

ProQuest Biological Science Collection

Components

Search

Review

Deep Indexing

Illustrata™

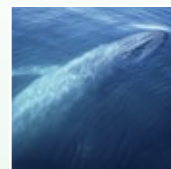
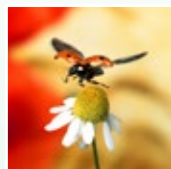
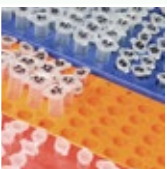
Refine

Organise

Share

Contact

Start here.



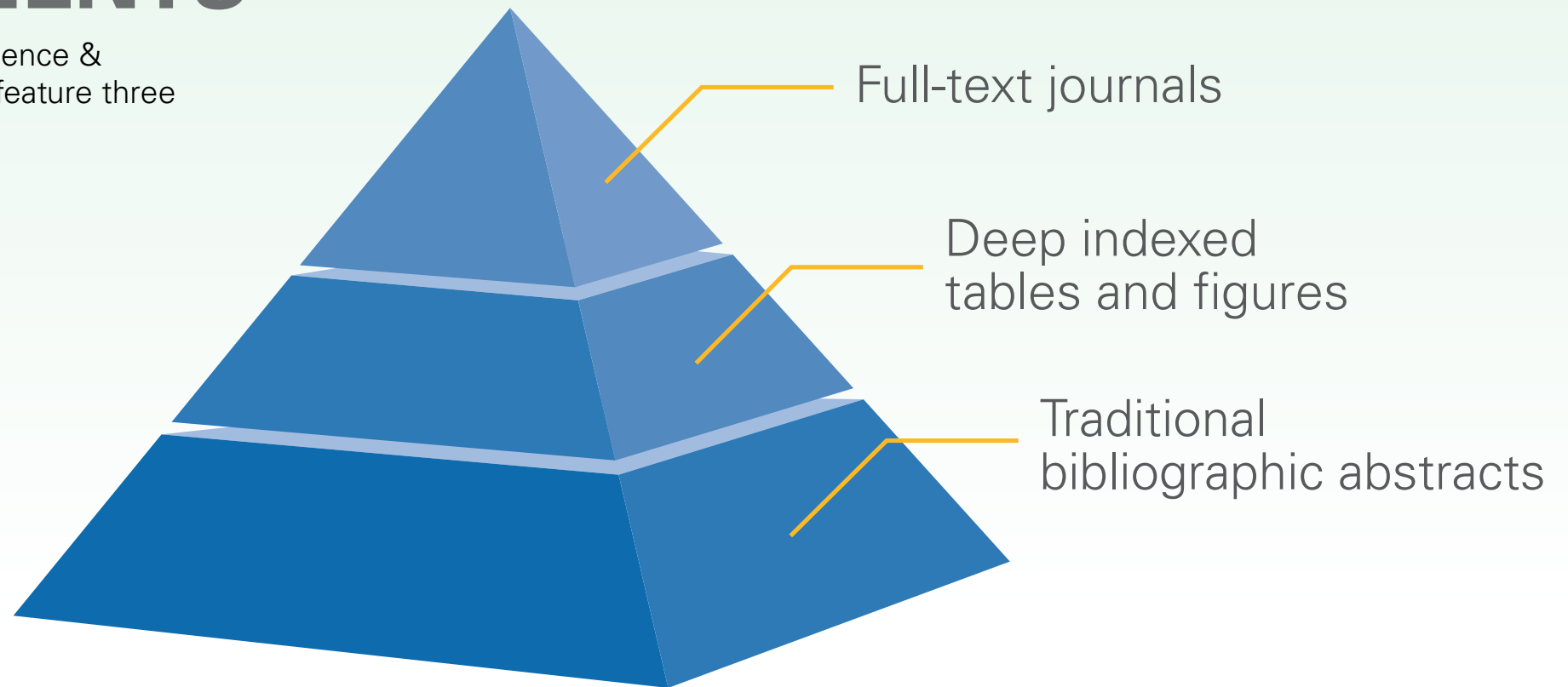
Biological Science Collection

www.proquest.com/go/bioscience



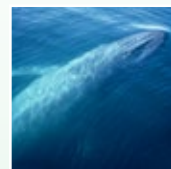
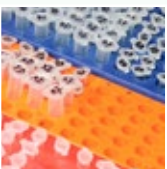
COMPONENTS

ProQuest's specialised science & technology collections all feature three common elements:



Biological Science Collection

A unique marriage of highly-relevant full text, deep indexed tables & figures, supported with a highly specialised bibliographic database ... a collection with great breadth and extraordinary depth in Biological Sciences.



**Biological Science
Collection**

www.proquest.com/go/bioscience

ProQuest[®]
Start here.

COMPONENTS

ProQuest Biological Science Collection

Document 1 of 6111

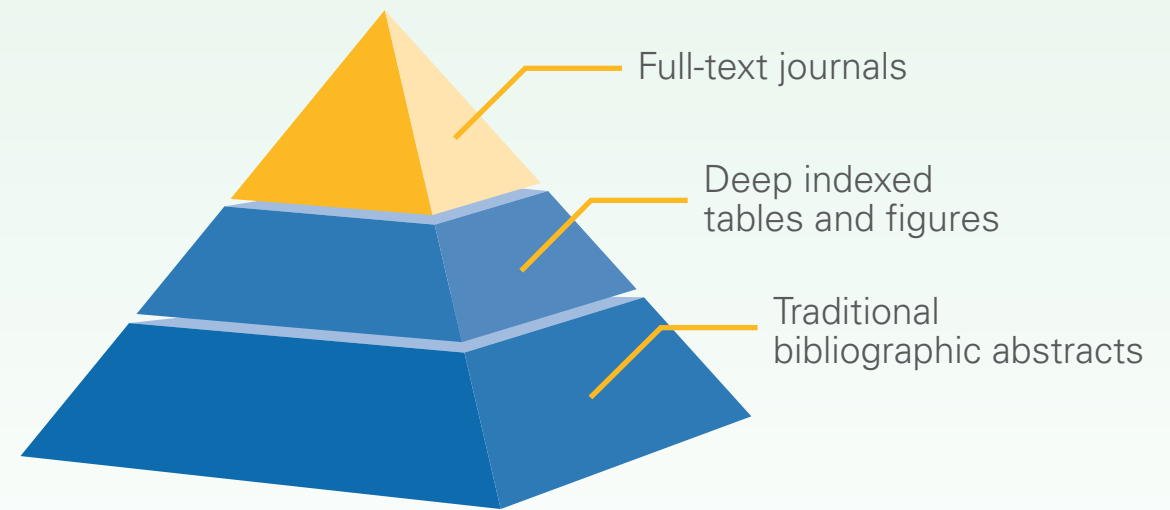
A transposon toolkit for gene transfer and mutagenesis in protozoan parasites

A. Shuttle mutagenesis

B. in vivo mutagenesis

Fig. 2 TE-based approaches for protozoan parasites genome manipulation. A Transposon donor plasmid carrying a suitable TE (as summarized in Table 1) can be used in two types of TE-based approaches. **a** In an in vitro shuttle mutagenesis the purified transposase mediates the insertion event into a Genomic DNA library. The Insertion library can be used to perform Episome transfection into the parasite followed by screening for gene fusion expression. Insertion library can also generate fragments that can be used for Transfection/Double crossover into the parasite. In a diploid organism, targeting fragments can disrupt one (1-hit) or both (2-hits) alleles of the locus of interest by homologous recombination. While 1-hit double crossover events allow for trapping strategies, the 2-hits event occurs at a lower frequency and may be influenced by the selection efficiency and gene essentiality. Alternatively, double targeting can be achieved through an LOH event. **b** Mobilization can also be mediated in vivo by providing a transposon donor plasmid to a parasite bearing an active transposase. Following Transposase expression and Transposition into chromosome, the selection of 1-hit or 2-hits insertion events will greatly depend not only on the factors listed above, but also on levels of transposase activity, loci accessibility to the enzyme and target site preference. The double mutant can be also selected after the induction of LOH in a 1-hit-insertion selected parasite

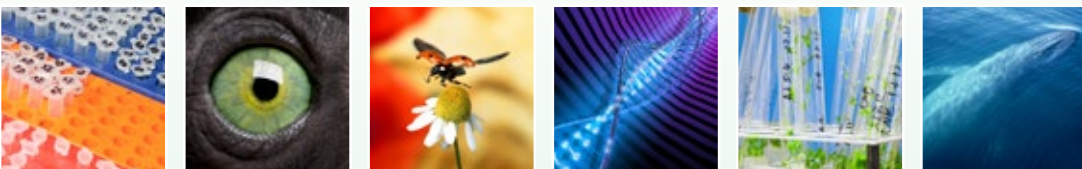
library, constructed in shuttle vectors, is subjected to the Relevant features of TEs used as DNA delivery tools



Full Text Sources

Providing vast coverage of basic and applied research on biological topics, this database features over 850 titles in full text, of which over 700 are current active on-going serial titles. Our coverage goes beyond merely providing scholarly and peer reviewed journals; in addition we provide relevant trade and industry journals and reports, as well as coverage of conference proceedings, reports and newswires in order to bring you the widest range of materials of interest to specialists in biological and related sciences.

