

Introduction & Background



What is Research4Life

- Access to research in the developing world
- The four Research4Life programmes that provide developing countries with free or low cost access to academic and professional peer-reviewed content online:
 - HINARI (Research in Health)
 - AGORA (Research in Agriculture)
 - OARE (Research in the Environment)
 - ARDI (Research for Innovation)

Partners

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

Key Publishers

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

Programme Partners

- ❑ World Health Organization
- ❑ Food and Agriculture Organization of the United Nations
- ❑ United Nations Environment Programme
- ❑ World Intellectual Property Organization
- ❑ International Association of Scientific, Technical and Medical Publishers
- ❑ Yale University Library
- ❑ Cornell University Mann Library
- ❑ National Library of Medicine
- ❑ Information Training and Outreach Centre for Africa
- ❑ Librarians Without Borders®/MLA

Research4Life Timeline

- ❑ HINARI was launched in January 2002 for “free access” countries (Group A). The “very low cost” option was added in 2003 (Group B) and the groups apply to all programmes
- ❑ AGORA (agriculture) was launched in 2003
- ❑ OARE (environment) was launched in 2006
- ❑ ARDI (applied sciences) was launched in 2009 and joined Research4Life in 2011

Delivering access to more than 14 000
of the world's leading primary research and review journals



HINARI
Research in Health

AGORA
Research in Agriculture

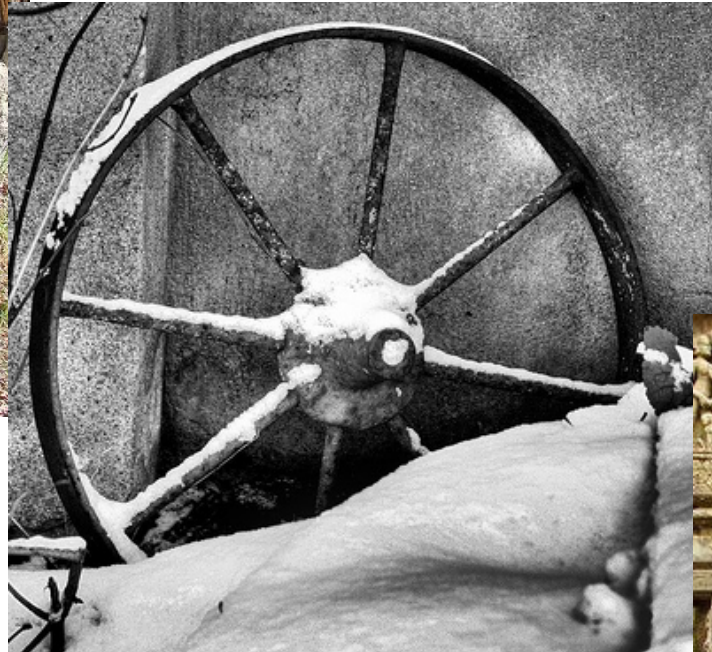
OARE
Research in the Environment

ARDI
Research for Innovation

research4life
HINARI • AGORA • OARE • ARDI



CC Martin LaBar



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HINARI
Research in Health

AGORA
Research in Agriculture

OARE
Research in the Environment

ARDI
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Eligibility for all 4 programmes

- ❑ Country eligibility is based on four factors: Total GNI (World Bank figures), GNI per capita (World Bank figures), United Nations Least Developed Country (LDCs) List and Human Development Index (HDI). Detailed information: <http://www.research4life.org/institutions/criteria/>
- ❑ If your institution is in a Group A (free access) country, area, or territory, then access is free.
- ❑ If your institution is in a Group B (low-cost access) country, area, or territory, access to the Research4Life programmes costs US\$ 1500 per institution per calendar year (from January through December).
- ❑ More than 100 countries, areas, and territories are eligible

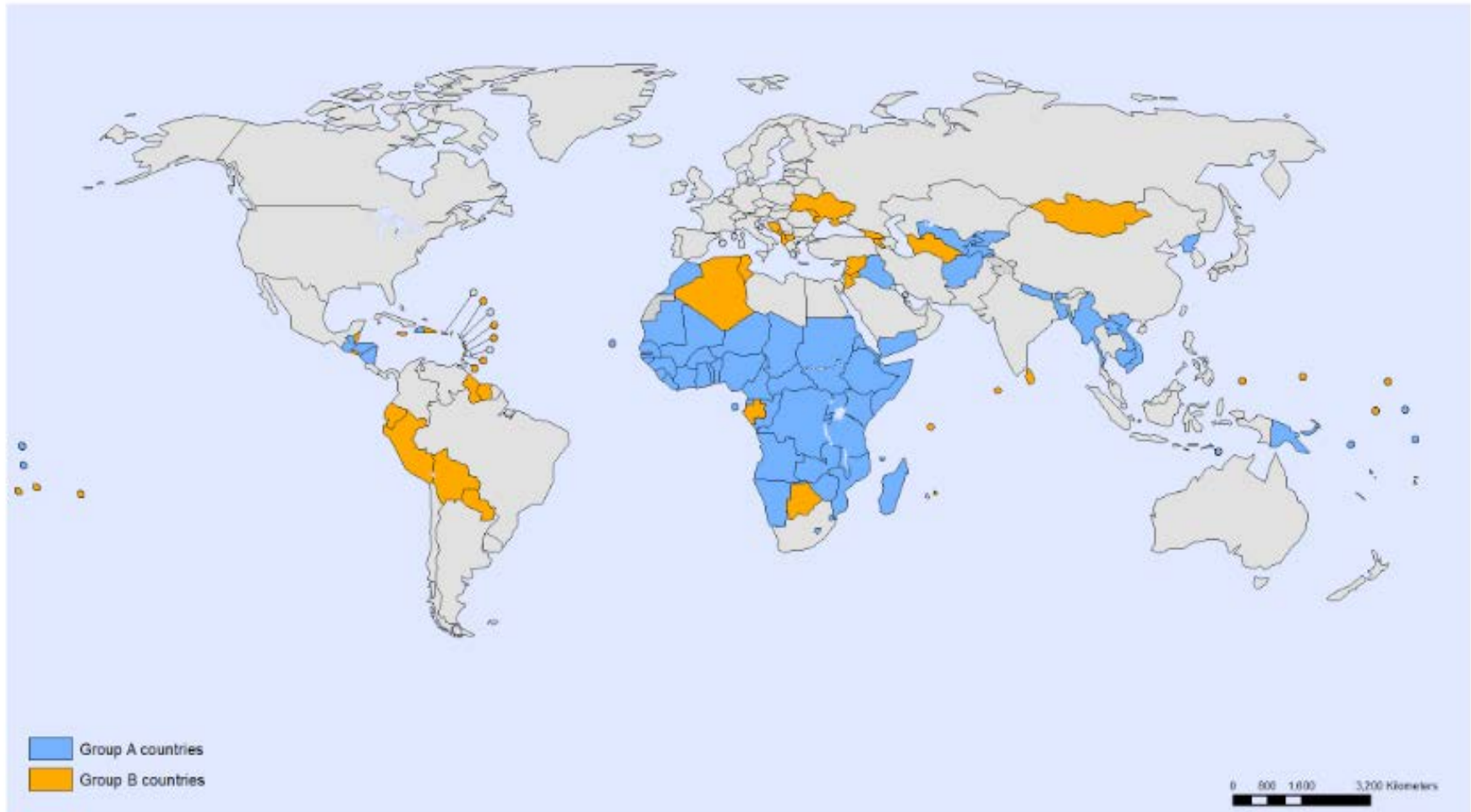
Eligibility (2)

- ❑ Eligible categories of institutions are:
 - ❑ national universities
 - ❑ research institutes
 - ❑ professional schools (medicine, agriculture, public health, dentistry, environment, pharmacy, nursing, engineering)
 - ❑ teaching hospitals
 - ❑ government: ministries and agencies
 - ❑ national libraries
 - ❑ locally based non-governmental organizations
 - ❑ agricultural extension centers

All faculty, staff members and students are entitled to obtain the institutional Username and Password.

