

# SCU Faculty and Staff Introduction to Health Information eResources: Part 1



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# Objectives

By the end of the session, participants will be able to:

- Describe the **HINARI** gateway, “do’s and don’ts” of using HINARI, how to log in, key features of HINARI, how to access full-text articles, eJournals, eBooks, and Reference sources.
- Describe the **basics of searching PubMed** to find citations to health-related journal articles

# Objectives for Student Classes

By the end of the session, participants will be able to:

- Describe **types and formats** of health information on the web
- Discuss how to **evaluate resources on the web**
- Describe the **HINARI** gateway, “do’s and don’ts” of using HINARI, how to log in, key features of HINARI, how to access full-text articles, eJournals, eBooks and reference sources.
- Describe the **basics of searching PubMed and CINAHL** to find citations to health-related journal articles
- Define **plagiarism and citation styles**

Text highlighted above in red was covered in addition to HINARI, PubMed and CINAHL in presentations to SCU students.

*Swaziland: Health-related Information Resources for Students and Faculty*  
libguide [website]

- <http://libguides.hsl.washington.edu/swaziland>
- This guide is intended as an introduction to health-related information resources for university faculty, students, and staff at Swaziland Christian University (SCU).
- Includes many sections on Finding Books, Finding Articles, Finding Journals, Using HINARI, Teaching Resources, and more.

# Finding Health-related Information eResources

- There are many sources for trustworthy, quality, no-cost health resources online.
- To locate specific types of resources, use:
  - Search engines
  - Databases
  - Portals
  - OPACs

# How to search the web?

- **Search engines**
  - Allow you to search huge numbers of websites.
  - Offer access to a wide range of information.
  - Examples: **Google, Bing, Google Scholar**
- Often display results by relevance or popularity



# Electronic Health Books (eBooks)

- More health books are becoming available via the web (e.g., eBooks).
- **HINARI** offers eBooks for SCU [free to you]
- See **Swaziland libguide** under: **Finding Books** for list of free eBook resources
  - *<http://libguides.hsl.washington.edu/swaziland>*
- Some sites keep track of these materials:
  - Essential Health Links: Fulltext E-Books
  - [www.healthnet.org/essential-links/fulltext-e-books](http://www.healthnet.org/essential-links/fulltext-e-books)*

# Online Public Access Catalogues (Online Public Access Catalogue)

- Many international libraries have OPACs
- **Materials include:** books, reports from governments, reports from NGOs and development agencies, books, grey literature, dissertations, pamphlets, etc.
- Examples:
  - **International**
    - U.S. National Library of Medicine  
<http://www.nlm.nih.gov/libserv.html>
    - British Library <http://catalogue.bl.uk>
  - **Swaziland**
    - University of Swaziland Library <http://www.library.uniswa.sz/>

# Online Encyclopedia: Wikipedia

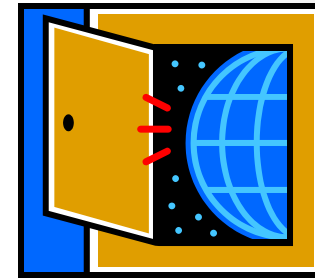
- Wikipedia entries are not always a source for reliable information. Anyone can add, edit, delete information.

**Note the Warning Message for this entry**



The screenshot shows the Wikipedia article for "Family planning". At the top left is the Wikipedia logo. The article title "Family planning" is prominently displayed, followed by the text "From Wikipedia, the free encyclopedia" and "(Redirected from Family Planning)". Below the title, there are two warning messages in a box. The first message, highlighted by a red arrow from the text box on the left, states: "This article needs attention from an expert on the subject. See the talk page for details. WikiProject Medicine or the Medicine Portal may be able to help recruit an expert. (November 2008)". The second message states: "The examples and perspective in this article may not represent a worldwide view of the subject. Please improve this article and discuss the issue on the talk page. (May 2010)". Below the warnings, the article text begins with "Family planning is the planning of when to have children, and the use of birth control and other techniques to implement such plans. Other techniques commonly used include sexuality education, prevention and management of sexually transmitted infections, pre-conception counseling and management, and infertility management." To the right of the text is an image of a pink birth control pill pack and a single pill. At the bottom left, there are links for "Toolbox" and "Print/export". At the top right, there is a "Log in / create" link and a search bar.

# Portals and Gateways



- Portal = gateway, doorway
- A portal is a focused website that leads to a website of resources on a particular topic area or theme
  - For example, MedlinePlus for consumer and patient health resources  
*medlineplus.gov*
- Users may need to register to use some web portals.



# Portal and Gateway Examples

<b>HINARI</b>	<a href="http://www.who.int/hinari">www.who.int/hinari</a>
<b>World Health Organization (WHO)</b>	<a href="http://www.who.int">www.who.int</a>
<b>AIDSportal: Swaziland</b>	<a href="http://www.aidsportal.org/web/guest/swaziland">www.aidsportal.org/web/guest/swaziland</a>
<b>MedlinePlus</b>	<a href="http://medlineplus.gov">medlineplus.gov</a>

# Diabetes Type 2

Also called: Type 2 Diabetes



[Diabetes](#) means your blood glucose, or [blood sugar](#), levels are too high. With type 2 diabetes, the more common type, your body does not make or use insulin well. Insulin is a hormone that helps glucose get into your cells to give them energy. Without insulin, too much glucose stays in your blood. Over time, high blood glucose can lead to [serious problems](#) with your [heart](#), [eyes](#), [kidneys](#), [nerves](#), and gums and teeth.

You have a higher risk of type 2 diabetes if you are older, obese, have a family history of diabetes, or do not exercise.

The symptoms of type 2 diabetes appear slowly. Some people do not notice symptoms at all. The symptoms can include

- Being very thirsty
- Urinating often
- Feeling very hungry or tired
- Losing weight without trying
- Having sores that heal slowly
- Having blurry eyesight

A blood test can show if you have diabetes. Many people can manage their diabetes through [healthy eating](#), physical activity, and blood glucose testing. Some people also need to take [diabetes medicines](#).

*NIH: National Institute of Diabetes and Digestive and Kidney Diseases*

Get Diabetes Type 2 updates by email

GO What's this?

## Start Here

- [Am I at Risk for Type 2 Diabetes?](#) *NIH* (National Institute of Diabetes and Digestive and Kidney Diseases)  
Also available in [Spanish](#)
- [Facts about Type 2](#) (American Diabetes Association)
- [Type 2 Diabetes: What You Need to Know](#) *NIH* (National Institute of Diabetes and Digestive and Kidney Diseases) – In English and Spanish

### Basics

[Overviews](#)  
[Latest News](#)

### Learn More

[Alternative Therapy](#)  
[Nutrition](#)

### Multimedia & Cool Tools

[Health Check Tools](#)  
[Tutorials](#)



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Trusted Health Information for You

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ESPAÑOL

[medlineplus.gov](http://medlineplus.gov)

### MEDICAL ENCYCLOPEDIA

[Diabetes - what to ask your doctor - type 2](#)  
[Diabetes diet - type 2](#)  
[Giving an insulin injection](#)  
[HbA1c](#)  
[High blood sugar](#)  
[Type 2 diabetes](#)  
[Type 2 diabetes - self-care](#)

### Related Topics

[Blood Sugar](#)  
[Diabetes](#)  
[Diabetes Complications](#)  
[Diabetes in Children and Teens](#)  
[Diabetes Medicines](#)  
[Diabetes Type 1](#)  
[Diabetic Diet](#)  
[Prediabetes](#)  
[Children and Teenagers](#)  
[Diabetes Mellitus](#)  
[Endocrine System](#)

### National Institutes of Health

The primary NIH organization for research on *Diabetes Type 2* is the [National Institute of Diabetes and Digestive and Kidney Diseases](#)

### Languages

## Overview

- [Diabetes Mellitus Type 2: Overview \(Beyond the Basics\)](#) (UpToDate)
- [Type 2 Diabetes](#) (Mayo Foundation for Medical Education and Research)
- [Type 2 Diabetes Mellitus](#) (InteliHealth, Harvard Medical School)
- [Your Guide to Diabetes: Type 1 and Type 2](#) *NIH Easy-to-Read* (National Institute of Diabetes and Digestive and Kidney Diseases)  
Also available in [Spanish](#)

## Latest News

- [Blood 'Marker' May Predict Diabetes Risk in Older Women](#) (09/20/2013, HealthDay)
- [Weight-Loss Surgery Can Improve Long-Term Diabetes Control, Study Says](#) (09/19/2013, HealthDay)
- [4 Factors Predict Diabetes Remission After Surgery](#) (09/13/2013, HealthDay)
- **New!** [Younger Women with Type 2 Diabetes Face Higher Risk of Heart Disease](#) (09/12/2013, American Heart Association)
- [Whole Fruits for Health](#) 🍌 (08/30/2013, HealthDay)
- [Beware of Illegally Sold Diabetes Treatments](#) (07/23/2013, Food and Drug Administration)
- [More News on Diabetes Type 2](#)

## Diagnosis/Symptoms

- [A1C Test and Diabetes](#) *NIH* (National Institute of Diabetes and Digestive and Kidney Diseases)
- [Comparing Tests for Diabetes and Prediabetes: A Quick Reference Guide](#) *NIH* (National Institute of Diabetes and Digestive and Kidney Diseases)
- [Diabetes Numbers at-a-Glance 2012](#) *NIH* (National Diabetes Education Program) – PDF
- [Diagnosis of Diabetes and Prediabetes](#) *NIH* (National Institute of Diabetes and Digestive and Kidney Diseases)
- [Microalbumin Test](#) (Mayo Foundation for Medical Education and Research)
- [Symptoms](#) (American Diabetes Association)

## Treatment

- [Diabetes Medicines](#) (Food and Drug Administration)
- [Diabetes Mellitus Type 2: Treatment \(Beyond the Basics\)](#) (UpToDate)
- [Medicines for Type 2 Diabetes: A Review of the Research for Adults](#) (Agency for Healthcare Research and Quality)  
Also available in [Spanish](#)
- [MedlinePlus: Diabetes Medicines](#) *NIH* (National Library of Medicine)  
Also available in [Spanish](#)
- [Premixed Insulin for Type 2 Diabetes: A Guide for Adults](#) (Agency for Healthcare Research and Quality)  
Also available in [Spanish](#)

[Return to top](#)

## Prevention/Screening

- [Choose More than 50 Ways to Prevent Type 2 Diabetes](#) *NIH Easy-to-Read* (National Diabetes Education Program) – PDF
- [Family Health History and Diabetes](#) *NIH* (National Diabetes Education

# Use Databases to find citations to journal articles

- Some databases available at no-cost:
  - e.g., POPLINE, WHOLIS, African Index Medicus
- HINARI provides no-cost access to many databases
  - e.g., CINAHL, PubMed
- Databases focus on specific topics
  - For example, the PubMed database includes only health-related journals; ERIC focuses on education.

# To Find Journals

- **HINARI** offers eBooks for SCU [free to you]
- Also see **Swaziland libguide** under:  
**Finding Journals** for list of Free Journal resources
  - *<http://libguides.hsl.washington.edu/swaziland>*

# Outline for HINARI section

- What is HINARI?
- HINARI Do's and Don'ts
- HINARI Sign-In Procedures
- Key Features of HINARI
- How to Access full-text articles

# What is HINARI?



- HINARI is a WHO portal for developing countries.
- All health sciences libraries in Swaziland with an internet connection can obtain free access to HINARI.
- An electronic “**library without walls**” on the web.
- **Gateway** for accessing full-text articles, journals, electronic books, databases, and other health information.
- Resources are made available at no cost to eligible users.

# Background of HINARI

- Provides biomedical and health care research and guideline information to low-income countries.
  - Non-profit academic and research institutions, governmental and policy-making departments
- Coordinated by the WHO
- Launched in 2002
- Public-private partnership between the WHO, publishers and other health care information owners

# Primary Target Audiences

Eligible categories of institutions are:

- national universities
- research institutes
- professional schools (medicine, nursing, pharmacy, public health, dentistry)
- teaching hospitals
- government: ministries and agencies
- national medical libraries
- locally based non-governmental agencies

All permanent and visiting faculty, staff members and students are entitled to access and can obtain the institutional User Name and Password.

# HINARI Partners

## Principal Publishers

- Elsevier Science
- Springer
- Wiley-Blackwell
- Sage
- Taylor & Francis
- Lippincott/Williams & Wilkins
- BioOne
- Oxford University Press
- Nature Publishing
- Other science/technical/  
medical publishers

## Program Partners

- World Health Organization - WHO
- Food and Agriculture Org. – FAO
- United Nations Environment  
Programme – UNEP
- World Intellectual Property  
Organization - WIPO
- Yale University Library
- Mann Library/Cornell University
- International Association of  
Scientific, Technical and Medical  
Publishers – STM
- Information Training and Outreach  
Centre for Africa
- National Library of Medicine
- Microsoft
- Librarians Without Borders®/MLA

<http://extranet.who.int/hinari/en/partners.php>

# HINARI Do's & Don'ts

- Every institution that uses HINARI receives a login ID and password.
  - The library has responsibility for ensuring that all people who use the ID and Password understand HINARI regulations & guidelines.
- Your institution and users must comply with specific guidelines for using HINARI.

# HINARI Do's / Users

- Material owned by the Publishers made available through HINARI can be used by Authorized Users or Walk-in Users
  - An Authorized User: an institution's employee, permanent or visiting faculty, or student
  - Walk-in User: anyone who comes to the Institution's premises and is permitted by the Institution to access services there

# HINARI Do's / Articles

For participants:

- Institution may supply printed or digital materials (documents) to the institution's employees, faculty members, students or another Authorized User
- Remote access is permissible but limited to computers owned personally by employees or by institution
- Professors/lecturers can place publisher's material in print Course Packs or placed in Electronic Reserves for students (delete after the end of the course)

# HINARI Don'ts / Articles

- Downloading/Printing: users cannot download complete journal issues or books (per journal issue or book, 15% limit)
- Course Packs: professors/lecturers
  - cannot make a profit from the publisher's material
  - can charge for cost of printing only

# HINARI Don'ts / Articles

## Document supply

- Cannot distribute documents obtained through HINARI to any other individuals or organizations outside SCU

## Document fees

- The institution may not supply the document for a fee except to recover cost of printing

## Uploading

- Cannot upload the material to or post to a publicly available website or elsewhere

# HINARI Don'ts / Content & Software

- Cannot modify, adapt, transform or create any derivative work from the publisher's material, software or hosting agent or tamper with the access software.

