

***Зарубежные интернет-  
ресусы:  
поиск информации***

*Т.А. Бабак  
зав. сектором  
обслуживания англоязычных студентов*



# ScienceDirect

**SJR** SCImago  
Journal & Country  
Rank



**DOAJ** DIRECTORY OF  
OPEN ACCESS  
JOURNALS



# Scopus



# THE LANCET

# PubMed (MEDLINE)

<http://www.ncbi.nlm.nih.gov/>

The image shows a screenshot of the NIH website. On the left, a navigation menu is visible, with the 'Databases' section circled in red. This section lists various resources including PubMed/MEDLINE, MeSH, UMLS, ClinicalTrials.gov, MedlinePlus, TOXNET, and others. Below this, there are sections for 'Explore NLM' and 'Connect with NLM'. The main content area displays the PubMed homepage, which includes a search bar, a 'Find, Read, Learn' banner, and a 'PubMed COMMONS' section. A specific article is highlighted, titled 'Advances in Urology', with the subtitle 'Predictors of Incisional Hernias'. The article's abstract and introduction are visible, discussing factors like trocar type and size, and the development of incisional hernias. The article is published in 'Adv Urol' in 2015.

**Databases**

- PubMed/MEDLINE
- MeSH
- UMLS
- ClinicalTrials.gov
- MedlinePlus
- TOXNET
- Images from the History of Medicine
- Digital Collections
- LocatorPlus
- All NLM Databases & APIs

**Explore NLM**

- About NLM
- Health Information
- Library Catalog & Services
- History of Medicine
- Online Exhibitions & Digital Projects
- Information for Publishers
- Visit the Library

**Connect with NLM**

Technical Bulletin

Using PubMed

- PubMed Quick Start Guide
- Full Text Articles
- PubMed FAQs
- PubMed Tutorials
- New and Noteworthy

**GETTING STARTED**

- NCBI Education
- NCBI Help Manual
- NCBI Handbook
- Training & Tutorials

**Adv Urol** 2015; 2015: 457305.  
Published online 2015 Feb 2. doi: 10.1155/2015/457305

### Predictors of Incisional Hernias

Avinash Chennamsetty,<sup>1</sup> \* Jason Kim A. Killinger,<sup>1</sup> Mary P. Coffey,<sup>1</sup> et al.

**Abstract**

**Introduction:** To explore the long-term outcomes of laparoscopic prostatectomy (RARP) for prostate cancer, we evaluated the predictors of incisional hernias. **Methods:** All patients who underwent RARP between January 1, 2003, and December 31, 2012, by multiple surgeons at our institution. Patients of eight surgeons with varied levels of experience were included in the analysis. All patients underwent a transperitoneal approach through 6 ports using bladeless sharp or blunt obturators. Trocar placement included a 12 mm supraumbilical camera port, two 8 mm ports in the left and right lower quadrant just lateral to the rectus muscle, a 8 mm port two finger breaths above the left anterior iliac spine, a 12 mm lateral port two finger breaths above the right anterior iliac spine, and 5 mm port in the right upper quadrant. The 12 mm supraumbilical camera port site was vertically incised by all surgeons, except for one surgeon who utilized a horizontal incision. At the end of the procedure, the specimen was extracted by extending the supraumbilical site camera port site as needed. The extraction incision site was closed in an interrupted fashion with figure of eights. However suture type varied based on each individual surgeon's preference and included #0 Vicryl, #0 Prolene, #0 PDS, and #0 Ethibond. The 12 mm assistant port was routinely closed with a Carter-Thompson.

Using a mailed survey, we assessed information regarding the hernia type, location on a body diagram, and any postoperative hernia repair. Only men that answered the survey question about whether or not they had developed a hernia were included in the analysis. Hernias that occurred pre-RARP were excluded from the analysis. We also reviewed the patients' medical records for demographic, clinical, operative, and outcome characteristics. The time elapsed between date of surgery and July 15, 2013 (date that all surveys were mailed), was used to calculate the time since RARP.