Who is Eligible for Research4Life?

Countries, areas and territories eligible for Research4Life



The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of the World Health Organization concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

Data Source: World Health Organization
Map Production: Health Statistics and Information Systems (HSI)
World Health Organization



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Research4Life in 2014 statistics

HINARI: www.who.int/hinari

- 400 publishers:
 - 13,000 journals; 29,000 books
- 5600 institutions registered for access in 100+ countries, areas and territories



AGORA: www.aginternetwork.org

- 2700 institutions registered for access
- 230 publishers: 5300 journals; 3600 books



More Research4Life programmes

OARE: www.oaresciences.org

- ❑ 2600 institutions registered for access
- ❑ 130 publishers: 5700 journals; 14,000 books



ARDI: www.wipo.int/ardi

- ❑ 300 institutions registered for access
- ❑ 30 publishers: 3900 journals; 15,000 books



http://extranet.who.int/hinari/en/journals.php

The screenshot shows the HINARI website interface. At the top, there is a navigation bar with the HINARI logo and the tagline "Research in Health". To the right of the logo, there are language options: عربي, English, Français, Русский, Español, and Português. A "Log in" button is also present. Below the navigation bar, there is a sidebar with links to "HINARI", "About HINARI", "Access the content", "Eligibility", "Partners", "Training Materials", and "FAQs". A "Register for HINARI" button is also visible. The main content area features a "Find by:" section with buttons for "Subject", "Language", and "Publisher". Below this, there is a heading "HINARI - Enabling the developing world to access health research". The "Journals collection" section includes a list of letters (A-Z) and a link to "View complete list of journals". The "Books collection" section also includes a list of letters (A-Z) and a link to "View complete list of books". There are also links for "Search inside HINARI full-text through database and article searching" and "Reference sources". A "Free collections" section has a dropdown menu labeled "-- SELECT FREE COLLECTION --". At the bottom of the page, there is a footer with the HINARI logo, "Contact us", "Privacy Policy", and "© WHO 2012".

<http://agora.aginternetwork.org/content/en/journals.php>

[عربي](#) | [English](#) | [Français](#) | [Русский](#) | [Español](#) | [Português](#)



Please log in to
access AGORA

[Log in](#)

[AGORA](#)

[About AGORA](#)

[Access the content](#)

[Eligibility](#)

[Partners](#)

[Training Materials](#)

[FAQs](#)

[Register for AGORA](#)

Find out what you need
to know about registering

[Content Home](#)

Find by:

[Subject](#)

[Language](#)

[Publisher](#)

AGORA - Enabling the developing world to access agriculture 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 AGORA 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](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

[View complete list of books](#)

Free collections

-- SELECT FREE COLLECTION --

[Search inside AGORA full-text using CAB Abstracts](#)

[Contact us](#) | [Privacy Policy](#)

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<http://oare.oaresciences.org/content/en/journals.php>

عربي | **English** | Français | Русский | Español | Português

OARE

RESEARCH IN THE ENVIRONMENT

Please log in to
access OARE

Log in

OARE

About OARE

Access the content

Eligibility

Partners

Training Materials

FAQs

Register for OARE

Find out what you need
to know about
registering

Content Home

Find by:

Subject

Language

Publisher

OARE - Enabling the developing world to access environment 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 OARE 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](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

[View complete list of books](#)

Free collections

-- SELECT FREE COLLECTION --

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HINARI
Research in Health

AGORA
Research in Agriculture

OARE
Research in the Environment

ARDI
Research for Innovation

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<http://ardi2.wipo.int/content/en/journals.php>

[عربي](#) | [English](#) | [Español](#) | [Français](#) | [Português](#) | [Русский](#)

ARDI

Research for Innovation

Please log in to access
ARDI

[Log in](#)

[Content Home](#)

Find by:

[Subject](#)

[Language](#)

[Publisher](#)

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](#)

Books 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 books](#)

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

[Reference sources](#)

Free collections

-- SELECT FREE COLLECTION --

[Partners](#)

[Contact us](#)

ARDI is administered by the World Intellectual Property Organization
The ARDI portal is hosted by the World Health Organization

HINARI
Research in Health

AGORA
Research in Agriculture

OARE
Research in the Environment

ARDI
Research for Innovation

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Registration Guide

<http://www.research4life.org/howtoregister2>



Access to Research in the Developing World

- HOME
- ABOUT
- TRAINING
- ELIGIBLE COUNTRIES
- CASE STUDIES
- NEWS
- CONTACT
- FAQS
- BLOG

HOW TO REGISTER

Registration instructions are available in: English, español and français

This document is a step-by-step guide to completing the Research4Life registration Online for HINARI, AGORA, OARE and ARDI. To register these programmes online click here.

Programme (REQUIRED): Please select one programme based on the information needs of your organization. More information on the content available in each programme is available by clicking on the programme logos above.	HINARI: <input type="radio"/> AGORA: <input type="radio"/> OARE: <input type="radio"/> ARDI: <input type="radio"/>
Country, area, or territory (REQUIRED):	<input type="text"/>
Type of institution (REQUIRED):	<input type="text"/>
Institution name full (REQUIRED):	<input type="text"/>
Institution postal address:	<input type="text"/>
Institution city (REQUIRED):	<input type="text"/>
Telephone country code: <input type="text"/>	Telephone city code: <input type="text"/>
Institution telephone number (REQUIRED) (NOTE: exclusively numeric: no symbols, no spaces allowed):	<input type="text"/>

REGISTER
for our programmes

Follow us   

LATEST VIDEOS



we really thought it was original

[See all videos](#)

R4L ON TWITTER

Registration form is available in three languages: [English](#) , [Spanish](#) and [French](#)



http://www.who.int/hinari/faq/registration_and_eligibility_registered_universities/en/index.html



If your institution is an academic, government or research institution in a developing country, you may be eligible to join one or more of the Research4Life Programmes ([check eligibility](#)).

Your institution might already be registered with one of the programmes. If so, it can register again for a different programme, but before proceeding, please check the list of registered institutions ([registered universities and professional schools by programme](#)) before proceeding.

Please note that (1) Only one registration per programme is required per institution, and (2) More than one contact is required to register an institution. (3) Individuals are not eligible to register, only institutions. (4) Only one programme can be selected for registration at a time

Once we review your registration, we will issue a common username and password for all staff at your institution. As HINARI, AGORA, OARE and ARDI are in fact virtual libraries, we suggest that your institution's librarian be our main contact point. Should your institution not have a library, your director will be the main contact.