The overall philosophy in assembling our content collections is to bring the widest range of relevant materials at an affordable price to help libraries build the most extensive discovery resources for researchers in this field.



Biological Science Collection

www.proquest.com/go/bioscience

ProQuest[®]

Start here.

COMPONENTS

ProQuest Biological Science Collection
Search | Advanced | Figures & Tables | Publications

telomeres

248 Figures & Tables

Narrowed by
Document feature: imagessubject/Cells

2 selected items: View selected items | Save to My Research

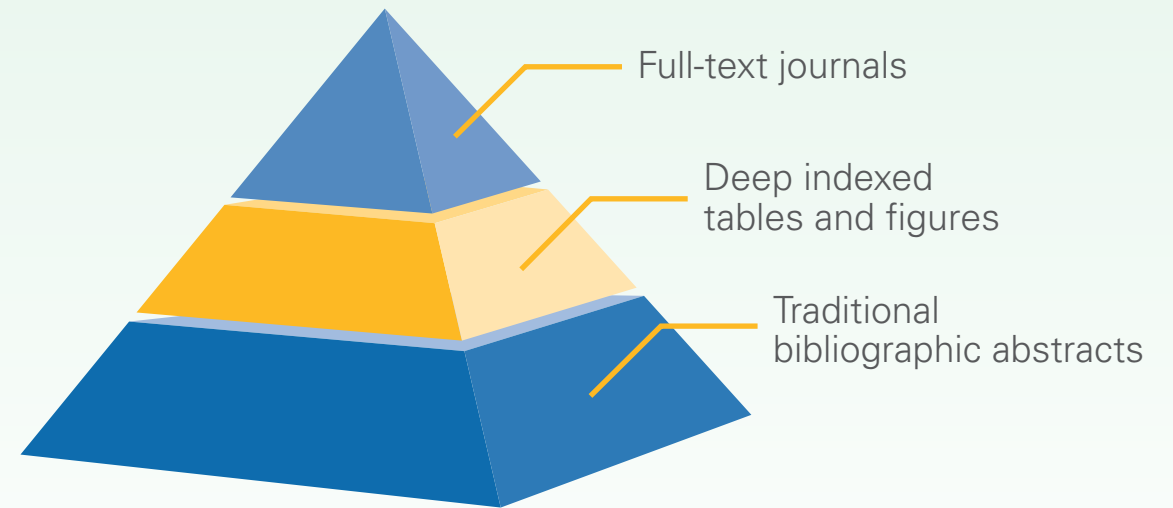
1 SAHF are preferentially formed on oncogene-induced senescence in human normal fibroblasts. (a) Immunostaining microscopy of SAHF markers (H3K9me3, HP113 and HMG2) in human ...
From: *Interplay between oncogene-induced DNA damage response and heterochromatin in senescence and cancer*
Di Micco, Raffaella; Sulli, Gabriele; Dobrova, Miryana; Liontos, Michalis; Botrugno, Oronza A; et al. *Nature Cell Biology* 13. 3 (Mar 2011): 292-302.
Type: Dot Blots; Figure

2 Tethered Dot1 disrupts telomere anchoring. (A) Telomere anchoring was measured in strain GA-1459. TEL VIR was visualized by binding of a GFP-LacI fusion protein to the Lac o...
From: *Dot1 binding induces chromatin rearrangements by histone methylation-dependent and -independent mechanisms*
Stulemeijer, Iris JE; Pike, Brietta L; Faber, Alex W; Verzijlbergen, Kitty F; van Welsem, Tibor; et al. *Epigenetics & Chromatin* 4 (Feb 3, 2011): 2-2.
Type: Histogram/Bar Chart; Figure

3 rad52(Delta) cells undergo TRD that often has appreciable turnover associated with it. (A) Southern blot showing XhoI digest of two TRD events in a rad52(Delta) strain conta...
From: *Recombination Can Cause Telomere Elongations as Well as Truncations Deep within Telomeres in Wild-Type Kluyveromyces lactis Cells*
Bechard, Laura H; Jamieson, Nathan; McEachern, Michael J. *Eukaryotic Cell* 10. 2 (Feb 2011): 226-236.
Type: Dot Blots; Gel; Figure

Sort results by: Relevance

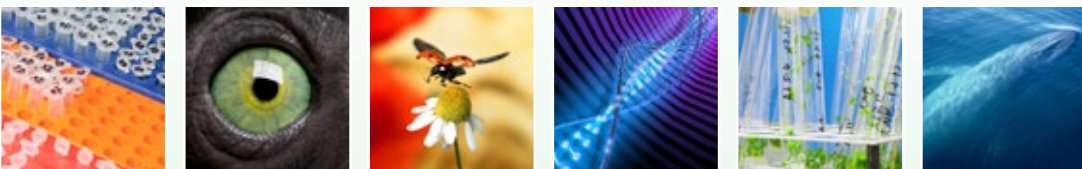
Narrow results by:
Figure/table type: Figure (218), Photograph (80), Dot Blots (70), Graph (46), Histogram/Bar Chart (34)
Descriptors/Subjects: imagessubject/Cells (246)
Geographic terms
Publication date: 1998 - 2011 (years)



Deep Indexing of Figures & Tables

ProQuest's award winning Illustrata™ Deep Indexing of tables and figures is a patented innovation that helps you to find relevant documents faster and more effectively.

- Articles that contain images, tables, figures etc that match your search terms are likely to be highly relevant
- Tables and figures contain much of the most important research findings or conclusions within the article
- On average there are approximately 8-10 figures or tables in a scientific paper



Biological Science Collection

www.proquest.com/go/bioscience

ProQuest
Start here.

COMPONENTS

ProQuest | ProQuest Biological Science Collection
Search | Advanced | Figures & Tables | Publications

Illustrata Image | Back to main article

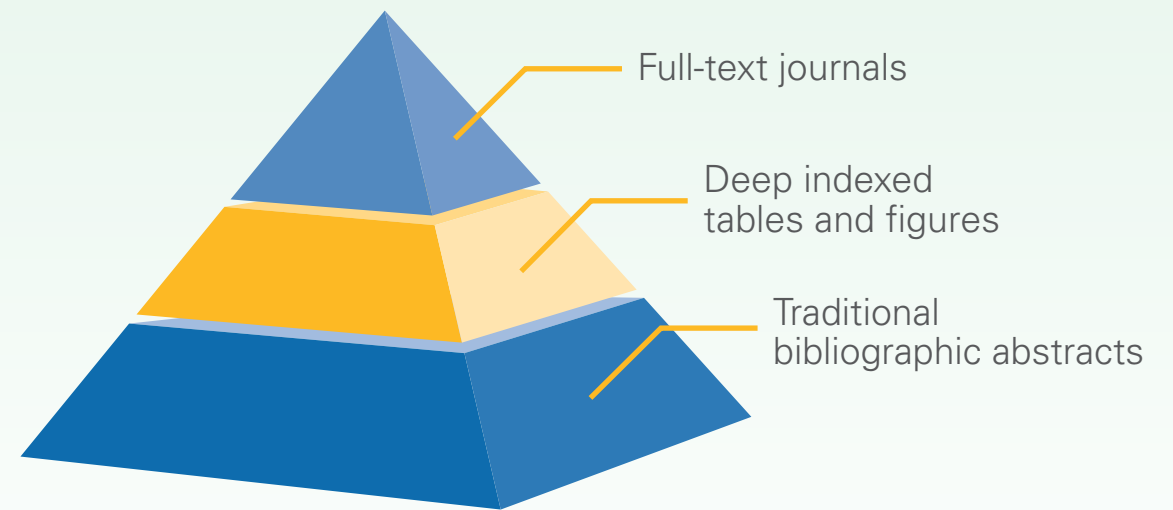
Add to selected items | Save to My Research | Email | Print | Save as file | Save to presentation | Tags

Caption
Figure: 3
Schematic representation of the hypothetical cellular consequences associated with CIHHV-6 (see text for details), as follows: (1) no viral gene transcription; (2) viral gene expression, replication, and virion production; (3) expression of a subset of HHV-6 genes; (4 and 5) impact of HHV-6 integration on telomere function, architecture, and chromosome stability; (6) trans and/or cis activation of cellular gene expression following integration; (7) immune tolerance due to expression of HHV-6 genes during embryogenesis; (8) destruction of tissues or cells expressing HHV-6 antigens (from integrated HHV-6) by immune defense mechanisms developed in response to natural HHV-6 infection.