Recorded data at the time of RARP included age, American Society of Anesthesiologists (ASA) score, smoking status, body mass index (BMI), operative time, intraoperative postoperative complications, pathological stage, drain type (Jackson Pratt, penrose or none), blood loss, prostate weight, prior abdominal surgery, prior herniorrhaphy, prior laparoscopic cholecystectomy, prior appendectomy, prior colon surgery, and any other prior abdominal surgeries.

The Wilcoxon Rank Sum test, Chi-square test, and pooled *t*-tests were used to compare those who reported a postoperative incisional hernia with those who reported no hernia. Exact *P* values were obtained for the

# ScienceDirect

<http://www.sciencedirect.com>

ScienceDirect

Journals Books

Shopping cart Sign in Help

Search all fields

Author name

Journal or book title

Volume

Issue

Page



Advanced search

ScienceDirect

is a leading full-text scientific database offering journal articles and book chapters from nearly 2,500 journals and 26,000 books.

13,859,764  
articles on ScienceDirect

Browse publications by subject

Physical Sciences and Engineering Life Sciences

Chemical Engineering

Chemistry

Computer Science

Earth and Planetary Sciences

Energy

Engineering

Materials Science

Mathematics

Physics and Astronomy

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biology

Environmental Science

Immunology and Microbiology

Neuroscience

Health Sciences

Social Sciences and Humanities

Browse publications by title

A B C D E F G

ScienceDirect

Journals Books

Shopping cart Sign in Help

You have **Guest** access to ScienceDirect Find out more...



Purchase

Export

Search ScienceDirect



Advanced search



Antiviral Research

Volume 43, Issue 3, October 1999, Pages 175-188



## Effective treatment of murine cytomegalovirus infections with methylenecyclopropane analogues of nucleosides

Rachel J Rybak<sup>a</sup>, Jiri Zemlicka<sup>b</sup>, Yao-Ling Qiu<sup>b</sup>, Carol B Hartline<sup>a</sup>, Earl R Kern<sup>a</sup>

<sup>a</sup> Department of Pediatrics, University of Alabama at Birmingham, 309 Bevill Biomedical Research Building, 845 19th Street South, Birmingham, AL 35294-2170, USA

<sup>b</sup> Wayne State University, School of Medicine, Detroit, MI, USA

Received 3 March 1999, Revised 10 May 1999, Accepted 11 May 1999, Available online 5 February 2001

Show less

Choose an option to locate/access this article:

Check if you have access through your login credentials or your institution

Check access

Purchase \$35.95

Get Full Text Elsewhere

doi:10.1016/S0166-3542(99)00043-1

Get rights and content

Abstract

A number of new nucleoside analogues with a Z- or E-methylenecyclopropane structure exhibited significant

Open Access

Articles published in our Open Access journals are made permanently free for everyone to access immediately upon publication.

- View the Open Access journal directory
- View all publications with Open Access articles

Find out more about Elsevier's Open Access publishing at [www.elsevier.com/openaccess](http://www.elsevier.com/openaccess).

# HINARY

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

The screenshot shows the top of the HINARI website. It features the HINARI logo with the tagline "научные исследования в области здравоохранения" (scientific research in the field of health). Navigation links for Arabic, English, Français, Русский, and Español are present. A search bar with a "Поиск" (Search) button is visible. Below the search bar, there is a banner for the "Программа доступа к исследованиям в области здравоохранения" (Health Research Access Program) with a "Вход в HINARI" (Log in) button.

This screenshot shows the main content area of the HINARI website. It includes the HINARI logo and the tagline "Research in Health". There are navigation links for "English", "Français", "Русский", "Español", and "Português". A "Войти" (Log in) button is present. Below this, there are tabs for "Основное оглавление" (Main Table of Contents), "Искать по" (Search by), "Темы" (Topics), "Языки" (Languages), and "Издательства" (Publishers). The main heading is "HINARI - Предоставление развивающимся странам доступа к исследованиям в области здравоохранения" (HINARI - Providing developing countries with access to health research). Below this, there are links for "Коллекции журналов" (Journal Collections), "Поиск в HINARI по всему тексту базы данных и статьям" (Search in HINARI across the full text of the database and articles), "Справочные материалы" (Reference Materials), and "Коллекции в свободном доступе" (Open Access Collections).