Programme (REQUIRED):

Please select one programme based on the information needs of your organization. More information on the content available in each programme is available by clicking on the programme logos above.

HINARI: AGORA: OARE: ARDI:

Country, area, or territory (REQUIRED):

Type of institution (REQUIRED):

Institution name full (REQUIRED):

Institution postal address:

Institution city (REQUIRED):

Telephone country code:

Telephone city code:

Institution telephone number (REQUIRED):

Institution fax number:

Institution website:

Describe briefly your institution and its activities (max 255 char.):

Looking for More Information?



www.research4life.org

HINARI

- www.who.int/hinari
- hinari@who.int

AGORA

- www.aginternetwork.org
- agora@fao.org

OARE

- www.unep.org/oare
- oare@unep

ARDI

- www.wipo.int/ardi
- ardi@wipo.int

Thank You



Research4Life Programmes/ Key Points for Use



Table of Contents

- Main features
- Logging in
- Finding journals
- Finding books
- Other full-text resources
- Databases (PubMed)
- Navigating through a database (PubMed)
- Research4Life programmes Training Materials



Login to HINARI

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 developing countries to gain access to one of the world's largest collections of biomedical and health literature. More than 8,500 journals and 7000 e-books (in 30 different languages) 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.

Map of country breakdown
 png, 122kb
 More than 5000 institutions registered in 106 countries in 2012

Give to HINARI
 You can make a difference

Portuguese HINARI website
 HINARI site in portuguese

Other Sister Programmes with

research4life
 HINARI - AGORA - OARE - ARDI
 Access to Research4life

AGORA
 Research in Agriculture
 Access to Global Online Research in Agriculture
 Brief video about AGORA

OARE
 RESEARCH IN THE ENVIRONMENT
 Access to Research in the Environment
 Brief video about OARE

Making a difference



To celebrate Research4Life's 10th anniversary in 2011, we launched a user experience competition. We asked users to share with us how HINARI, AGORA or OARE helped them. In total, we received 100 stories from health workers in all five continents. This impressive array of inspiring testimonies revealed a wealth of positive impacts brought about by Research4Life. This book celebrates the stories behind some of these competition entries.

Stories From the Field: How Access to Scientific Literature is Improving the Livelihoods of Communities Around the World

Read more...

Main features

News
 HINARI and Research4Life programmes launch new portals

New Partners since the beginning of 2012
 We are pleased to recognize the

ARDI

Example:



Login to HINARI

Search

- HINARI
- About HINARI
- Access the content
- Eligibility
- Partners
- Training materials
- Promoting HINARI
- Contributions

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Give to HINARI
 You can make a difference

Portuguese HINARI website
 HINARI site in portuguese

Other Sister Programmes with



Access to Research4life



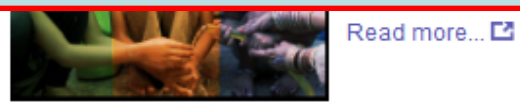
Access to Global Online Research in Agriculture
 Brief video about AGORA



Access to Research in the Environment
 Brief video about OARE



Making a difference
 To celebrate Research4Life's 10th anniversary in 2011, we launched a user experience competition. We asked...



Read more...

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

Note: If you do not login into HINARI, you will not get access to the full text articles.

News
 HINARI and Research4Life programmes launch new portals

New Partners since the beginning of 2012
 We are pleased to recognize the



Type your user name and password.

User name:

Password:

Sign In

Our expanded authentication system is currently requiring a second login of your HINARI, AGORA, OARE or ARDI access accounts for some publishers. We apologise for the inconvenience and are working to reduce the need for this second login request.

We will need to enter our HINARI **User Name** and **Password** in the appropriate boxes, then click on the **Login** button. To have access to the full text articles, you must properly sign in.

If you do not use the Internet Explorer Web browser, this slide will be all you see (as of 01 April 2014). If you use Internet Explorer, you will continue to have a two-step login process.

demande de connexion.



If you are using Internet Explorer, repeat the **Login** process on this 2nd page and you will be redirected to the HINARI Contents page.

Login

User name:

Password:

Language: ▼

Login

For security purposes, when you finish working with this site do one of the following:

- Click the Logoff button to log off from the site.
 - Close all browser windows (including applications that are open in other windows).
-



Logged in from: Test Account

- 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

Journals collection Search inside HINARI full-text through database and article searching

[View complete list of journals](#)

Books collection Reference sources

[View complete list](#)

[Search inside HINARI](#)

Once logged-in, you will be taken into the **Access the content** sub-page of the website.

Note the '**Logged in from: Test Account**' message. That line will list your country. This proper login also can be confirmed by the **hinarilogin.research4life.org/...** url



Contact us
Privacy Policy

OARE

About OARE

Access the content

Eligibility

Partners

Training Materials

FAQs

Register for OARE

Find out what you need to know about registering

Content Home

Find by:

Subject

Language

Publisher

OARE - Enabling the developing world to access environment 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 OARE full-text through database and article searching](#)

[Reference sources](#)

Books collection

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#)
[View complete](#)

Free collections

Journals can be accessed by title from an **alphabetical list**.

For this exercise, click on 'C' from the A-Z list.

Note: there also is a **View complete list of journals** option although this list does not have hypertext links to the journals.

We have displayed the 'C' journal list. The default is the Accessible Content page. Click on the title for *Canadian Geotechnical Journal*.

The green box notes access to the contents of the journal for you while the ! Notes specific journals that are titles not included in publishers' offer to your institution. Note that the 'years of volumes' available are listed after the journal title.

RESEARCH IN THE ENVIRONMENT

Logged in from: Test ACCO

OARE

About OARE

Access the content

Eligibility

Partners

Training Materials

FAQs

Content Home

Find by:

Subject

Language

Publisher

Journals by 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](#)

Accessible Content

All Items

You have full access to this content through OARE.

You do not have full access to this content through OARE.

- [Cactus and Succulent Journal](#) (BioOne) v. 77 (2005) - current issue
- [Caderno de Pesquisa série Biologia](#) (Universidade de Santa Cruz do Sul) v. 14 (2002) - current issue
- [Cadernos de Saúde Pública](#) (SciELO (Brazil)) v. 12 (1996) - current issue
- [Cahiers Agricultures](#) (John Libbey Eurotext) v. 1 (1992) - current issue
- [Calphad](#) (Elsevier) v. 1 (1997) - current issue
- [Campus Legal Advisor](#) (John Wiley & Sons (Journals)) v. 8 (2008) - current issue
- [Campus Security Report](#) (John Wiley & Sons (Journals)) v. 4 (2008) - current issue
- [Canadian Association of Radiologists Journal](#) (Elsevier) v. 60 (2009) - current issue
- [Canadian Entomologist](#) (BioOne) v. 139 (2007) - v. 143 (2011)
- [Canadian Entomologist](#) (Cambridge University Press) v. 135 (2003) - current issue
- [Canadian Entomologist](#) (Cambridge University Press (low bandwidth)) v. 135 (2003) - current issue
- [Canadian Field-Naturalist](#) (Ottawa Field-Naturalists' Club) v. 117 (2003) - current issue
- [Canadian Geographer / Le Géographe canadien](#) (John Wiley & Sons (Journals)) v. 47 (2003) - current issue
- [Canadian Geotechnical Journal](#) (NRC Research Press) v. 33 (1996) - current issue
- [Canadian Journal of Administrative Sciences](#) (John Wiley & Sons (Journals)) v. 1 (1984) - current issue

Register for OARE
Find out what you need to know about registering

Canadian Geotechnical Journal

Home CSP Journals Books Open Access Authors Librarians Societies About the Press Contact Help





Home > Journals > Canadian Geotechnical Journal > List of Issues

List of issues

Canadian Geotechnical Journal

Latest Issue: [View Volume 51, Number 7 \(2014\)](#)


[Add to Favorites](#) | [Email to Friend](#) | [What is RSS?](#) | [Email Alert](#)


Access Indicator: =Free =Full =Partial =No access

There are currently 303 issues available, published between 1963 and 2014.


