



# Nature Care College

## Accessing Database Resources

Student login | Favourites | My account | Keyword search... |

HOME COURSES ENROLMENT STUDENT CENTRE **CAMPUS** ALUMNI WELLNESS CENTRE MEDIA & EVENTS ABOUT US CONTACT US

**Study Resources & Textbooks**

**STUDYING AT NATURE CARE COLLEGE**

Learning accessible and optimising the learning experience for everyone regardless of their geographic location is our aim. With this in mind the majority of Course Programs are delivered largely through a convenient virtual classroom.

Nature Care's virtual classroom is accessed through the colleges secure online Student Portal which you can access day and night 7 days a week.

Via the Student Portal you'll have access to one of the world's most popular learning management systems called Moodle. Your course material, learning guide and assessment pack together with all the learning resources you need to successfully graduate from your chosen course are all accessible through the Student Portal.

All subjects have a scheduled class time. You can choose to attend the class live in our virtual classroom OR watch the recording and review the course content at your leisure in line with your own weekly study schedule. You have the flexibility of choosing your preferred study option each week, and you can even do both!

CALL A COURSE ADVISOR ON 02 8423 8333

TIMETABLES

1. Once you have downloaded the Database Password sheet from the Moodle 'Useful Student Resources' section, go to the Nature College website, choose 'Campus' and then the 'Study Resources & Textbook' section.

Scroll down to 'College Databases' and check the 'Important' section, for any updates in regards to the databases.

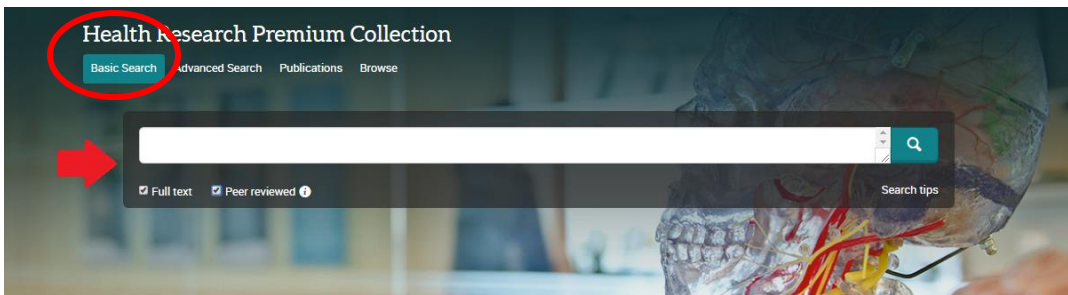
**ProQuest - Health Research Premium Collection**

Available from Term 1, 2018

Includes the following databases:

- Health & Medical Collection**  
In-depth coverage from leading biomedical publications.
- Nursing & Allied Health Database**  
Reliable healthcare information covering nursing, allied health, alternative and complementary medicine, and much more.
- Health Management Database**  
Relevant resources for anyone interested in the business of running a health organization.
- Psychology Database**  
Key information from leading psychology and psychosomatic publications.
- Public Health Database**  
A global resource for students, faculty, researchers, clinicians, policy makers, and all others involved in the study of population and public health.
- Family Health Database**  
Journals and magazines covering an enormous range of health subjects, from sports injuries to women's health, from food and nutrition to midwifery, from eye care to dentistry.
- MEDLINE® (Citations only)**  
A bibliographic database produced by the U.S. National Library of Medicine (NLM).

2. Click on the ProQuest link and fill in active password when prompted.



In the medical field, access to the latest health care information is always essential, whether it's for students, researchers, medical professionals, hospital administrators, or even for patients and their families. This database addresses these diverse needs by offering a central access point to a variety of essential content. Health Research Premium Collection serves a wide range of users with a broad collection of journals, evidence-based resources, and full-text dissertations, and includes the top ProQuest health and medical databases.

Coverage: 1946 - current

[View title list](#)

### Subject coverage

- Anatomy
  - Physiology
  - Biochemistry
  - Pharmacology
  - Microbiology
  - Immunology
  - Parasitology
  - Pathology
  - Communicable diseases
  - Cardiovascular diseases
- [Show all](#)

### Included databases

- Family Health Database
- Health & Medical Collection
- Health Management Database
- MEDLINE®
- Nursing & Allied Health Database
- Psychology Database
- Public Health Database

Nature Care College

#### Want to Learn More?

Try one of these options:

- Search the online Help.
- Discover answers to common questions at ProQuest's Product Support Center.
- Contact Support if you need further assistance.