# HINARI Don'ts / Access

- Do not give the Publisher's Material or User Name/Password to other individuals or institutions
  - if others are interested in HINARI, send them to their institutions' libraries
- Do not access HINARI while traveling outside the country
- Do not put the User Name/ Password on the Institution's website or any other Internet page
- Do not share or publish the ID and password through public sites on the Internet: Groups, Wikis or Blogs
  - can put a link to initial page of HINARI or have information about HINARI

Write the Name of Institution  
**HINARI USAGE POLICY**

Institutional ID \_\_\_\_\_ Password \_\_\_\_\_

**HINARI DO's**

- An Authorized User is an institution's or government department's employee, permanent or visiting faculty, or student.
- Walk-in User are anyone who comes to the Institution's premises and is permitted by the Institution to access services there.
- Material owned by the Publishers made available through HINARI can be used by Authorized Users or Walk-in Users.
- Institution may supply printed or digital materials (documents) only to the institution's employees, faculty members, students or another Authorized User.
- Remote access is permissible but limited to computers owned personally by employees or by institution.
- Publisher's material may be placed in course packs or electronic reserves for students to access in specified education courses. These materials should be deleted at the end of the semester.

**HINARI DON'Ts**

- Do not put the ID and password on the Institution's website; a link to the initial page of HINARI or information about the program is acceptable.
- Do not share or publish the ID and password through public sites on the Internet, this includes Groups, Wikis or Blogs.
- Do not give the Publisher's Material or ID/password to other individuals or institutions (if others at your institution are interested, send them to the Library or Director)
- Do not access HINARI while traveling outside the country
- Downloading or printing: users cannot download or print complete journal issues or books (per journal issue or book, 15% limit)
- Course Packs: professors/lecturers only can recover the cost of producing such course packs from the students; cannot make a profit from the Publisher's Material.
- Document supply: cannot distribute documents obtained through HINARI to any other individuals or organizations outside the Institution.
- Uploading: cannot upload/post the material to a publicly available website or elsewhere
- Content and Software: cannot modify, adapt, transform or create any derivative work from the publisher's material, software or hosting agent or tamper with the access software

Full name \_\_\_\_\_ Date \_\_\_\_\_

Signature \_\_\_\_\_

# Activity:

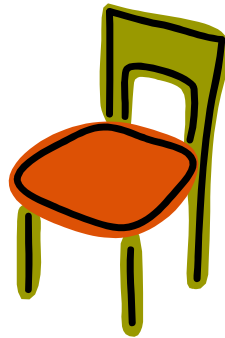
## Review of Do's & Don'ts

- We will read a list of statements about HINARI out loud.

- **Raise your hand** if you think the statement is **true**.



- **Stay seated and shout 'False'** if you think the statement is **false**.



# HINARI Quiz

- 1. All SCU Faculty, staff, and students can be given the institution User ID and Password for HINARI.**
- 2. Users can download or print 50% of the articles from a journal issue.**
- 3. Library Visitors (not members of your institution) can use HINARI in the library, with your User ID and Password.**
- 4. Institutional users can access HINARI from an internet café.**
- 5. Institutional users can access HINARI while outside the country.**
- 6. HINARI articles can be distributed to other institutions or organizations.**

# HINARI Quiz

1. All SCU Faculty, staff, and students can be given the institution User ID and Password for HINARI. **True**
2. Users can download or print 50% of the articles from a journal issue. **False – 15% only**
3. Library Visitors (not members of your institution) can use HINARI in the library, with your User ID and Password. **True**
4. Institutional users can access HINARI from an internet café. **False**
5. Institutional users can access HINARI while outside the country. **False**
6. HINARI articles can be distributed to other institutions or organizations. **False**

# HINARI Website Home Page



<http://www.who.int/hinari/>

Login to HINARI



Search

## HINARI Access to Research in Health Programme

Give to HINARI

HINARI Programme set up by WHO to provide middle- income countries to gain access to biomedical and health literature. It includes access to 24,900 e-books, up to 70 other journals, and more than 100 countries. It provides thousands of health workers and researchers with access to world health.

↓ Map of country breakdown 2010  
png, 123kb

### News

– Bridging the information gap in agriculture

– Announcement on Research4Life Distance Learning Courses

- This is the HINARI home page.
- To access the HINARI website, enter the URL:  
[www.who.int/hinari/](http://www.who.int/hinari/)
- Note in the left-hand column, that there are links to information **About HINARI, Training Materials** and more.

HINARI

About HINARI

Access the content

Eligibility

Partners

Training materials

Promoting HINARI

Contributions

new partners who have joined HINARI this

year:

African Journals Online





Search

HINARI

About HINARI

Access the content

Eligibility

Partners

Training materials

Promoting HINARI

Contributions

## HINARI Access to Research in Health Programme

HINARI Programme set up by WHO together with major publishers, enables low- and middle- income countries to gain access to one of the world's largest collections of biomedical and health literature. Up to 12,700 journals (in 50 different languages), up to 24,900 e-books, up to 70 other information resources are now available to health institutions in more than 100 countries, areas and territories benefiting many thousands of health workers and researchers, and in turn, contributing to improve world health.

Give to HINARI

You can make a difference

Portuguese HINARI website

HINARI site in portuguese

Other Sister Programmes with



**Login to the HINARI website by clicking HINARI LOGIN.**

Partners in 2013

- Bridging the information gap in agriculture
- Announcement on Research4Life Distance Learning Courses

We are pleased to recognize the following new partners who have joined HINARI this year:

African Journals Online

Access to Research4life



You will need to enter A HINARI **User Name** and **Password** in the correct boxes, and then click on the **Login** button.

*Note: If you do not properly sign in, you will not have access to full text articles.*

**Please provide the following:**

User Name:

Password:

Language:

**Attention:** for security reasons, when you finish working with the site, please make sure you do one of the following:

- Use the Logout button, to log out of the site, or,
- Close all browser windows, including applications that were opened in a new window.

Login

Cancel

# You are Logged in



Logged in from: *Swaziland*

- HINARI
- About HINARI
- Access the content
- Eligibility
- Partners
- Training Materials
- FAQs

**Register for HINARI**  
Find out what you need to know about registering

Content Home

Find by:

Subject

Language

Publisher

**HINARI - Enabling the developing world to access health research**

Note the **‘Logged in from: Swaziland’** message. This confirms you have logged in correctly.

Once logged-in, the Home Page includes links to the **Full-text journals, databases, eBooks, Reference resources.**

[Search inside HINARI full-text  
through database and article  
searching](#)

[Reference sources](#)

**Free collections**

SELECT FREE COLLECTION -- ▾

# Accessing eJournals in HINARI

- In this section, we will learn to:
  - Use and locate e-Journals in HINARI
  - Access full-text articles in HINARI
  - Find e-Journals and articles by title, author, language, subject, and publisher
- We will also discuss problems that you may experience while trying to access full-text articles.



# Finding Journals in HINARI

- HINARI
- About HINARI
- Access the content
- Eligibility
- Partners
- Training Materials
- FAQs

Content Home

Find by:

Subject

Language

Publisher

*HINARI - Enabling the developing world to access health research*

## Journals collection

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)  
[View complete list of journals](#)

[Search inside HINARI full-text through database and article searching](#)

[Reference sources](#)

## Books collection

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#)  
[View complete list of books](#)

[Search inside HINARI full-text info](#)

**Register for HINARI**  
Find out what you need to know about registering

**Journals can be accessed by title from an **alphabetical list**.**  
**Note there also is a **View complete list of journals** option.**  
**You can also search by Subject, Language and Publisher.**



We have displayed the 'L' journal list. Click on the title for *The Lancet*.  
The green box notes access to the contents of the journal. SCU should have access to them all. Note that the 'years of volumes' available are listed after the journal title.

Choose the first letter of the journal title:













A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

You are logged into HINARI.

The icons have the following meanings:

	You have full access to this journal through HINARI.
	You do not have full access to this journal through HINARI.

You have full access to these journals through HINARI

-  [La Chirurgia degli Organi di Movimento](#) (Springer) v. 91 (2008) - current issue
-  [La Lettre de Medecine Physique et de Readaptation](#) (Springer) v. 22 (2006) - current issue
-  [La Radiologia Medica](#) (Springer) v. 111 (2006) - current issue
-  [Labor Studies Journal](#) (Sage Publishing) v. 23:4 (1999) - current issue
-  [Laboratory Animals](#) (Royal Society of Medicine) v. 35 (2001) - current issue
-  [Laboratory Investigation](#) (Nature Publishing Group) v. 80 (2000) - current issue
-  [Labour Economics](#) (Elsevier) v. 2 (1995) - current issue
-  [Lancet Infectious Diseases](#) (Elsevier) v. 1 (2001) - current issue
-  [Lancet Neurology](#) (Elsevier) v. 1 (2002) - current issue
-  [Lancet Oncology](#) (Elsevier) v. 1 (2000) - current issue
-  [Lancet, The](#) (Elsevier) v. 351 (1998) - current issue
-  [Land Use Policy](#) (Elsevier) v. 12 (1995) - current issue

THE LANCET

# THE LANCET

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[Volume 378, Issue 9803](#)  
pp. i, 1605-1676, e3-e5 (5-11 November 2011)

[Volume 378, Issue 9802](#)  
pp. 1527-1604, e1-e2 (29 October-4 November 2011)

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3 [Breast cancer: old and new debates](#)  
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The Lancet

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4 [CRASH-2 goes viral](#)



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Year:  Vol:  Page:

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February 2009; Volume 90, Part 2 [\[Index by Author\]](#)

- ↓ [JGV DIRECT](#)
- ↓ [ANIMAL: DNA VIRUSES](#)
- ↓ [ANIMAL: RNA VIRUSES](#)
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## ABSTRACT

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Introns from the Epstein-Barr virus (EBV) BART RNAs produce up to 20 microRNAs (miRNAs) but the spliced exons of the BART RNAs have also been shown to be translated into proteins. Recombinant RPMS1 and A73 antibodies that reacted specifically with A73 and RPMS1 protein RNA could not be detected in the nucleus of C666.1 cells expressed in C666.1 cells. It is shown to be able to regulate important products of BART infections. However, their biochemical functions.

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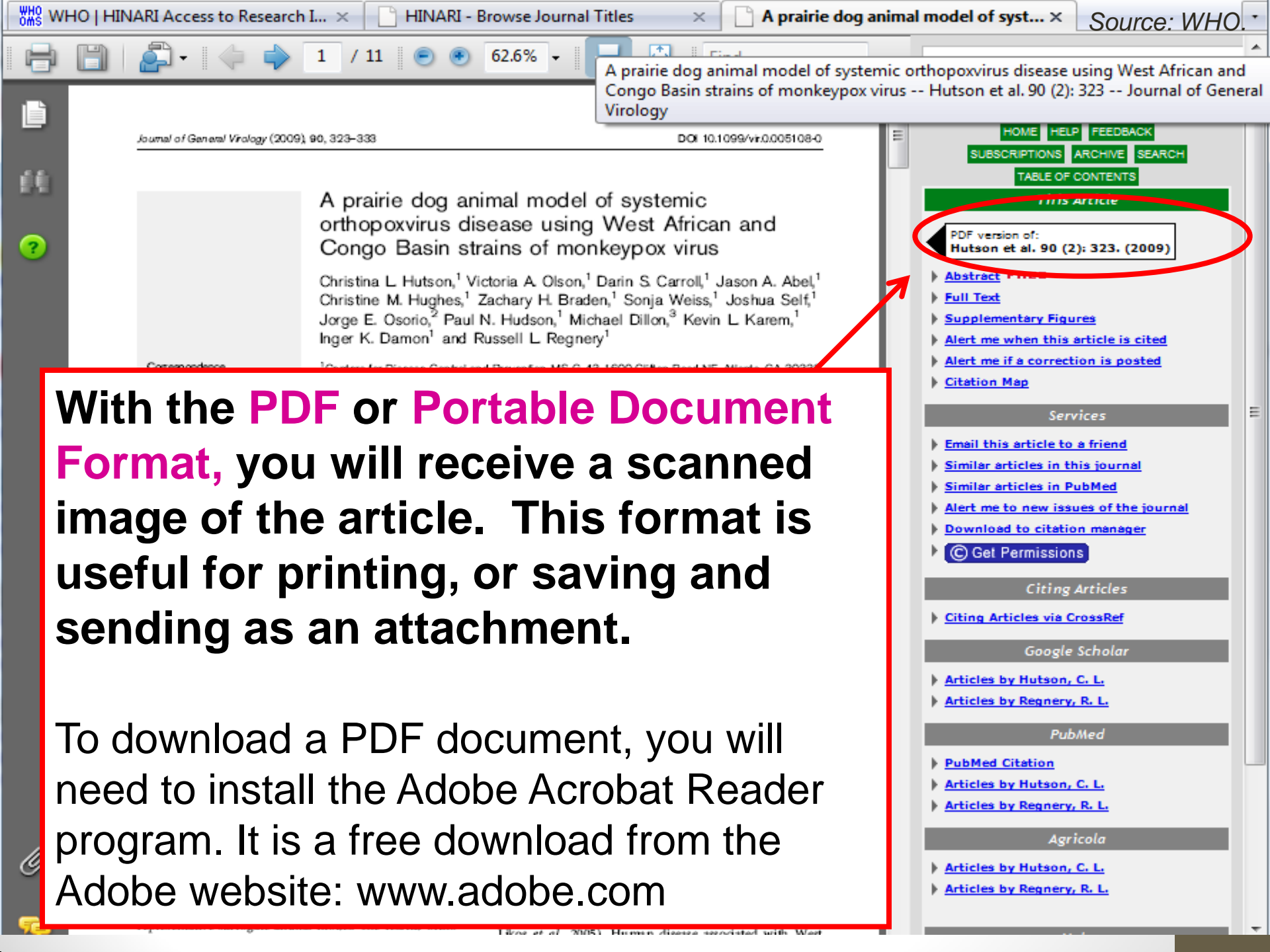
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## INTRODUCTION

The BART RNAs are a heterogeneously spliced group of Epstein-Barr virus (EBV) RNAs transcribed rightward from position 138 352 to 160 531 on the EBV wild-type genetic map (Sadler & Raab-Traub, 1995; Smith *et al.*, 2000; de Jesus *et al.*, 2003). BART RNAs have been detected in peripheral blood of normal EBV carriers (Chen *et al.*, 1999) and in all EBV-associated diseases that have been examined, including Burkitt's lymphoma (Tao *et al.*, 1998), gastric carcinoma (Sugiura *et al.*, 1996), salivary gland carcinomas (Raab-Traub *et al.*, 1991), oral hairy leukoplakia (Webster-Cyriaque & Raab-Traub, 1998), nasal natural killer and T cell lymphomas (Chiang *et al.*, 1996; van Gorp *et al.*, 1996), Hodgkin's lymphoma (Deacon *et al.*, 1993) and hepatocellular carcinomas (Sugawara *et al.*, 1999). Most of the viral micro RNAs (miRNAs) that are expressed in EBV latent infections are derived from the BART RNAs (Chen *et al.*, 2006; Griffiths-Jones *et al.*, 2006; Grundhoff *et al.*, 2006; Pfeffer *et al.*, 2004). The BART miRNAs are thought to be derived mainly from introns prior to splicing of the BART primary transcripts (Edwards *et al.*, 2008). Few functional targets have yet been identified for the EBV miRNAs but there is evidence that miR BART2 can regulate the EBV DNA polymerase gene (Barth *et al.*, 2008) and miR BART 1-5p and 17-5p can regulate EBV LMP1 (Lo *et al.*, 2007).