 [e-First articles](#)


 [2014](#)


 [2014, Volume 51, Number 7, \(713-828\)](#) Latest Issue

 [2014, Volume 51, Number 6, \(591-711\)](#)

 [2014, Volume 51, Number 5, \(469-590\)](#)

 [2014, Volume 51, Number 4, \(353-468\)](#)

 [2014, Volume 51, Number 3, \(231-351\)](#)


 [2014, Volume 51, Number 2, \(115-230\)](#)

 [2014, Volume 51, Number 1, \(1-114\)](#)

 [2013](#)

 [2012](#)

Another window will open at the journal publisher's website usually with access to the **online issues**.

 Check out the journal!

   Follow the Journal

[Subscribe Now](#) or click here

Browse the journal

» [List of issues](#)

» [e-First articles](#)

» [Current issue](#)

» [Most read articles](#)

» [Most cited articles](#)

» [Sample issue](#)

» [Special issues](#)



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Please log in to access AGORA

Log in

- AGORA
- About AGORA
- Access the content**
- Eligibility
- Partners
- Training Materials
- FAQs

Register for AGORA
Find out what you need to know about registering

Content Home Find by: **Subject** **Language** **Publisher**

Browse subject - Entomology/Pest Control
SELECT A SUBJECT

Accessible Content **All Items**

■ Full access to this content for everyone.
! You must log in to have full access to this content through AGORA.

- ! Acta Parasitologica (Springer) v. 51 (2006) - current issue
- ! Acta Phytopathologica et
- ! Advances in Insect Physio
- ! Advances in Insect Physio (Elsevier)
- ! Advances in Parasitology
- ! African Entomology (BioO
- ! Agricultural and Forest En
- Agriculture (MDPI) v. 1 (20
- Anais da Sociedade Entom
- Animals (MDPI) v. 1 (2011
- ! Annals of the Entomologic
- ! Annelids in Modern Biolog
- ! Annual Review of Entomo
- ! Apicomplexan Parasites - Molecular Approaches Toward Targeted Drug Development / Becker. 2011. (John Wiley & Sons (Books))
- ! Archives of Insect Biochemistry and Physiology (John Wiley & Sons (Journals)) v. 31 (1996) - current issue
- ! Areawide Pest Management: Theory and Implementation / Koul, O.. 2008. (CABI Publishing Books)

In this example, we opened the **Browse Subject 'Entomology/Pest Control'** listing (without the proper login) and clicked on the **All Items option**. Of the initial 17 journals titles listed, only 3 are **Full access to this content for everyone** while there are 14 that are not accessible. You must **log in to access AGORA** to have full access to this content.



- 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
HINARI - E
Journals collection
[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#)
[View complete list of journals](#)

Books 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](#)
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The American Psychiatric Publishing Textbook of Geriatric Psychiatry, 4th Edition

Edited by Dan G. Blazer, M.D., Ph.D.; David C. Steffens, M.D., M.H.S.

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▶ **Part I: The Basic Science of Geriatric Psychiatry**

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Chapter 12. **Delirium**

Chapter 13. **Dementia and Milder Cognitive Syndromes**

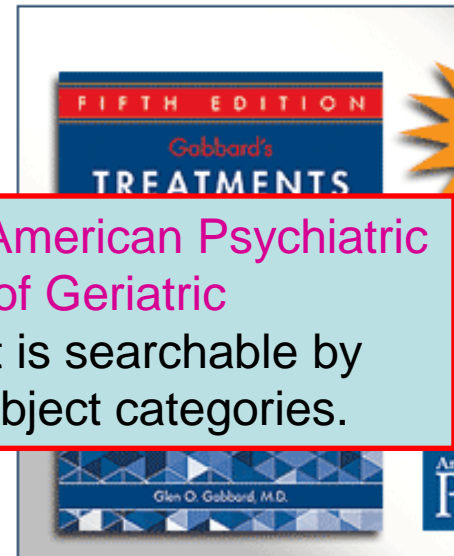
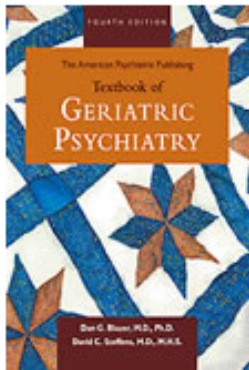
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Publication Year from to

Published Date from Month ▾ Year: to Month ▾ Year:

Age Groups

- All
- Fetus, Conception to Birth
- Infant, Newborn 0-1 month
- Infant, 1-23 months

Gender

- All
- Female
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Publication Type

CINAHL (EBSCO) is one of the resources from the **Databases and (Bibliographic) Indexes** menu. It provides indexing for 2,960 journals and can be searched for information on nursing, biomedicine, health sciences librarianship, alternative/complementary medicine, consumer health and 17 allied health disciplines. Via HINARI, many of these journals can be accessed.

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1. CD8 T-cell-mediated protection against liver-stage malaria: lessons from a mouse model.

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Of the 5009 articles, 2275 are available via the HINARI filter and 2128 with Free full text filter (there are some overlaps).