Indexing (Details) | Cite

Subjects: Representations, Cellular, Genes, Transcription, gene-expression, Replication, Production, Impact, Integration, Architecture, Stability, Activation, Tolerances, Embryogenesis, Destruction, Tissues, Cells, Antigens, Integrated, Defense mechanisms, Development, Infection

Caption: Schematic representation of the hypothetical cellular consequences associated with CIHHV-6 (see text for details), as follows: (1) no viral gene transcription;



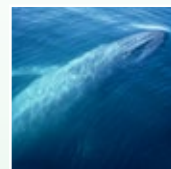
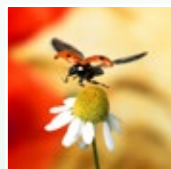
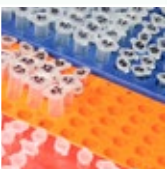
Deep Indexing of Figures & Tables

This collection features over 6.4 million Deep Indexed ProQuest Illustrata™ tables and figures from over 2,000 journals.

We categorise data, variables and other content represented in tables, maps, photographs and other figures enabling researchers to vastly improve their search efficiency through more precise, focused discovery of relevant articles and publications.



Click to see more on Deep Indexing and ProQuest Illustrata™ (web movie)



Biological Science Collection

www.proquest.com/go/bioscience

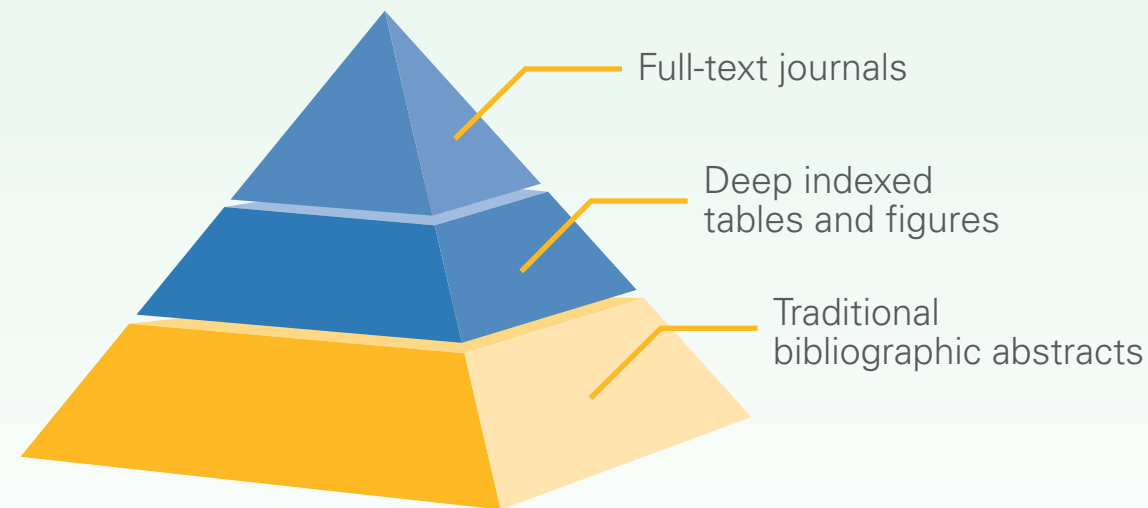
ProQuest
Start here.

COMPONENTS

Abstract & Indexed Databases

A dedicated A&I component is provided within the Collection offering abstracts and citations to a wide range of research in biological sciences and access to literature from serials, conference proceedings, technical reports, monographs and selected books and patents. In total over 35 million records from over 23,000 published works, contained in several different sub-databases (details on next page) can be cross searched.

These specialised subject specific indexing sources are designed to ensure effective literature reviews for researchers within this discipline.



Specialist Taxonomies created by Specialist Editors Several discipline specific thesauri and controlled vocabularies are employed in cataloguing the records within the featured databases: *Aquatic Sciences & Fisheries Abstracts (ASFA) Thesaurus*, *Life Sciences Thesaurus*; *MeSH 2011 Thesaurus*; *Pollution Controlled Vocabulary*; *Taxonomic Terms (Latin Names of Organisms Vocabulary)*.

Latest Indexing Technologies Built upon the foundation of human editorial expertise are automated indexing technologies, monitored by our editorial staff, which allow us to process a greater volume of information and bring you the latest abstracts in the field.

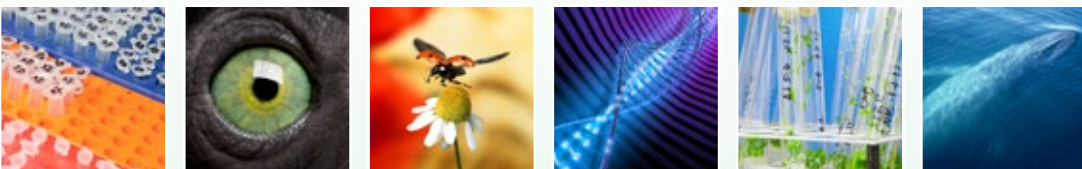
Greater Breadth Depth & Scope This facilitates a very comprehensive literature review across the entire discipline – these specialised A&I databases have greater breadth, depth and scope than any single full text database.

International Over one-third of content from foreign language publications, now discoverable through abstracts in English.

Non-Embargoed Content in A&I databases is not under embargo (many full text publishers do not make their latest issues available to database aggregators for 6 or even 12 months). A&I helps you discover the latest research.

Integration with Library Resources – if articles are not covered within ProQuest coverage but are available elsewhere within a library’s holdings they can be seamlessly hyperlinked allowing users to access relevant literature and helping libraries to increase usage of full text articles from primary publishers.

Find Relevant Papers and Find Them Faster... with the amount of literature in the field growing exponentially abstracts allow researchers to more quickly digest the relevance of papers.



Biological Science Collection

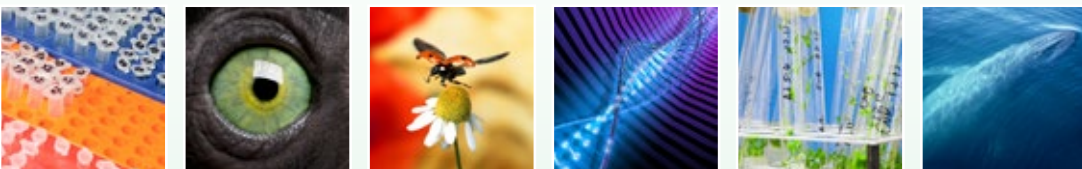
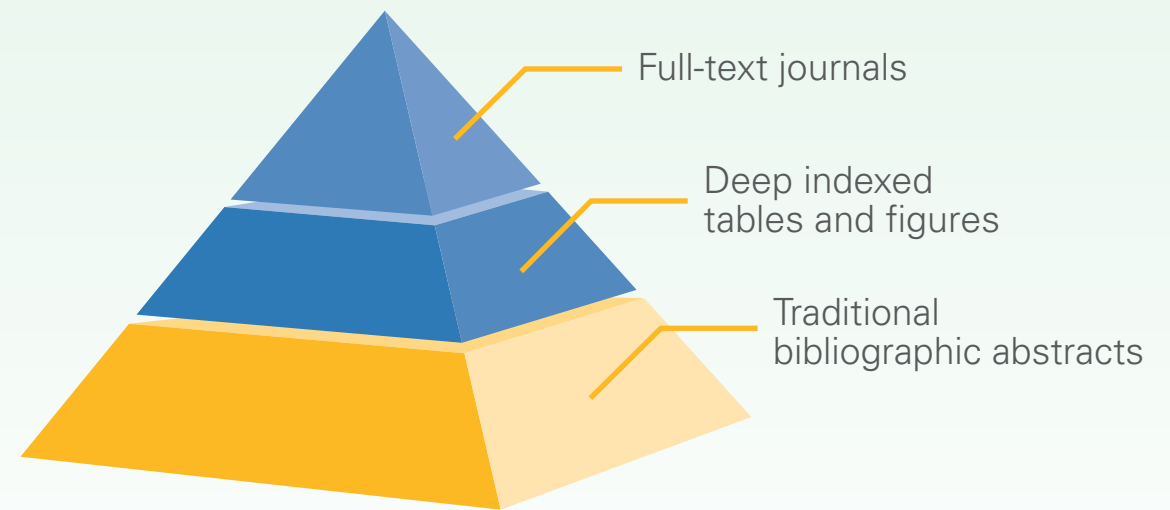
www.proquest.com/go/bioscience



COMPONENTS

The Biological Sciences Collection includes the sub databases listed below. A standard search queries all of these databases, but if required they can be accessed individually in order to run searches, email alerts or RSS feeds.

