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William Chow
周达

2010

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- OvidSP 3.0 简介 **新**

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- Lippincott Williams & Wilkins (LWW) 是世界第一专业医学出版社，共出版**280**种高品质医学期刊，为众多医师、专业临床医生、护理人员和医科学生提供学术出版物 LWW期刊品质优越，超过半数的期刊被SCI收录，能够综合反映当今全球医学界的发展水平。

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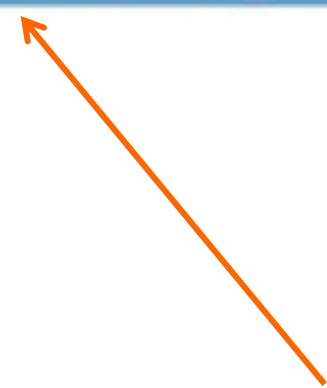
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1. Current issues in relapsing fever.

Larsson, Christer; Andersson, Marie; Bergstrom, Sven

Current Opinion in Infectious Diseases. 22(5):443-449, October 2009.
[Tropical and travel-associated diseases: Edited by Joseph M. Vinetz]

AN: 00001432-200910000-00005.



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Pediatric Infectious Disease Journal. 28(7):644-646, July 2009.
[Brief Reports]

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DOI: 10.1097/QCO.0b013e32832fb22b

ISSN: 0951-7375

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Keywords: Borrelia, coinfection, diagnostics, relapsing fever, treatment, zoonotic reservoirs

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Current issues in relapsing fever

Larsson, Christer; Andersson, Marie; Bergström, Sven

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▼ Abstract

Purpose of review: Relapsing fever has the highest incidence of any bacterial disease in Africa and a massive epidemic potential due to current political turmoil in the Horn of Africa. This review focuses on recent advances in diagnostics, molecular biology and host-pathogen interactions.

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- Epidemiology of epidemic relapsing fever
- Relapsing fever infection and pathogenesis
- Diagnostics

Current issues in relapsing fever

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▼ Abstract

Purpose of review: Relapsing fever has the highest incidence of any bacterial disease in Africa and a massive epidemic potential due to current political turmoil in the Horn of Africa. This review focuses on recent advances in diagnostics, molecular biology and host-pathogen interactions.

Recent findings: Complete relapsing fever genomes have recently been published, and the first site-specific genetic knockout complementation has been performed. Relapsing fever has gone from being a neglected disease to garnering interest in aspects such as tissue invasion, membrane biochemistry and complement evasion. Relapsing fever symptoms are variable, and the disease is commonly misdiagnosed as, for example, malaria. Although relapsing fever is considered a transient disease, it persists as a residual infection in the brain, which can be reactivated on immunosuppression. Therefore, single-dose antibiotic treatment should be avoided. Instead, treatment should cover a longer period, similar to the recommended regime for Lyme disease. Relapsing fever is a common cause of pregnancy complications such as intrauterine growth retardation and placental damage with spirochaetes crossing the maternal-foetal barrier, resulting in congenital infection.

Summary: Although relapsing fever remains a big problem, recently described host-pathogen interactions, diagnostics and molecular biology advances such as completed genome sequences and the dawn of genetic tools have brought relapsing fever research into the 21st century.

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Introduction

Relapsing fever is caused by spirochaetes belonging to the genus *Borrelia* and is transmitted by ticks or lice. The disease is initially blood borne and



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Prevention

LBRF is best prevented by maintaining good hygiene, thereby avoiding louse infestation. During epidemics, isolation and delousing of relapsing fever patients and their personal belongings is important. *Ornithodoros* ticks are always close to their hosts, and tick-borne relapsing fever is best prevented by avoiding sleeping in close proximity to the vector's host animals. In the long run, decimation of the host population might be effective but in a shorter perspective could lead to ticks instead seeking humans for feeding. Tick bites can be avoided by using insect repellent containing *N,N*-diethyl-*m*-toluamide and permethrin-treated mosquito bed nets. A bed elevated above the ground is preferable to sleeping on the floor to restrict contact with questing ticks. Human settlements may be sprayed with insecticides, for example, permethrin, to eradicate tick infestation, but ticks may survive or repopulate the hut from external sources. Therefore, treatment has to be repeated, for example, once a year. The best solution, not yet affordable for everyone, is housing made of concrete instead of clay or straw, providing an uninhabitable environment for ticks (Fig. 4).



Figure 4

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Treatment

Relapsing fever *Borrelia* are so sensitive to antibiotics that a single dose is sometimes recommended [42,43], especially for treatment of LBRF. This is often sufficient and may be justified during epidemics when drug availability is low. However, these recommendations were written when relapsing fever was considered a disease solely of the blood. Today, more and more evidence points to silent and residual infections in sites difficult to reach by some antibiotics such as the brain [4,19]. A short antibiotic treatment may eliminate circulating *Borrelia*, but the brain and perhaps other sites might function as reservoirs, whereby bacteria can re-enter the blood after insufficient treatment. Several observations show that relapsing fever might relapse after 1 or 2 days' treatment. This persistence has been reported to be more common in tick-borne relapsing fever than LBRF [19]. As relapsing fever shows close resemblance to Lyme disease in its ability to cause persistent infection in sites, which might be hard to reach by antibiotics, we suggest therapy similar to that for Lyme disease patients, for example, oral amoxicillin or doxycycline. In more severe cases, intravenous injections with ceftriaxone or cefotaxime are recommended, or as a third alternative, penicillin G (Table 1) [44]. Animal experiments have also shown that ceftriaxone clears a residual *B. duttonii* infection in the brain [27]. LBRF epidemics often occur as mixed infections with epidemic typhus (*Rickettsia prowazekii*) [43]. Doxycycline is a suitable antibiotic when there is a risk of misdiagnosis or coinfection, as it is



Table 1

49 Grosskinsky S, Schott M, Brenner C, et al. *Borrelia recurrentis* employs a novel multifunctional surface protein with anticomplement, antiopsonic and invasive potential to escape innate immunity. PLoS ONE 2009; 4:e4858. [Context Link]

Keywords: *Borrelia*; coinfection; diagnostics; relapsing fever; treatment; zoonotic reservoirs

IMAGE GALLERY

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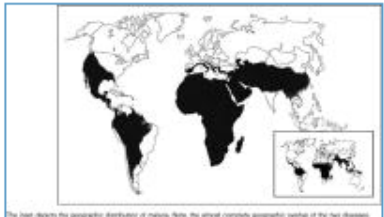


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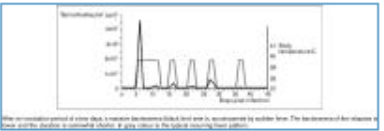
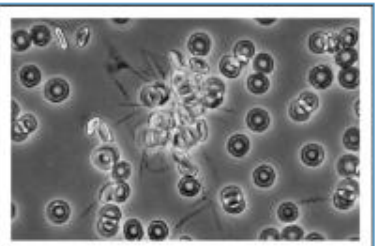


Figure 2



Some relapsing fever species, for example, *B. duttoni*, *B. crocidurae* and *B. hispanica*, aggregate erythrocytes into so-called rosettes, which obstruct circulation in small blood vessels, causing microthrombosis, microhaemorrhage and hypoxia. The adhesion is weak and spirochaetes can easily swim back and forth within the aggregate. The biochemical nature of this interaction is yet not known.