3. Ta ar Nj So Bi ah Pl Related Citations

4. Evidence of natural Wolbachia infections in field populations of Anopheles gambiae.

Baldini F, Segata N, Pompon J, Marcenac P, Robert Shaw W, Dabiré RK, Diabaté

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 Weiss DJ, Bhatt S, Mappin B, Van Boeckel TP, Smith DL, Hay SI, Gething PW. Malar J. 2014 May 3;13(1):171. doi: 10.1186/1475-2875-13-171. PMID: 24886586 [PubMed - in process] **Free PMC Article**
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8. [Patterns of malaria transmission in a highly endemic area of Malawi: a longitudinal study.](#)
 Ardiet DL, Graz B, Szeless T, Mauris A, Falquet J, Doumbo OK, Dolo A, Guindo O, Sissoko MS, Konaré M, Motamed S, Rougemont AC. Malar J. 2014 May 28;13(1):199. [Epub ahead of print] PMID: 24885107 [PubMed - as supplied by publisher] **Free Article**
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9. [Exposure to multiple parasites is associated with the prevalence of active convulsive epilepsy in sub-saharan Africa.](#)
 Kamuyu G, Bottomley C, Mageto J, Lowe B, Wilkins PP, Noh JC, Nutman TB, Ngugi AK, Odhiambo R, Wagner RG, Kakooza-Mwesige A, Owusu-Agyei S, Aengibise K, Masanja H, Osier FH, Odermatt P, Newton CR; Study of Epidemiology of Epilepsy in Demographic Sites (SEEDS) group. PLoS Negl Trop Dis. 2014 May 29;8(5):e2908. doi: 10.1371/journal.pntd.0002908. eCollection 2014 May. PMID: 24875312 [PubMed - in process] **Free PMC Article**
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 - [Outcome of artemether-lumefantrine treatment for uncomplicated malaria \[Malar J. 2014\]](#)
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1. [Killer-cell immunoglobulin-like receptors and falciparum malaria in southwest Nigeria.](#)
 Olaniyan SA, Amodu OK, Yindom LM, Conway DJ, Aka P, Bakare AA, Omotade OO.
 Hum Immunol. 2014 Jun 11. pii: S0198-8859(14)00166-9. doi: 10.1016/j.humimm.2014.06.002. [Epub ahead of print]
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2. [Target evaluation of decolourising activity of a novel natural product from an animal parasite and its effect on the growth of Plasmodium falciparum.](#)
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3. [Evidence of natural Wolbachia infections in field populations of Anopheles gambiae.](#)
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4. [Evaluating the frequency of bacterial co-infections in chi...](#)
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KEYWORDS: Deoxyhypusine synthase; East Coast fever; Hypusine; Theileria parva

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[Nat Commun](#), 2014 Jun 6;5:3985. doi: 10.1038/

4. **Evidence of natural Wolbachia in Anopheles gambiae.**

[Baldini F¹](#), [Segata N²](#), [Pompon J³](#), [Marcenac P⁴](#), [Levashina EA⁷](#), [Catteruccia F⁶](#).

Author information

Abstract

Wolbachia are maternally transmitted intracellular symbionts that can alter the population dynamics of numerous human pathogens. Evidence of Wolbachia infections in field anophelines suggests that the genetic material identified in An. gambiae belongs to a novel Wolbachia strain, related to but distinct from strains infecting other arthropods. The evidence of Wolbachia infections in natural Anopheles populations promotes further investigations on the possible use of natural Wolbachia-Anopheles associations to limit malaria transmission.

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Sacarlal J, Nhacolo AQ, Sigaúque B, Nhalungo DA, Abacassamo F, Sacoor CN, Aide P, Machevo S, Nhampossa T, Macete EV, Bassat Q, David C, Bardaji A, Letang E, Saúte F, Aponte JJ, Thompson R, Alonso PL.
 BMC Public Health. 2009 Feb 24;9:67. doi: 10.1186/1471-2458-9-67.
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3. Kerouedan D.
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1. [A 10 year study of the cause of death in children under 15 years in Manhiça, Mozambique.](#)
 Sacarlal J, Nhamo AQ, Sigauque B, Nhalungo DA, Abacassamo F, Sacoor CN, Aide P, Machevo S, Nhampossa T, Macete EV, Bassat Q, David C, Bardaji A, Letang E, Saute F, Aponte JJ, BMC Public Health. 2009 Feb 24;9:67. PMID: 19236726 [PubMed - indexed for MEDLINE] [Related citations](#)

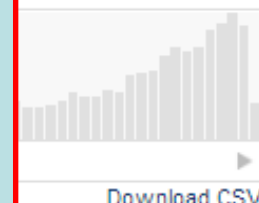
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4. [A 20-year longitudinal study of Plasmodium ovale and Plasmodium malariae prevalence and morbidity in a West African population.](#)
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Related citations

2275)

Manage Filters

Settings option -



Download CSV

ta

SH Terms] OR

"malaria"[All Fields] AND

PubMed Filters

hinarilogin.research4life.org/uniquesigwww.ncbi.nlm.nih.gov/uniquesig0/pubmed?myr

NCBI Resources How To Sign in to NCBI

PubMed.gov US National Library of Medicine National Institutes of Health

PubMed HIV AND pregnancy Search Help

Advanced

PubMed

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From the initial (HINARI) PubMed page, we will run the *HIV and pregnancy* search and then apply various **Filters**.

Note the **Advanced** search and **Help** options.

[Show additional filters](#)

Article types

- Clinical Trial
- Review
- More ...

Text availability

- Abstract
- Free full text
- Full text

Publication dates

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

Species

- Humans
- Other Animals

[Clear all](#)

[Show additional filters](#)

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

Send to:

Filter your results:

Results: 1 to 20 of 14628

<< First < Prev Page 1 of 732 Next > Last >>

All (14628)

Free Full Text (3578)

HINARI (6732)

Manage Filters

[1: Infections in pregnant women](#)

1. Gilbert GL.
Med J Aust. 2007 Jan;192(1):1-4. Australian. No abstract available.
PMID: 11999244 [PubMed - indexed for MEDLINE]
[Related citations](#)

[\[The 10 main findings of the 11th Retrovirus Conference in San Francisco, 8 to 11 February. 1: Epidemiology, risk and preventive factors, HIV primary and superinfections, mother-child transmission\].](#)

2. [No authors listed].
Assist Inferm Ric. 2007 Jan-Mar;26(1):51-4. Italian. No abstract available.
PMID: 17489340 [PubMed - indexed for MEDLINE]
[Related citations](#)

[\[11th Retrovirus Conference in San Francisco, 8 to 11 February. 1: Epidemiology, risk and preventive factors, HIV primary and superinfections, mother-child transmission\].](#)

3. Marcus U.
Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz. 2004 Aug;47(8):801-8. German. No abstract available.
PMID: 15340724 [PubMed - indexed for MEDLINE]
[Related citations](#)

[12th Retrovirus Conference. Viramune to prevent mother-to-child transmission. Moving from blue to consensus.](#)

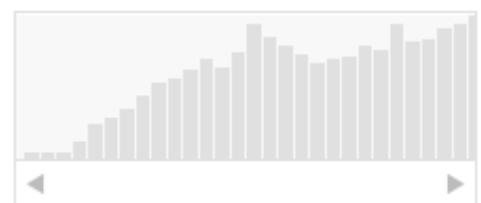
4. Vázquez E.

After completion of a search, the default **Filters** are displayed in a left-column frame. We will apply different **Filters** to the results of the *HIV and pregnancy* search - a total of **14628** citations.

new feature

by the new Display Settings option - Sort by Relevance

Results by year



Download CSV

Titles with your search terms

Triple antiretroviral compared with zidovudine ar [Lancet Infect Dis. 2011]

Pregnancy outcomes in HIV-infected

Show additional filters

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

Send to:

Filter your results:

Clear all

Article types

- Clinical Trial
Review
More ...

Text availability

- Abstract
Free full text
Full text

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

- Species
Humans
Other Animals

Clear all

Show additional filters

Results: 1 to 20 of 3549

<< First < Prev Page 1 of 178 Next > Last >>

Filters activated: published in the last 5 years. Clear all to show 14628 items.