The BART RNAs (also known as complementary strand transcripts or BARF0 RNAs) were originally identified by analysis of cDNA libraries established from the nude-mouse-passaged nasopharyngeal carcinoma (NPC) cell line C15 (Gilligan *et al.*, 1990; Hitt *et al.*, 1989). A 4.0 kb cDNA clone (RPMS1, Smith *et al.*, 2000) containing six exons was isolated that spanned the whole BART region but many other spliced partial cDNA clones of BART RNA containing combinations of the 16 different alternate exons have been described previously (Sadler & Raab-Traub, 1995). Prior to the discovery of the EBV miRNAs, some open reading frames (ORFs) in the spliced BART cDNAs were investigated as potential protein-coding sequences, if the BARTs were acting as mRNA. We have previously studied the RPMS1 and A73 ORFs, which could be translated *in vitro*

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Journal of General Virology (2009), 90, 323-333 DOI 10.1099/vir.0.005108-0

## A prairie dog animal model of systemic orthopoxvirus disease using West African and Congo Basin strains of monkeypox virus

Christina L. Hutson,<sup>1</sup> Victoria A. Olson,<sup>1</sup> Darin S. Carroll,<sup>1</sup> Jason A. Abel,<sup>1</sup> Christine M. Hughes,<sup>1</sup> Zachary H. Braden,<sup>1</sup> Sonja Weiss,<sup>1</sup> Joshua Self,<sup>1</sup> Jorge E. Osorio,<sup>2</sup> Paul N. Hudson,<sup>1</sup> Michael Dillon,<sup>3</sup> Kevin L. Karem,<sup>1</sup> Inger K. Damon<sup>1</sup> and Russell L. Regnery<sup>1</sup>

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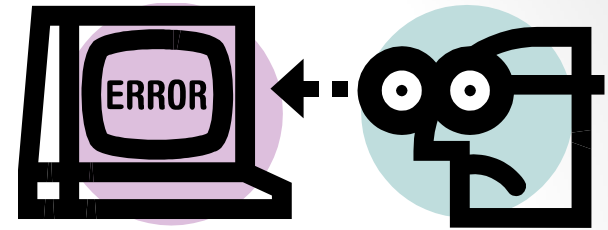
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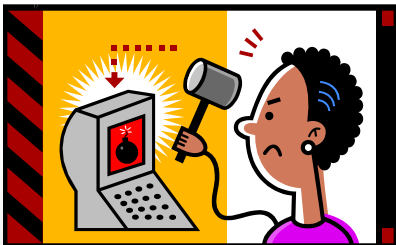
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- We will discuss common problems and solutions that users have tried when using HINARI.



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- IMEMR (Index Medicus for the WHO Eastern Mediterranean Region)
- IMSEAR (Index Medicus for South-East Asia Region)
- Informit Health Collection
- Key OJ Material
- LILACS (Latin Am. & Carib. Center on Health Sci Info)
- Popline
- Specialist News Analysis
- Summon-HINARI Search (pilot)
- UK Act Summaries
- UK Journals Index

Subject

Language

Publisher

Developing world to access health research

[Search inside HINARI full-text through database and article searching](#)

S T U V W X Y Z

S T U V

PubMe

There are several **Databases and Bibliographic Indexes** that can be accessed from the link on the right-hand side of the website.

Databases include CINAHL and regional indexes from WHO.

# Reference Sources on HINARI

- AAP Policy
- Access to Medicine Index 2010
- Biblioteca Cochrane Plus
- Bloodmed
- BMJ Best Practice
- BMJ Case Reports
- BMJ Learning
- BNF for Children
- British National Formulary
- Clinical Evidence
- Cochrane Library
- Duodecim EBM Guidelines
- E-Resources Management Handbook
- EBM Guidelines
- Encyclopedia of Earth
- Essential Evidence Plus
- F1000Prime
- Family Planning: A Global Handbook for Providers
- Films for Life (Medical Aid Films)
- Gastrohep
- Halsbury's Is it in Force?
- Halsbury's Laws of England
- Hematology--ASH Education Program Book
- Index to Organism Names
- International Pharmacopoeia
- Judgments
- Landes Bioscience
- Madame Curie Bioscience Database
- One Source

Logged in from: *Swaziland*

Find by:

Subject

Language

Publisher

Now we have clicked on the **Reference Sources** link and opened the **Browse reference sources A-Z list**.

[Reference sources](#)

HINARI also has many **Reference Sources** available. Many of these contain full-text information. These include eBooks, the Cochrane library, the Oxford Textbook of Medicine, and more.

# Additional Free Collections



From the **Free Collections** drop down menu, you can access other free websites and are able to obtain full-text information – specifically eJournals and eBooks.

- SELECT FREE COLLECTION --
- Bioline International
  - BioMed Central
  - Directory of Open Access Journals
  - Free Books for Doctors
  - Free Medical Journals
  - Global Health Delivery Online Articles
  - Highwire Free Backfiles
  - Highwire Free to Developing Economies
  - J-Stage
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-- SELECT FREE COLLECTION --

# Using Partner Publishers' Websites

- Examples:
  - American Medical Association
  - American Psychological Association
  - BMJ Publishing Group
  - Cambridge University Press
  - John Wiley and Sons



# Partner Publishers' Websites

-- SELECT A PUBLISHER --

-- SELECT A PUBLISHER --

You have full access to:

- Academia Mexicana de Cirugía
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- Academy for Continuing Medical Education
- Academy of Sciences for the Developing World (TWAS)
- Advanced Research Journals
- African Field Epidemiology Network
- African Journals Online
- Ahwaz Jundishapur University of Medical Sciences
- Akadémiai Kiadó
- AkiNik Publications
- Akshantala Enterprises
- Al Ameen Medical College
- AlphaMed Press
- AMALTEA Medical Publishing House
- AME Publishing Company
- American Academy of Family Physicians
- American Academy of Orthopaedic Surgeons
- American Academy of Pediatrics
- American Association for Cancer Research

Subject

Language

Publisher

opening world to access health research

[Search inside HINARI full-text through database and article searching](#)

[Reference sources](#)

You can also access full-text books and journals from the **Publishers'** websites.

From the American Medical Association publisher website, *JAMA* is selected.

**JAMA**®  
The Journal of the American Medical Association

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Vol. 299 No. 23, pp. 2715-2814, June 18, 2008 < PREVIOUS

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GET CHECKED ABSTRACTS CLEAR

**This Week in JAMA**  
**This Week in JAMA**  
JAMA. 2008;299(23):2715.  
FULL TEXT | PDF

**Original Contributions**

**Examining a Bidirectional Association Between Diabetes and Cardiovascular Disease**  
Sherita Hill Golden; Mariana Lazo; Mercedes J. Schreiner; Ana V. Diez Roux; Hochang D. Hankin  
JAMA. 2008;299(23):2751-2759.  
ABSTRACT | FULL TEXT | PDF | JAMA REPORT VIDEO | AUTHOR IN THE ROOM | TELECONFERENCE

**Preliminary Communications**

**Prostate Cancer-Specific Survival Following Salvage Radiotherapy vs Observation in Men With Biochemical Recurrence After Radical Prostatectomy**  
Bruce J. Trock; Misop Han; Stephen J. Freedland; Elizabeth B. Humphreys; Theodore L. DeWeese; Alan W. Partin; Patrick C. Walsh  
JAMA. 2008;299(23):2760-2769.  
ABSTRACT | FULL TEXT | PDF

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Alerts  
PDF

INTERNATIONAL CONGRESS ON PEER REVIEW AND BIOMEDICAL PUBLICATION 6

We have accessed the **table of contents** page of an issue of **JAMA** with **Abstract, Full Text (HTML)** and **PDF** options to specific articles.

# Key Points of HINARI

- Gateway providing **free** access to health research and information for SCU students, staff, and faculty.
- Proper **login required** with User ID and Password.
- Allows browsing of **journals** and books by title, language, subject, and publisher.
- Provides access to several collections of resource material, including **eBooks and databases**.
- Access Partner **publisher websites** via HINARI, and are another way to access peer-reviewed health information online.

# Using PubMed through HINARI Gateway: Objectives

By the end of the session, participants will be able to:

- Access PubMed via the HINARI gateway.
- Describe how PubMed and HINARI can be used together.
- Conduct a basic search for citations, abstracts, and articles in PubMed.
- Save and send PubMed search results to an e-mail address.
- Identify additional resources for HINARI and PubMed instruction.

# What is PubMed?



U.S. National Library of Medicine  
National Institutes of Health

- Free online database of citations and abstracts
  - Allows users to access citations through the MEDLINE bibliographic database
  - Over 5,500 international biomedical journals
- Produced by the US National Library of Medicine (NLM)
- You can access PubMed via the HINARI gateway.
  - Via HINARI, you get access to full-text articles
  - Without HINARI, you will have limited access

# PubMed + HINARI: Why both?

- **Used together, PubMed and HINARI allow for more efficient and effective searching.**
  - PubMed helps you to conduct targeted searches of peer-reviewed health literature.
  - PubMed shows you what information is available on a specific topic.
  - HINARI provides the free, full-text access to many of the articles that you find via PubMed.

# Scenario: Using PubMed + HINARI

- Look for recent studies about:
  - *Antiretroviral therapy and breastfeeding for HIV-infected mothers in Sub-Saharan Africa.*
- Begin by conducting searches in PubMed.
  - Locate several article citations and abstracts
  - Review the abstracts
- Using HINARI, locate and read the articles.



# Search PubMed through HINARI

- HINARI
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**HINARI - E**

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-- SELECT FREE COLLECTION --

**From the main HINARI webpage, access PubMed by clicking [Search inside HINARI full-text using PubMed](#).**

Note: you must be logged into HINARI to access full-text articles.

[Search inside HINARI full-text using PubMed](#) [more info](#)

Search: PubMed

Limits Advanced search Help

Search

Clear

**Remember to access PubMed through HINARI or you will not have access to the full-text articles.**

Welcome to

PubMed comprises  
for biomedical and  
science journals. Users may include links to  
full-text articles from PubMed Central or  
publisher web sites.

### Using PubMed

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[Batch Citation Matcher](#)

[Clinical Queries](#)

[Topic-Specific Queries](#)

### More Resources

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[E-Utilities](#)

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You are here: NCBI > Literature > PubMed

#### GETTING STARTED

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- NCBI Handbook
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#### RESOURCES

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- DNA & RNA
- Proteins
- Sequence Analysis
- Genes & Expression
- Genomes
- Maps & Markers
- Domains & Structures
- Genetics & Medicine
- Taxonomy
- Data & Software
- Training & Tutorial
- Homology
- Small Molecules

#### POPULAR

- PubMed
- PubMed Central
- Bookshelf**
- BLAST
- Gene
- Nucleotide
- Protein
- GEO
- Conserved Domains
- Structure
- PubChem

#### FEATURED

- GenBank
- Reference Sequences
- Map Viewer
- Genome Projects
- Human Genome
- Mouse Genome
- Influenza Virus
- Primer-BLAST
- Short Read Archive

**The bottom of the PubMed homepage has links to other useful health databases and tools.**

**Note the **Bookshelf** option that gives you access to numerous full text eBooks.**

# Steps for Basic PubMed Searching

1. Type your search into the search box.
2. Review your results and refine your search as needed.
  - e.g., change your search terms, use limits/refine, etc.
3. Change the display setting of your search to view the information that you need.
  - Display settings change the type of information that you can see on your screen for your search results.  
e.g., citation list only, full abstract, etc.

Search: PubMed ▾

[Limits](#) [Advanced search](#) [Help](#)

malaria infections AND Africa

Search

Clear

## Welcome to PubMed

PubMed comprises more than 19 million citations for biomedical articles from MEDLINE and life science journals. Citations may include links to

**Type your query in the PubMed **Search Box**.**  
**In this example, we enter a search for**  
***malaria infections AND Africa*.**  
**To run the search, click on the **Search** button.**

Using

PubMed

[New and Noteworthy](#) [PubMed Tutorials](#)[Full Text Articles](#)[PubMed FAQs](#)[Batch Citation Matcher](#)[Clinical Queries](#)[Topic-Specific Queries](#)[Journals Database](#)[Clinical Trials](#)[E-Utilities](#)[LinkOut](#)

# Example of PubMed Search Results

PubMed malaria infections AND africa

Search

Display Settings:  Summary, 20 per page, Sorted by Recently Added

Send to:

Filter your results:

All (4237)

[Free Full Text \(1717\)](#)

[HINARI \(2030\)](#)

Results: 1 to 20 of 4237

<< First < Prev Page 1 of 212 Next > Last >>

- [Co-existence of urinary tract infection and malaria among children under five years old: A report from Benin City, Nigeria.](#)  
Okunola PO, Ibadin MO, Ofofwe GE, Ukoh G

total no. of citations for your search

Results of the search are displayed in the main body of the page in *Summary Format, 20 Items per Page and Recently Added Sort by* options. This is the default setting when you complete a search.

Note the two additional filters for *Free Full Text* and *HINARI* articles ( there are some overlaps).