- Algology Mycology and Protozoology Abstracts (Microbiology C)
- Animal Behavior Abstracts
- Aquatic Science & Fisheries Abstracts (ASFA) 1: Biological Sciences & Living Resources
- Aquatic Science & Fisheries Abstracts (ASFA) Aquaculture Abstracts
- Aquatic Science & Fisheries Abstracts (ASFA) Marine Biotechnology Abstracts
- Bacteriology Abstracts (Microbiology B)
- Biochemistry Abstracts
- Biotechnology and BioEngineering Abstracts
- Calcium & Calcified Tissue Abstracts
- Chemoreception Abstracts
- COS Conference Papers Index
- Ecology Abstracts
- Endocrinology Abstracts
- Entomology Abstracts
- Genetics Abstracts
- Health & Safety Science Abstracts
- Human Genome Abstracts
- Immunology Abstracts
- Industrial and Applied Microbiology Abstracts (Microbiology A)
- MEDLINE™
- Neurosciences Abstracts
- Nucleic Acids Abstracts
- Oncogenes and Growth Factors Abstracts
- Plant Science
- Toxicology Abstracts
- TOXLINE
- Virology and AIDS Abstracts



**Biological Science
Collection**

www.proquest.com/go/bioscience

ProQuest®
Start here.

SEARCH

ProQuest Biological Science Collection

Basic Search | **Advanced** | Figures & Tables | Publications

Advanced search | Recent searches

Full text Peer reviewed

ProQuest Biological Science Collection

The collection contains biological science related full-text articles, granular access to figures and tables within articles, and the entire range of bibliographic records from Biological Sciences database. Supporting over two dozen areas of expertise, Biological Sciences provides access to literature from serials, as well as conference proceedings, technical reports, monographs and selected books and patents.

[View title list](#)

Subject coverage

- AIDS
- Algology
- Amino acids
- Animal behavior
- Aquaculture
- Aquatic organisms
- Bacteriology
- Bioengineering
- Biological membranes
- Biotechnology (agricultural, medical, environmental, marine & pharmaceutical)

[Show all](#)

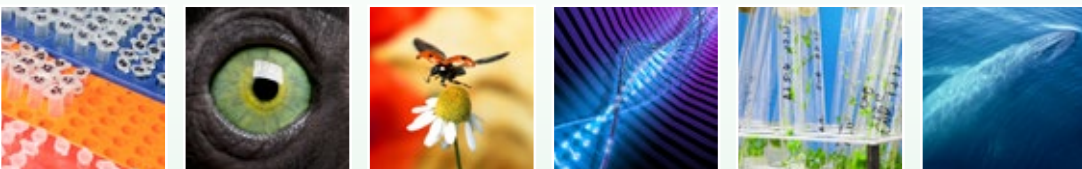
Included databases

- Algology Mycology and Protozoology Abstracts (Microbiology C)
- Animal Behavior Abstracts
- Aquatic Science & Fisheries Abstracts (ASFA) 1: Biological Sciences & Living Resources
- Aquatic Science & Fisheries Abstracts (ASFA) Aquaculture Abstracts
- Aquatic Science & Fisheries Abstracts (ASFA) Marine Biotechnology Abstracts
- Bacteriology Abstracts (Microbiology B)
- Biochemistry Abstracts 1

Dedicated Search Screen

The Biological Science Collection has a single dedicated search interface placing all our biology related resources together. A single search box allows you to search across the entire range of resources.

The specialised approach is reflected in the use of the controlled vocabulary ([see page 14](#)) in indexing the content of the database.



Biological Science Collection

www.proquest.com/go/bioscience



SEARCH

Full text Peer reviewed

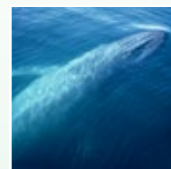
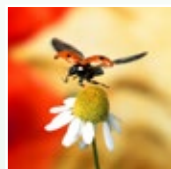
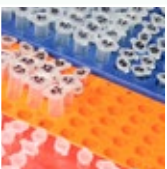
[Modify search](#) | [Tips](#)

Restrict Search To Full Text

Click the **Full Text** tick box to restrict results only to Full Text.

So why would you ever search non full text records? We know researchers often need to cover the widest range of literature and dedicated [Abstract & Index](#) databases ensure exactly that.

No single database can licence all content in full text, we provide a great deal of full text but also provide the A&I records to go beyond the available full text to allow you to discover other relevant literature in the field. Your library may provide links to click through to access from other databases – or they may be able to assist you to retrieve those materials by other means.




**Biological Science
Collection**

www.proquest.com/go/bioscience

ProQuest[®]
Start here.

SEARCH

aedes aegypti and breeding

Full text Peer reviewed 

Modify search | Tips

Restrict Search To Scholarly Journals

The Biological Science Collection covers a huge range of journals (scholarly and trade journals), government reports, conference papers, magazines, books and other publications to ensure the widest coverage.

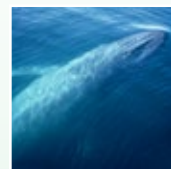
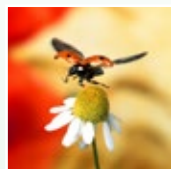
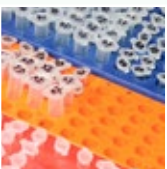
Click the **Peer Reviewed** Tick Box to restrict your reports to only Scholarly peer Reviewed publications using the tick boxes supplied.

Narrow results by

Source type

-  [Scholarly Journals](#) (5786997)
-  [Books](#) (1037028)
-  [Trade Journals](#) (855078)
-  [Magazines](#) (213575)
-  [Reports](#) (12837)

[More options...](#)



**Biological Science
Collection**

www.proquest.com/go/bioscience

ProQuest[®]
Start here.

SEARCH

ProQuest **ProQuest Biological Science Collection**
 Search | **Advanced** | Figures & Tables | Publications

Full text Scholarly journals ?

Advanced Search
 Look Up Citation | Command Line

H Lee in **Author — AU**

AND () OR () in

AND () OR ()

Add a row | Remove a row

Search options

Limit to: Full text Peer reviewed Scholarly journals Latest in

Date range: **All dates**

Less options ▲

Source type:

- Select all
- Books
- Conference Papers & Proceedings
- Dissertations & Theses
- Government & Official Publications
- Magazines
- Newspapers
- Other Sources

Document type:

- Select all
- Advertisement
- Annual Report
- Article

Recent searches
 Thesaurus | Field codes | Tips

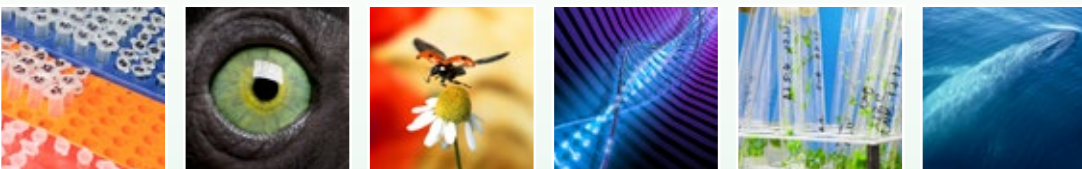
Look up Authors

All fields + text
 All fields + text
 All fields — CAB
 Abstract — AB
 Author — AU
 Document text — TX
 Document title — TI
 Publication title — PUB
 Subject heading (all) — SU
 Identifiers (keywords) — IF
 Location — LOC
 Taxonomic term — TXTERM
 Tags — TAG
More options
 Accession number — AN
 Author affiliation — AF
 Caption — CAP
 Classifications — CC
 Conference — CF
 Corporate author — CA
 Editor — ED

Dissertations & Theses
 Health & Medicine
 History
 Literature & Language

Advanced Search Screen

For researchers who require precise control over their search parameters (eg Author, Document Title, Publication etc) the **Advanced Search** screen allows users to restrict search terms to particular document fields, add date restrictions as well as create command line searches with boolean logical operators.



Biological Science Collection

www.proquest.com/go/bioscience



SEARCH



ProQuest Biological Science Collection

Search | **Advanced** | Figures & Tables | **Publications**

Full text Scholarly journals

Publication Search

List of 110 publications

View list as: Summary Title only

All 0-9 **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**

B

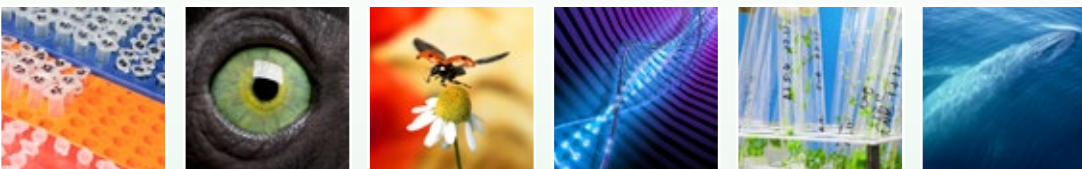
- [Banat's Journal of Biotechnology](#)
Coverage: May 2010(Vol. 1, no. 1) - present
Publisher: Banat's University of Agricultural Sciences and Veterinary Medicine Timisoara
Language(s): English
ISSN: 2068-4673
- [Behavioral and Brain Functions](#)
Coverage: 2005 - present
Publisher: BioMed Central Ltd.
Language(s): English
ISSN: 1744-9081
- [Behavioral and Brain Sciences](#)
Coverage: Mar 1992(Vol. 15, no. 1) - present (delayed 1 year)
Publisher: Cambridge University Press
Language(s): English
ISSN: 0140-525X
- [Behavioral Ecology](#)
Coverage: Jan 1999(Vol. 10, no. 1) - Jul/Aug 2009(Vol. 20, no. 4)
Publisher: Oxford Publishing Limited(England)

Narrow publications list

- Source type
 - Scholarly Journals (89)
 - Trade Journals (19)
 - Magazines (2)
 - [More options...](#)
- Journal Subject
- Language
- Database
- Publisher

Publication Search

Publication search allows you to search or browse alphabetically to find a specific publication within our Biological Science Collection.