All (3549)

Free Full Text (1564)

HINARI (2322)

Manage Filters

17th Conference on Retroviruses and Opportunistic Infections, 16-19 February, San Francisco, CA. Limits of success. Cohen J. Science. 2010 Mar 5;327(5970):1197. doi: 10.1126/science.327.5970.1197. No abstract available. PMID: 20203030 [PubMed - indexed for MEDLINE] Related citations

25 Years of A Levy JA, Autra AIDS. 2012 Jun available. PMID: 2254698 Related citation

A 3'UTR SNP infection. Pontillo A, Bra J Acquir Immune Defic Syndr. 2010 Jul;34(3):230-40. doi: 10.1097/QAI.0b013e3181dd17d4. PMID: 20502346 [PubMed - indexed for MEDLINE] Related citations

Initially we will apply the Publication dates filter. We have clicked on the 5 years option. This limits the search results to 3549. Note the check mark next to Publication Dates section. Also note clear icon. 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.

In the Specify Custom Date Range filter, we have entered the first date of 2014 range to date (2014/01/01 to blank) and clicked on the Apply icon.

Show additional filters

Display Settings: Summary, 20 per page

Results: 1 to 20 of 14628

Article types
Clinical Trial
Review
More ...

Text availability
Abstract
Free full text
Full text

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Clear all

Show additional filters

1: Infections in pregnant women.
1. Gilbert GL.
Med J Aust. 2002 Mar 4;176(5):229-36. Review.
PMID: 11999241 [PubMed - indexed for MEDLINE]
Related citations

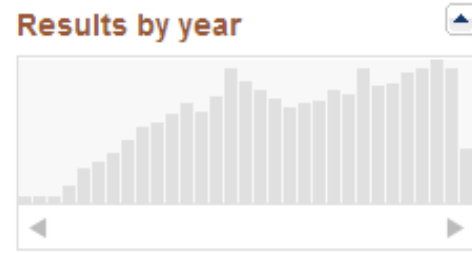
[The 10 main causes of death]

Custom date range dialog box with input fields for year (2014), month (01), and day (01), and buttons for Apply and Clear.

Marcus U.
Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz. 2004
Aug;47(8):801-8. German. No abstract available.
PMID: 15340724 [PubMed - indexed for MEDLINE]
Related citations

12th Retrovirus Conference. Viramune to prevent mother-to-child transmission. Moving from to consensus.
4. Vázquez E.

New feature
Try the new Display Settings option - Sort by Relevance



Titles with your search terms

Triple antiretroviral compared with zidovudine ar [Lancet Infect Dis. 2011]

Pregnancy outcomes in HIV-infected

Show additional filters

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

Send to:

Filter your results:

Clear all

Results: 1 to 20 of 286

<< First < Prev Page 1 of 15 Next > Last >>

Filters activated: Publication date from 2014/01/01. Clear all to show 14628 items.

All (286)

Free Full Text (80)

HINARI (188)

Manage Filters

Article types

Clinical Trial

Review

More ...

Text

availability

Abstract

Free full text

Full text

Publication

dates

clear

5 years

10 years

From 2014/01/01

Species

Humans

Clear all

Show additional filters

1. Accelerating prevention of mother-to-child transmission of HIV: ten-year experience of universal antenatal HIV testing programme in a low HIV prevalence setting in Hong Kong.

Lin AW, Wong KH, Chan K, Chan WK.

AIDS Care. 2014 Feb;26(2):169-75. doi: 10.1080/09540121.2013.819402. Epub 2013 Jul 22.

PMID: 23869699 [PubMed - in process]

Related citations

2. Acceptability in a pilot program.

Black S, Zullig C.

AIDS Care. 2011

PMID: 2420002

Related citation

3. Acceptability of pregnancy outcomes.

Kim LH, Arina

Charlebois ET

AIDS Care. 2011

PMID: 2390983

Related citations

By using a 2014 01 01 Specify Custom Date Range filter, we have 286 citations for HIV AND pregnancy search. Below the results, there is the Filters activated line that includes the Clear all option.

The specific Filters Activated is noted with a check mark. We will click on the Clear option to remove this. You also can click on the specific filter.

New feature

Try the new Display Settings option - Sort by Relevance

with your search

antiretroviral compared with zidovudine ar [Lancet Infect Dis. 2011]

pregnancy outcomes in HIV-infected women [Lancet Infect Dis Obstet Gynecol. 2013]

of HIV infection on pregnancy-related mortality in sub-Saharan Africa [Lancet. 2013]

See more...

free full-text articles
PubMed Central

Efficacy of sulphadoxine-



Show additional filters Display Settings: Summary 20 per page, Sorted by Title

Send to:

Filter your results:

All (14628)

Free Full Text (3578)

HINARI (6732)

Manage Filters

< First < Prev Page 1 of 732 Next > Last >>

Languages

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

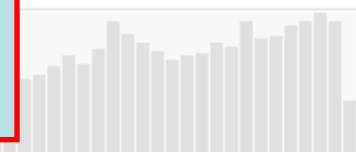
Show

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

New feature

Try the new Display Settings option - relevance

by year



Download CSV

Titles with your search terms

Triple antiretroviral compared with zidovudine ar [Lancet Infect Dis. 2011]

Pregnancy outcomes in HIV-infected won [Infect Dis Obstet Gynecol. 2013]

PubMed [dropdown] [input field]

Search

Advanced

Help



PubMed

PubMed comprises more than 23 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.

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[E-Utilities](#)

[LinkOut](#)

To register , add filters and use the **MY NCBI options** , you must directly access PubMed using the following address:

www.ncbi.nlm.nih.gov/pubmed/

From the PubMed display , you will see the **MY NCBI/Sign in** box. Click on this **MY NCBI** box to Register.

Sign in to NCBI

Sign in with



eRA Commons users should sign in via the NIH Login

[See more 3rd party sign in options](#)

OR

Sign in directly to NCBI

Keep me signed in

Sign In

[Forgot NCBI username or password?](#)

[Register for an NCBI account](#)

You will be directed to the **MY NCBI Sign In** page. To register for MY NCBI, click on the **Register for an account** link. If you are already registered, you can click on **Sign in to NCBI**. Note that you can link your Sign to your **Google** (gmail) account.

- LinkOut, document delivery service & outside tool selections

NIH funded investigator?

Extramural NIH-funded investigators looking for NIH Public Access Compliance tools should sign in using the "NIH Login" button. Use your eRA Commons credentials on the subsequent sign in page. Once signed in, navigate to the Bibliography section.

Documentation for using these features is located in the [Managing Compliance: the NIH Public Access Policy](#) section of the NCBI Help Manual.

Information about the NIH Public Access Policy is located at <http://publicaccess.nih.gov>.

Account Troubleshooting FAQ

PubMed HIV AND pregnancy

Search

RSS Save search Advanced

Help

Show additional filters

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

Send to:

Filter your results:

Article types
Clinical Trial
Review

Results: 1 to 20 of 14239

<< First < Prev Page 1 of 712 Next > Last >>

All (14239)

Free Full Text (3326)

HINARI (6750)

Manage Filters

Changes in Soluble Transferrin Receptor and Hemoglobin Concentrations in
1. ... Values in their Exclusively

Daza EJ, Kacheche ZK, Tegha
Allen LH, Shahab-Ferdows S,

New feature

Try the new Display Settings option -
Sort by Relevance

Results by year



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Species
Humans
Other Animals

PMID: 24372662 [PubMed - as supplied by publisher]
Related citations

Atazanavir and lopinavir profile in pregnant women with HIV: tolerability, activity
and pregnancy outcomes in an observational national study.