- [A...](#)
2. [H...](#)
- [H...](#)
3. [P...](#)
- [A...](#)
4. [re...](#)  
[randomized controlled trial.](#)  
Muehlenbachs A, Nabasumba C, McGready R, Turyakira E, Tumwebaze B, Dhorda M, Nyehangane D, Nalusaji A, Nosten F, Guerin PJ, Piola P. Malar J. 2012 May 3;11(1):150. [Epub ahead of print] PMID: 22554092 [PubMed - as supplied by publisher] **Free Article**  
[Related citations](#)

- [Host immune response in returning travellers infected with malaria.](#)  
McMullin G, Mackenzie R, Lau R, Khang J, Zhang H, Rajwans N, Liles WC,

Titles with your search terms  
Mapping the risk of anaemia in

Parthenium hysterophorus [3 Biotech. 2011]  
Biology of human malaria plas [Mediterr J Hematol Infect Dis....]

Find related data  
Database:

and outcomes, with higher rates of miscarriage, intrauterine demise, premature delivery, low birth weight neonates, and neonatal death. They are also at a higher risk for severe anemia and maternal death. Malaria can be prevented with appropriate drugs, bed nets treated with insecticide, and effective educational outreach programs.

PMID: 19826576 [PubMed - in process]

PMCID: 2760896

[Related articles](#) [Free article](#)



PLoS One. 2009;4(10):e7412.

## 2. Identification of Plasmodium malariae, a human malaria parasite, in imported chimpanzees.

Hayakawa T, Arisue N, Udono T, Hirai H, Sattabongkot J, Toyama T, Tsuboi T, Horii T, Tanabe K.

Laboratory of Malariology, International Research Center of Infectious Diseases, Research Institute for Microbial Diseases, Osaka University, Suita, Osaka, Japan. hayakawa@biken.osaka-u.ac.jp

It is widely believed that human malaria parasites observations suggest that great apes are likely to apes, we screened 60 chimpanzees imported into mitochondrial genome, we identified infection of P chimpanzees that were imported about thirty years Japan, indigenous malaria disappeared more than chimpanzees were infected in Africa, and P. malariae suggesting persistence of parasites at low level for P. malariae infection in humans. To our knowledge human malaria parasite from nonhuman primates imported to a nonendemic country.

PMID: 19823579 [PubMed - in process]

PMCID: 2756624

[Related articles](#) [Free article](#)



+ Publication Types

Find items

Recent activity

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[Malaria Infections AND Af...](#) (3421)

[malaria infections AND af...](#) (3421) [PubMed](#)

» See more...

We have displayed the search results using the **Abstract** display (to be discussed in a subsequent slides).

By clicking on the **HINARI** icon for the second citation listed, we can access the full-text article.

**Text availability**  
Abstract available  
Free full text available  
Full text available

**Publication dates**

5 years  
10 years  
Custom range...

**Species**

Humans  
Other Animals

**Article types**

Clinical Trial  
Meta-Analysis  
Practice Guideline  
Randomized Controlled Trial  
Review  
Systematic Reviews  
more ...

**Languages**

English  
more ...

[Clear all](#)

- [Co-existence of urinary tract \*\*infection\*\* and \*\*malaria\*\* among children under five years old: A report from Benin City, Nigeria.](#)  
1. Okunola PO, Ibadin MO, Ofovwe GE, Ukoh G. Saudi J Kidney Dis Transpl. 2012 May;23(3):629-34. PMID: 22569460 [PubMed - in process] [Related citations](#)
- [A Case of Imported Plasmodium malariae \*\*Malaria\*\*.](#)  
2. Hong YJ, Yang SY, Lee K, Kim TS, Kim HB, Park KU, Song J, Kim EC. Ann Lab Med. 2012 May;32(3):229-33. Epub 2012 Apr 18. PMID: 22563561 [PubMed - in process] [Free PMC Article](#) [Related citations](#)
- [Harmful an \*\*update\*\*.](#)  
3. Patel S. 3 Biotech. 2012 May;3(3):229-33. Epub 2012 Apr 18. PMID: 22558... [Related citations](#)
- [Artemether \*\*reduced pl\*\* \*\*randomized\*\* \*\*ed with\*\*.](#)  
4. Muehlenba... [Free Article](#) [Related citations](#)
- [Host immune response in returning travellers infected with \*\*malaria\*\*.](#)  
5. McMullin G, Mackenzie R, Lau R, Khang J, Zhang H, Rajwans N, Liles WC,

# Refining your Search by Setting Filters

[Show additional filters](#)

## Article types

Clinical Trial

Review

Systematic Reviews

More ...

## Text availability

Abstract available

Free full text available

Full text available

## Publication dates

5 years

10 years

Custom range...

## Species

Humans

Other Animals


[Clear all](#)

[Show additional filters](#)

## Set Your Filters

### PubMed Filters (limits)

Use the sidebar filters to restrict your results by language, article type, date, or subset of PubMed, e.g., nursing journals, cancer or bioethics.

**Click on the Filter** you want and a check  will appear next to the filter.

To add additional filter categories to the sidebar, click the **“Show additional filters”** link, select the additional categories, and then click apply.

When filters are selected a Filters activated message will display on the results page.

**Note:** Filters remain in place until you change or remove them. Before beginning a new search, you must click on Clear or Clear ALL or click on the highlighted Filter to remove them or they will remain active for the next search.

Limits other than language or date will exclude NEW records that are "in process" or "supplied by Publisher."

**To turn off filters**, click either the “Clear all” link to remove all the filters, the “clear” link next to a filter category to clear the selections within that category, or the individual filter.

Choose additional filters

- Text availability
  - Abstract available
  - Free full text available
  - Full text available
- Publication dates
  - 5 years
  - 10 years
  - Custom range...
- Species
  - Humans
  - Other Animals
- Article types
  - Clinical Trial
  - Meta-Analysis
  - Practice Guideline
  - Randomized Controlled Trial
  - Review
  - Systematic Reviews
  - more ...
- Languages
  - English
  - more ...
- Clear all
- Choose additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to: Filter your results:

Results: 1 to 20 of 12986

<< First < Prev Page 1 of 650 Next > Last >>

All (12986)

[Free Full Text \(2714\)](#)

[HINARI \(5548\)](#)

Manage Filters

- [A survey of the sexual and reproductive health of HIV-positive women in Leicester.](#)  
1. Moses SH, Dhar J.  
Int J STD AIDS. 2012 May 10. [Epub ahead of print]  
PMID: 22581954 [PubMed - as supplied by publisher]  
[Related citations](#)
- [Leukocyte Telomerase Activity and HIV-1 Disease Progression: A Cross-Sectional Study of HIV-1-Infected Individuals in the United States.](#)  
2. Tuhina I, Marissa M, Norman L, Valerie L, Deborah M M, Hélène C F C; the CIHR Emerging team grant on HIV therapy and aging: CARMA.  
J Acquir Immune Defic Syndr. 2012 May 10. [Epub ahead of print]  
PMID: 22580562 [PubMed - as supplied by publisher]  
[Related citations](#)
- [What's shame got to do with it: forced sex among married or steady partners in Uganda.](#)  
3. Cash K.  
Afr J Reprod Health. 2011 Sep;15(3):25-40.  
PMID: 22574490 [PubMed - in process]  
[Related citations](#)
- [Contraception in the context of HIV/AIDS: a review.](#)  
4. Agboghoroma CO.  
Afr J Reprod Health. 2011 Sep;15(3):15-23.  
PMID: 22574489 [PubMed - in process]  
[Related citations](#)
- [Lack of Knowledge of HIV Status a Major Barrier to HIV Prevention, Care and Treatment Efforts in Kenya: Results from a Nationally Representative Study.](#)  
5. Cherutich P, Kaiser R, Galbraith J, Williamson J, Shiraiishi RW, Ngare C, Mermin J, Marum E, Bunnell R; for the KAIS Study Group.

After completion of a search, the default Filters are displayed in a left-column frame.

search terms

use during pregnancy:  
times in HIV- [AIDS. 2012]

strategies,  
consic [AIDS Rev. 2011]

Desire for pregnancy and risk behavior in young HIV- [AIDS Patient Care STDS. 2012]

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1482 free full-text articles in PubMed Central

Effectiveness of a Prevention of Mother-to-Child HIV Transmission [PLoS One. 2012]

High incidence of unplanned pregnancy after antiretroviral therap; [PLoS One. 2012]

Cervical Screening within HIV Care: Findings from an HIV-Po [PLoS One. 2012]

See all (1482)...

Find related data

Database: Select

Find items

Choose additional filters

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Results: 1 to 20 of 3285

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All (3285)

Free Full Text (1154)

HINARI (1948)

Manage Filters

Text availability Abstract available Free full text available Full text available

Filters activated: published in the last 5 years Clear all

A survey of the sexual and reproductive health of HIV-positive women in Leicester.

1. Moses SH, Dhar J. Int J STD AIDS. 2012 Apr;23(4):282-4. PMID: 22581954 [PubMed - in process] Related citations

2. Leukocyte Telomere Length in Hiv-Infected Pregnant Women Treated with Antiretroviral Drugs During Pre...

Tuhina I, Marissa Normand L, Vale HIV therapy and J Acquir Immune Def PMID: 22580562 [PubMed - in process] Related citations

3. What's shame go Cash K. Afr J Reprod Health. PMID: 22574490 [PubMed - in process] Related citations

4. Contraception in Agboghroma CC Afr J Reprod Health. PMID: 22574489 [PubMed - in process] Related citations

Publication dates clear 5 years 10 years Custom range...

Species Humans Other Animals

Article types Clinical Trial Meta-Analysis Practice Guideline Randomized Controlled Trial Review Systematic Reviews more ...

Languages English more ...

Clear all

Initially we will apply the Publication dates filter. We have clicked on the 5 years option.

Note the check mark next to Publication Dates section. Also note Clear link. There is a Clear all option at the bottom of the page. If you do not clear your options, they will be applied to future searches.

Titles with your search terms Safety of tenofovir use during pregnancy: early growth outcomes in HIV. [AIDS. 2012] Current treatment strategies,

[AIDS Rev. 2011] and risk behavior in Care STDS. 2012] See more...

cles in tion of Mother-to- [PLoS One. 2012] nned pregnancy [PLoS One. 2012] n HIV Care: [PLoS One. 2012] See all (1482)...

Choose additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to:

Filter your results:

Text availability
Abstract available
Free full text available
Full text available

Results: 1 to 20 of 12986

<< First < Prev Page 1 of 650 Next > Last >>

All (12986)

Free Full Text (2714)

HINARI (5548)

A survey of the sexual and reproductive health of HIV-positive women in Leicester.

1. Moses SH, Dhar J

Manage Filters

Publication dates

5 years
10 years
Custom range...

Species
Humans
Other Animals

Article types
Practice Guideline
Review
more ...

Languages
English
more ...

Ages
Adolescent: 13-18 years
Young Adult: 19-24 years
more ...

Search fields
Choose ...

Clear all

Languages

- Afrikaans
Albanian
Arabic
Armenian
Azerbaijani
Bosnian
Bulgarian
Catalan
Chinese
Croatian
Czech
Danish
Dutch
English (checked)
Esperanto
Estonian
Finnish
French
Georgian

Apply

Displayed is the drop down menu for Languages filters. Note that English is the default language and more than one can be checked.

Titles with your search terms

Safety of tenofovir use during pregnancy: early growth outcomes in HIV- [AIDS. 2012]
Current treatment strategies, [AIDS Rev. 2011]
and risk behavior in [nt Care STDS. 2012]
See more...

articles in

vention of Mother-to- [on [PLoS One. 2012]
planned pregnancy [PLoS One. 2012]
Cervical Screening within HIV Care: Findings from an HIV-Pc [PLoS One. 2012]
See all (1482)...

Find related data

Database: Select

Find items

barrier to HIV Prevention, Care and Treatment Representative Study.

on J, Shiraishi RW, Ngare C, Mermin J,

Choose additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to:

Filter your results:

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Article types
Clinical Trial
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Practice Guideline
Randomized Controlled Trial
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more ...

Languages
English
more ...

Clear all

Choose additional filters

Results: 1 to 20 of 12986

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- 1. A survey of the sexual and reproductive health of HIV-positive women in Leicester. Moses SH, Dh... Int J STD AIDS. 20... PMID: 22581954 [P... Related citations
2. Leukocyte Tel... Drugs During P... Tuhina I, Maris... Normand L, Va... HIV therapy an... J Acquir Immune D... PMID: 22580562 [PubMed - as supplied by publisher] Related citations
3. What's shame got to do with it: forced sex among married or steady partners in Uganda. Cash K. Afr J Reprod Health. 2011 Sep;15(3):25-40. PMID: 22574490 [PubMed - in process] Related citations
4. Contraception in the context of HIV/AIDS: a review. Agboghoroma CO. Afr J Reprod Health. 2011 Sep;15(3):15-23. PMID: 22574489 [PubMed - in process] Related citations
5. Lack of Knowledge of HIV Status a Major Barrier to HIV Prevention, Care and Treatment Efforts in Kenya: Results from a Nationally Representative Study.

We now will investigate the Article types filters. The default types are displayed. By clicking on more..., you can display other options.

All (12986)

Free Full Text (2714)

HINARI (5548)

Manage Filters

Titles with your search terms

Safety of tenofovir use during pregnancy: early growth outcomes in HIV. [AIDS. 2012]

Current treatment strategies, complications and consi [AIDS Rev. 2011]

Desire for pregnancy and risk behavior in young HIV [AIDS Patient Care STDS. 2012]

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Effectiveness of a Prevention of Mother-to-Child HIV Transmission [PLoS One. 2012]

High incidence of unplanned pregnancy after antiretroviral therap [PLoS One. 2012]

Cervical Screening within HIV Care: Findings from an HIV-Pc [PLoS One. 2012]

See all (1482)...

Find related data

Database: Select

Choose additional filters

Display Settings: Summary, 20 per page, Sorted by Rec

Text availability Abstract available Free full text available Full text available

Publication dates 5 years 10 years Custom range...

Species Humans Other Animals

Article types Clinical Trial Meta-Analysis Practice Guideline Randomized Controlled Trial Review Systematic Reviews more ...

Languages English more ...

Clear all

Choose additional filters

Results: 1 to 20 of 12986

A survey of the sexual and reproductive health of HI

1. Moses SH, Dhar J. Int J STD AIDS. 2012 Apr;23(4):202-4.

Article types

- Periodical Index
- Portraits
- Practice Guideline
- Published Erratum
- Randomized Controlled Trial
- Research Support, American Recovery and Reinvestment Act
- Research Support, N.I.H., Extramural
- Research Support, N.I.H., Intramural
- Research Support, Non-U.S. Gov't
- Research Support, U.S. Gov't, Non-P.H.S.
- Research Support, U.S. Gov't, P.H.S.
- Research Support, U.S. Government
- Retracted Publication
- Retraction of Publication
- Review
- Scientific Integrity Review
- Systematic Reviews
- Technical Report
- Toxicology

Apply

We have clicked on the more... option for Article types and opened the drop down menu. We can add other Article types to use.