Biological Science Collection

www.proquest.com/go/bioscience



SEARCH

ProQuest | ProQuest Biological Science Collection
 Search | Advanced | **Figures & Tables** | Publications

telomeres

Full text Scholarly journals

Figures & Tables Search

Other search options: [Advanced Search](#) | [Look Up Citation](#) | [More](#) Recent searches

Find figures and tables relevant to your research from journals and other publications.

telomeres

Advanced options

Figure/table types to include:

- Figures (all types)
 - Graphs
 - Illustrations
 - Photographs
 - Maps
 - Transmission/emission images
 - Other figures

- Tables (all types)
 - Truth table
 - Other table

Limit to:

Full size images

Date range:

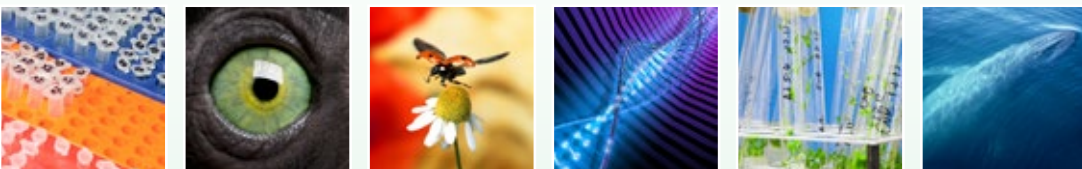
[Contact Us](#) | [Privacy Policy](#) | [Accessibility](#) | [Sitemap](#) | [End Session](#)

Copyright © 2011 ProQuest LLC. All rights reserved. - [Terms and Conditions](#)

Figures & Tables Search

Our patented Illustrata™ figure and table search technology allows you to restrict your search to deep indexed images such as graphs, maps, tables, photos etc.

As well as a tool to discover images, you can use this feature to quickly identify articles matching your search terms – if an article contains an image which has been categorised with terms matching your search terms then it is highly likely that the article it comes from will be highly relevant to your search.



Biological Science Collection

www.proquest.com/go/bioscience



SEARCH

Thesauri and Controlled Vocabulary

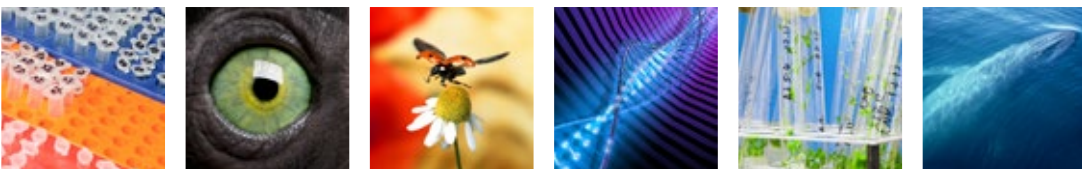
The following specialist vocabularies and thesauri are available:

- Aquatic Sciences & Fisheries Abstracts (ASFA) Thesaurus (subjects)
- Life Sciences Thesaurus (subjects)
- MeSH 2011 Thesaurus
- Pollution Controlled Vocabulary (English)
- Taxonomic Terms (Latin Names of Organisms Vocabulary)

You can access these controlled vocabularies from within the Advanced Search screen to assist you in finding alternative, wider or narrower search terms for concepts you are researching.

We use this taxonomic system to organise and index our records – so even if you don't use the thesaurus search screen, the power of this tool is applied to your searches through features such as Smart Search and the Narrow by Subject post search facets.

The screenshot shows the ProQuest Biological Science Collection Advanced Search page. A modal window titled "Life Sciences thesaurus (subjects)" is open, allowing the user to search for alternative terms. The search term "axonemes" is entered, and the system has identified broader terms: "Chromosomes", "Cilia", and "Flagella". Each term has a "Show details" link. The modal also includes options to "Explose my selections to include all narrower terms" and "Combine selected items with: OR, AND, NOT". The background shows the main search interface with various filters and options.



**Biological Science
Collection**

www.proquest.com/go/bioscience



REVIEW

ProQuest Biological Science Collection
Basic Search | Advanced | Figures & Tables | Publications

Search: aedes aegypti and breeding
Full text | Peer reviewed | Modify search | Tips

1177 Results * Search within | Find related figures & tables | Create alert | Create RSS feed | Save search

Suggested subjects: Aedes aegypti, Aedes aegypti AND Aquatic insects, Aedes aegypti AND Public health, Aedes aegypti AND Vectors, Aedes aegypti AND Dengue, Aedes aegypti AND Culicidae, Aedes aegypti AND Disease transmission, Animals. View All

0 Selected Items [Clear] | Save to My Research | Email | Print | Cite | Export/Save

Select 1-20 | Brief view | Detailed view

- Experiencia de un análisis entomológico de criaderos de *Aedes aegypti* y *Culex quinquefasciatus* en Cali, Colombia/Experience of an entomological analysis of the breeding sites of *Aedes aegypti* and *Culex quinquefasciatus* in Cali, Colombia**

Obando, Ranulfo González; Gamboa, Federico; Perafán, Orlando; Suárez, Marco Fidel; Lerma, James Montoya. *Revista Colombiana de Entomología* 33. 2 (2007): 148-156.

...surveillance method for *Aedes aegypti*: An example using data
...Observations on container-breeding mosquitoes in New Orleans
...population's density of *Aedes aegypti* (L.). *American Journal*
References (24)

Citation/Abstract | Full text | Full text - PDF (112 KB)
- A Stochastic Population Dynamics Model for *Aedes Aegypti*: Formulation and Application to a City with Temperate Climate**

Otero, Marcelo; Solari, Hernán G; Schweigmann, Nicolás. *Bulletin of Mathematical Biology* 68. 8 (Nov 2006): 1945-74.

...breeding in laboratory facilities, *Aedes aegypti* is one of the best-known
Cited by (5)

Citation/Abstract | Full text - PDF (823 KB)
- Temporal genetic variation in *Aedes aegypti* populations in Ho Chi Minh City (Vietnam)**

Huber, K; Luu Le Loan; Tran, Huu Hoang; Tran, Khanh Tien; Rodhain, F; et al. *Heredity* 89. 1 (Jul 2002): 7-14.

...abundance of *Ae. aegypti*
...breeding pattern of this
...water isTable 3 *Aedes aegypti* differentiation
Cited by (6)

Citation/Abstract | Full text - PDF (137 KB)
- Geographic Genetic Variation in Populations of the Dengue Virus Vector *Aedes aegypti***

Failloux, Anna-bella; Vazeille, Marie; Rodhain, François. *Journal of Molecular Evolution* 55. 6 (Dec 2002): 653-63.

Sort results by: Relevance | Sort

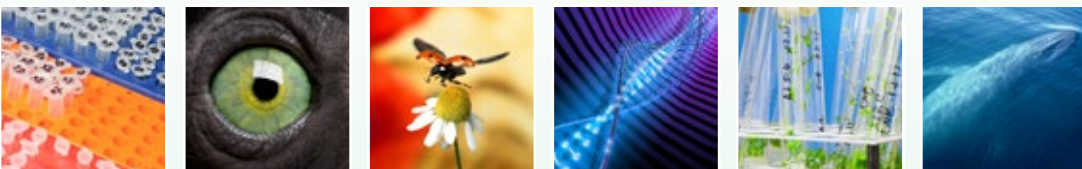
Narrow results by:

- Full text
- Peer reviewed
- Source type
 - Scholarly Journals (1136)
 - Trade Journals (19)
 - Magazines (12)
 - Conference Papers & Proceedings (4)
 - Books (3)
 - More options...
- Publication title
- Document type
- Subject
- Classification
- Company/organization
- Location
- Tags
- Language

Search Result List

ProQuest's new search interface presents your search results with all the tools you need to review, refine, organise and share.

See following pages for details.