3. Florida M, Ravizza M, Masuelli G, Giacomet V, Martinelli P, Degli Antoni A,
Spinillo A, Fiscon M, Francisci D, Liuzzi G, Pinnetti C, Marconi AM, Tamburrini
E; on behalf of The Italian Group on Surveillance on Antiretroviral Treatment in
Pregnancy.

J Antimicrob Chemother. 2013 Dec 25. [Epub ahead of print]
PMID: 24370933 [PubMed - as supplied by publisher]
Related citations

Titles with your search terms

Triple antiretroviral compared with
zidovudine anc [Lancet Infect Dis. 2011]

Pregnancy and infant outcomes
among HIV-infected v [PLoS Med. 2012]

Pregnancy outcomes in HIV-infected
wome [Infect Dis Obstet Gynecol. 2013]

In PubMed, these are the results for the search for HIV AND pregnancy. Click on the Save search hyperlink that is available when you are signed into your MY NCBI account.



My NCBI — Saved Search Set

My NCBI has confirmed that this search was saved. You now have the option to receive **email updates** or not receive **updates** (about the new articles published on this search topic).
In this case, the **email updates** options chosen are: **'Yes, please...Monthly'** on **the first Monday** in the **Abstract format** (vs. text or MEDLINE) and receive **50 items**. Select the options you want and click on the **Save** button.

Save Search successful.

Your PubMed search

Name of saved search: HIV AND pregnancy
Search terms: HIV AND pregnancy

Test search

E-mail: rhinel@ufl.edu (change)

Would you like e-mail updates of new search results?

- No, thanks.
- Yes, please.

Frequency: Monthly
Which day? the first Monday

Formats:

Report format: Abstract

Number of items:

Send at most: 50 items Send even when there aren't any new results

Any text you want to be added at the top of your e-mail (optional):

[Text input area]

Save Cancel Delete

Why Search Strategy is Important?

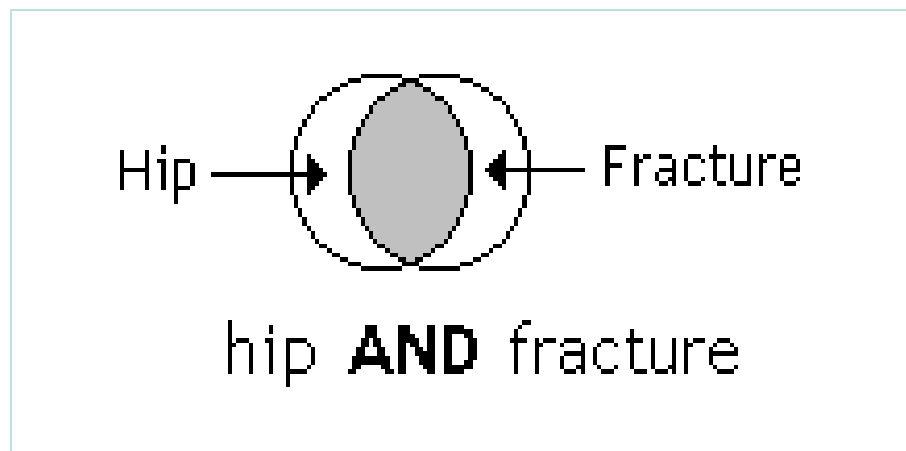
- Health care includes the provision of information to consumers or professionals (reliable, accurate, up-to-date)
- Information explosion- billions of documents in the WWW; hard to find the 'needle in the hay stack' and know which source is best for a specific situation;
- Evidence-Based Medicine - clinicians are not using enough evidence in practice
- Systematic search strategy should be adopted when dealing with clinical questions to avoid 'information malpractice'

R4L makes use of:

- Boolean Operators,
- Wild cards
- Truncation,
- Phrase searching,
- Proximity searching.

AND Operator

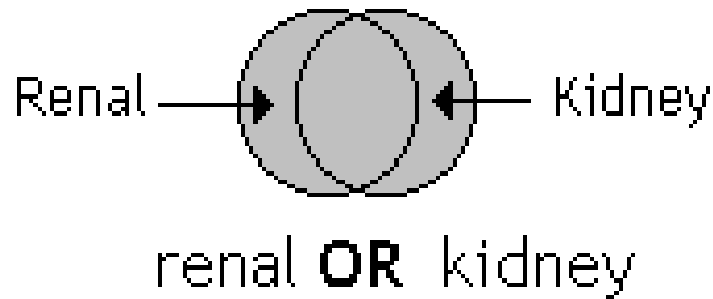
(to combine two concepts and narrow a search)



the **AND** operator is used to combine two concepts e.g. hip **AND** fracture – in the shaded area; retrieves items containing all the search terms

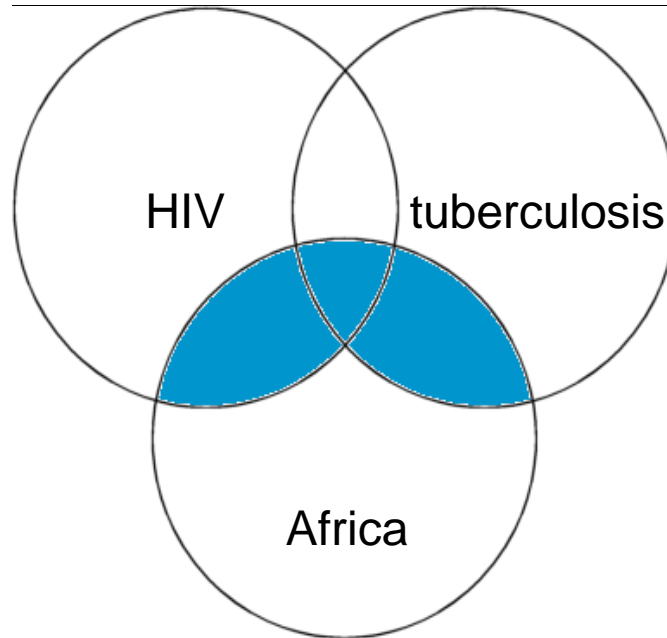
OR Operator

(info containing one or other term;
will broaden a search)



renal **OR** kidney – in the shaded area with the overlap
in the middle having both search terms; retrieves items
containing either search term or both search terms

Africa AND (HIV OR tuberculosis)



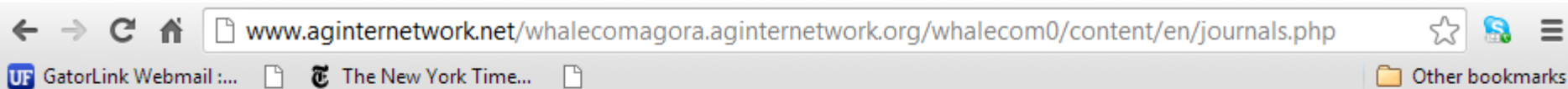
Africa AND (HIV or tuberculosis) – in the shaded area

The **(OR)** operator retains items in each term and the **AND** operator is used to combine two concepts

Other functions

- Phrase or proximity searching: “...” or (...)
 - allows you to search for an exact phrase
“information literacy”
prevention and (malaria parasite)
- Truncation/wildcards: * or \$
 - allow you to search alternative spellings
child* for child OR childs OR children
parasite* for parasite OR parasites
- Alternate spellings: ?
 - can be used to substitute for characters anywhere
in a word
wom?n would search for “woman” and “women”

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Easily discover the world of library content

selenium and sulfur accumulation

[Advanced Search](#)

The default page is the **Basic Search** display. We will enter *selenium and sulfur accumulation* in the search box and click on **Search**.