Pregnant women treated with antiretroviral... ed Infants. S, zabelle G, Evelyn M, John C F, Ariane A, e C F C; the CIHR Emerging team grant on lead of print]

among married or steady partners in Uganda.

review.

barrier to HIV Prevention, Care and Treatment Representative Study. or J, Shiraiishi RW, Ngare C, Mermin J,

early growth outcomes in HIV- [AIDS. 2012]

Current treatment strategies, complications and consi [AIDS Rev. 2011]

Desire for pregnancy and risk behavior in young HIV [AIDS Patient Care STDS. 2012]

See more...

1482 free full-text articles in PubMed Central

Effectiveness of a Prevention of Mother-to-Child HIV Transmission [PLoS One. 2012]

High incidence of unplanned pregnancy after antiretroviral therap [PLoS One. 2012]

Cervical Screening within HIV Care: Findings from an HIV-Pc [PLoS One. 2012]

See all (1482)...

Find related data

Database: Select

Find items

Choose additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filter your results:

Clear all Results: 1 to 20 of 2124
Filters activated: Practice Guideline, Review Clear all
All (2124)
Free Full Text (306)
HINARI (783)
Manage Filters

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Article types
Practice Guideline
Review

Languages
English
more ...

Clear all Choose additional filters

- 1. HIV exposure t... [No authors list... Prescribe Int. 2012... PMID: 22515138... Related citations
2. We have the ev... the will? Taliaferro LA, Sieving R, Brady SS, Bearinger LH. Adolesc Med State Art Rev. 2011 Dec;22(3):521-43, xii. Review. PMID: 22423463 [PubMed - indexed for MEDLINE] Related citations
3. Sexonomics: a commentary and review of selected sexually transmitted disease studies in the economics literature. Chesson HW. Sex Transm Dis. 2012 Mar;39(3):161-6. Review. PMID: 22337100 [PubMed - indexed for MEDLINE] Related citations
4. What immunizations should I offer to my patients? A primer on adult immunizations. Rice HR, Varkey P. J Assoc Physicians India. 2011 Sep;59:568-72. Review. PMID: 22334970 [PubMed - indexed for MEDLINE] Related citations
5. The safety of yellow fever vaccine 17D or 17DD in children, pregnant women, HIV+ individuals, and older persons: systematic review.

In the Article types, we have clicked on the Practice Guidelines and Review options.

Articles with your search terms
Safety of tenofovir use during pregnancy: Early growth outcomes in HIV- [AIDS. 2012]
Current treatment strategies, complications and consi [AIDS Rev. 2011]
Desire for pregnancy and risk behavior in young HIV [AIDS Patient Care STDS. 2012]
See more...

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Effectiveness of a Prevention of Mother-to-Child HIV Transmission [PLoS One. 2012]
High incidence of unplanned pregnancy after antiretroviral therap [PLoS One. 2012]
Cervical Screening within HIV Care: Findings from an HIV-Pc [PLoS One. 2012]
See all (1482)...

Find related data
Database: Select

Choose additional filters

Text availability  
Abstract available  
Free full text available  
Full text available

Publication dates  
5 years  
10 years  
Custom range...

Species  
Humans  
Other Animals

Article types  
Practice Guideline  
Review  
more ...

Languages  
English  
more ...

Clear all

Choose additional filters

Choose additional filters

- Text availability
- Publication dates
- Species
- Article types
- Languages
- Sex
- Subjects
- Journal categories
- Ages
- Search fields

Apply

20 per page, Sorted by Recently Added

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Filter your results:

<< First < Prev Page 1 of 650 Next > Last >>

All (12986)

Free Full Text (2714)

HINARI (5548)

... reproductive health of HIV-positive women in Leicester.

...:282-4.

...rocess]

... in Hiv-Infected Pre...  
... and Their Uninfected...

...lugo S, Beheroze S, b...  
...borah M M, Hélène C...  
...ARMA.

...2012 May 10. [Epub ahead...  
...supplied by publisher]

Related citations

[What's shame got to do with it: forced sex among married or steady partners in Uganda.](#)

3. Cash K.  
Afr J Reprod Health. 2011 Sep;15(3):25-40.  
PMID: 22574490 [PubMed - in process]  
[Related citations](#)

[Contraception in the context of HIV/AIDS: a review.](#)

4. Agboghoroma CO.  
Afr J Reprod Health. 2011 Sep;15(3):15-23.  
PMID: 22574489 [PubMed - in process]  
[Related citations](#)

[Lack of Knowledge of HIV Status a Major Barrier to HIV Prevention, Care and Treatment Efforts in Kenya: Results from a Nationally Representative Study.](#)

We have clicked on **Choose additional filters** and the drop down menu has been displayed. We will add the **Ages** option by checking the box and clicking on **Apply**.

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Effectiveness of a Prevention of Mother-to-Child HIV Transmission [PLoS One. 2012]

High incidence of unplanned pregnancy after antiretroviral therap [PLoS One. 2012]

Cervical Screening within HIV Care: Findings from an HIV-Pc [PLoS One. 2012]

See all (1482)...

Find related data

Database: Select

Choose additional filters

Display Settings: Summary, 20 per page

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Article types
Practice Guideline
Review
more ...

Languages
English
more ...

Ages
Infant: birth-23 months
Child: 0-18 years
Adult: 19+ years
Adult: 19-44 years
Aged: 65+ years
more ...

Results: 1 to 20 of 12986

1. A survey of the sexual and reproductive...
Moses SH, Dhar J.
Int J STD AIDS. 2012 Apr;23(4):282-4.
PMID: 22581954 [PubMed - in process]
Related citations

2. Leukocyte Telomere Length in Hiv-Infected Pregnant Women Treated with Antiretroviral Drugs During Pregnancy and Their Uninfected Infants.

Ages

- 80 and over: 80+ years
Adolescent: 13-18 years
Adult: 19+ years
Adult: 19-44 years
Aged: 65+ years
Child: 0-18 years
Child: 6-12 years
Infant: 1-23 months
Infant: birth-23 months
Middle Aged + Aged: 45+ years
Middle Aged: 45-64 years
Newborn: birth-1 month
Preschool Child: 2-5 years
Young Adult: 19-24 years

Apply

By clicking on more... in the Ages filters, all the options are displayed. Check the desired options and click Apply.

Manage Filters

Titles with your search terms

Safety of tenofovir use during pregnancy: early growth outcomes in HIV- [AIDS. 2012]
Current treatment strategies, complications and consi [AIDS Rev. 2011]
Desire for pregnancy and risk behavior in young HIV [AIDS Patient Care STDS. 2012]
See more...

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Effectiveness of a Prevention of Mother-to-Child HIV Transmission [PLoS One. 2012]
High incidence of unplanned pregnancy after antiretroviral therap [PLoS One. 2012]
Cervical Screening within HIV Care: Findings from an HIV-Pc [PLoS One. 2012]
See all (1482)...

Find related data

Database: Select

Clear all

Choose additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to:

Filter your results:

Clear all

Text availability Abstract available Free full text available Full text available

Publication dates 5 years 10 years Custom range...

Species Humans Other Animals

Article types Practice Guideline Review more ...

Languages English more ...

Ages Adolescent: 13-18 years Young Adult: 19-24 years

Results: 1 to 20 of 3095 << First < Prev Page 1 of 155 Next > Last >>

Filters activated: Adolescent: 13-18 years, Young Adult: 19-24 years Clear all

All (3095)

Free Full Text (783)

HINARI (1452)

Manage Filters

HIV, other STD, and pregnancy prevention education in public secondary schools -- 45 states, 2008-2010.

Centers for Disease Control and Prevention (CDC). MMWR Morb Mortal Wkly Rep. 2010;58(10):27-31. PMID: 22475850 [PubMed - indexed for MEDLINE] Related citations

We have the evidence to support the use of antiretroviral therapy in HIV-infected adolescents.

Taliaferro LA, Sieving R, Berman L, et al. Adolesc Med State Art Rev. 2010;31(1):1-10. PMID: 22423463 [PubMed - indexed for MEDLINE] Related citations

A qualitative study of obstacles to diaphragm and condom use in an HIV prevention trial in sub-Saharan Africa.

Kacanek D, Dennis A, Sahin-Hodoglugil NN, Montgomery ET, Morar N, Mtetwa S, Nkala B, Phillip J, Watadzaushe C, van der Straten A; Mira Team. AIDS Educ Prev. 2012 Feb;24(1):54-67. PMID: 22339145 [PubMed - indexed for MEDLINE] Related citations

Perceived peer safer sex norms and sexual risk behaviors among substance-using Latino adolescents.

Kapadia F, Frye V, Bonner S, Emmanuel PJ, Samples CL, Latka MH. AIDS Educ Prev. 2012 Feb;24(1):27-40. PMID: 22339143 [PubMed - indexed for MEDLINE] Related citations

Note how the two Ages filters have the check mark. Below the results, there is the Filters activated line that includes the Clear all option.

Titles with your search terms

Effectiveness of tenofovir use during pregnancy: growth outcomes in HIV-1 infected women. [AIDS. 2012] ... ant treatment strategies, efficacy, and consistency. [AIDS Rev. 2011] ... for pregnancy and risk behavior in HIV-1 infected women. [AIDS Patient Care STDS. 2012]

See more...

free full-text articles in PubMed Central

Effectiveness of a Prevention of Mother-to-Child HIV Transmission [PLoS One. 2012] High incidence of unplanned pregnancy after antiretroviral therapy [PLoS One. 2012] Cervical Screening within HIV Care: Findings from an HIV-Prevention Program [PLoS One. 2012]

See all (1482)...

Find related data

Database: Select

Search: PubMed

RSS Save search Limits Advanced search Help

Source: WHO.

malaria infections and Africa

Search

Clear

Display Settings:  Summary, 20 per page, Sorted by Recently AddedSend to: 

Filter your results:

All (3562)

[Free Full Text \(1091\)](#)[HINARI \(1471\)](#)[Manage Filters](#)

Results: 1 to 20 of 3562

&lt;&lt; First &lt; Prev Page 1 Next &gt; Last &gt;&gt;

 [Indoor residual spraying for preventing malaria.](#)

1. Pluess B, Tanser FC, Lengeler C, Sharp BL.  
Cochrane Database Syst Rev. 2010 Apr 14;4:CD00665.  
PMID: 20393950 [PubMed - in process]

 [Two Nonrecombining Sympatric Forms of the Human Malaria Parasite Plasmodium ovale Occur Globally.](#)

2. Sutherland CJ, Tenemsing N, Nelder D, Oguike M, Jepson C, Pukrittayakamee S, Delecek C, Hien TT, de Bezarie VE, Arez AP, Pinto Day NP, J Infect Dis.  
PMID: 203  
[Related ci](#)

 [WHO qui transmiss](#)

3. Nadjm B, Crump J, BMJ. 2010  
PMID: 203  
[Related ci](#)

 [Daily co-antiretrov](#)

4. Walker A, DM, Babi Lancet. 20  
PMID: 20347483 [PubMed - in process]  
[Related citations](#)

 [Low birth weight and fetal anaemia as risk factors for infant morbidity in rural Malawi.](#)

5. Kalanda B, Verhoeff F, le Cessie S, Brabin J.  
Malawi Med J. 2009 Jun;21(2):69-74.  
PMID: 20345008 [PubMed - indexed for MEDLINE]  
[Related citations](#)

Titles with your search terms

► Molecular genotyping to distinguish  
2006]  
2008]  
side  
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entral

and  
2010]DS,  
2010]genic  
2010]

591)...

Find related data

Database: Select

Find items

Search details

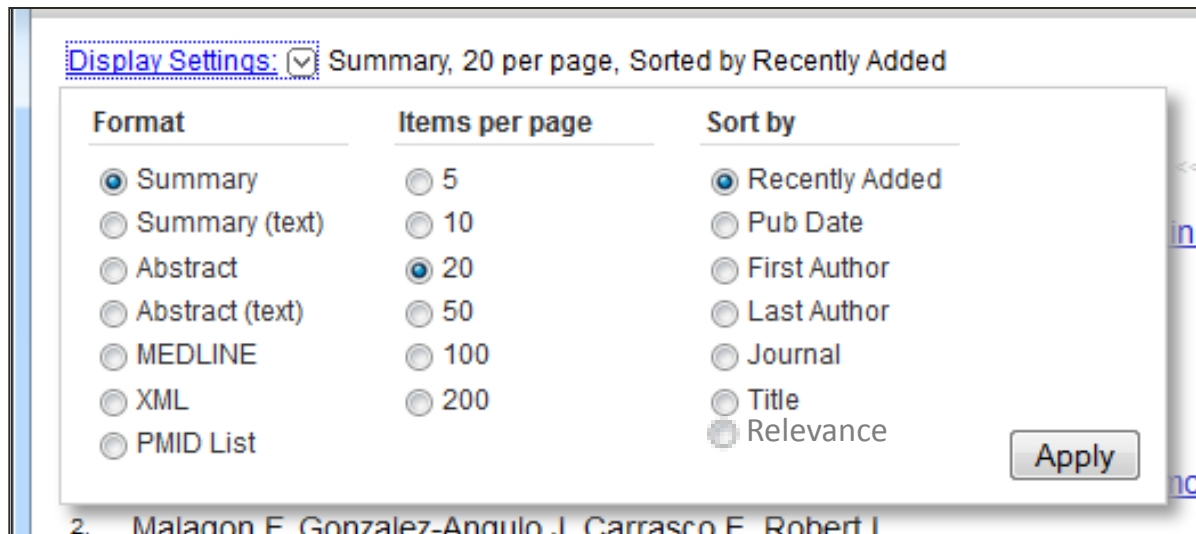
Results of a search can be viewed in many formats, called Display Settings.

You can see which settings are selected at the top left of the page.

This example shows: *Summary Format, 20 Items per Page* and *Recently Added*.

# PubMed Display Settings

- PubMed offers several options for viewing your search results.
- Each option shows a different type of information, or sorts it in a different order.