Biological Science Collection

www.proquest.com/go/bioscience





REVIEW

Search Term Highlighting

Search results lists display search terms in context within extracts of the result documents and with your search terms highlighted in yellow so you can quickly assess if the results are likely to be relevant.




Select 1-20 [Brief view](#) | [Detailed view](#)



1  [Experiencia de un análisis entomológico de criaderos de **Aedes aegypti** y **Culex quinquefasciatus** en Cali, Colombia/Experience of an entomological analysis of the **breeding sites of Aedes aegypti** and **Culex quinquefasciatus** in Cali, Colombia](#)  Preview

Obando, Ranulfo González; Gamboa, Federico; Perafán, Orlando; Suárez, Marco Fidel; Lerma, James Montoya. **Revista Colombiana de Entomología** 33. 2 (2007): 148-156.

...surveillance method for **Aedes aegypti**: An example using data
 ...Observations on container- **breeding** mosquitoes in New Orleans
 ...population's density of **Aedes aegypti** (L.). American Journal

[References](#) (24)



 Citation/Abstract  Full text  Full text - PDF (112 KB)



2  [A Stochastic Population Dynamics Model for **Aedes Aegypti**: Formulation and Application to a City with Temperate Climate](#)  Preview

Otero, Marcelo; Solari, Hernán G; Schweigmann, Nicolás. **Bulletin of Mathematical Biology** 68. 8 (Nov 2006): 1945-74.

... **breeding** in laboratory facilities, **Aedes aegypti** is one of the best-known

[Cited by](#) (5)



 Citation/Abstract  Full text - PDF (823 KB)



3  [Temporal genetic variation in **Aedes aegypti** populations in Ho Chi Minh City \(Vietnam\)](#)  Preview

Huber, K; Luu Le Loan; Tran, Huu Hoang; Tran, Khanh Tien; Rodhain, F; et al. **Heredity** 89. 1 (Jul 2002): 7-14.

...abundance of Ae. **aegypti**
 ... **breeding** pattern of this
 ...water isTable 3 **Aedes aegypti** differentiation

[Cited by](#) (6)

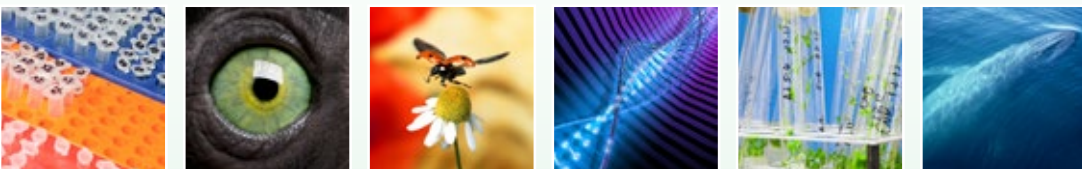
 Citation/Abstract  Full text - PDF (137 KB)

4  [Geographic Genetic Variation in Populations of the Dengue Virus Vector **Aedes aegypti**](#)  Preview

Failloux, Anna-bella; Vazeille, Marie; Rodhain, François. **Journal of Molecular Evolution** 55. 6 (Dec 2002): 653-63.


...and :2) a dark form, **Aedes aegypti** formosus, which is
 ...containers of humans as **breeding** sites. These populations
 ...markers: The **breeding** structure of **Aedes aegypti** in Puerto Rico. Heredity

[Cited by](#) (9)






REVIEW

Select 1-20 [Brief view](#) | [Detailed view](#)

1  [Experiencia de un análisis entomológico de criaderos de **Aedes aegypti** y Culex](#) [Preview](#)

Experiencia de un análisis entomológico de criaderos de **Aedes aegypti y Culex quinquefasciatus en Cali, Colombia/Experience of an entomological analysis of the **breeding sites of Aedes aegypti** and Culex quinquefasciatus in Cali, Colombia**

Obando, Ranulfo González; Gamboa, Federico; Perafán, Orlando; Suárez, Marco Fidel; Lerma, James Montoya. Revista Colombiana de Entomología 33. 2 (2007): 148-156.

 Citation/Abstract  Full text  Full text - PDF (112 KB)






Abstract (summary)

Larval sampling was carried out to evaluate the presence and population relationship between the vector of dengue, **Aedes aegypti** and Culex quinquefasciatus, vector of West Nile virus, in 537 sinks, located in 19 "comunas" (quarter associations) of the six SILOS (i.e. local health systems) of the city of Cali, Colombia. The mean positivity index (IS) for the sinks was 57.2% and 73.6% for each species, respectively. Although it was only a tendency, these values varied according to city social strata, and in all of the areas evaluated it was established that each species had a highly significant positive population correlation. In evaluating the relative importance of the city sinks in the production of A. **aegypti**, it was established that those **breeding sites** are equally or more important than intra or peridomiciliar **breeding sites**. The analysis of houses in 10 city blocks, including 62 street sinks in the nearby vicinity, revealed that intradomiciliar settings do not produce pupae. Assuming a constant adult survival rate of 0.80 per day, the number of females per block estimated for the sinks was greater than peridomiciliar **breeding sites**. For the street sinks, absolute density varied between 45 and 555...

Subject [Dengue fever;](#) [Mosquitoes;](#) [Pest control;](#) [Breeding of animals](#)

Location [Cali Colombia](#)

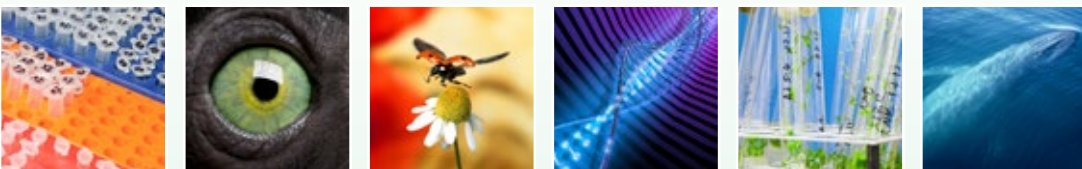
Found in: [ProQuest Biological Science Collection](#)

 Save to My Research  Email  Print  Cite  Export/Save

Cited by (9)

Preview Documents

Use the **Preview** button to take a closer look at the documents in the result list without leaving your search results page – saving time loading new pages.





**Biological Science
Collection**

www.proquest.com/go/bioscience

ProQuest[®]
Start here.

REVIEW




Select 1-20 [Brief view](#) | [Detailed view](#)



1  [Experiencia de un análisis entomológico de criaderos de *Aedes aegypti* y *Culex quinquefasciatus* en Cali, Colombia/Experience of an entomological analysis of the breeding sites of *Aedes aegypti* and *Culex quinquefasciatus* in Cali, Colombia](#)  Preview

Obando, Ranulfo González; Gamboa, Federico; Perafán, Orlando; Suárez, Marco Fidel; Lerma, James Montoya. **Revista Colombiana de Entomología** 33. 2 (2007): 148-156.

...surveillance method for *Aedes aegypti*: An example using data
 ...Observations on container-breeding mosquitoes in New Orleans
 ...population's density of *Aedes aegypti* (L.). American Journal

[References](#) (24)



 [Citation/Abstract](#)  [Full text](#)  [Full text - PDF](#) (112 KB)



2  [A Stochastic Population Dynamics Model for *Aedes Aegypti*: Formulation and Application to a City with Temperate Climate](#)  Preview

Otero, Marcelo; Solari, Hernán G; Schweigmann, Nicolás. **Bulletin of Mathematical Biology** 68. 8 (Nov 2006): 1945-74.

...breeding in laboratory facilities, *Aedes aegypti* is one of the best-known

[Cited by](#) (5)



 [Citation/Abstract](#)  [Full text - PDF](#) (823 KB)



3  [Temporal genetic variation in *Aedes aegypti* populations in Ho Chi Minh City \(Vietnam\)](#)  Preview

Huber, K; Luu Le Loan; Tran, Huu Hoang; Tran, Khanh Tien; Rodhain, F; et al. **Heredity** 89. 1 (Jul 2002): 7-14.

...abundance of Ae. *aegypti*
 ...breeding pattern of this
 ...water isTable 3 *Aedes aegypti* differentiation

[Cited by](#) (6)

 [Citation/Abstract](#)  [Full text - PDF](#) (137 KB)

4  [Geographic Genetic Variation in Populations of the Dengue Virus Vector *Aedes aegypti*](#)  Preview

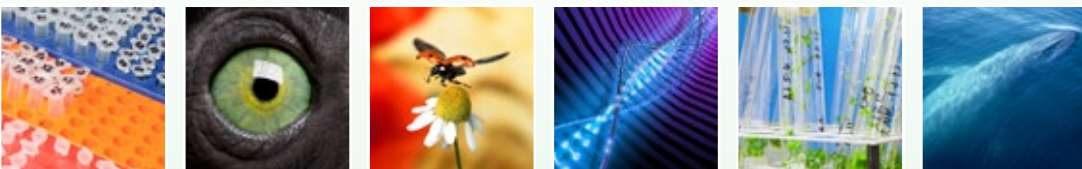
Failloux, Anna-bella; Vazeille, Marie; Rodhain, François. **Journal of Molecular Evolution** 55. 6 (Dec 2002): 653-63.