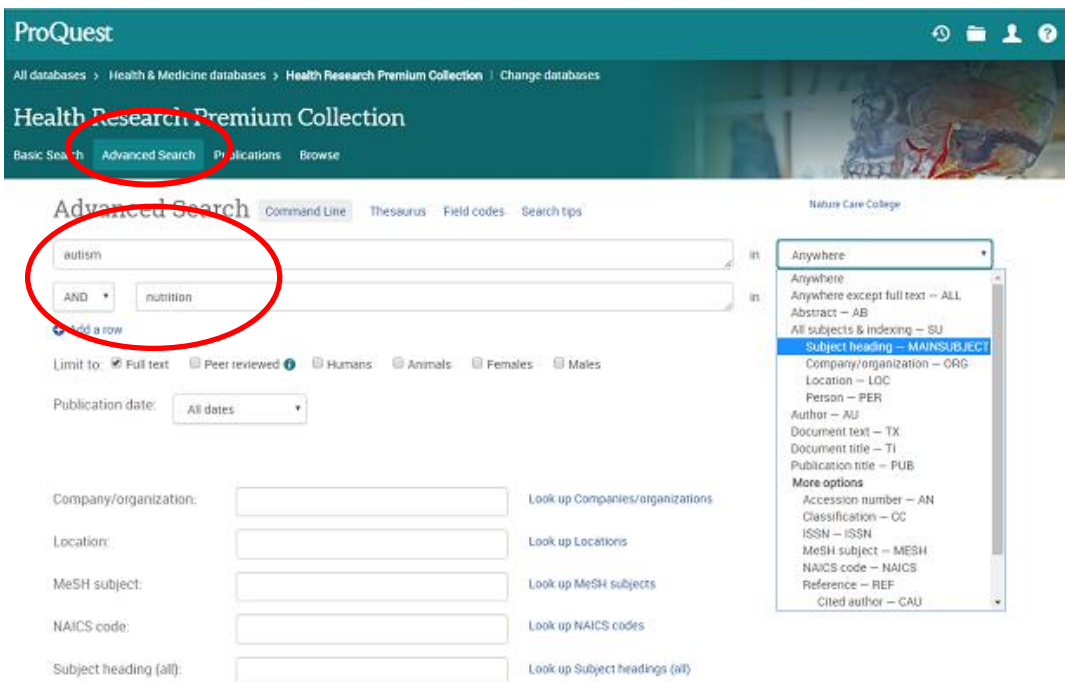
#### Search tip

By default, we will look for documents with all the terms entered.

Use "quotation marks" to search for exact phrases.  
Separate terms with OR to find any

3. Start a 'Basic Search' through all databases by adding a keyword to the search box. Make sure 'Full Text' is ticked, as well as 'peer reviewed' if required.

3.1. Optional: You can search a specific database by clicking on the relevant link in the 'Included Databases' section.



5. You can also start an 'Advanced Search', which will give you the option to add more than one keyword, as well as a number of additional search limiters.

Please note, that each keyword will need to be in a separate field. Don't forget to make sure 'Full Text' is ticked.

Searching 'Anywhere' in the drop-down menu on the right side, will make the search as wide as possible.

A more specific search can be done by selecting a category – mostly you would be interested in a 'Subject Heading'.

autism AND nutrition

Full text Peer reviewed 3,746 results

Most recent first Sort

**Narrow results**

Full text Peer reviewed

Source type

- Scholarly Journals (3,690)
- Trade Journals (48)
- Magazines (8)
- More options...

Publication date

1974 - 2018 (decades)