The image shows a screenshot of the PubMed 'Display Settings' dialog box. At the top, it displays the current settings: 'Display Settings: [checked] Summary, 20 per page, Sorted by Recently Added'. Below this, there are three columns of radio button options: 'Format', 'Items per page', and 'Sort by'. The 'Format' column includes Summary (selected), Summary (text), Abstract, Abstract (text), MEDLINE, XML, and PMID List. The 'Items per page' column includes 5, 10, 20 (selected), 50, 100, and 200. The 'Sort by' column includes Recently Added (selected), Pub Date, First Author, Last Author, Journal, Title, and Relevance. An 'Apply' button is located at the bottom right of the dialog box.

Format	Items per page	Sort by
<input checked="" type="radio"/> Summary	<input type="radio"/> 5	<input checked="" type="radio"/> Recently Added
<input type="radio"/> Summary (text)	<input type="radio"/> 10	<input type="radio"/> Pub Date
<input type="radio"/> Abstract	<input checked="" type="radio"/> 20	<input type="radio"/> First Author
<input type="radio"/> Abstract (text)	<input type="radio"/> 50	<input type="radio"/> Last Author
<input type="radio"/> MEDLINE	<input type="radio"/> 100	<input type="radio"/> Journal
<input type="radio"/> XML	<input type="radio"/> 200	<input type="radio"/> Title
<input type="radio"/> PMID List		<input type="checkbox"/> Relevance

Apply

# Key to PubMed Display Settings

- **Format** for viewing search results
  - **Summary:** Article title, journal, authors, date of publication
  - **Abstract:** Brief summary of the article for the citation
  - **MEDLINE:** Database entry for MEDLINE database
- **Items Per Page**
  - Number of citations per page, from 5-200
- **Sort By**
  - **Recently added:** Newer citations added first, by date submitted to PubMed
  - **Pub Date:** Newest articles first, by publication date
  - **First & Last Author:** Alphabetical by author name
  - **Journal:** results grouped by journal title
  - **Title:** results listed alphabetical, by article title
  - **Relevance:** "weight" calculated for citations on how many search terms found and in which fields. Recently-published articles given higher weight.

Click on button to expand the menu

Source: WHO.

Advanced search Help

U.S. National Library of Medicine  
National Institutes of Health

malaria infections and Africa

Search Clear

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to:

Filter your results:

Format	Items per page	Sort by
<input type="radio"/> Summary	<input type="radio"/> 5	<input checked="" type="radio"/> Recently Added
<input type="radio"/> Summary (text)	<input type="radio"/> 10	<input type="radio"/> Pub Date
<input checked="" type="radio"/> Abstract	<input checked="" type="radio"/> 20	<input type="radio"/> First Author
<input type="radio"/> Abstract (text)	<input type="radio"/> 50	<input type="radio"/> Last Author
<input type="radio"/> MEDLINE	<input type="radio"/> 100	<input type="radio"/> Journal
<input type="radio"/> XML	<input type="radio"/> 200	<input type="radio"/> Title
<input type="radio"/> PMID List		<input type="radio"/> Relevance

Apply

All (3562)

Free Full Text (1091)

HINARI (1471)

Manage Filters

Titles with your search terms

- Molecular genotyping to distinguish between recrudescence and reinfection in Plasmodium falciparum [Trop Med Int Health. 2006]
- Plasmodium falciparum multiple infections, distinct from mixed infections [Travel Med Infect Dis. 2008]
- Can HIV-1 infections in Africa provide insights into acquired immunodeficiency? [Lancet. 2000]

Sutherland CJ, Tanomsing N, Nolder D, Oguike M, Jennison C, Pukrittayakamee S, Dolecek C, Hien TT, do Rosario VE, Arez AP, Pinto J, Michon P, Escalante AA, Nosten F, Burke M, Lee R, Blaze M, Otto TD, Barnwell JW, Pain A, Williams J, White NJ, Day NP, Snounou G, Lockhart PJ, Chiodini PL, Imwong M, Polley SD.

J Infect Dis. 2010 Mar 31; [Epub ahead of print].  
PMID: 20380562 [PubMed - as of 03/31/10]  
[Related citations](#)

- WHO guidelines for antimalarial drug resistance management in Plasmodium falciparum [Wkly Epidemiol Rec. 2010 Mar 27;35(12):1-11]. PMID: 20354024 [PubMed - as of 03/31/10] [Related citations](#)

## Changing Display Settings

Use this drop-down menu.

You can select different options for your displays using this menu.

To activate the options you want, click on the **Apply** box.

- Daily co-trimoxazole prophylaxis started on combination antimalarial therapy: an observational analysis of the DART cohort. Walker AS, Ford D, Gilks CF, Munderi P, Ssali F, Reid A, Katabira E, Grosskurth H, Mugwenzi P, Hakim J, Darbyshire JH, Gibb DM, Bahiker AG.

Find related data

Choose additional filters

Text availability

Abstract available  
Free full text available  
Full text available

Publication dates

5 years  
10 years  
Custom range...

Species

Humans  
Other Animals

Article types

Clinical Trial  
Meta-Analysis  
Practice Guideline  
Randomized Controlled Trial  
Review  
Systematic Reviews  
more ...

Languages

English  
more ...

Clear all

Display Settings:  Abstract, 20 per page, Sorted by Recently Added

Send to:

Filter your results:

Results: 1 to 20 of 4237

<< First < Prev Page 1 of 212 Next > Last >>

All (4237)  
[Free Full Text \(1717\)](#)  
[HINARI \(2030\)](#)

Manage Filters

Saudi J Kidney Dis Transpl. 2012 May;23(3):629-34.

1. **Co-existence of urinary tract infection and malaria among children under five years old: A report from Benin City, Nigeria.**

Okunola PO, Ibadin MO, Ofowwe GE, Ukoh G.

Department of Child Health, University of Benin Teaching Hospital, Benin City, Nigeria.

**Abstract**

Children with fever are a majority in the various e especially in the tropics. Most in sub-Saharan A confirmed or not. It therefore follows that some o go undiagnosed. The comorbidities with malaria among under-fives therefore are difficult to detec infections and urinary tract infections (UTI) are le exact burden of UTI co-existing with malaria in M looks at the co-existence of UTI in under- fives v nourished children aged less than five years with Emergency Room of the University of Benin Tea prospective cross-sectional study between June was 9% (27 of 300 children), with those aged les majority. The uropathogens isolated included St Escherichia coli (29.6%) and Kleihsiella pneumo high in vitro sensitivity to clavulanic acid-potentia gentamicin, but were resistant to other common co-trimoxazole. The study indicates that UTI is a than 5 years with malaria and there is a need to prevent the long-term morbidity of chronic renal

PMID: 22569460 [PubMed - in process]

[Related citations](#)

Find related data

Database: Select

**Abstract Display Setting:**  
On this screen, we see the search results using the **Abstract Format** with **20 Items per page** and the **Recently Added Sort by** options are displayed in the **Display Settings** line above the abstract.  
Note the **Free Full Text** and **HINARI Filters**. We now will click on the **HINARI** one.

See more...

Show additional filters

Display Settings: Abstract, 20 per page, Sorted by Recently Added

Send to:

Filter your results:

Text availability  
Abstract available  
Free full text available  
Full text available

Publication dates  
5 years  
10 years  
Custom range...

Species  
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Other Animals

Article types  
Clinical Trial  
Meta-Analysis  
Practice Guideline  
Randomized Controlled Trial  
Review  
Systematic Reviews  
more ...

Languages  
English  
more ...

Clear all

Show additional filters

Results: 1 to 20 of 4306

<< First < Prev Page 1 of 215 Next > Last >>

PLoS One, 2012;7(7):e40739. Epub 2012 Jul 18.

1. **Transcriptional Profiling of Plasmodium falciparum Parasites from Patients with Severe Malaria Identifies Distinct Low vs. High Parasitemic Clusters.**

Milner DA Jr, Pochat N, Krupka M, Williams C, Seydel K, Taylor TE, Van de Peer Y, Regev A, Wirth D, Daily JP, Mesirov JP.

The Brigham an

Abstract

BACKGROUND  
225 million  
However, a  
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lacking.

METHODS

definition o  
absence of  
Plasmodium  
physiologic  
compared b  
profiles of p  
Plasmodium

compendium of expression data from Saccharomyces cerevisiae. The high parasitemia patient group demonstrated a unique biology with elevated expression of Hrd1, a member of endoplasmic reticulum-associated protein degradation system.

CONCLUSIONS: The presence of a unique high parasitemia state may be indicative of the parasite biology of the clinically recognized hyperparasitemic severe disease syndrome.

PMID: 22815802 [PubMed - In process]

Related citations

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From the **Abstract** display, click on the **HINARI icon** for the full-text article.

Note: if this link does not work, you can also look up a journal article in HINARI alphabetically by journal title under Journals.



Manage Filters

Results by year



Find related data

Database: Select

Find items

Search details

("malaria"[MeSH Terms] OR "malaria"[All Fields]) AND ("infection"[MeSH Terms] OR "infection"[All Fields] OR "infections"[All Fields]) AND

Search

See more...

Recent activity

Turn Off Clear

malaria infections and africa (4306)

Published

See more...

9. **Epidemiology of malaria, schistosomiasis, geohelminths, anemia and malnutrition in the context of a demographic surveillance system in northern angola.**

Sousa-Figueiredo JC, Gamboa D, Pedro JM, Fançonny C, Langa AJ, Soares Magalhães RJ, Stothard JR, Nery SV.

Centre for Tropical and Infectious Diseases, Liverpool School of Tropical Medicine, Liverpool, United Kingdom.

**Abstract**

**BACKGROUND:** Malaria, schistosomiasis and geohelminths are major causes of morbidity and mortality in sub-Saharan Africa. Understanding the burden of these infections is vital to guide governments to implement effective and cost-effective disease control initiatives.

**METHODOLOGY/PRINCIPAL FINDINGS:** A cross-sectional survey of 1,142 school-aged children (0-5 year olds), 1,142 school-aged children (6-14 year olds) was conducted to understand the distribution of malaria, schistosomiasis (intestinal and urinary) and geohelminths in northern Angola. We used a recent demographic surveillance system to recruit suitable households. Malnutrition was defined as weight, 9.9% wasting and 32.2% stunting), and anemia as a health problem (i.e., >40%). Malaria prevalence was 20.2%. Micro-hematuria prevalence was 16.6% of school-aged children and 21.7% of mothers. Geohelminth infection was common, affecting 22.3% of preschool children and 28.0% of mothers.

**CONCLUSIONS:** Here we report prevalence levels of malaria, schistosomiasis and geohelminths; all endemic in this poorly described region. The burden of these infections is established. Furthermore we found evidence that the burden of these infections is consistent with the observed levels of anemia and malnutrition. The implementation of integrated interventions for the control of these

**Abstract Display Setting:**

**In many abstract displays, you may see Structured Abstracts with headings for each paragraph, indicating Research:**

**Background, Methods, Findings, Conclusion**

**Approximately 25% of the citations in PubMed use this format.**

PMID: 22493864 [PubMed - in process] PMCID: PMC3320883 [Free PMC Article](#)

[Related citations](#)



they also show that the risk of malaria transmission is highly heterogeneous in the highland area. The results provide strong support for targeted malaria-control interventions.

PMID: 19476434 [PubMed - indexed for MEDLINE]

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Chicago Press

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#### Publication Types:

[Research Support, N.I.H., Extramural](#)

#### MeSH Terms:

[Adolescent](#)

[Animals](#)

[Child](#)

[Child, Preschool](#)

[Cohort Studies](#)

[Female](#)

[Geography](#)

[Humans](#)

[Kenya/epidemiology](#)

[Malaria, Falciparum/epidemiology\\*](#)

[Malaria, Falciparum/mortality](#)

[Male](#)

[Plasmodium falciparum/isolation & purification](#)

[Prevalence](#)

#### Grant Support:

[D43 TW001505/TW/FIC NIH HHS/United States](#)

[D43 TW001505-09/TW/FIC NIH HHS/United States](#)

[R01 AI050243/AI/NIAID NIH HHS/United States](#)

[R01 AI050243-08/AI/NIAID NIH HHS/United States](#)

[R03 TW007360/TW/FIC NIH HHS/United States](#)

[R03 TW007360-03/TW/FIC NIH HHS/United States](#)

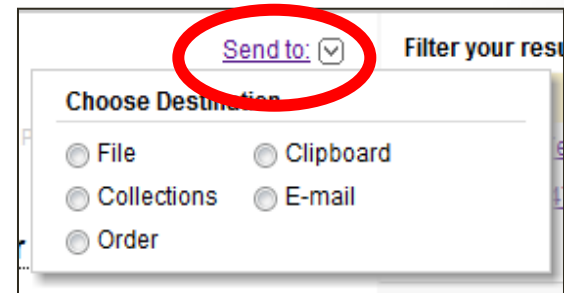
## Additional Information – Abstract Display

At the bottom of the citation in **Abstract** format, information about the **Publication Types, MeSH Terms** and **Grant Support** can be displayed. Click on that link to display the MeSH terms assigned to this citation.

**Tip:** MeSH terms can be useful suggestions for refining your search.

# Saving PubMed Search Results

- You can save search results or email them using the **'Send to'** menu.
- File: allows you to download a .txt file of your citations
- E-Mail: allows you to send results to your email
- Citation Manager: Exports citations to EndNote, etc.
- First, you must select the articles you want by placing a tick mark next to the citation.



- Choose additional filters
- Text availability
  - Abstract available
  - Free full text available
  - Full text available
- Publication dates
  - 5 years
  - 10 years
  - Custom range...
- Species
  - Humans
  - Other Animals
- Article types
  - Clinical Trial
  - Meta-Analysis
  - Practice Guideline
  - Randomized Controlled Trial
  - Review
  - Systematic Reviews
  - more ...
- Languages
  - English
  - more ...
- Clear all
- Choose additional

Display Settings:  Summary, 50 per page, Sorted by Title

Results: 1 to 50 of 2030

- [A 10 year study of the cause of death in children under 10 years of age in Mozambique.](#)  
Sacarlal J, Nhacolo AQ, Sigaúque B, Nhalungo DA, Abade F, Aide P, Machevo S, Nhampossa T, Macete EV, Bassat Q, Letang E, Saúte F, Aponte JJ, Thompson R, Alonso PL, et al. BMC Public Health. 2012;12(1):19236726 [PubMed] [Related citations](#)
- [The 2000 Burkitt lymphoma epidemic in Malawi.](#)  
Hesseling P, Brochez L, Schneider J, Mollema L, et al. Pediatr Blood Cancer. 2012;53(1):15547922 [PubMed] [Related citations](#)
- [A 24-bp duplication in the MDR1 gene is associated with resistance to the Mediterranean Sea.](#)  
Malaguamera L, Musumeci S. Genes Immun. 2003;4(1):14647197 [PubMed] [Related citations](#)
- [A -436C>A polymorphism in the P-450 2D6 gene is associated with childhood malaria resistance in Malawi.](#)  
Schuldt K, Kretzschmar M, Ansong D, Derin G, Horstmann RD.