...and :2) a dark form, *Aedes aegypti* formosus, which is
 ...containers of humans as breeding sites. These populations
 ...markers: The breeding structure of *Aedes aegypti* in Puerto Rico. Heredity



Click To Access Full Text

Click to access links to full text articles where available (presented in HTML and also in PDF where available). Libraries with link resolver systems can place links here to access articles from additional and alternative sources.



Biological Science Collection

www.proquest.com/go/bioscience



REFINE

ProQuest | **ProQuest Biological Science Collection**
 Basic Search | **Advanced** | Figures & Tables | Publications

aedes aegypti and breeding

Full text Peer reviewed

Modify search | Tips

1177 Results * Search within | Find related figures & tables Create alert Create RSS feed Save search

Suggested subjects Hide ▲ Powered by ProQuest® Smart Search

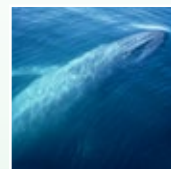
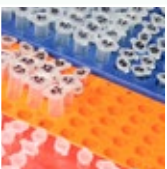
- Aedes aegypti
- Aedes aegypti AND Aquatic insects
- Aedes aegypti AND Public health
- Aedes aegypti AND Vectors
- Aedes aegypti AND Dengue
- Aedes aegypti AND Culicidae
- Aedes aegypti AND Disease transmission
- Animals

[View All](#) »

0 Selected items [Clear] Save to My Research Email Print Cite Export/Save ▼

Suggested Subjects

“Suggested Subjects” – Powered by ProQuest Smart Search, these hyperlinked terms and phrases are suggested search terms (derived from a combination of ProQuest indexing, specialist thesauri derived controlled vocabulary and user analytics based on previous searches) which may help to expand or refine your search.



Biological Science Collection

www.proquest.com/go/bioscience



REFINE

ProQuest Biological Science Collection
Basic Search | Advanced | Figures & Tables | Publications

aedes aegypti and breeding

1177 Results * Search within | Find related figures & tables

Powered by ProQuest® Smart Search

Narrow results by

- Full text
- Peer reviewed
- Source type
- Publication title
- Document type
- Subject
- Classification
- Company/organization
- Location
- Tags
- Language

Source type

Include	Exclude	Source type	Count
<input type="checkbox"/>	<input type="checkbox"/>	Scholarly Journals	1136
<input type="checkbox"/>	<input type="checkbox"/>	Trade Journals	19
<input type="checkbox"/>	<input type="checkbox"/>	Magazines	12
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Conference Papers & Proceedings	4
<input type="checkbox"/>	<input type="checkbox"/>	Books	3
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Reports	2
<input type="checkbox"/>	<input type="checkbox"/>	Other Sources	1

Apply Cancel

Sort results by: Relevance

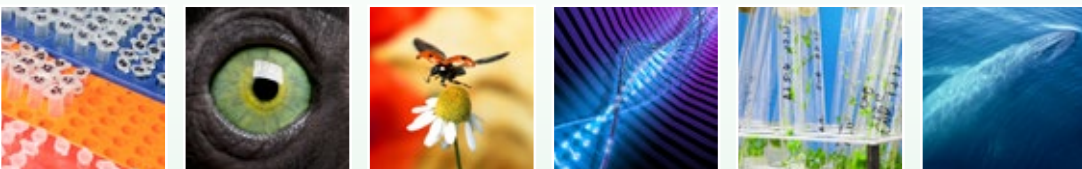
Narrow results by

- Full text
- Peer reviewed
- Source type
- Scholarly Journals (1136)
- Trade Journals (19)
- Magazines (12)
- Conference Papers & Proceedings (4)
- Books (3)
- More options...
- Publication title
- Document type
- Subject
- Classification
- Company/organization
- Location
- Tags
- Language
- Database
- Date

1957 - 2012 (decades)

Narrow Results by Source Type

Faceted post search features allow you to narrow your results to include or exclude particular types of documents.



Biological Science Collection

www.proquest.com/go/bioscience

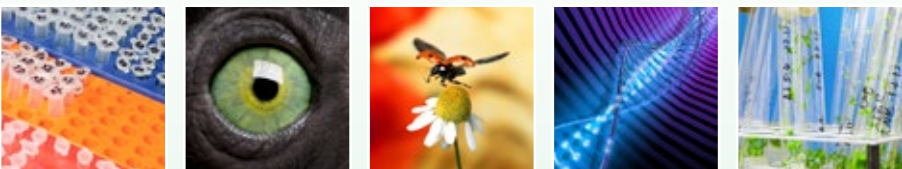


REFINE

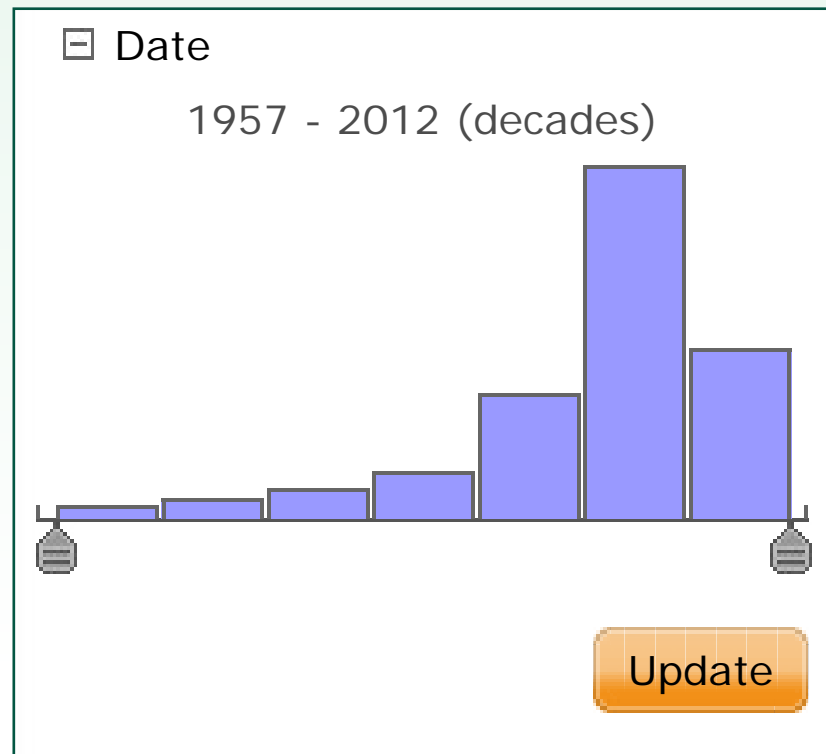
Narrow Results

Faceted post search features allow you to narrow your results to include particular types of documents, by geographic region, language or date.

The screenshot displays the ProQuest search interface with the 'Refine' section active. On the left, a sidebar allows users to filter results. The 'Sort results by' dropdown is set to 'Relevance'. Under 'Narrow results by', several filters are expanded, including 'Full text', 'Peer reviewed', 'Source type' (with sub-filters for Scholarly Journals, Trade Journals, Magazines, etc.), 'Publication title', 'Document type', 'Subject', 'Classification', 'Company/organization', 'Location', 'Tags', 'Language', and 'Database'. A 'Date' filter shows a bar chart for the years 1957-2012 in decades, with an 'Update' button below it. The main search results area shows a list of articles related to 'Aedes aegypti', including titles, authors, journals, and publication dates. A red box highlights the 'Refine' sidebar on the right side of the results page.



REFINE



Sort results by:

Relevance

Narrow results by

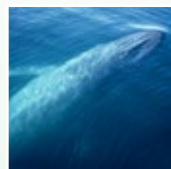
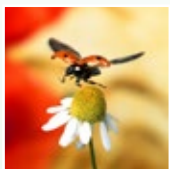
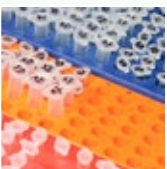
- Full text
- Peer reviewed
- Source type
 - Scholarly Journals (1136)
 - Trade Journals (19)
 - Magazines (12)
 - Conference Papers & Proceedings (4)
 - Books (3)
 - [More options...](#)
- Publication title
- Document type
- Subject
- Classification
- Company/organization
- Location
- Tags
- Language
- Database
- Date
 - 1957 - 2012 (decades)

Update

[Enter a specific date range](#)

Visual Date Trail

Use the graphical date chart to specify a date range – drag the pointers to specify the date range you require.



**Biological Science
Collection**

www.proquest.com/go/bioscience

ProQuest[®]
Start here.