Figure 3



Figure 4

Gene	Accession	Reference
ompA	AF040303	1
ompB	AF040304	1
ompC	AF040305	1
ompD	AF040306	1
ompE	AF040307	1
ompF	AF040308	1
ompG	AF040309	1
ompH	AF040310	1
ompI	AF040311	1
ompJ	AF040312	1
ompK	AF040313	1
ompL	AF040314	1
ompM	AF040315	1
ompN	AF040316	1
ompO	AF040317	1
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ompR	AF040320	1
ompS	AF040321	1
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ompU	AF040323	1
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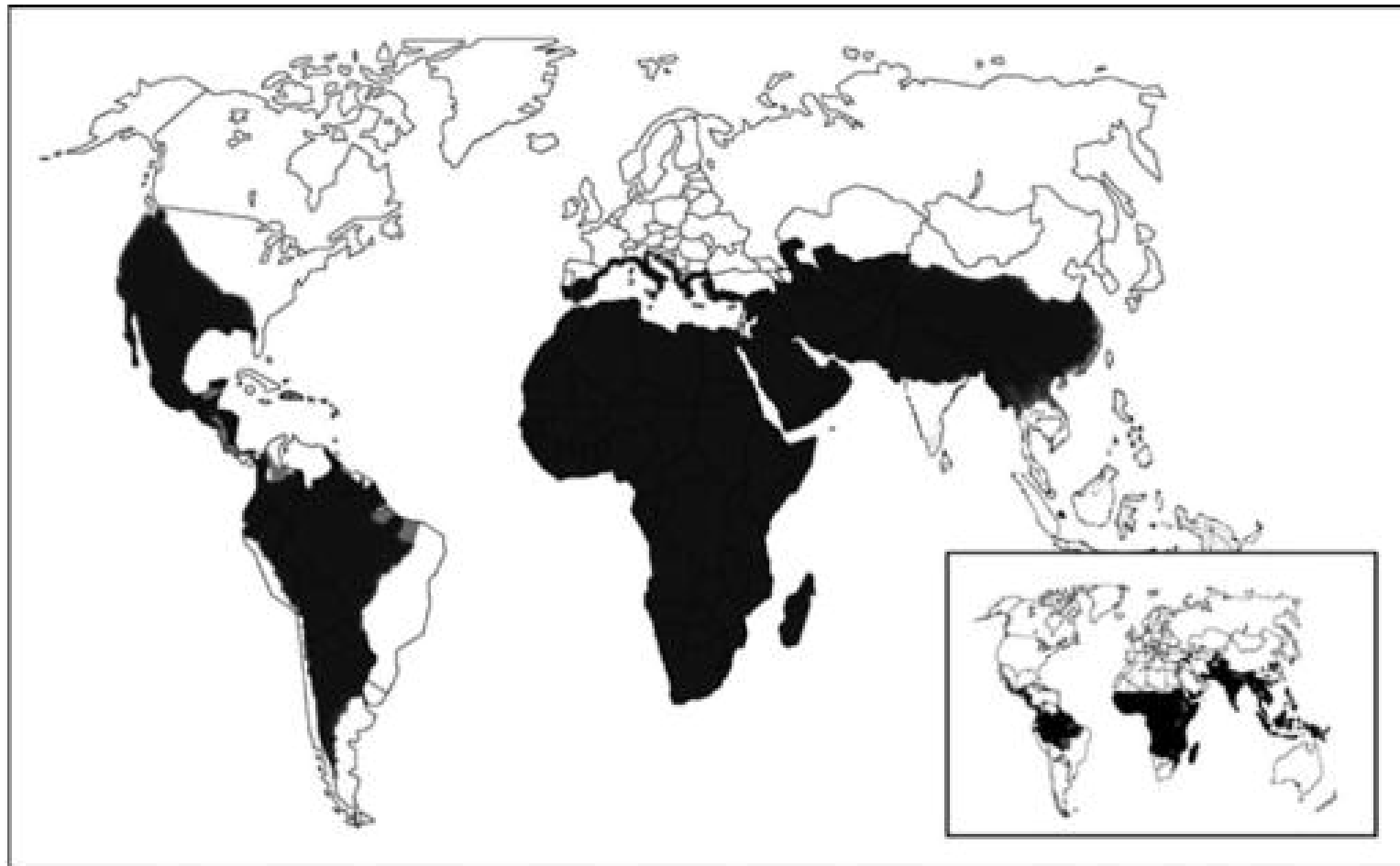
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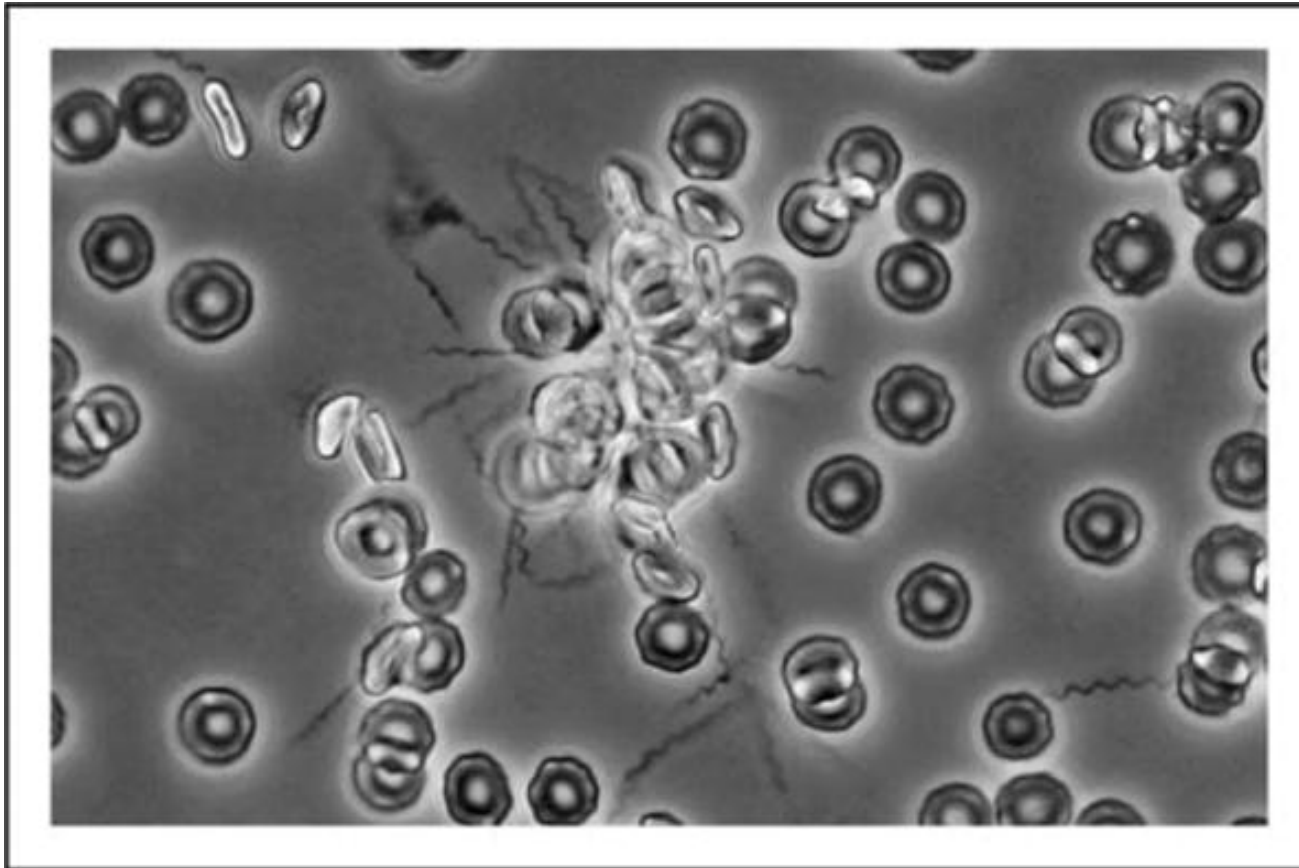
Estimated distribution of relapsing fever Borrelia



The inset depicts the geographic distribution of malaria. Note, the almost complete geographic overlap of the two diseases.

Figure 3

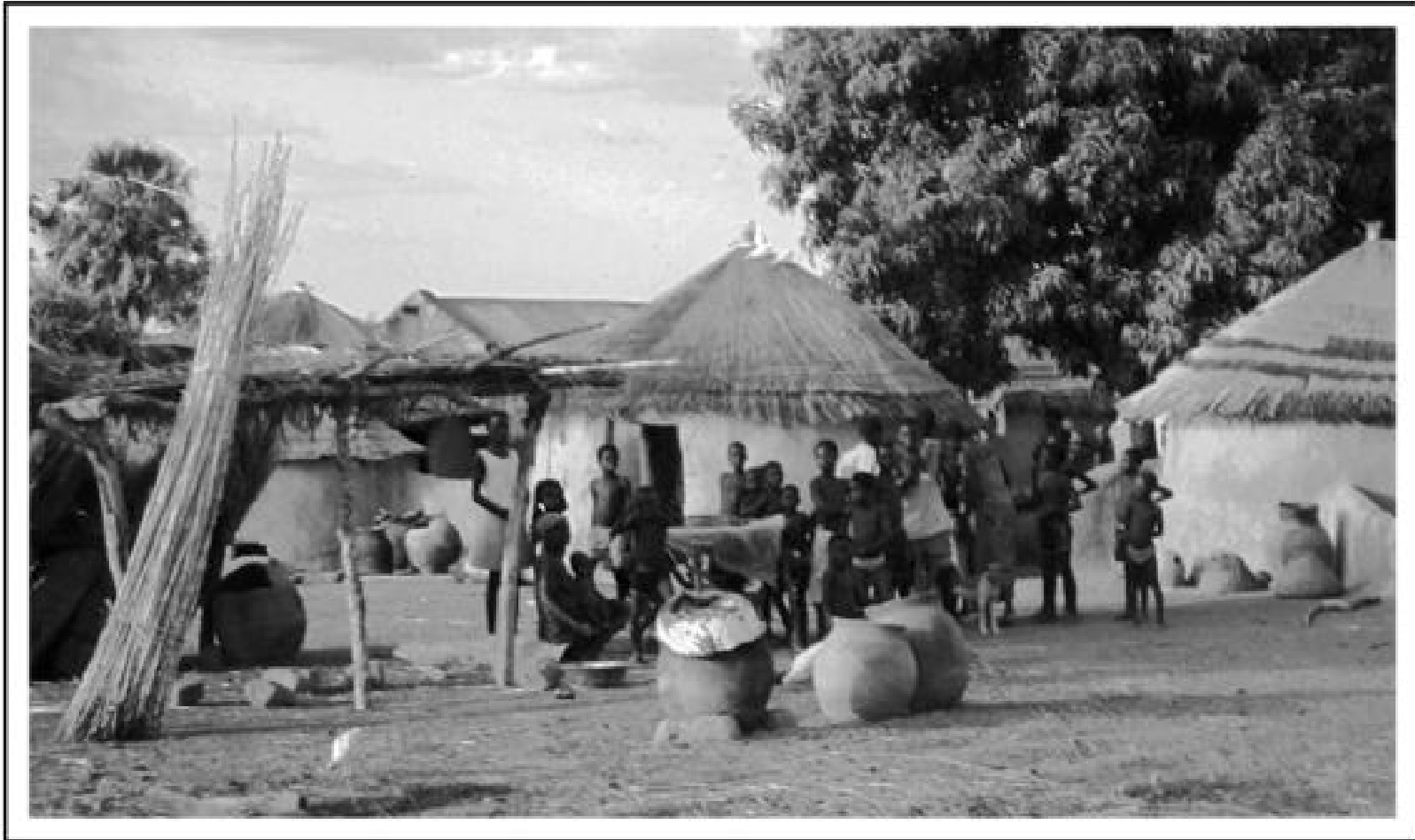
Erythrocyte rosetting



Some relapsing fever species, for example, *B. duttonii*, *B. crocidurae* and *B. hispanica*, aggregate erythrocytes into so-called rosettes, which obstruct circulation in small blood vessels, causing microthrombosis, microhaemorrhage and hypoxia. The adhesion is weak and spirochaetes can easily swim back and forth within the aggregate. The biochemical nature of this interaction is yet not known.

Figure 4

Endemic relapsing fever habitat in a Mouba village in the Savanes region of Northern Togo



The big pots containing grain and corn attract rodents, which together with dogs, chickens and other domestic animals constitute hosts for relapsing fever transmitting ticks. Domestic and wild animals are in close contact here. The open houses made of mud and straw provide habitat for rodents and ticks transmitting disease. Control of reservoir animals and vectors, but most important, improved economical and housing conditions are needed to eradicate relapsing fever.