Send to:  Filter your results:

Choose Destination

- File
- Clipboard
- Collections
- E-mail
- Order
- My Bibliography
- Citation manager

## Using the 'Send-To' Menu

This menu helps you send citations as e-mail, or to download a list of citations.

From the **Send To** drop-down menu, we will learn about the **E-mail** option.

You can also select **File, Collections, Order, Clipboard, and Citation Manager** options.

[Choose additional filters](#)

Display Settings:  Summary, 50 per page, Sorted by Title

Send to:  Filter your results:

**Text availability**  
Abstract available  
Free full text available  
Full text available

**Publication dates**  
5 years  
10 years  
Custom range...

**Species**  
Humans  
Other Animals

**Article types**  
Clinical Trial  
Meta-Analysis  
Practice Guideline  
Randomized  
Controlled Trial  
Review  
Systematic Reviews  
more ...

**Languages**  
English  
more ...

[Clear all](#)

[Choose additional filters](#)

Results: 1 to 50 of 2030 Selected: 5 << First < Prev Page 1 of 41 Next > Last >>

[All \(4237\)](#)

[Free Full Text \(1717\)](#)

HINARI (2030)

- 1. [A 10 year study of the cause of death in children under 15 years in Manhica, Mozambique.](#)  
Sacarlal J, Nhacolo AQ, Sigaúque A, Aide P, Machevo S, Nhampossa A, Letang E, Saúte F, Aponte JJ, Thangum T, et al. BMC Public Health. 2009 Feb 24;9:67. PMID: 19236726 [PubMed - indexed for Abstract] [Related citations](#)
- 2. [The 2000 Burkitt lymphoma trial in Uganda: a retrospective analysis of the impact of chemotherapy.](#)  
Hesseling P, Broadhead R, Mansoor D, Schneider J, Molyneux E. Pediatr Blood Cancer. 2005 Mar;44(3):205-11. PMID: 15547922 [PubMed - indexed for Abstract] [Related citations](#)
- 3. [A 24-bp duplication in exon 10 of the CD4 gene in the Mediterranean area: role of the duplication in the pathogenesis of HIV-1 infection.](#)  
Malaguamera L, Simportè J, Prod'homme M, Musumeci S. Genes Immun. 2003 Dec;4(8):570-4. PMID: 14647197 [PubMed - indexed for Abstract] [Related citations](#)
- 4. [A -436C>A polymorphism in the CD4 gene is associated with HIV-1 infection in childhood malaria.](#)  
Schuldt K, Kretz CC, Timmann C, Sievertsen J, Ehmen C, Esser C, Loag W, Ansong D, Dering C, Evans J, Ziegler A, May J, Krammer PH, Agbenyega T, Horstmann RD. PLoS Genet. 2011 May;7(5):e1002066. Epub 2011 May 19. PMID: 21625619 [PubMed - indexed for MEDLINE] [Free PMC Article](#) [Related citations](#)
- 5. [An 8-year survey on the occurrence of imported malaria in a nonendemic area by](#)

## Selecting Citations to Send/Export

You must place **check marks** in the boxes to the left of the citations that you wish to send to **File, Collections, Order, Clipboard** and **E-mail** options.

If you do not place **check marks** in the boxes, the entire search will be sent to the option you choose.

Note how PubMed lists the # of citations you have **checked**.

Manage Filters  
more...  
Clear  
at PubMed  
(4237) PubMed  
See more...

## Sending PubMed

### Results to E-Mail

From the **Send To** menu, select **'E-mail.'**

Choose your format (**abstract** or **summary**) using the drop down menu.

Enter your e-mail address in the field provided. Click **'Email'** button to send.

The results will be sent to the e-mail address you entered.

The screenshot shows the PubMed interface with a search for "malaria infections AND Africa". A "Send to" dropdown menu is open, highlighting the "E-mail" option. The menu includes options for "File", "Clipboard", "E-mail", "Collections", and "Order". Below the menu, the search terms, format (Summary), sort order (Recently Added), and number of items to send (20) are visible. The email address "rhinel@ufl.edu" is entered in the "E-mail" field. An "E-mail" button is at the bottom of the menu, and a "SPAM" filtering software notice is displayed below it. Red arrows point from the text instructions to these specific elements in the interface.

Source: WHO.

Google

Other books

My NCBI | Sign out

RSS Save search Advanced search Help Feedback

Search Clear

Send to: [v] Filter your results:

Choose Destination

File  Clipboard

Collections  E-mail

Order

Search: malaria infections AND Africa

Format

Summary [v]

Sort by

Recently Added [v]

Number to send

20 [v]

E-mail

rhinel@ufl.edu

Additional text

E-mail

"SPAM" filtering software notice

PLoS One. 2009 Sep 23;4(9):e7139.  
PMID: 19774084 [PubMed - in process]  
[Related articles](#) [Free article](#)

[\[Malaria in Croatia in the period between 1987 to 2006\]](#)

4. Perić D, Skrobonja I, Skrobonja A.

Search terms

falciparum multiple  
s[Travel Med Infect Dis. 200

otyping to distinguish  
ude[Trop Med Int Health. 200

folates in prevention of HIV-  
ppc[Trop Med Int Health. 200

» See more

articles in PubMed Central

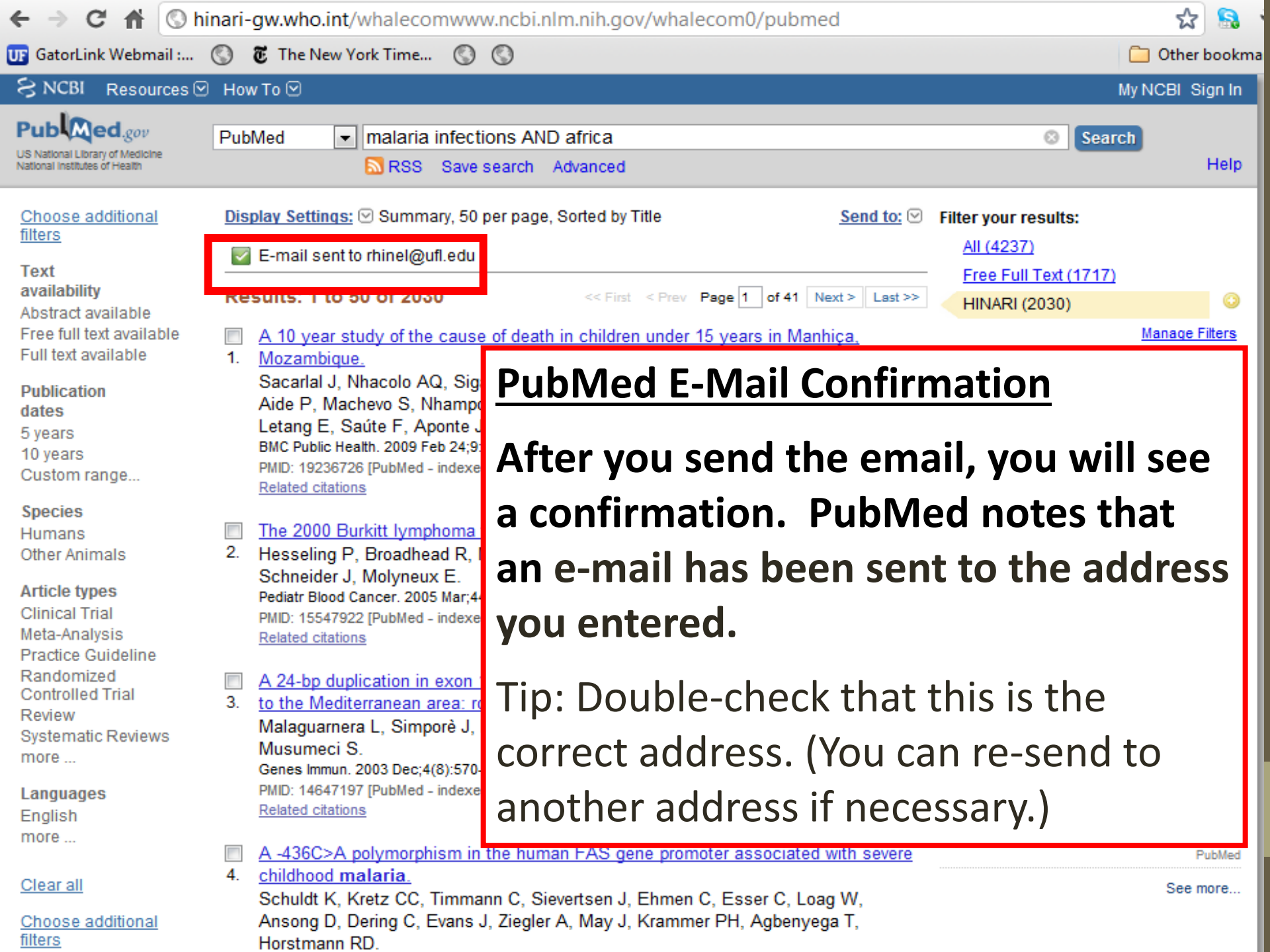
malaria vector control with  
Bull World Health Organ. 200

one responses in rhesus  
o-infected wil[PLoS One. 200

abesiosis.

discip Perspect Infect Dis. 200

» See all (512



PubMed malaria infections AND africa

Search

Display Settings:  Summary, 50 per page, Sorted by Title

Send to:  Filter your results:

E-mail sent to rhinel@ufl.edu

All (4237)

Free Full Text (1717)

HINARI (2030)

Results: 1 to 50 of 2030

<< First < Prev Page 1 of 41 Next > Last >>

Manage Filters

[A 10 year study of the cause of death in children under 15 years in Manhiça,](#)

1. [Mozambique.](#)

Sacarlal J, Nhacolo AQ, Sig Aide P, Machevo S, Nhamp Letang E, Saúte F, Aponte J. BMC Public Health. 2009 Feb 24;9: PMID: 19236726 [PubMed - indexed]

[The 2000 Burkitt lymphoma](#)

2. Hesseling P, Broadhead R, Schneider J, Molyneux E. Pediatr Blood Cancer. 2005 Mar;4: PMID: 15547922 [PubMed - indexed]

[A 24-bp duplication in exon 3 to the Mediterranean area: resequencing of the FAS gene](#)

3. Malaguarnera L, Simporè J, Musumeci S. Genes Immun. 2003 Dec;4(8):570- PMID: 14647197 [PubMed - indexed]

[A -436C>A polymorphism in the human FAS gene promoter associated with severe childhood malaria.](#)

Schuldt K, Kretz CC, Timmann C, Sievertsen J, Ehmen C, Esser C, Loag W, Ansong D, Dering C, Evans J, Ziegler A, May J, Krammer PH, Agbenyega T, Horstmann RD.

## PubMed E-Mail Confirmation

After you send the email, you will see a confirmation. PubMed notes that an e-mail has been sent to the address you entered.

Tip: Double-check that this is the correct address. (You can re-send to another address if necessary.)

[Choose additional filters](#)

Text availability  
Abstract available  
Free full text available  
Full text available

Publication dates  
5 years  
10 years  
Custom range...

Species  
Humans  
Other Animals

Article types  
Clinical Trial  
Meta-Analysis  
Practice Guideline  
Randomized Controlled Trial  
Review  
Systematic Reviews  
more ...

Languages  
English  
more ...

[Clear all](#)

[Choose additional filters](#)

See more...

# PubMed Tips

Try this...	Tell PubMed...
<b>Start with a keyword search</b>	Enter keywords (and synonyms for these terms) you would expect to find in an <i>article title</i> or <i>abstract</i> [PubMed does not search the full text of articles.]
<b>Search by phrase (“ ”)</b>	Add quotations around words to tell PubMed to find an <i>exact phrase</i>
<b>Search for words in the title [ti]</b>	PubMed to search for words in article titles [Do not use this for comprehensive searches.] Ex: <b>“pressure ulcer”[ti] AND mattress[ti].</b>
<b>Use Limits</b>	Limit your results by <i>type of article, date range, age group, journal sets</i> , and more.
<b>Search by Author [au]</b>	Search PubMed for a particular author Ex: <b>Rivara FP[au]</b>
<b>Find Related Citations</b>	In the <i>abstract view</i> , take a look at <i>the related citations</i> generated for a particular article (right hand side of page)

# PubMed Tips (continued)

Try This...	Tell PubMed...
<p><b>Construct a search using MeSH terms</b></p> <p>MeSH terms are Medical Subject Headings and are assigned to all indexed articles in PubMed</p> <p>MeSH terms describe what the article is about and <i>are a key in constructing targeted searches.</i></p>	<p>Once you've identified an article that looks relevant, take a look at the article's MeSH terms.</p> <ul style="list-style-type: none"><li>• In the abstract view, click on the + next to Publication Types, MeSH terms.</li><li>• Click on a term to send it to the PubMed search box.</li><li>• You may combine terms, but you may receive better results by starting with two or three terms.</li><li>• You may add keywords to your search to narrow your results.</li></ul>

# PubMed Advanced Search

hinari-gw.who.int/whalecomwww.ncbi.nlm.nih.gov/whalecom0/sites/entrez?myncbishare=hinari\_who

NCBI Resources How To My NCBI Sign In

PubMed  Search

Advanced



## PubMed

PubMed comprises more than 21 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.


### Using PubMed

[PubMed Quick Start Guide](#)

[Full Text Articles](#)

[PubMed FAQs](#)

[PubMed Tutorials](#)

[New and Noteworthy](#) 

### PubMed Tools

[PubMed Mobile](#)

[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[Topic-Specific Queries](#)

### More Resources

We now will use **Advanced Search** option that enables you to use the **Builder** feature. Access to **Advanced Search** is from the initial **PubMed** page or the **Search Results** page.



### PubMed Advanced Search Builder

tuberculosis[Text Word] AND drug[Text Word] AND resistance[Text Word]

[Edit](#)

[Clear](#)

**Builder**

	Text Word	tuberculosis	-	<a href="#">Show index list</a>
AND	Text Word	drug resistance	-	<a href="#">Show index list</a>
AND	All Fields		- +	<a href="#">Show index list</a>

[Search](#) or [Add to history](#)

#### History

There is no recent history

We have added the **Text Words** *tuberculosis* and *drug resistance* to the **Builder search** boxes. We have used the **AND** Boolean operator. When entered, these search terms are displayed in the box above the **Builder**.

