Nutrition Response Testing.**
By: L. K. American Chiropractic
Subjects: **AUTISM - Treatment; CHIROPRACTIC; NUTRITION**
Publication Type: Periodical
Date: 2015
Abstract: The author discusses benefits of Nutrition Response Testing on her and her daughter's life. She said got pregnant when she was a bad health and so her daughter was diagnosed with autism at the age of three and she went for Nutrition Response Testing for her daughter about four years ago and the miracle she observed in her daughter when she behaved normal like any other normal child.
PDF Full Text (549KB) Add to folder Detailed Record

2. **Nutritional status of individual**
(English) Abstract available. By: American Soc
407 p. PDF Full Text (5.0MB)

3. **Autism spectrum disorder and particulate matter air pollution before, during, and after pregnancy: a nested case-control analysis within the Nurses' Health Study II Cohort.**
(English) Abstract available. By: Raz R, Roberts AL, Lyall K, Hart JE, Just AC, Laden F, Wassenaar MW, Environmental Health Perspectives (Environ Health Perspect). ISSN: 1552-9924, 2015 Mar; Vol. 123 (3), pp. 284-70; Publisher: National Institute of Environmental Health Sciences; PMID: 25522336; Database: MEDLINE Complete
Show all 5 images
Chart Chart Graph Chart

9. Hover your cursor over

this icon:  and the abstract (summary) will show - this tells you more about this article.

To open the article click on the  **PDF Full Text** text Button.

You can then read, email, print or save the article.