The screenshot shows the top of the BioOne website. It features the BioOne logo with the tagline "RESEARCH EVOLVED". There is a search bar with "Quick Search" and "Advanced Search" options. Below the search bar, there are navigation links for "ABOUT", "RESOURCES", and "CONTACT US". A "Get a Mobile Pairing Code" button is also visible. The main heading is "When you want it. Where you want it." Below this, there are links for "Browse | Subscribe | Publish". The main heading is "BioOne Advanced Search". Below this, there is a description of the search criteria and a list of search options: "Author search", "Article or chapter title search", "Abstract search", "Full text search", "DOI search", and "Figure & table captions search". There is also a "Refine By" section with radio buttons for "All Content in BioOne", "Only content I can access", and "Select Title(s)". A "Date Range" section is also present with "From" and "To" dropdowns for "Month" and "Year". A "Submit" and "Clear" button are at the bottom of the search criteria section. Below the search criteria, there is a "Search History" section.

This screenshot shows the search results page of the BioOne website. It features a list of search results with columns for "R", "S", "T", "U", "V", "W", "X", "Y", and "Z". There is a "Выборить коллекцию в свободн" (Select collection in free) dropdown menu. The page also includes a "Поиск в HINARI по всему тексту базы данных и статьям" (Search in HINARI across the full text of the database and articles) link and a "Справочные материалы" (Reference Materials) link.



[www.bioone.org/](http://www.bioone.org/)

Google™ Search

Amedeo  
Free medical literature service

4832 Journals,  
sorted by

1. **Topic**  
Medical  
Biology  
Cardiology  
Endocrinology  
Infectious Diseases  
Genetics  
Microbiology  
Neurology  
Oncology  
Physiology  
more...

2. **FMJ Impact**  
Top 20  
#21-40  
#41-60  
#61-80  
#81-100  
Quick View

3. **Free Access**  
Immediately



11,832 Journals  
6,842 searchable at Article level

299 Search Results  
cardiovascular diseases

Search within results

All Results Journals Books Preprints

Latest News

Widget: Embed DOAJ directly  
Happy New Year to all of you! We directly into your web sites. Enter they [...] Read More...  
Thu, 07 Jan 2015 at 07:50

Epigenetic modifications (2013 Grover Conference series) (2013)  
Joseph Loscalzo, Diane E. Handy  
Pulmonary Circulation, Vol. 4, No. 1, pp. 1-10, February 2014

The emerging role of metal and other cardiovascular disease  
Gregory D. Lewis  
Pulmonary Circulation, Vol. 4, No. 1, pp. 1-10, February 2014

REVIEW ARTICLE

## Epigenetic modifications: basic mechanisms and role in cardiovascular disease (2013 Grover Conference series)

Joseph Loscalzo, Diane E. Handy  
Department of Medicine, Brigham and Women's Hospital, Harvard Medical School, Boston, Massachusetts, USA

**Abstract:** Epigenetics refers to heritable traits that are not a consequence of DNA sequence. Three classes of epigenetic regulation exist: DNA methylation, histone modification, and noncoding RNA action. In the cardiovascular system, epigenetic regulation affects development, differentiation, and disease propensity at expression. Defining the determinants of epigenetic regulation offers opportunities for novel strategies for disease prevention and treatment.

**Keywords:** methylation, histone, noncoding RNAs, atherosclerosis, homocysteine, pulmonary hypertension.  
Pulm Circ 2014;4(2):169-174. DOI: 10.1086/675979

**Free Medical Journals**  
<http://www.freemedicaljournals.com>

**DOAJ**  
<http://doaj.org>

**JSTOR**  
<http://www.jstor.org/>

**OpenDOAR**  
The Directory of Open Access Repositories - OpenDOAR

Search for repositories | Search repository contents | List of repositories | Repository Statistics

OpenDOAR is an authoritative directory of academic open access repositories. Each OpenDOAR repository has been visited by project staff to check the information that is recorded here. This in-depth approach does not rely on automated analysis and gives a multi-control list of repositories.