Note the other option – **Advanced Search**

You have more than 7000 results. Note also that you can filter your results.

The screenshot shows the AGORA search interface. At the top, the search bar contains the text "selenium and sulfur accumulation" and a "Search" button. Below the search bar, it indicates "Search Results: Your search for selenium and sulfur accumulation returned 7,655 results". On the left side, there is a "Refine your search" section with various filters. The main results area displays two articles. The first article is titled "Characterization of selenium and sulfur accumulation across the genus Stanleya (Brassicaceae): A field survey and common-garden experiment" and is from the American Journal of Botany. The second article is titled "Short-day onion cultivars differ in bulb selenium and sulfur accumulation which can affect bulb pungency" and is from Euphytica. A yellow callout box at the bottom points to the title of the second article, stating: "This is the results screen with further links on to fulltext. Click on the American Journal of Botany article title."

Search inside AGORA full-text t... selenium and sulfur accumulati...

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selenium and sulfur accumulation Search Advanced Search

Keep search refinements New search

Search Results: Your search for **selenium and sulfur accumulation** returned **7,655** results

Relevance

Refine your search

- Items with full text online
- Limit to articles from scholarly publications, including peer-review
- Exclude Newspaper Articles
- Add results beyond your library's collection

Content Type

- Any
- Book / eBook (4,205)
- Journal Article (2,615)
- Book Chapter (897)
- Book Review (89)
- Reference (71)
- Conference Proceeding (30)
- more...

Subject Terms

- Any
- science (1,862)
- technology & engin (001)

Characterization of selenium and sulfur accumulation across the genus Stanleya (Brassicaceae): A field survey and common-garden experiment

online by Cappa, Jennifer J; Cappa, Patrick J; Mehdawi, Ali F. El; McAleer, Jenna M; Simmons, Mark P; Pilon-Smits, Elizabeth A. H

American Journal of Botany, ISSN 0002-9122, 05/2014, Volume 101, Issue 5, pp. 830 - 839

o Premise of study: **Selenium** (Se) hyperaccumulation, the capacity to concentrate the toxic element Se above 1000 mg*kg-1... Sulfur, Genomes, Selenium, Analysis, Soils

Journal Article: Full Text Online

Short-day onion cultivars differ in bulb selenium and sulfur accumulation which can affect bulb pungency

online by Kopsell, Dean a and Randle, William M

Euphytica, ISSN 0014-2336, 08/1997, Volume 96, Issue 3, pp. 385 - 390

... (2.0 mg Na₂SeO₄ per litre) and no Se treatments. **Selenium accumulation** in bulb tissues was cultivar dependent, ranging from 60 to 113 µg Se per g dry wt... Ecology, Allium cepa L, pyruvic acid, soluble solids content, Plant Physiology

Journal Article: Full Text Online

2014 AGORA | Powered by Summon

Personalized Search Saved Items (0)

This is the results screen with further links on to fulltext. Click on the American Journal of Botany article title.

A screen appears confirming the article and allowing you to choose to link on to the article, or if you prefer the journal or the provider site.

Search criteria:

Article: Characterization of selenium and sulfur accumulation across the genus *Stanleya* (Brassicaceae): A field survey and common-garden experiment
Author: Cappa, J. J.
Journal: American journal of botany
ISSN: 0002-9122 **Date:** 05/01/2014
Volume: 101 **Issue:** 5 **Page:** 830 - 839
DOI: 10.3732/ajb.1400041

Content is available via the following links

Coverage Range
02/24/1997 - present

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[Journal](#)

Resource

[Botanical Society of America](#)

Your article appears in a new window or tab.

AGORA - Find journals by title x selenium and sulfur accumulat... x 360 Link x Characterization of seleniu... x +

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American Journal of Botany

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Botanical Society of America

Institution: AGORA

Search for Keyword: Go
Advanced Search

Characterization of selenium and sulfur accumulation across the genus *Stanleya* (Brassicaceae): A field survey and common-garden experiment

Jennifer J. Cappa², Patrick J. Cappa³, Ali F. El Mehdawi², Jenna M. McAleer², Mark P. Simmons² and Elizabeth A. H. Pilon-Smits^{2,4}

+ Author Affiliations

Received for publication 30 January 2014.
Accepted for publication 31 March 2014.

ABSTRACT

• *Premise of study:* Selenium (Se) hyperaccumulation, the capacity to concentrate the toxic element Se above 1000 mg·kg⁻¹·dry mass, is found in relatively few taxa native to seleniferous soils. While Se hyperaccumulation has been shown to likely be an adaptation that protects plants from herbivory, its evolutionary history remains unstudied. *Stanleya* (Brassicaceae) is a small genus comprising seven species endemic to the western United States. *Stanleya*

« Previous | Next Article »
Table of Contents

This Article

Published online before print
21 April 2014, doi:
10.3732/ajb.1400041
Am. J. Bot. May 2014 vol. 101
no. 5 830–839

» Abstract
Figures Only
Full Text
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Physiology and Biochemistry

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July 2014, 101 (7)

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- General Case Digest
- Google Scholar
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- Halsbury's SI Citator
- Halsbury's Statutes Citator
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GatorLink Webmail :... The New York Time... Other bookmarks

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OARE



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[Search](#) [Clear](#) ?

[Search Options](#) | [Basic Search](#) | [Advanced Search](#) | [Visual Search](#) | [Search History](#)

The default page is the **Basic Search** display. We will enter the **pesticides AND water pollution** in the search box and click on **Search**.

Note the other options – **Advanced Search**, **Visual Search** and **Search History**.



Searching: **Environment Index** | Choose Databases >

pesticides AND water pollution

Search

Basic Search | Advanced Search | Visual Search | Search History

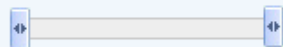
There are **1192 Results** for this search. To view the first article, we will click on the **FullTextSFX** icon. Another important option is the **Add to folder**.

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Modeling effectiveness of agricultural BMPs to reduce sediment load and organophosphate pesticides in surface runoff

Xuyang Zhang^{a, *, **, ✉} and Minghua Zhang^{a, b, **, ✉}

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Received 10 December 2010; revised 9 February 2011; accepted 11 February 2011. Available online 4 March 2011.

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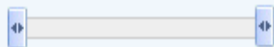
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Other HINARI resources including Evidence-based practice and E-books plus Information Literacy and WHO Resources

This page contains a series of modules that detail many of the features of HINARI that we have discussed – but in more detail. It includes access to the distance learning courses. Note Module 7 that contains information about additional resources available from the HINARI website.

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 HINARI
 20, Avenue Appia
 CH-1211 Geneva 27
 Switzerland
 Fax: +41 22 791 4150
hinari@who.int

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