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Current issues in relapsing fever

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Current Opinion in Infectious Diseases 2009,
22:443-449

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- Academic Medicine. Volume 83(5) May 2008
- Aspirin_Alert RSS
- BackLetter. Volume 23(3) March 2008 - JNL
- Cholesterol Reduction - Database RSS
- H1N1 Vaccine - RSS
- Asthma Alert



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Search terms used:

doxycycline
malaria

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1. Skin Lesions in a Returning Traveler.
Mortada, Rami MD; El Fakh, Riad MD; Saliba, Wissam MD; A. Moore, Thomas MD, FACP
Infectious Diseases in Clinical Practice. 17(2):108-110, March 2009.
[Images in ID-What's the Diagnosis?]

AN: 00019048-200903000-00009.

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2. Western Regional Meeting Abstracts.



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Search terms used:

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malaria

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Narrow your results by:

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Mortada, Rami MD; El Fakh, Riad MD; Saliba, Wissam MD; A. Moore, Thomas MD, FACP
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<input type="checkbox"/>	# ▾	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	(high blood pressure or hypertension).ti. and prevention.mp. [mp=title, abstract, full text, caption text]	1759	Advanced	Display More >>

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Viewing 1-10 of 1759 Results

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Go to #:

Search Aid

Your search


Search terms used:

blood
high
hypertension
pressure
prevention

Narrow search

Narrow your results by:

► Journals

1. **Hypertension** and its identification among current, past and never smokers in an English population sample.  PDF Full Text

Shanab, Lion a; Mindell, Jennifer a; Poulter, Neil R. b; West, Robert a


European Journal of Cardiovascular Prevention & Rehabilitation.
[Original Scientific Paper: PDF Only]

AN: 00149831-900000000-99892.

Publish Ahead of Print, POST AUTHOR CORRECTIONS, 15 July 2009

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- Complete Reference
- Table of Contents
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2. p21-Activated Kinase 1 Participates in Vascular Remodeling In Vitro and In Vivo: Inter-American Society of **Hypertension**.  PDF Full Text

Hinoki, Akinari; Kimura, Keita; Higuchi, Sadaharu; Eguchi, Kunie; Takaguri, Akira; Ishimaru, Kazuhiro; Frank, Gerald D.; Gerthoffer, William T.; Sommerville, Laura J.; Autieri, Michael V.; Eguchi, Satoru

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Original Scientific Paper

Hypertension and its identification among current, past and never smokers in an English population sample

Lion Shahab^a, Jennifer Mindell^a, Neil R. Poulter^b and Robert West^a

^aDepartment of Epidemiology and Public Health, University College London and ^bInternational Centre for Circulatory Health, Imperial College London, London, UK

Clinical guidelines recommend prioritizing efforts to treat hypertension

Background Clinical guidelines recommend prioritizing efforts to treat hypertension in people with other cardiovascular risk factors, including smoking, but few contemporary data are available on awareness of hypertension among smokers. This study aimed to determine the prevalence of hypertension awareness in hypertensive smokers and its association with receiving and acting on advice to stop smoking.

Design Cross-sectional surveys in 2003 and 2006.

Methods Data, including socio-demographic, lifestyle and smoking characteristics and provision of advice to stop smoking were collected from 20 202 adults participating in the Health Survey for England. Self-report was used to determine awareness of hypertension; blood pressure readings were taken by a trained nurse to identify hypertension objectively.



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And

Or

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Search Aid

Your search

Search terms used:

clinical
efforts
guidelines
hypertension
prioritizing
recommend
to
treat

1. **Hypertension** and its identification among current, past and never smokers in an English population sample.

Shahab, Lion a; Mindell, Jennifer a; Poulter, Neil R. b; West, Robert a

European Journal of Cardiovascular Prevention & Rehabilitation.

[Original Scientific Paper: PDF Only]

AN: 00149831-900000000-99892.

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<input type="checkbox"/>	5	"Mortada\$" [Author Surname] and "Skin Lesions in " [Article Title]	1	Advanced	Display More >>
<input type="checkbox"/>	4	limit 3 to yr="2000 -Current"	78	Advanced	Display More >>
<input type="checkbox"/>	3	1 and 2	96	Advanced	Display More >>
<input type="checkbox"/>	2	doxycycline.mp. [mp=title, abstract, full text, caption text]	1611	Advanced	Display More >>

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Viewing #1 of 1 Results

Search Aid

Your search

Search terms used:

in
lesions
mortada\$
skin

1. Skin Lesions in a Returning Traveler.
Mortada, Rami MD; El Fakih, Riad MD; Saliba, Wissam MD; A. Moore, Thomas MD, FACP
Infectious Diseases in Clinical Practice. 17(2):108-110, March 2009.
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My Fields |

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- ct*: Caption Text
- tx*: Full Text
- in*: Institution
- ti*: Title

▼ Search History (1 search) (Click to close)

<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	acupuncture.ti,tx,ab,ct.	1193	Advanced	<input type="button" value="Display"/> <input type="button" value="More >"/>

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Multi Field Search

William Chow, Ovid Technologies

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Enter a search term, select a specific field to search in, and click "Search". Click "Add New Row" to add more terms.

AND
AND

H1N1
VACCINE

Abstract
Title
All Fields

Search

Add New Row

Limits (Click to expand)

Search History (5 searches) (Click to close)

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<input type="checkbox"/>	#	Searches	Results	Search Type	Actions
<input type="checkbox"/>	5	H1N1.ab. and VACCINE.ti.	9	Advanced	Display More
<input type="checkbox"/>	4	limit 3 to yr="2000 -Current"	159	Advanced	Display More
<input type="checkbox"/>	3	1 and 2	196	Advanced	Display More
<input type="checkbox"/>	2	doxycycline.mp. [mp=title, abstract, full text, caption text]	2948	Advanced	Display More

EXPAND

Results of your search: H1N1.ab. and VACCINE.ti.

Viewing 1-9 of 9 Results

Search Aid

Your search

Search terms used:

h1n1
vaccine

Narrow search

Narrow your results by:

▶ Journals



1.



Antibody Responses After Inactivated Influenza Vaccine in Young Children.

Wright, Peter F. MD *; Sannella, Edith MT *; Shi, Jian R. MS, MPH *; Zhu, Yuwei MD, MS +; Ikizler, Mine R. MLI *; Edwards, Kathryn M. MD *

Pediatric Infectious Disease Journal. 27(11):1004-1008, November 2008.

[Original Studies]

AN: 00006454-200811000-00010.

View Abstract

AB Background: The frequency and duration of antibody responses after trivalent inactivated influenza vaccine (TIV) in young children are not well defined and assume greater importance with the expanded recommendations for vaccine use in children aged 6 months-5 years. Methods: Forty-three children aged 6-23 months were vaccinated with TIV in the fall of 2002. At enrollment the majority of children were seronegative to one or more of the vaccine antigens and had no previously documented influenza. Postvaccination sera were collected in the subsequent fall and winter seasons. Acute antibody responses to TIV were determined using standardized hemagglutination inhibition (HAI) and neutralization assays. In calculating the duration of responses, sequential sera were analyzed to the last available sera, to the point at which antibody became undetectable, or to intercurrent influenza infection. Results: Forty-three subjects contributed 121 sera that were analyzed for HAI responses to TIV. Four-fold HAI rises after 2 doses of TIV in naive individuals were seen in 13 (72%) to H3N2, 22 (92%) to H1N1, and 15 (60%) to influenza B. Fewer 4-fold rises were seen in those with preexisting antibody. The results of microneutralization assays to H3N2 correlated well with HAI results. The time for antibody to decay to one-half of the postvaccination titer (t1/2) was approximately 126 days for H1N1 and 258 days for H3N2. Conclusions: Although not all children responded with 4-fold rises in antibody or achieved the putative protective titer of $\geq 1:32$, the half-life of antibody suggested that children immunized in the fall should have immune responses sustained throughout the ensuing influenza season. (C) 2008 Lippincott Williams & Wilkins, Inc.



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Can I use aspirin to treat heart disease?



Check Spelling



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Combine selections with:

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[Or](#)

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Results of your search: Can I use aspirin to treat heart disease? {Including Limited Related Terms}

Viewing 1-10 of 6479 Results

Next Page >>

Go to #:

Search Aid

Your search

Search terms used:

aspirin
acetylsalicylic acid
asa
aspergum
treat
treatment
therapy
remedy
heart disease
heart diseases
disorder of heart
morbus cordis

Filter by Star Ranking

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Score: ★★★★★

- 1. Aspirin-resistant platelet aggregation in a cohort of patients with coronary heart disease.

Pamukcu, Burak; Oflaz, Huseyin; Onur, Imran; Oncul, Aytac; Umman, Berrin; Koylan, Nevres; Bugra, Zehra; Meric, Mehmet; Nisanci, Yilmaz

Blood Coagulation & Fibrinolysis. 18(5):461-465, July 2007.

[ORIGINAL ARTICLES]

AN: 00001721-200707000-00011.

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Score: ★★★★★

- 2. Failure of Aspirin Treatment After Stroke.

Bornstein, Natan M. MD; Karepov, Vadim G. MD PhD; Aronovich, Boris D. MD PhD; Gorbulev, Alex Y. MD PhD; Treves, Therese A. MD; Korczyn, Amos D. MD MSc

Stroke. 25(2):275-277, February 1994.

[Original Contributions: PDF Only]

AN: 00007670-199402000-00001.

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Results of your search: Five Stars

Viewing 1-10 of 159 Results

Next Page >>

Go to #:

Search Aid

Your search

Search terms used:

aspirin
acetylsalicylic acid
asa
aspergum
treat
treatment
therapy
remedy
heart disease
heart diseases
disorder of heart
morbus cordis

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Blood Coagulation & Fibrinolysis. 18(5):461-465, July 2007.

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Score: ★★★★★

- 2. Failure of Aspirin Treatment After Stroke.

Bornstein, Natan M. MD; Karepov, Vadim G. MD PhD; Aronovich, Boris D. MD PhD; Gorbulev, Alex Y. MD PhD; Treves, Therese A. MD; Korczyn, Amos D. MD MSc

Stroke. 25(2):275-277, February 1994.