OpenDOAR has over 2600 listings

teins forming nucleosomes; the nucleosome contains an octomeric core of histone proteins (two H3-H4 histone dimers and two H2A-H2B dimers) bound to a 147-base-pair stretch of DNA. The H1 histone protein binds to the internucleosomal DNA linker sequences. Chromatin structure is determined by nucleosome spacing and can be categorized as transcriptionally inactive, densely packed het-

OpenDOAR Directory of Open Access Repositories

Search or Browse for Repositories

Kharkov National Medical University Repository (Репозитарій Харківського національного медичного університету)

Any Subject Area Any Content Type Any Repository Type

Any Country Any Language Any Software Search

Full records 1 per page Sort by Repository Name New Query

To search the contents of the repositories listed in OpenDOAR, please see our Contact Search page

Result 1 of 1 Page << Previous 1 Next >>

Kharkov National Medical University Repository (Репозитарій Харківського національного медичного університету)

URL: <http://repo.knmu.edu.ua/>

Organization: Kharkov National Medical University

Country: Ukraine

Location: Latitude: 49.993500 & Longitude: 36.230400 Google Map

Description: This site provides access to the research output of the institution. The interface is available in Ukrainian

Type: Institutional - Operational

Size: 7991 items (2015-02-09)

Software: Openaire

Subjects: Biology and Biochemistry, Health and Medicine

Content: Articles, References, Conferences, Learning Objects

Languages: Ukrainian

Contact: Tatyana Pavlenko ([tpavlenko@gmail.com](mailto:tpavlenko@gmail.com)) Administrator

OpenDOAR ID: 2348 Last reviewed: 2012-02-09 Suggest an update for this record - Missing data is needed for: [CAB-PIN4](#) | [Policies](#)  
Link to this record: <http://www.openDOAR.org/2348/>

Metadata Policy for information describing items in the repository

Grade: Metadata re-use policy explicitly undefined

Policy not found

**OpenDOAR**  
<http://www.opendoar.org>

As well as providing a simple repository list, OpenDOAR lets you search support to both repository administrators and service providers in short explanation of these features is given in a project document [Beyond the List](#).

The current directory lists repositories and allows breakdown and select statistical charts. The underlying database has been designed from the search, analysis, or underpinning services like text-mining. The OpenDOAR new features are introduced. A list of [Upgrades and Additions](#) is available.

Developments will be of use both to users wishing to find original research need easy-to-use tools for developing tailored search services to suit

OpenDOAR is one of the SHERPA Services including [BOLMEQ](#) and [JULS](#) work is currently funded by [JISC](#), with contributions from the CRC host

OpenDOAR has also been identified as a key resource for the Open Access study by [Johns Hopkins University](#). OpenDOAR was one of the services [Scholarly Communications](#).

More information on the project is available on this site through the [About](#)

© 2006-2014, [University of Nottingham, UK](#). Last reviewed: 23-Apr-2014

**ELSEVIER** Type here to search on Elsevier.com  Advanced search Follow us: [f](#) [in](#) [t](#) [v](#) [+](#) [Help & Contact](#)

[Journals & books](#) [Online tools](#) [Authors, editors & reviewers](#) [About Elsevier](#) [Community](#) [Store](#)

The best research starts with Elsevier Reference Modules

A premium collection of trustworthy and current articles that are now easier to discover. Now available.

