



Quick Start Guide- The Lancet

The Lancet journals consist of a weekly journal, *The Lancet*, plus nine monthly specialty journals in the fields of global health, diabetes and endocrinology, oncology, neurology, psychiatry, respiratory medicine, infectious diseases, haematology and HIV. You have free access to selected articles.

This guide is intended to help you start searching the database and to save, print or email articles you find.

Searching

There are Basic and Advanced Search options. Take a few moments to have a look at these different screens, and see which works best for you and the research you are doing.

Basic Search

THE LANCET

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On the Lancet homepage you can search for articles by typing search terms into the box and clicking **Search**. You can search by author's name, article title or keyword by clicking on **All Content** and selecting the relevant filter.

If you want to search across more than one of the Lancet journals, you need to use Advanced Search (see below).



Advanced Search

Search Find by Citation Search History

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All Content

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Journals [Select all]

<input checked="" type="checkbox"/> The Lancet	<input type="checkbox"/> The Lancet Infectious Diseases
<input type="checkbox"/> The Lancet Diabetes & Endocrinology	<input type="checkbox"/> The Lancet Neurology
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<input type="checkbox"/> Case Reports & Clinical Pictures	<input type="checkbox"/> News, Media & the Arts
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Date

All available dates

From: To:

Advanced Search allows you to narrow or expand your search results more easily. Selecting 'and' or 'not' narrows your search results. Selecting 'or' expands your search results. Click on **Add another search term** to add another row.

Under Journals and Article Type, you can tick as many as you want. The more you tick, the more results you're likely to get.

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Journal: Vol: Iss: 1st Page:

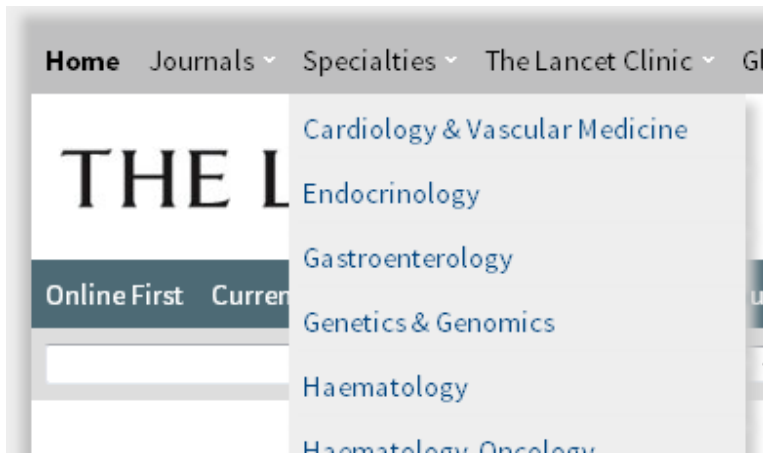
OR

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If you know the details of an article, you can search for it by clicking on **Find by Citation** at the top. Typically in a citation the number after the journal name is the volume number and the number in brackets is the issue number. For example, 'The Lancet 1 (2)' means the Lancet volume 1 issue 2. Simply enter the details and click **Find article**. This is also one way to browse a particular volume or issue.

Browsing

If you want to browse the articles available in the database, hover your mouse over **Specialties** at the top of the page and a list of topics will drop down. Click on one to see a list of relevant articles. Also if you hover your mouse over **Journals** a list of the 10 Lancet journals will drop down, allowing you to browse by journal.



If you click on **Online First** above the search box, you will see a list of the articles most recently uploaded to the website.



Viewing, printing and saving

In the results list find the article you want to view. Click on **Full Text HTML** or **PDF** underneath the title to view the article. Remember that you can only view articles that are **Open Access**. This is because the Online Library does not subscribe to the Lancet.

Epigenetic and neurological effects and safety of high-dose nicotinamide in patients with Friedreich's ataxia: an exploratory, open-label, dose-escalation study

Vincenzo Libri, Cihangir Yandim, Stavros Athanasopoulos, Naomi Loyse, Theona Natisvili, Pui Pik Law, and others
The Lancet, Vol. 384, No. 9942, p504–513
 Published online: April 30, 2014

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Articles

Epigenetic and neurological effects and safety of high-dose nicotinamide in patients with Friedreich's ataxia: an exploratory, open-label, dose-escalation study

Vincenzo Libri, MD¹, Cihangir Yandim, PhD¹, Stavros Athanasopoulos, MD, Naomi Loyse, PhD, Theona Natisvili, MSc, Pui Pik Law, MSc, Ping Kei Chan, PhD, Tariq Mohammad, MBBS, Marta Mauri, MSc, Kin Tung Tam, BSc, James Leiper, PhD, Sophie Piper, MSc, Aravind Ramesh, BM BCh, Michael H Parkinson, MBBS, Les Huson, PhD, Paola Giunti, MD, Prof Richard Festenstein, FRCPE²

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Article Info

Summary	Full Text	Tables and Figures	References	Supplementary Material
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Summary

Background

Friedreich's ataxia is a progressive degenerative disorder caused by deficiency of the frataxin protein.

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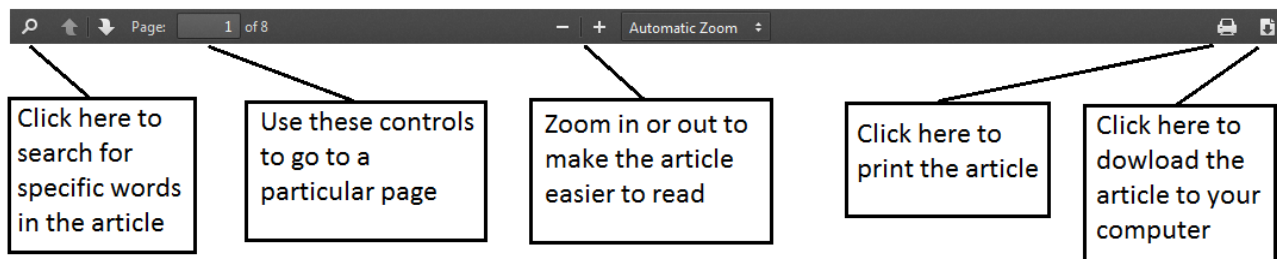
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