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Results of your search: Five Stars

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Your search

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asa
aspergum
treat
treatment
therapy
remedy
heart disease
heart diseases
disorder of heart
morbus cordis

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Blood Coagulation & Fibrinolysis. 18(5):461-465, July 2007.

[ORIGINAL ARTICLES]

AN: 00001721-200707000-00011.

View Abstract

AB Aspirin resistance could be defined as thrombotic and embolic cardiovascular events despite regular aspirin therapy. The study aimed to determine the profile and prevalence of aspirin resistance in coronary artery disease patients. We evaluated the prevalence of aspirin resistance in a cohort of 505 patients with the diagnosis of coronary artery disease taking 80-300 mg regular aspirin daily. Platelet functions were analyzed by the Platelet Function Analyzer (PFA)-100 with collagen and epinephrine cartridges and collagen and ADP cartridges. A closure time of 186 s or less with the collagen and epinephrine cartridge was defined as aspirin resistance. Of the patients, 118 (23.4%) were aspirin resistant by the PFA-100. Aspirin-resistant patients were more likely to be older than aspirin-sensitive patients ($P = 0.024$). No statistically significant differences between the aspirin-resistant and aspirin-sensitive individuals were present in gender, major risk factors of coronary artery disease, number and localization of involved coronary vessels, serum lipid levels, and blood counts. According to the high prevalence of coronary heart disease, many people are affected by aspirin resistance, which may play a role in adverse cardiovascular events. Monitoring of platelet function in patients with coronary heart disease may support the optimization of antiplatelet therapy with additional and/or alternative agents. (C)

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<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Actions
<input checked="" type="checkbox"/>	1	H1N1 {Including Limited Related Terms}	169	Basic	Display More >>
<input checked="" type="checkbox"/>	2	VACCINE {Including Limited Related Terms}	4979	Basic	Display More >>
<input type="checkbox"/>	3	LIFE.mp. [mp=title, abstract, full text, caption text]	184354	Advanced	Display More >>
<input type="checkbox"/>	4	STYLE.mp. [mp=title, abstract, full text, caption text]	14666	Advanced	Display More >>

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1 AND 2

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<input type="checkbox"/>	2	VACCINE {Including Limited Related Terms}	4979	Basic	Display More >>
<input type="checkbox"/>	3	LIFE.mp. [mp=title, abstract, full text, caption text]	184354	Advanced	Display More >>
<input type="checkbox"/>	4	STYLE.mp. [mp=title, abstract, full text, caption text]	14666	Advanced	Display More >>
<input type="checkbox"/>	5	1 and 2	55	Advanced	Display More >>

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 - [EBM Reviews - Database of Abstracts of Reviews of Effects](#) 2nd Quarter 2010
 - [EBM Reviews - Health Technology Assessment](#) 2nd Quarter 2010
 - [EBM Reviews - NHS Economic Evaluation Database](#) 2nd Quarter 2010
 - [EBM Reviews Full Text - Cochrane DSR, ACP Journal Club, and DARE](#)
 - [All EBM Reviews - Cochrane DSR, ACP Journal Club, DARE, CCTR, CMR, HTA, and NHSEED](#)
 - [AGRICOLA](#) 1970 to April 2010
 - [AGRIS](#) 1999 to March 2010
 - [AGRIS](#) 1991 to 1998
 - [CAB Abstracts](#) 2000 to 2010 Week 18
 - [CAB Abstracts](#) 1990 to 2010 Week 18
 - [Food Science and Technology Abstracts](#) 1969 to 2010 May Week 2
 - [Inspec](#) 1987 to 2010 Week 18
 - [Inspec](#) 1969 to 2010 Week 18
 - [BIOSIS Previews](#) 2010 Week 01 to 2010 Week 22

? Hints:

- To begin a search, click the name of the desired database OR select more than one database and click "Open Selected Resources".
- To get more information about a database, click the information icon: 
- NOTE: Databases that don't have a checkbox next to them can not be included in multifile searching.

▶ **Search History** (0 searches) (Click to expand)

[View Saved](#)



Search

CAB Abstracts 2000 to 2010 Week 18

[Basic Search](#)

[Find Citation](#)

[Search Tools](#)

[Search Fields](#)

[Advanced Ovid Search](#)

[Multi-Field Search](#)

? Enter a Term,
Select a Tool and
press the Search
button

rice

Search >>

- Map Term
- Thesaurus
- Permuted Index
- Scope Note
- Explode
- Classification Codes

Mapping Display

Your term mapped to the following Subject Headings:

Click on a subject heading to view more general and more specific terms within the thesaurus.

Term mapped through permuted index

Combine selections with:

Select	Subject Heading	Explode	Scope
<input type="checkbox"/>	deep water rice	<input type="checkbox"/>	i
<input type="checkbox"/>	flooded rice	<input type="checkbox"/>	i
<input checked="" type="checkbox"/>	rice	<input type="checkbox"/>	i
<input type="checkbox"/>	Rice black-streaked dwarf virus	<input type="checkbox"/>	i Scope Note
<input type="checkbox"/>	rice bran	<input type="checkbox"/>	i
<input type="checkbox"/>	rice byproducts	<input type="checkbox"/>	i
<input type="checkbox"/>	Rice dwarf virus	<input type="checkbox"/>	i
<input type="checkbox"/>	rice fields	<input type="checkbox"/>	i
<input type="checkbox"/>	rice flour	<input type="checkbox"/>	i
<input type="checkbox"/>	Rice gall dwarf virus	<input type="checkbox"/>	i
<input type="checkbox"/>	Rice grassy stunt virus	<input type="checkbox"/>	i
<input type="checkbox"/>	Rice hoja blanca virus	<input type="checkbox"/>	i
<input type="checkbox"/>	rice husks	<input type="checkbox"/>	i

Mapping Display

Your term mapped to the following Subject Headings:

Click on a subject heading to view more general and more specific terms within the thesaurus.

Term mapped through permuted index

Combine selections with:

Select	Subject Heading	Explode	Scope
<input type="checkbox"/>	deep water rice	<input type="checkbox"/>	i
<input type="checkbox"/>	flooded rice	<input type="checkbox"/>	i
<input checked="" type="checkbox"/>	rice ←	<input type="checkbox"/>	i
<input type="checkbox"/>	Rice black-streaked dwarf virus	<input type="checkbox"/>	i Scope Note
<input type="checkbox"/>	rice bran	<input type="checkbox"/>	i
<input type="checkbox"/>	rice byproducts	<input type="checkbox"/>	i
<input type="checkbox"/>	Rice dwarf virus	<input type="checkbox"/>	i
<input type="checkbox"/>	rice fields	<input type="checkbox"/>	i
<input type="checkbox"/>	rice flour	<input type="checkbox"/>	i
<input type="checkbox"/>	Rice gall dwarf virus	<input type="checkbox"/>	i
<input type="checkbox"/>	Rice grassy stunt virus	<input type="checkbox"/>	i
<input type="checkbox"/>	Rice hoja blanca virus	<input type="checkbox"/>	i
<input type="checkbox"/>	rice husks	<input type="checkbox"/>	i

thesaurus for rice

Database: CAB Abstracts

Combine selections with:

Select Term(s)	Subject Heading	Hits	Explode	Scope Note
	[Back up in List]			
<input type="checkbox"/>	ribulose-bisphosphate carboxylase ▼	1338	<input type="checkbox"/>	
	RICA ▼			
<input type="checkbox"/>	Riccia ▼	22	<input type="checkbox"/>	
<input type="checkbox"/>	Ricciaceae ▼	25	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	rice	45771	<input checked="" type="checkbox"/>	
	[Used For]			
	paddy			
	[Broader Terms]			
	<input type="checkbox"/> cereals	11681	<input type="checkbox"/>	
	[Narrower Terms]			
	<input checked="" type="checkbox"/> deep water rice	53	<input checked="" type="checkbox"/>	
	<input checked="" type="checkbox"/> flooded rice	289	<input checked="" type="checkbox"/>	
	<input checked="" type="checkbox"/> upland rice	420	<input checked="" type="checkbox"/>	
	[Related Terms]			
	<input type="checkbox"/> Oryza sativa	38329	<input type="checkbox"/>	
	<input type="checkbox"/> Rice black-streaked dwarf virus	54	<input type="checkbox"/>	
	<input type="checkbox"/> rice bran	1249	<input type="checkbox"/>	

Search History (1 search) (Click to close)

View Saved

<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	exp rice/	45801	Advanced	Display More >>

Remove Selected Save Selected | Combine selections with: And Or



Save Search History

Search

CAB Abstracts 2000 to 2010 Week 18

Basic Search Find Citation Search Tools Search Fields **Advanced Ovid Search** Multi-Field Search

Enter **Keyword** or phrase (use "" or "\$" for truncation):
 Keyword Author Title Journal
 Map Term to Subject Heading Universal Search

Search >>

Limits (Click to close)

- Abstracts
- Full Text & CAB Abstracts Fulltext
- English Language
- Latest Update
- Full Text

Publication Year - [dropdown] - [dropdown]

▼ Search History (2 searches) (Click to close)

View Saved

<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	exp rice/	45801	Advanced	Display More >>
<input type="checkbox"/>	2	limit 1 to full text	11310	Advanced	Display More >>

Remove Selected

Save Selected

Combine selections with:

And

Or



Save Search History

Search

CAB Abstracts 2000 to 2010 Week 18

Basic Search

Find Citation

Search Tools

Search Fields

Advanced Ovid Search

Multi-Field Search

Enter **Keyword** or phrase (use "*" or "\$" for truncation):

Keyword Author Title Journal

Search >>

Map Term to Subject Heading

Universal Search

▼ Limits (Click to close)

Abstracts

Full Text & CAB Abstracts Fulltext

English Language

Latest Update

Full Text

Results of your search: **limit 1 to full text**

Viewing 1-10 of 11310 Results

Next Page >>

Go to #: GO >>

Search Aid

Your search

Search terms used:

rice

Narrow search

Narrow your results by:

▼ Subjects

rice (11300)

genes (3133)

gene expression (2034)

transgenic plants (936)

▼ Authors

An GynHeung (71)

Back KyoungWhan (18)

Dubcovsky, J. (15)

Gustafson, J. P. (8)

Miftahudin (8)

▼ Journals

Plant Physiology (357)

Field Crops Research (310)

Plant Journal (194)

Molecular Breeding (102)

- 1. **Globalization vs. localization: global food challenges and local solutions.**

Wilhelmina, Q. Joost, J. George, E. Guido, R.