elsevierconnect Press releases Tweets

17 Mar - 3 pilot programs support and recognize peer reviewers...

14 Mar - The life of PI – and why it has one...

13 Mar - Common pain relievers have added

**ELSEVIER**  
<http://www.elsevier.com>

**Springer** Login / Register Global Website

Search

Home Subjects Services Products Springer Shop About us

Medicine

Gynecology, Obstetrics & Reproductive Medicine

Ukraine Change Contact Us Help My Account CART

**Springer**  
<http://www.springer.com>

**WILEY** Home Subjects About Wiley Search Keyword, Title, Author, ISBN, ISSN

**WILEY Blackwell**

About Wiley-Blackwell

Wiley is a global provider of content-enabled solutions to improve outcomes in research, education and professional practice with online tools, journals, books, databases, reference works and laboratory protocols. With strengths in every major academic, scientific and professional field, and strong brands including Wiley Blackwell and Wiley VCH, Wiley proudly partners with over 800 prestigious societies representing two million members.

Brands & Imprints

For Learning

For Working

- American Geophysical Union
- Architectural Graphic Standards
- Capstone
- Cochrane Library
- Current Protocols
- Ernst and Sohn
- Essential Evidence Plus
- Everything DiSC
- For Dummies
- GIT Verlag
- Jossey-Bass
- Merck
- Microsoft Official Academic Course (MOAC)
- RSMears
- Spectroscopy Now
- The Leadership Challenge
- Wiley Online Library
- Wiley-Blackwell
- Wiley-IEEE Press
- Workplace Learning Solutions

**Wiley Online Library**  
<http://onlinelibrary.wiley.com/>

**Wiley Online Library** Log in / Register

Home > Advanced Search

**Search Results**  
 There are 143589 results for: **dermatology**

Sort by: Best Match

Select All

VIEW 1 - 20 | 21 - 40 | 41 - 60 | 61 - 80 | Next >

- Society for Dermatology in the Tropics e. V. – Verein zur Förderung der Dermatologie in den Tropen**  
 JDDG: JOURNAL DER DEUTSCHEN DERMATOLOGISCHEN GESELLSCHAFT  
 Volume 12, Issue s4, November 2014, Page: 57, Dieter Reinal  
 Article first published online: 4 NOV 2014, DOI: 10.1111/ddg.12490  
**Abstract | Full Article (HTML) | Enhanced Article (HTML) | PDF(106K)**  
**Request Permissions**
- Posters**  
 JOURNAL OF THE EUROPEAN ACADEMY OF DERMATOLOGY AND VENEREOLOGY  
 Volume 17, Issue s3, November 2003, Pages: 165–426,  
 Article first published online: 30 SEP 2003, DOI: 10.1046/j.1468-3083.17.s3.8.x  
**Abstract | PDF(2869K) | Request Permissions**
- Posters**  
 JOURNAL OF THE EUROPEAN ACADEMY OF DERMATOLOGY AND VENEREOLOGY  
 Volume 19, Issue s2, November 2004, Pages: 193–567,  
 Article first published online: 15 OCT 2004, DOI: 10.1111/j.1468-3083.2004.01152.x  
**Abstract | PDF(3509K) | Request Permissions**

**FILTER LIST**  
**PUBLICATION TYPE**  
 Journals (138599)  
 Books (4485)  
 Database (496)  
 Lab Protocols (9)

ORIGINAL ARTICLE
Effect of Artesunate-Amodiaquine on Ebola Mortality

A shortage of artesunate treatment centers in endemic areas for malaria in this setting, articles associated with a Free Full Text.

SPECIALTY Infectious Diseases

ESTABLISHED IN 1812 MARCH 19, 2015 VOL. 372 NO. 12

SKIN AND SKIN-STRUCTURE INFECTIONS (hereafter referred to as skin infections) are common conditions among patients seeking medical care in the United States...

Results of cultures of skin-infection lesions in the United States have shown that most of the infections are caused by methicillin-resistant Staphylococcus aureus (MRSA)...