Enter a date range Update

Publication title Document type Subject

Select 1-20 0 Selected items

Brief view Detailed view

- Dikkat Eksikliği Hiperaktifite Bozukluğu'nun Etyolojisinde Çevresel Etkenler  
Alternate title: Environmental Factors in the Etiology of Attention Deficit Hyperactivity Disorder  
Öz İsmen, Çetinkaya, Denizye Dincel, Polatgöze-Görel, Nakişirler, Adana Vol. 18, Iss. 2, (2018): 138-175.  
... disorder and **autism** spectrum disorder in children born to mothers with fernald...  
... Chaste P, Leluyer M (2012) **Autism** risk factors: genes, environment, and...  
... associated with risk for attention-deficit hyperactivity disorder but not **autism**...  
Abstract/Details Full text Full text - PDF (309 KB) Preview
- Epigenetics and cerebral organoids: promising directions in **autism** spectrum disorders  
Farberg, Sheena Louise; Bina, Miryube; Michel, Tanja Maria. Translational Psychiatry, London Vol. 8, (Jan 2018): 1-11.  
**Autism** However, epigenome-wide association studies (EWAS) have mainly included...  
...of the state of the art concerning knowledge on epigenetic changes in **autism**...  
Abstract/Details Full text - PDF (820 KB) Preview
- Rare loss of function mutations in N-methyl D-aspartate glutamate receptors and their contributions to schizophrenia susceptibility  
Yu, Yanjie; Liu, Yiqin; Takasaki, Yuto; Wang, Cheryao; Kimura, Hiroki; et al. Translational Psychiatry, London Vol. 8, (Jan 2018): 1-9.  
... in schizophrenia (SCZ) and **autism** spectrum disorder (ASD), the dysregulation of...  
Abstract/Details Full text - PDF (885 KB) Preview
- Placental Morphology Is Associated with Maternal Depressive Symptoms during Pregnancy and Toddler Psychiatric Problems  
Lah-Pukkinen, Marjut; Cudmore, Melissa Jane; Haussman, Eva; Schmidt, Christoph; Pesonen, Anu-Katriina; et al. Scientific Reports (Nature Publisher Group), London Vol. 8, (Jan 2018): 1-12.  
Abstract/Details Full text - PDF (1 MB) Preview
- Peripheral iron levels in children with attention deficit hyperactivity disorder: a systematic review and meta-analysis  
Peng-Tao Tseng, Yu-Shan Cheng, Cheng-Fang Yen, Yen-Yen Chen, Shubbs, Brandon; et al. Scientific Reports (Nature Publisher Group), London Vol. 8, (Jan 2018): 1-11.  
Abstract/Details Full text - PDF (2 MB) Preview
- Alterations of oral microbiota distinguish children with **autism** spectrum disorders from healthy controls  
Gao, Yanan; Wu, Mingqiao; Peng, Yanhui; Zhou, Zhichong; Chen, Lei; et al. Scientific Reports (Nature Publisher Group), London Vol. 8, (Jan 2018): 1-12.

6. The number of results is listed on the left side, along with choices to narrow down your search results.

Your main concern would be narrowing down the 'Publication date', 'Document type' and 'Subject' section.

autism AND nutrition

Full text Peer reviewed 240 results

Most recent first Sort

**Narrow results**

Applied filters Clear all filters

2010-2019 2016-2018  
Article studies OR autism

Full text Peer reviewed

Source type

- Scholarly Journals (235)
- Trade Journals (2)

Publication date

January 2016 - January 2018 (months)

Enter a date range Update

Publication title

Select 1-20 0 Selected items

Brief view Detailed view

- Epigenetics and cerebral organoids: promising directions in **autism** spectrum disorders  
Farberg, Sheena Louise; Bina, Miryube; Michel, Tanja Maria. Translational Psychiatry, London Vol. 8, (Jan 2018): 1-11.  
**Autism** However, epigenome-wide association studies (EWAS) have mainly included...  
...of the state of the art concerning knowledge on epigenetic changes in **autism**...  
Abstract/Details Full text - PDF (820 KB) Preview

**Abstract (summary)**

**Autism** spectrum disorders (ASD) affect 1 in 66 children in the US according to the Centers for Disease Control and Prevention (CDC). It is characterized by impairments in social interactions and communication, restrictive and repetitive patterns of behaviors, and interests. Owing to disease complexity, only a limited number of treatment options are available mainly for children that alleviate but do not cure the debilitating symptoms. Studies confirm a genetic link, but environmental factors, such as medications, toxins, and maternal infection during pregnancy as well as birth complications also play a role. Some studies indicate a set of candidate genes with different DNA methylation profiles in ASD compared to healthy individuals. Thus epigenetic alterations could help bridging the gene-environment gap in deciphering the underlying neurobiology of **autism**. However, epigenome-wide association studies (EWAS) have mainly included a very limited number of postmortem brain samples. Hence, cellular models mimicking brain development in vitro will be of great importance to study the critical epigenetic alterations and when they might happen. This review will give an overview of the state of the art concerning knowledge on epigenetic changes in **autism** and how new, cutting edge expertise based on three-dimensional (3D) stem cell technology models...

**Subject** DNA methylation; **Autism**; Neurosciences; Epigenetics; Studies

**Found in:** Health Research Premium Collection

Save to My Research

Cite Email Print Save

- Alterations of oral microbiota distinguish children with **autism** spectrum disorders from healthy controls  
Gao, Yanan; Wu, Mingqiao; Peng, Yanhui; Zhou, Zhichong; Chen, Lei; et al. Scientific Reports (Nature Publisher Group), London Vol. 8, (Jan 2018): 1-12.  
...gut microbiota is associated with **autism** spectrum disorders (ASD) in group...  
Abstract/Details Full text - PDF (3 MB) Preview

7. In order to see an abstract (summary) of the article, click on the 'Preview' button.

If you think, the article is the right choice for you, click on 'Full text' to open it.

You will then be able to read, save or print the article.