International Journal of Consumer Studies. 2010. 34: 3, 357-366. many ref.

[Journal article]

▶ View Abstract

Find Similar Find Citing Articles

- Abstract Reference
- Complete Reference
- Full Text
- Library Holdings
- Internet Resources

- 2. **Variations in heavy metal accumulation, growth and yield of rice plants grown at different sewage sludge amendment rates.**

Singh, R. P. Agrawal, M.

Ecotoxicology and Environmental Safety. 2010. 73: 4, 632-641.

[Journal article]

▶ View Abstract

Find Similar Find Citing Articles

- Abstract Reference
- Complete Reference
- Full Text
- Library Holdings
- Internet Resources

- 3. **The performance of organic and inorganic**

- Abstract Reference



Results of your search: **limit 1 to full text**

Viewing 1-10 of 11310 Results

Next Page

Go to #:

GO >>

Search Aid

Your search

Search terms used:

rice

Narrow search

Narrow your results by:

▼ Subjects

[rice \(11300\)](#)[genes \(3133\)](#)[gene expression \(2034\)](#)[transgenic plants \(936\)](#)

▼ Authors

[An GynHeung \(71\)](#)[Back KyoungWhan \(18\)](#)[Dubcovsky, J. \(15\)](#)[Gustafson, J. P. \(8\)](#)[Miftahudin \(8\)](#)

▼ Journals

[Plant Physiology \(357\)](#)[Field Crops Research \(310\)](#)[Plant Journal \(194\)](#)[Molecular Breeding \(102\)](#)

1. **Globalization vs. localization: global food challenges and local solutions.**
Wilhelmina, Q. Joost, J. George, E. Guido, R.
International Journal of Consumer Studies. 2010.
34: 3, 357-366. many ref.

- [Abstract Reference](#)
- [Complete Reference](#)
- [Full Text](#)
- [Library Holdings](#)
- [Internet Resources](#)

Full Text X

Please select the Full Text article you wish to view:

- [Publisher's Website \(CrossRef\)](#)
- [EBSCO Journal Service \(EJS\)](#)
- [Science Direct \(China\)](#)

growth and yield of rice plants grown at different sewage sludge amendment rates.

Singh, R. P. Agrawal, M.

Ecotoxicology and Environmental Safety. 2010. 73: 4, 632-641.

[Journal article]

▶ [View Abstract](#)[Find Similar](#)[Find Citing Articles](#)

- [Reference](#)
- [Complete Reference](#)
- [Full Text](#)
- [Library Holdings](#)
- [Internet Resources](#)

3. **The performance of organic and inorganic**

- [Abstract Reference](#)



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Ecotoxicology and Environmental Safety
Volume 73, Issue 4, May 2010, Pages 632-641

doi:10.1016/j.ecoenv.2010.01.020 | [How to Cite or Link Using DOI](#)
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OvidSP 3.0 新

Take a look at the new OvidSP

Try it now!

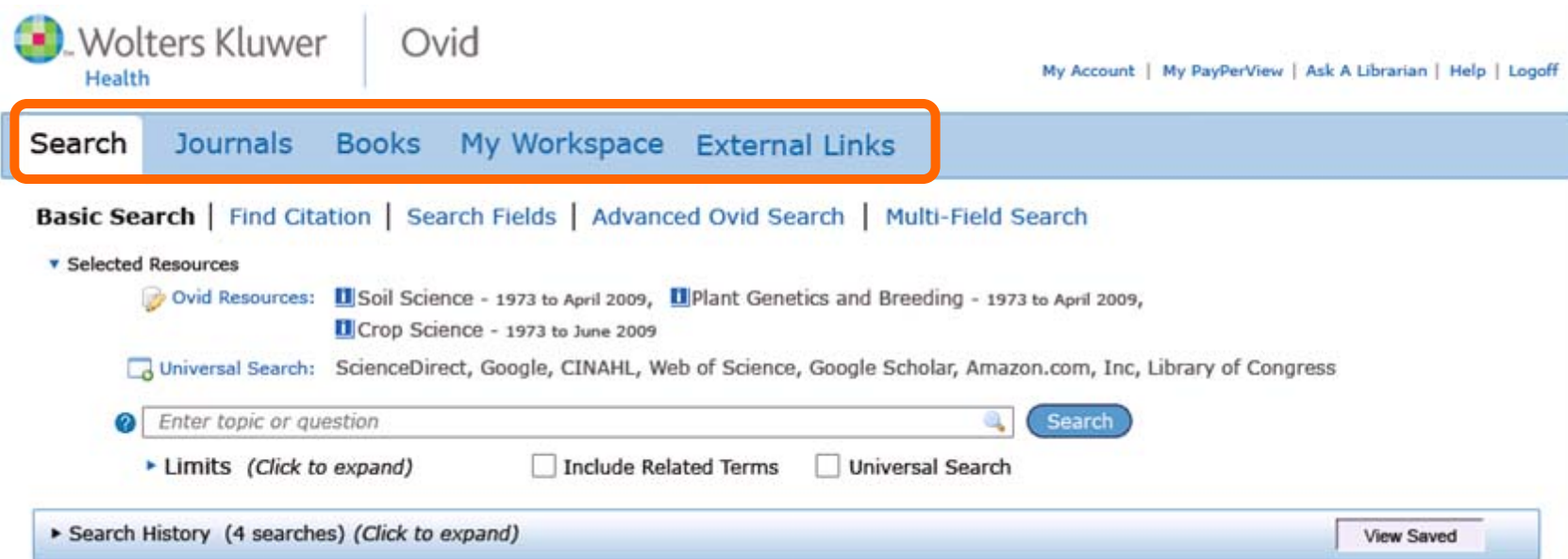
Resource Selection - OvidSP

- Opening Ovid or Selecting Ovid Resources link will prompt the user with a popup to select their OvidSP resources

The screenshot displays the OvidSP search interface. On the left, a 'Selected Resources' panel is visible, with a red box highlighting the 'Ovid Resources' link. The main search area includes tabs for 'Search', 'Journals', 'Books', 'My Workspace', and 'External Links'. Below these are search options: 'Basic Search', 'Find Citation', 'Search Fields', 'Advanced Ovid Search', and 'Multi-Field Search'. A search input field contains the text 'Enter topic or question'. A 'Limits' link is also present. A 'Search History' section shows '(4 searches)'. A large popup window titled 'Select Resource(s) to search:' is open, featuring a '+ New Group' button and a list of resources under the heading 'All Resources'. The list includes: 'All', 'Journals@Ovid', 'Additional Content', 'Transplant Library April 28, 2009', 'EBM Reviews - ACP Journal Club 1991 to March 2009', 'EBM Reviews - Cochrane Central Register of Controlled Trials', 'EBM Reviews - Cochrane Database of Systematic Reviews 1', 'EBM Reviews - Cochrane Methodology Register 2nd Quarter', 'EBM Reviews - Database of Abstracts of Reviews of Effects 2', 'EBM Reviews - Health Technology Assessment 2nd Quarter', and 'Ovid MEDLINE(R) In-Process & Other Non-Indexed Citations'. A 'Select Resource(s)' button is located at the bottom right of the popup.

Main Navigation Bar

- Main Navigation Bar replaces browsing links
- Selected Resources - databases, journals, books
- Language, Support and Training links moved
- Personal Account - My Account
- My Workplace - Saved Searches, eTOCs & My Projects



The screenshot displays the OvidSP Main Navigation Bar. At the top left is the Wolters Kluwer Health logo, and to its right is the Ovid logo. On the far right, there are links for My Account, My PayPerView, Ask A Librarian, Help, and Logoff. The navigation bar itself is a light blue horizontal bar with a dark blue border. It contains five main navigation items: Search, Journals, Books, My Workspace, and External Links. Below this bar, there are search options: Basic Search, Find Citation, Search Fields, Advanced Ovid Search, and Multi-Field Search. A section titled Selected Resources lists Ovid Resources (Soil Science, Plant Genetics and Breeding, Crop Science) and Universal Search (ScienceDirect, Google, CINAHL, Web of Science, Google Scholar, Amazon.com, Inc, Library of Congress). A search input field with the placeholder text 'Enter topic or question' and a Search button is present. Below the search field are options for Limits (Click to expand), Include Related Terms, and Universal Search. At the bottom of the navigation bar, there is a Search History (4 searches) (Click to expand) and a View Saved button.