METHODS

Trimethoprim-Sulfamethoxazole in Infections

ddy Grech, M.D., M.P.H., David Young, M.D., M.P.H., Stephanie Pettibone, B.S., M.D., for the DMID 07-0051 Team\*

However, the need for methicillin-resistant Staphylococcus aureus (MRSA)...

cellulitis, abscesses, and drainage. Trimethoprim-sulfamethoxazole (TMP-SMX) is recommended because of the low cost and activity against community-associated MRSA...

and 250 in the

THE LANCET
All Content Search Advanced Search

THE LANCET
All Content Search Advanced Search

THE LANCET Infectious Diseases
All Content Search Advanced Search

BMJ Open
An open access, online-only general medical journal dedicated to publishing research from all disciplines and therapeutic areas.

BMJ Open Cost-effectiveness of interventions to control cardiovascular diseases and type 2 diabetes mellitus in South Asia: protocol for a systematic review

THE LANCET Infectious Diseases
Evidence to implementation continuum for universal health coverage

# International Systems Citation

THOMSON REUTERS Products & Services Our Thinking Support & Training Search Contact Us

Home / Products & Services / Pharma & Life Sciences / Life Science Research

## Life Science Research

Optimize your life science research

RELATED CONTENT

**Thomson Reuters**  
<http://thomsonreuters.com>

## WEB OF SCIENCE™

THOMSON REUTERS

ABOUT PRODUCTS & TOOLS BENEFITS & RESOURCES TRAINING & SUPPORT NEWS & EVENTS CONTACT US Site Search SEARCH

SUBSCRIBER LOGIN >

### WEB OF SCIENCE & GOOGLE SCHOLAR COLLABORATION

## WEBCAST

PRODUCT ACCESS

MOST POPULAR

**Web of Science**  
<http://wokinfo.com/>

## Scopus preview

Search Alerts My list Settings Help and Contact Live Chat

### Search for Author

Author Last Name... e.g. Smith  
Author Initials or First Name... e.g. J.L.  
Affiliation... e.g. University

Scopus is the world's largest abstract and citation database of peer-reviewed research literature. With over 20,500 titles from more than 5,000 international publishers, Scopus offers researchers an accurate, easy and comprehensive tool to support their research needs in the scientific

**SCOPUS**  
<http://www.scopus.com/>

## SJR SCImago Journal & Country Rank

EST MODUS IN REBUS Horatio (Satire 1.1, 106)

### Journal Rankings

Ranking Parameters

Subject Area: All  
Subject Category: All  
Region/Country: All Year: 2013  
Order By: SJR  
Display Journals with at least: 0 Citable Docs. (3 years) Refresh

Complete list (2013). Download data (Excel .xlsx)

1 - 50 of 29385 << First | < Previous | Next > | Last >>

Title	Type	SJR	H Index	Total Docs. (2013)	Total Docs. (3years)	Total Refs.	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc.	Country
1 Ca-A Cancer Journal for Clinicians	j	45,894	101	54	120	4,259	10,202	97	113,33	78,87	US
2 Reviews of Modern Physics	j	34,830	217	46	167	13,075	7,140	161	42,59	284,24	US
3 Annual Review of Immunology	k	32,612	233	24	73	5,036	3,062	73	43,47	209,83	US
4 Cell	j	28,272	555	594	1,549	28,542	38,495	1,422	26,85	48,05	US
5 Annual Review of Biochemistry	j	27,902	225	28	102	4,697	3,271	102	27,15	167,75	US
6 Quarterly Journal of Economics	j	25,168	152	40	131	1,926	1,027	130	6,80	48,15	UK
7 Nature Genetics	j	24,052	423	308	837	11,067	20,278	710	26,12	35,93	US
8 Nature Reviews Genetics	j	23,813	221	222	594	8,467	9,706	310	37,52	38,14	US
9 Nature Reviews Molecular Cell	j	23,553	278	278	557	8,333	9,133	303	33,73	46,63	US

Related product

### SCIMAGO INSTITUTIONS RANKINGS

About Scopus What is Scopus Content coverage

Copyright © 2014 Elsevier B.V. All rights reserved. Cookies are set by this site. To decline them or

**SJR**  
<http://scimagojr.com>

***Спасибо за внимание***