### PubMed Advanced Search Builder

tuberculosis[Text Word] AND drug[Text Word] A

[Edit](#)

[clear](#)

#### Builder

Text Word

- tuberculosis
- tuberculosis (189733)
- tuberculosis/100000 (1)
- tuberculosis/acquired (1)
- tuberculosis/aids (2)
- tuberculosis/avium (1)
- tuberculosis/bovis (3)
- tuberculosis/chronic (1)
- tuberculosis/consistent (1)
- tuberculosis/hiv (30)
- tuberculosis/hiv/aids (1)

[Hide index list](#)

[Previous 200](#)

[Next 200](#)

[Refresh index](#)

AND Text Word drug resistance

[Show index list](#)

AND All Fields

[Show index list](#)

or [Add to history](#)

Note that you can display or hide the **Index list**. We have displayed the initial list of index terms for **tuberculosis**. You can enter any of these terms into the search box.

We now will click on the **MeSH Terms** option in **Builder** and insert the term *developing countries* into the search box. We will run the **Search**.

tuberculosis[Text Word] AND drug[Text Word] AND resistance[Text Word] AND developing countries[MeSH Terms]

[Edit](#) [Clear](#)

### Builder

Text Word	tuberculosis	Show index list	
AND	Text Word	drug resistance	Show index list
AND	MeSH Terms	developing countries	Show index list
AND	All Fields		Show index list

**Search** or [Add to history](#)

### History [Clear history](#)

There is no recent history

PubMed ((tuberculosis[Text Word]) AND drug resistance[Text Word]) AND developi

Search

RSS Save search Advanced

Help

Choose additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to:

Filter your results:

Results: 1 to 20 of 122

<< First < Prev Page 1 of 7 Next > Last >>

- All (122)
- Free Full Text (32)
- HINARI (47)

Manage Filters

Text availability

- Abstract available
- Free full text available
- Full text available

Publication dates

- 5 years
- 10 years
- Custom range...

Species

- Humans
- Other Animals

Article types

- Clinical Trial
- Meta-Analysis
- Practice Guideline
- Review
- Systematic Reviews
- more ...

Languages

- English
- more ...

Ages

- Adolescent: 13-18 years
- Adult: 19+ years
- Adult: 19-44 years
- Aged: 65+ years

1. [Will molecular diagnosis of drug-resistant tuberculosis improve patient outcomes?](#)

Jonsson G, Furin J.  
Int J Tuberc Lung Dis. 2012 Jan;16(1):4-5. No abstract available.  
PMID: 22236840 [PubMed - indexed for MEDLINE]  
[Related citations](#)

2. [The potential role of garlic \(Allium sativum\) against the multi-drug resistant tuberculosis pandemic: a review.](#)

Dini C, Fabbri A, Geraci A.  
Ann Ist Super Sanita. 2011;47(4):465-73. Review.  
PMID: 22194081 [PubMed - indexed for MEDLINE] **Free Article**  
[Related citations](#)

3. [Viewpoint TB diagnosis in resource-poor settings: a review.](#)

Weyer K, Carai S.  
J Infect Dis. 2011 Nov 15;204(10):1253-61. Review.  
PMID: 21996702 [PubMed - indexed for MEDLINE]  
[Related citations](#)

4. [Tuberculosis in resource-poor settings: addressing the challenge.](#)

Lawn SD, Woodhouse M, et al.  
J Infect Dis. 2011 Nov 15;204(10):1253-61. Review.  
PMID: 21996698 [PubMed - indexed for MEDLINE]  
[Related citations](#)

5. [Xpert® MTB/RIF: a rapid, accurate, and user-friendly test for tuberculosis in resource-poor settings: a multicenter study.](#)

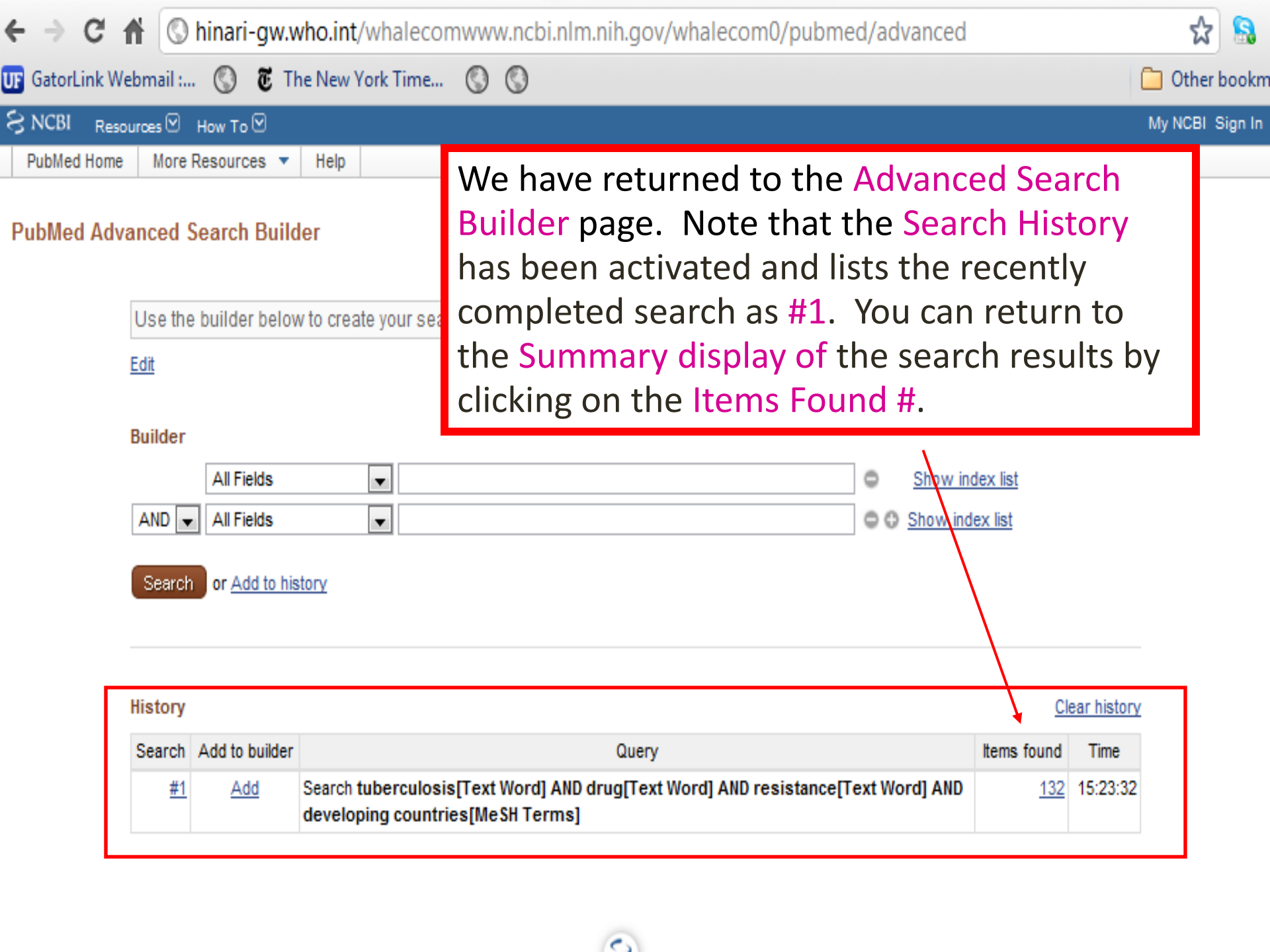
Trébuq A, Enarson DA, Chiang CY, Van Deun A, Harries AD, Boillot F, Detjen

17 free full-text articles in PubMed Central

- Review** Tuberculosis in antiretroviral treatment services in resource-poor settings [J Infect Dis. 2011]
- Feasibility, diagnostic accuracy, and effectiveness of decentralised tuberculosis diagnosis in resource-poor settings [Lancet. 2011]
- Review** Drug resistance surveillance in resource-poor settings [Am J Trop Med Hyg. 2011]

The results of the tuberculosis AND drug resistance AND developing countries search are 122 citations. To return to Advanced Search, click on the hypertext link below the PubMed Search box.

Note, in the Filter your results list, that there are 32 Free Full Text and 47 HINARI citations.



We have returned to the **Advanced Search Builder** page. Note that the **Search History** has been activated and lists the recently completed search as **#1**. You can return to the **Summary display** of the search results by clicking on the **Items Found #**.

Use the builder below to create your search

[Edit](#)

Builder

All Fields [dropdown] [input] [minus] [Show index list](#)

AND [dropdown] All Fields [dropdown] [input] [minus] [plus] [Show index list](#)

[Search](#) or [Add to history](#)

History

[Clear history](#)

Search	Add to builder	Query	Items found	Time
<a href="#">#1</a>	<a href="#">Add</a>	Search tuberculosis[Text Word] AND drug[Text Word] AND resistance[Text Word] AND developing countries[MeSH Terms]	<a href="#">132</a>	15:23:32

# Key Points of PubMed

- PubMed is a free database of **citations, abstracts on health sciences and medical topics.**
- PubMed and HINARI used together locates health resources in an efficient way.
- **Via HINARI, get full-text access to many articles listed in PubMed.**
- Always **log in** to HINARI before using PubMed.
- PubMed offers several ways to display search results, showing different levels of detail or types of information about a given citation.

# PubMed Tutorials

**Tutorials and  
FAQs are  
available on  
the PubMed  
home page**



The screenshot shows the PubMed home page with a blue header containing the NCBI logo, 'Resources', and 'How To' menus. The main header features the 'PubMed.gov' logo and the text 'U.S. National Library of Medicine National Institutes of Health'. A search bar is present with 'PubMed' entered and a dropdown arrow. To the right of the search bar are links for 'Limits', 'Advanced search', and 'Help'. Below the header is a large image of a book's pages. To the right of the image is a dark blue box with the text 'PubMed' and 'PubMed comprises more than 20 m books. Citations may include links to'. Below this is a section titled 'Using PubMed' with links for 'PubMed Quick Start Guide', 'Full Text Articles', 'PubMed FAQs', 'PubMed Tutorials', and 'New and Noteworthy'. To the right of this section is a section titled 'PubMed Tools' with links for 'PubMed Mobile', 'Single Citation Matcher', 'Batch Citation Matcher', 'Clinical Queries', and 'Topic-Specific Queries'. A red box highlights the 'PubMed FAQs' and 'PubMed Tutorials' links, and a red arrow points from the text box on the left to the 'PubMed Tutorials' link.

NCBI Resources How To

PubMed.gov  
U.S. National Library of Medicine  
National Institutes of Health

Search: PubMed

Limits Advanced search Help

**PubMed**

PubMed comprises more than 20 m books. Citations may include links to

**Using PubMed**

[PubMed Quick Start Guide](#)

[Full Text Articles](#)

[PubMed FAQs](#)

[PubMed Tutorials](#)

[New and Noteworthy](#)

**PubMed Tools**

[PubMed Mobile](#)

[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[Topic-Specific Queries](#)

# PubMed Tutorial Examples

## PubMed Tutorial

Be PubMed proficient. Take the [PubMed Tutorial](#).

Go to:

[Understanding the Vocabulary](#) - [Building the Search](#) - [Managing the Results](#) - [Saving the Search](#) - [Getting the Articles](#)

## Quick Tours

The following are brief [animated tutorials](#) with audio for using PubMed. Running times are rounded to the nearest minute. Click on the link to launch the tour.

### Searching PubMed

- [Search PubMed by Author](#) (2 min., May 2013)
- [Searching PubMed by Author and Subject](#) (1 min., May 2013)
- [PubMed Simple Subject Search](#) (1 min., March 2013)
- [PubMed Simple Subject Search: How It Works](#) (1 min., May 2013)
- [Use MeSH to Build a Better PubMed Query](#) (3 min., YouTube video, February 2013)
- [PubMed: The Filters Sidebar](#) (2 min., YouTube video, December 2012)
- [Search for a Journal](#) (2 min., January 2013) - See also [Searching for Journals in the NLM Catalog](#)

### Saving Searches (My NCBI)

- [Save Searches and Set E-mail Alerts](#) (2 min., YouTube video, May 2013)
- [E-mail Alerts for Articles from Your Favorite Journals](#) (3 min., March 2013)

### Collections and Bibliographies (My NCBI)

- [Save Search Results in Collections](#) (3 min., YouTube video, August 2012)
- [Editing Collections](#) (3 min., May 2013)
- [My Bibliography](#) (3 min., YouTube video, January 2012)
- [My Bibliography: Public Access Compliance](#) (3 min., YouTube video, April 2013)

### Hot Topics

- [My Bibliography: Public Access Compliance](#)

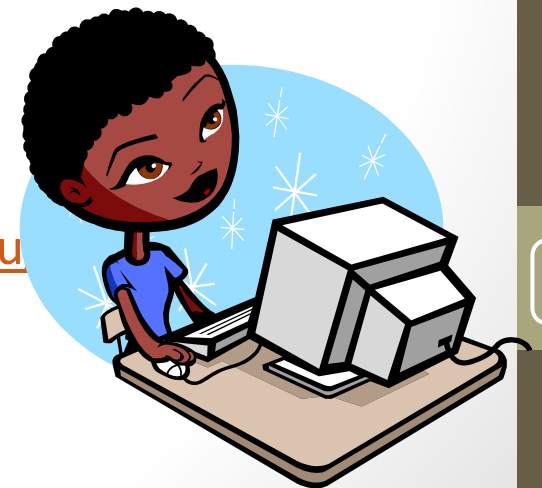
# Practice

- Practice using HINARI and PubMed on your own time.
  - Encourage others at SCU to use HINARI.
  - Remember the HINARI Do's & Don'ts!

# Key Points of today's session

- **HINARI** gateway: “do’s and don’ts” of using HINARI, logging in, key features of HINARI, accessing full-text articles, eJournals, eBooks and reference sources.
- Basic **searching of PubMed** to find citations to health-related journal articles
- *Swaziland Health-related Information Resources for Students and Faculty*

libguide:<http://libguides.hsl.washington.edu>



# SCU Faculty and Staff Introduction to Health Information eResources: Outline of Part 2:

- Advanced Google and Google Scholar
- Evaluating web resources
- CINAHL
- Additional Databases, i.e., POPLINE
- Identify resources for **HINARI** instruction
- Teaching materials on the web