OvidSP - 多种语言界面

English | Français | Deutsch | 繁體中文 | Español | 简体中文



OvidSP

以 wchow

[回到旧版面](#) | [我的帐户](#) | [管理工具](#) | [我的按次付费帐户](#) | [Ask the Librarian](#) | [在线帮助](#)

检索 | 期刊 | 电子书 | 我的工作区 | 相关链接

▶ 检索历史 (0项检索) (点击展开)

查看已保存的检索历史

[基本检索](#) | [引文检索](#) | [字段检索](#) | [高级检索](#) | [多个字段检索](#)

▼ 已选资源

Ovid 资源 : [Your Journals@Ovid](#)
Universal Search

关键词 作者 标题 期刊

检索

▶ 常用限制 (点击展开)

English | Français | Deutsch | 繁體中文 | Español | 简体中文

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版本: OvidSP_UI03.00.00_H37.101, SourceID 50829



OvidSP

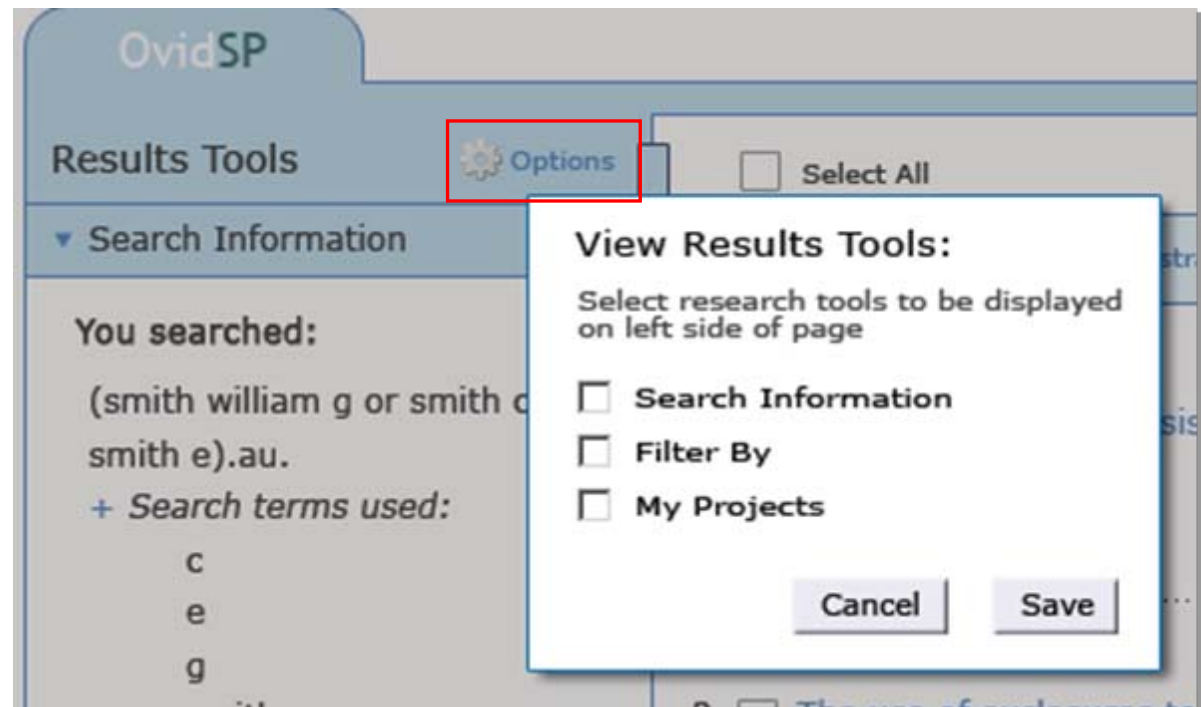
Search Without Boundaries



Results Management

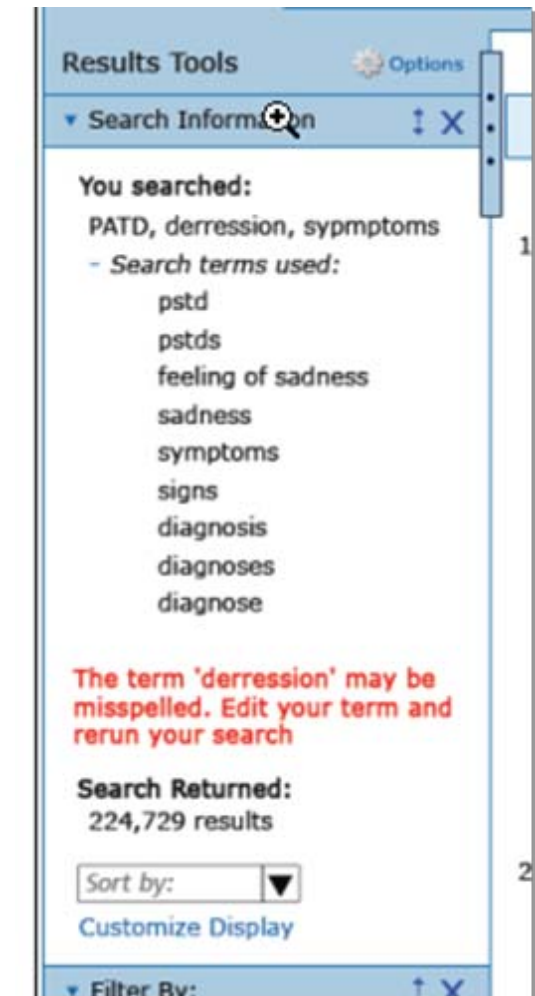
Results Tools - Options

- Search Aids are now called Results Tools
 - users may add or remove items from the search tools using the Options menu



Results Tools - Search Information

- Search Information
 - Lists the actual search executed
 - Lists search terms used including related terms
 - Lists possible misspelling
 - Search results numbers returned
 - Sort by, and customize display options



The screenshot displays the 'Results Tools' panel with the 'Search Information' tab selected. It shows the search terms used: 'PATD, depression, symptoms'. A list of search terms used is provided, including 'pstd', 'pstds', 'feeling of sadness', 'sadness', 'symptoms', 'signs', 'diagnosis', 'diagnoses', and 'diagnose'. A red warning message states: 'The term 'depression' may be misspelled. Edit your term and rerun your search'. Below this, it indicates 'Search Returned: 224,729 results'. At the bottom, there are options for 'Sort by:' and 'Customize Display'.

Results Tools - Filter By

- Filter By
 - Filters are like dynamic limits:
 - Selected Only displays selected results (via checkboxes)
 - Star ranking filter - 4 or more, etc.
 - Year filter
 - Subject
 - Author
 - Journal
 - Resource
 - Publication Type
 - Filters depend on database(s) selected
 - Add to Search History option adds filters as a search statement

The screenshot shows a 'Filter By' panel with a dropdown arrow on the right. At the top, there is a green plus icon and the text 'Add to Search History'. Below this is a dashed horizontal line. The main content is organized into sections with expandable/collapsible icons:

- + Selected Only (0)**
- Relevancy**
 - All Stars
 - 5 stars only
 - 4 or more
 - 3 or more
 - 2 or more
- Years**
 - All Years
 - Current year
 - Past 3 years
 - Past 5 years
 - ▼ Specific Year Range**
 - From:
 - To: **Apply**
 - ex: 2009
- + Subject**
- + Author**
- + Journal**
- Publication Type**
 - All Types
 - Journal Article
 - Review
 - Randomized Controlled Trial
 - Research Support, Non-U.S. Gov't
 - Research Support, N.I.H., Extramural
 - More ...

Output Icons & View Menu

- Results manager has gone - now Print, Email, Export, My Projects
 - Select All - all results
 - View: Title/Citation/Abstract - three quick view options for displaying results
 - Title is title only
 - Citation view is standard Ovid Display
 - Abstract with all abstracts expanded
 - Hyperlinked Article Title (to HTML, PDF or Complete Reference)

OvidSP

Results Tools Options

Select All Print Email Export Add to My Projects Keep Selected

View: [Title](#) [Citation](#) [Abstract](#) 11 Per Page [Next](#)

Relevance: ★★★★★

1. [Efficacy of esomeprazole for treatment of poorly controlled asthma.](#)

- Ovid Full Text
- Abstract Reference

You searched:
asthma and treatment
{Including Related Terms}
- Search terms used:

My Projects

我的课题

Access to My Projects

- Logged in to My Account, note Annotations icon
- Existing projects appear in Results Tools/My Projects

The screenshot displays the OvidSP interface. On the left, a sidebar titled 'OvidSP Results Tools' contains a 'My Projects' section with a '+ New Project' button and two existing projects: 'Allergic Asthma Project' and 'Stroke Rehabilitation'. The main content area shows a search result for a journal article. The article details include: Unique Identifier 19969573, Author Smith R., Authors Full Name Smith, Robert., Title 'Faux review. A report on the zombie outbreak of 2009: how mathematics can save us (no, really).', Source CMAJ Canadian Medical Association Journal, 181(12):E297-300, 2009 Dec 8., and Publication Type Journal Article. At the bottom of the result, there are icons for 'PDF (3123KB)', '+ My Project', and '+ Annotate'. The '+ Annotate' icon is highlighted with an orange box. On the right side of the result, a list of actions is visible: Ovid Full Text, Complete Reference, Find Similar, Find Citing Articles, and Full Text.

My Workspace, My Projects

- My Workspace stores all the users' research - Projects, Saved Searches/Alerts, eTOCs

The screenshot displays the OvidSP My Workspace interface. At the top, the Wolters Kluwer Health logo and OvidSP branding are visible, along with navigation links for My Account, My PayPerView, Ask a Librarian, Help, and Logoff. A main navigation bar includes Search, Journals, Books, My Workspace, and External Links. Below this, a sub-navigation bar highlights My Projects, My Searches & Alerts, My eTOCs, and Install Toolbar. The main content area is divided into several sections: Manage Projects (with a table of active projects), Archived Projects (with a table of archived projects), Trash (with a message about deleted items), and a search results section for 'Leg Exercises & Therapies'. The search results section includes a description, a list of items, and options for selection, printing, emailing, exporting, and removing. A sidebar on the right offers reference options like Abstract Reference, Complete Reference, Find Citing Articles, and Full Text.

Wolters Kluwer Health | OvidSP

My Account | My PayPerView | Ask a Librarian | Help | Logoff

Search Journals Books My Workspace External Links

My Projects | My Searches & Alerts | My eTOCs | Install Toolbar

Search terms entered All Projects Search

Manage Projects Actions

Name	Items	Modified
Allergic Asthma Pro...	No Items	2010-Feb-03
Migraine Therapy	No Items	2010-Feb-03
Stroke Rehabilitation	No Items	2010-Feb-03
Leg Exercises &...4		2010-Feb-03

Archived Projects

Name	Items	Modified
------	-------	----------

0.0 of 50MB Storage used

Trash

Empty Trash now
Messages that have been in Trash more than 30 days will be automatically deleted

- Deleted Items 2010-Feb-03
- Deleted Folders 2010-Feb-03

Leg Exercises & Therapies (Edit | Delete)

Description: Physical therapies to aid mobility in stroke patients

4 Item(s)

Select All Print Email Export Remove

Sort By: 10 Per Page 1

1

Accession Number 2008287221

Authors [Hesse S.](#), [Mehrholtz J.](#), [Werner C.](#)

Institution (Hesse) Medical Park Berlin Humboldtmuhle, (Werner) Klinik Berlin, Charite Universitätsmedizin Berlin, Abteilung Neurologische Rehabilitation, Berlin,

- Abstract Reference
- Complete Reference
- Find Citing Articles
- Full Text

Adding to My Projects

- Items that can be added to a project or folder:
 - Uploaded files (上传文件)
 - Ovid Results (Ovid检索结果)
 - Saved Searches (储存的检索历史)
 - Journal Articles – PDF or HTML (期刊文章全文 – PDF or HTML)
 - Images (图像)
 - Text Snippets (文本剪贴)
 - User-created Citations (客户自己生成的题录)
 - Book Chapter (电子书章节)
 - Journal Issue List result (期刊目录结果)
 - Auto-Alert results (储存定题通告)

Add to My Projects

- Add single items using item actions

The screenshot displays the OvidSP search results interface. At the top, it shows 'Universal Search Results' with 162 results. The 'Results Tools' section includes options for 'Select All', 'Deduplicate', 'Print', 'Email', 'Export', and 'Add to My Projects'. The search information section lists the search terms: 'PATD, derression, symptoms' and 'Search terms used: pstd, pstds, feeling of sadness, sadness, symptoms, signs, diagnosis, diagnoses, diagnose'. A red message indicates that the term 'derression' may be misspelled. The search results list one item: 'Historical Voices of Resistance: Crossing Boundaries to Praxis Through Documentary Filmmaking for the Public' by Paula N. Kagan, PhD, RN, published in 'Advances in Nursing Science. History of Nursing' in January/March 2009. The item is marked with a relevance of five stars and is of type 'Journal - Article'. The '+ My Projects' button is highlighted with a red box. Other actions available for this item include 'PDF (518KB)', '+ Annotate', 'View Abstract', 'Full Text', 'Complete Reference', 'Abstract Reference', 'Table of Contents', 'Find Similar Articles', 'Find Citing Articles', 'Search Internet', 'Library Holdings', 'Bibliographic Links', 'External Resolver', and 'Document Delivery'.

Add to My Projects

- Select multiple items and click “Add to projects” button from the list action

The screenshot shows a search results page with a toolbar at the top containing buttons for 'Select All', 'Deduplicate', 'Print', 'Email', 'Export', and 'Add to My Projects'. The 'Add to My Projects' button is highlighted with a red box, and a red arrow points from it to the modal window on the right. Below the toolbar, there is a list of search results. The first result is 'Historical Voices of Resistance: Crossing Boundaries to Praxis Through Documentary Filmmaking for the Public.' by Paula N. Kagan, PhD, RN, published in *Advances in Nursing Science. History of Nursing*, 32(1):19-32, January/March 2009. Below the title and author information, there are links for 'PDF (518KB)', '+ My Projects', and '+ Annotate'. A 'View Abstract' link is also present. To the right of the search results, there is a list of actions: Full Text, Complete Reference, Abstract Reference, Table of Contents, Find Similar Articles, Find Citing Articles, Search Internet, Library Holdings, Bibliographic Links, External Resolver, and Document Delivery.



The modal window is titled 'Add Item(s) to:' and has a close button (X) in the top right corner. It contains two radio button options: 'An Existing Project' and 'A New Project'. Under 'An Existing Project', there is a dropdown menu with the text 'My Cancer Research' and a downward arrow. Under 'A New Project', there is a text input field labeled 'Project Name*'. Below the 'Project Name' field is a larger text area labeled 'Description'. At the bottom right of the modal, there are two buttons: 'Cancel' and 'Add Item(s)'.

Add to My Projects - Drag and Drop

- Items can be added to a project from the results display in the following ways:
 - Drag and drop results into My Projects

The screenshot displays the OvidSP search results page. On the left, a sidebar titled 'My Projects' contains a list of project folders: 'My Cancer Research' (with sub-folders for Lymphoma, Pancreatic, Brain Tumor, and Oropharyngeal), 'Managing Burns', 'New Procedures', 'Obstetrics & Gynecology', and 'Other'. A red arrow points from the 'Managing Burns' folder in the sidebar to the search results area. The main search results area shows 'Universal Search Results' with 162 results. The search terms used are 'PATD, depression, symptoms'. The first result is 'Historical Voices of Resistance: Crossing Boundaries to Praxis Through Documentary Filmmaking for the Public' by Kagan, Paula N. PhD, RN, published in *Advances in Nursing Science. History of Nursing*, 32(1):19-32, January/March 2009. The result includes options for 'PDF (518KB)', '+ My Projects', and '+ Annotate'. A red circle highlights the '+ My Projects' button. A message at the bottom of the search area states: 'The term 'depression' may be misspelled. Edit your term and rerun your search'.

Journals@Ovid HTML Full Text view

 |  [Return to previous version](#) | [My Account](#) | [My PayPerView](#) | [Ask a Librarian](#) | [Help](#) | [Logoff](#)

Search Journals Books My Workspace External Links

◀ Previous Result | Search Results | Next Result ▶

Neuromodulation
Issue: Volume 9(1), January 2006, p 28-33
Copyright: Copyright (C) 2006 Blackwell Publishing Ltd.
Publication Type: [CASE REPORT]
DOI: 10.1111/j.1525-1403.2006.00039.x
ISSN: 1094-7159
Accession: 2006145036
Keywords: adult, aphasia, arm, article, Barthel index, brain cortex, brain depth stimulation, case report, functional magnetic resonance imaging, human, leg, male, medical assessment, single photon emission computer tomography, stroke




[CASE REPORT]

Effects of Bilateral Extradural Cortical Stimulation for Plegic Stroke Rehabilitation
Canavero, Sergio MD (US FMGEMS); Bonicalzi, Vincenzo MD; Intonti, Stefania Rehab. Spec; Crasto, Stefania MD; Castellano, Giancarlo MD

▼ **Author Information**
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[Back to Top](#)

▼ **ABSTRACT**

Article Tools






-  Article as PDF (151KB)
-  Complete Reference
-  Abstract Reference
-
-  Print Preview
-  Email Jumpstart
-  Email Article Text
-  Save Article Text
-  **Add to My Projects**
-  Export All Images to PowerPoint
-  +Annotate
-  Snag Snippet

Adding graphics from Journals@Ovid

- Adding graphics from HTML Full Text in Journals@Ovid



[close](#) or Esc Key

-  View Image Full Size
-  Download Tiff
-  Email Jumpstart
-  Export to PowerPoint
-  **Add to My Projects**

Adding text quotes using Snippet Tool

- Adding text using the Snippet Tool

A report on the zombie outbreak of 2009: how mathematics can save us (no, really)

Smith, Robert MSc PhD?

▼ Author Information

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Acknowledgements: The author is supported by an NSERC Discovery Grant, an Early Researcher Award and funding from MITACS. So huge truckloads of taxpayer money were spent on research that involved capturing zombie specimens and travelling to exotic locations to observe zombies in the wild. Numerous lavish lunches were also consumed along the way, but none involved the brains of the living. Honest.

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▼ Abstract

An outbreak of zombification wreaked havoc recently in Canada and the rest of the world. Mathematical models were created to establish the speed of zombie infection and evaluate potential scenarios for intervention, mainly because mathematicians don't have anything better to do with their time. We review the development of these models and their effect on the undead.

In August 2009, a new disease emerged in North America and quickly made its way around the world. ¹ Media reports suggest the outbreak began in Ottawa ² but rapidly spread across Canada ^{3,4} and was transported thereafter to the United States ⁵ and the United Kingdom. ^{6,7}

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AutoAlerts

- Adding Items from AutoAlert Results
- allows new results to automatically go into a project

Delivery Options

Email RSS My Projects

Email RSS My Projects

Add Search to:

An Existing Project

My Cancer Research ▼

A New Project

Project Name*

Description

Managing Projects

Manage Projects

Name	Items	Modified
My Cancer Research	3	2009-may-06
Lymphoma	45	2009-may-06
Pancreatic	73	2009-may-02
Brain Tumor	147	2009-may-02
Oropharyngeal	7	2009-may-01
Managing Burns	346	2009-apr-23
New Procedures	146	2009-apr-23
Obstetrics & Gyneco...	7	2009-feb-02
Other	346	2009-jan-23

Archived Projects

Name	Items	Modified
My Neruology	0	2009-may-06
Dr. Smith's Paper	346	2009-apr-23
Nursing advancement...	146	2009-mar-23

10 of 50MB Storage used

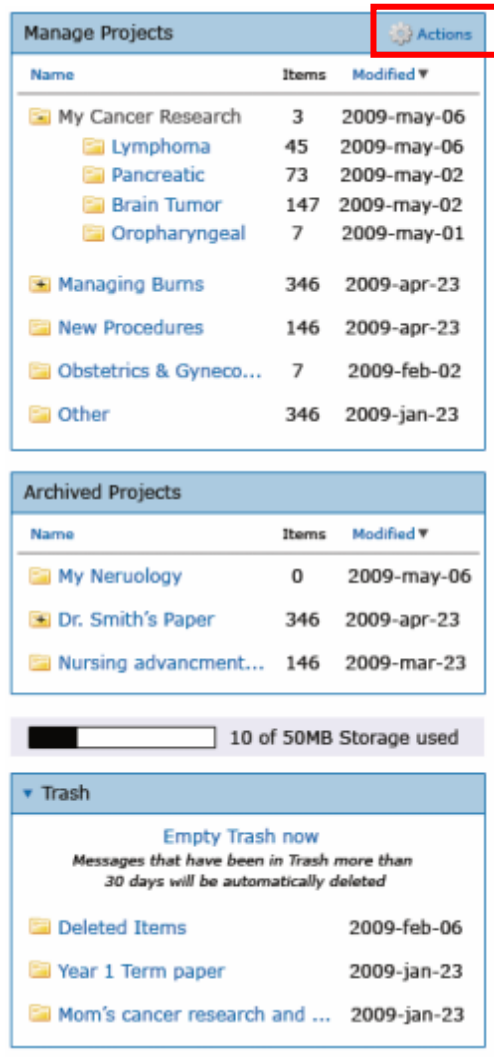
Trash

Empty Trash now
Messages that have been in Trash more than 30 days will be automatically deleted

Deleted Items	2009-feb-06
Year 1 Term paper	2009-jan-23
Mom's cancer research and ...	2009-jan-23

- Projects may be Active or Archived or in the Trash
- Projects can be dragged between the archived and active window
- Folders can be dragged and dropped between projects
- Items remain in trash for 30 days before being permanently deleted
- Projects expire after 1 year, but can be renewed by the user

Actions - Creating New Project/Folder/Citation



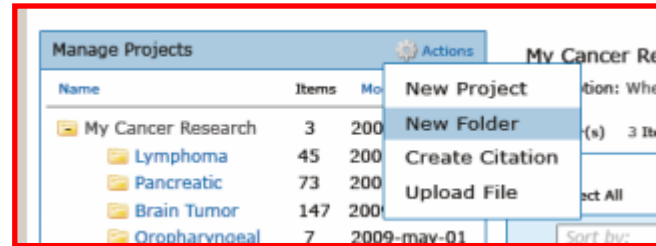
The screenshot shows the 'Manage Projects' interface. The 'Actions' menu is highlighted in red. The interface includes a table of active projects, an 'Archived Projects' section, a storage usage indicator, and a 'Trash' section.

Name	Items	Modified
My Cancer Research	3	2009-may-06
Lymphoma	45	2009-may-06
Pancreatic	73	2009-may-02
Brain Tumor	147	2009-may-02
Oropharyngeal	7	2009-may-01
Managing Burns	346	2009-apr-23
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10 of 50MB Storage used

Name	Modified
Deleted Items	2009-feb-06
Year 1 Term paper	2009-jan-23
Mom's cancer research and ...	2009-jan-23



The close-up screenshot shows the 'Actions' menu with the following options: New Project, New Folder, Create Citation, and Upload File. The 'New Folder' option is highlighted.

- Actions menu allows you to create projects or folders, to add references manually or upload files
- Projects may be Active, Archived or Deleted

Uploading a File

[My Projects](#) | [My Searches & Alerts](#) | [My eTocs](#) | [Install Toolbar](#)

The screenshot displays a web application interface with a sidebar on the left containing sections for 'Manage', 'Archive', and 'Trash'. The main content area is titled 'Attach Item(s) to Project' and includes a search bar, a dropdown menu set to 'All Projects', and a 'Search' button. Below these are input fields for file selection, 'Browse...' and 'Add' buttons, and a 'Sort By:' dropdown. A 'Choose file' dialog box is overlaid on the main content, showing the 'Look in:' path as 'databases' and a list of files including 'clineguide', 'Clinical Evidence', and 'Comparative_Analysis'. Another 'Attach Item(s) to Project' dialog box is overlaid on the 'Choose file' dialog, showing the file path 'C:\Documents and Sett' and 'Browse...', 'Add', and 'Clear' buttons. The background interface also shows a 'Trash' section with 'Deleted Items' and 'Deleted Folders'.

My Projects Storage

- Note; reference, full text, images, etc. are NOT stored in My Projects when added from OvidSP; the citation is referenced (a link points back to the original reference).
This minimizes storage overhead
and Assures access is based on a current subscription

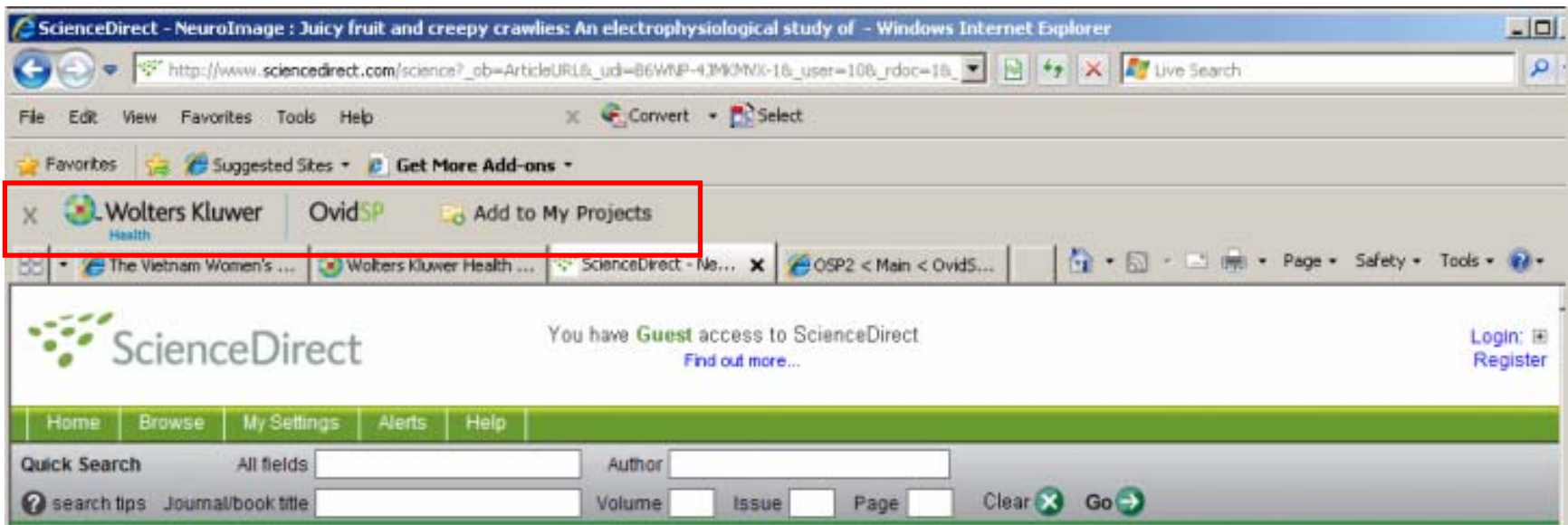
OvidSP 3.0 Toolbar

- The Toolbar is designed to allow the user to collect external resources and save them to My Projects
 - OvidSP will check for the existence of the toolbar, and if it is not installed, we will offer a small icon/link allowing the user to install it.

The screenshot displays the OvidSP 3.0 user interface. At the top, a navigation bar includes 'Search', 'Journals', 'Books', 'My Workspace', and 'External Links'. Below this, a secondary navigation bar features 'My Projects', 'My Searches & Alerts', 'My eTocs', and 'Install Toolbar'. The main content area is titled 'Training and Documentation' and contains 'Ovid Toolbar Documentation'. The text on the page explains that the toolbar allows users to collect and organize citations from various online sources and integrate them with the 'My Projects' feature. It also provides instructions on how to install the toolbar. A 'Contact Tech Support' box is visible on the right side of the page. At the bottom of the page, there is a footer with the Wolters Kluwer Health logo, the OvidSP logo, and an 'Add to My Projects' button.

OvidSP 3.0 Toolbar

- Clicking “x” will remove the toolbar
- OvidSP will check version, and alert the user when new versions are available
- Toolbar will be visible on all sites, but grey (disabled) on OvidSP



Change Database | Your Journals@Ovid | All Journals | Clin-eguide

Search

Basic Search | Find Citation | Search Tools | Search Fields | Advanced Ovid Search

Ovid: Database Field Guides - Windows Internet Explorer

Database Field Guides

MEDLINE® 2009 Database Guide

Wolters Kluwer Health OvidSP MEDLINE is the United States National Library of Medicine's (NLM®) premier bibliographic database providing information from the following fields:

- Menu:
 - Fields
 - Advanced Searching
 - Stopwords
 - Limits
 - Tools
 - Changing to this Database
 - Sample Documents
 - Producer Information
 - Reload News

The MEDLINE database is the electronic counterpart of the Index Medicus®, Index to Dental Literature, and International Nursing Index.

MEDLINE is the primary source of global information on international literature on biomedicine, including following topics as they relate to biomedical care:

- Biology
- Environmental science
- Marine biology
- Veterinary medicine
- Allied health
- Pre-clinical sciences
- Plant and animal
- Biophysics
- Chemistry

NLM uses a controlled vocabulary of biomedical index articles, to catalog books and other health literature. This facilitates searching within MEDLINE, MEDLINE PLUS, and MEDLINE UNLIMITED.

Welcome to the Ovid Resource Center

http://www.ovid.com

Ovid Support and Training Center

OvidSP | Nursing@Ovid | Librarian Toolkit | Support & Training | LinkSolver

Welcome | Training | Questions & Answers | Contact



Welcome to the Ovid Support & Training Center

If you have any question on how to use or administer OvidSP, Ovid offers the support and training resources available to help answer your questions. We've provided some basic support information here, and please contact our support team if you have any questions or need additional information.

information here, and please contact our support team if you have any questions or need additional information.

Subscribe Mailing List

Receive alerts as new training tips are released.

Helpful Links

Search

OvidSP Online Help - Windows Internet Explorer

Help Tools: | A | A | A | Print this topic | Return to Searching

Keyword Searching | Author Searching | Title Searching | Journal Searching | Advanced Searching Techniques

ADVANCED OVID SEARCH MODE

OvidSP provides the same search functionality of OvidSP Advanced Search mode when you click the Advanced Ovid Search link. Here, keyword searching is the default search type of the command line.

The Advanced Ovid Search mode offers the following search types:

Keyword | Author | Title | Journal

Search CDSR, CCTR, Books@Ovid

Basic Search | Find Citation | Search Tools | Search Fields | **Advanced Ovid Search** | SilverPlatter Search

Multi-Field Search

Enter Keyword or phrase (use "*" or "\$" for truncation): Search >

Keyword Author Title Journal Book Name
 Universal Search Universal Search

Limits (Click to close)

Abstracts Embase Records Full Systematic Reviews
 Full Text Latest Update Local Holdings
 Medline Records New Reviews Protocols
 Recently Updated Reviews

Publication Year: 1999 | 2002

Additional Limits | Edit Limits

Thank You !