REFINE



Sort results by:

Relevance Sort

Narrow results by
[\[Clear all\]](#)

- Full text
- Peer reviewed
- Source type
 - Scholarly Journals (82)
 - Trade Journals (1)
- Publication title
- Document type
- Subject
- Classification
- Company/organization
- Location
- Tags
- Language
- Database

☐ Date Clear ✕

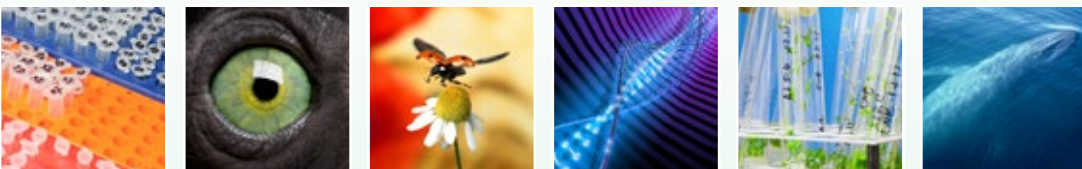
December 2011 - November 2012
(months)

Update

Enter a specific date range

Narrow Results by Month!

You can also use the Visual Date Trail to specify a date range or month even within a given year – just drag the sliders to specify the date range.



**Biological Science
Collection**

www.proquest.com/go/bioscience



REFINE



ProQuest Biological Science Collection

[Basic Search](#) | [Advanced](#) ▼ | [Figures & Tables](#) | [Publications](#)

Full text Peer reviewed ⓘ [Modify search](#) | [Tips](#)

1177 Results * Search within | [Find related figures & tables](#)

Suggested subjects Hide ▲ Powered by ProQuest® Smart Search

- [Aedes aegypti](#) [Aedes aegypti AND Aquatic insects](#) [Aedes aegypti AND Public health](#) [Aedes aegypti AND Vectors](#)
- [Aedes aegypti AND Dengue](#) [Aedes aegypti AND Culicidae](#) [Aedes aegypti AND Disease transmission](#) [Animals](#)

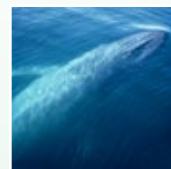
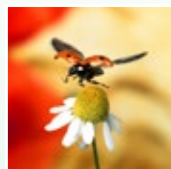
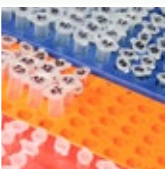
[View All](#) »

0 Selected items [Clear]

Use Deep Indexed Figures And Tables to Narrow Results

When your search terms retrieve too many results one option is to find related figures and tables.

By clicking the **Find related figures and tables** link, you can narrow your search results to retrieve only records containing tables and figures matching your search terms.



Biological Science Collection

www.proquest.com/go/bioscience



REFINE

Figures and Tables

If an article contains an image which has been categorised with terms matching your search terms then it is likely that the article it comes from will be highly relevant to your search.

You can further narrow results by the figure/table type.

ProQuest Biological Science Collection
Basic Search | Advanced | Figures & Tables | Publications

Search: aedes aegypti and breeding
 Figures & Tables
 Modify search | Tips

21 Figures & Tables << Back to previous results | Search within
 Create alert | Create RSS feed | Save search

0 Selected items [Clear] Save to My Research | Email | Print | Cite | Export/Save

Select 1-20

1 [Total numbers of houses sampled and houses found positive for breeding Aedes aegypti in each year within Bello, with numbers of samples collected by year, Landsat images use...](#)
 From: [Spatial and Temporal Dynamics of Aedes aegypti Larval Sites in Bello, Colombia](#)
 Arboleda, Sair; Jaramillo-O, Nicolas; Townsend Peterson, A. **Journal of Vector Ecology** 37. 1 (Jun 2012): 37-48.
 Type: Table; Satellite Image
 Available in full size

2 [Flow diagram depicting how Niche Mapper TM is used in a GIS context to predict habitat suitability for the immature phases of the life cycle of Aedes aegypti . The program c...](#)
 From: [Integrating biophysical models and evolutionary theory to predict climatic impacts on species' ranges: the dengue mosquito Aedes aegypti in Australia](#)
Functional Ecology 23 (Jun 2009): 528-538.
 Type: Figure

3 [Fig. 6. Substances isolated from the water of Aedes aegypti larvae's breeding site.](#)
 From: [Review of semiochemicals that mediate the oviposition of mosquitoes: a possible sustainable tool for the control and monitoring of Culicidae](#)
Revista Brasileira de Entomologia 53 (Mar 2009): 1-6.
 Type: Figure

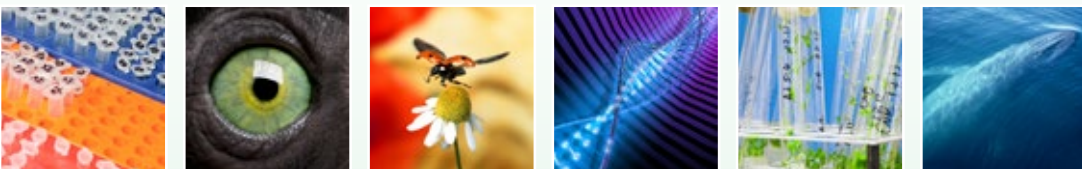
4 [Table 2 Larvicidal activity of neem oil formulation against Aedes aegypti at different storage temperature Number of each replicate: 3](#)
 From: [Larvicidal activity of neem oil \(Azadirachta indica\) formulation against mosquitoes](#)
 Dua, Virendra K; Pandey, Akhilesh C; Raghavendra, Kamaraju; Gupta, Ashish; Sharma, Trilochan; et al. **Malaria Journal** 8 (2009): 124-124.
 Type: Table

Sort results by: Relevance
 Sort

Narrow results by

- Figure/table type
 - Figure (14)
 - Table (7)
 - Photograph (6)
 - Graph (4)
 - Histogram/ Bar Chart (3)
- Descriptors/Subjects
- Geographic terms
- Publication date
 - 2001 - 2012 (years)

More options...
 Update
 Enter a specific date range



REFINE

21 Figures & Tables

0 Selected items [Clear]

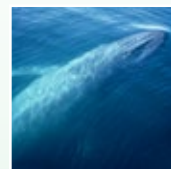
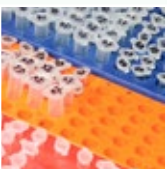
Figure/table type

Include	Exclude	Figure/table type	Count
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Figure	14
<input type="checkbox"/>	<input type="checkbox"/>	Table	7
<input type="checkbox"/>	<input type="checkbox"/>	Photograph	6
<input type="checkbox"/>	<input type="checkbox"/>	Graph	4
<input type="checkbox"/>	<input type="checkbox"/>	Histogram/ Bar Chart	3
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Map	2
<input type="checkbox"/>	<input type="checkbox"/>	Gel	2

Apply Cancel

Narrowing Results by Table Type

You can further narrow results by the figure/table type.



**Biological Science
Collection**
www.proquest.com/go/bioscience

ProQuest[®]
Start here.

REFINE

Review of semiochemicals that mediate the oviposition of mosquitoes: a possible sustainable tool for the control and monitoring of Culicidae
Revista Brasileira de Entomologia 53 (Mar 2009): 1-6.
Type: Figure

4 Table 2 Larvicidal activity of neem oil formulation against *Aedes aegypti* at different storage temperature Number of each replicate: 3

From: Larvicidal activity of neem oil (*Azadirachta indica*) formulation against mosquitoes
Dua, Virendra K; Pandey, Akhilesh C; Raghavendra, Kamaraju; Gupta, Ashish; Sharma, Trilochan; et al. *Malaria Journal* 8 (2009): 124-124.
Citation Find a copy in another resource that your library has access to:

5

Subject Activity;
Neem Oil;
Astatine;
Storage Temperature;
Values;
Mean;
Breeding sites;
Aedes aegypti;
Culicidae

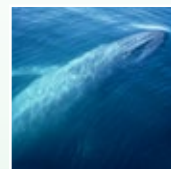
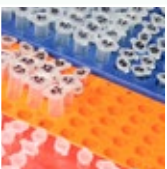
Found in: ProQuest Biological Science Collection

6

From: Larvicidal activity of neem oil (*Azadirachta indica*) formulation against mosquitoes
Dua, Virendra K; Pandey, Akhilesh C; Raghavendra, Kamaraju; Gupta, Ashish; Sharma, Trilochan; et al. *Malaria Journal* 8 (2009): 124-124.

Previewing Deep Indexed Results

You can use the **Preview** button to take a closer look at the documents without leaving your search page.



**Biological Science
Collection**

www.proquest.com/go/bioscience

ProQuest[®]
Start here.

REFINE

Deep Indexed Records

Figures, tables and images like this are Deep Indexed: we examine the caption, the text within the image itself, and analyse the text in the article referring to the image. The key subject descriptor information is then added to the indexing record (below the figure).

We call our patented indexing process: Illustrata™ Deep Indexing.

Illustrata Image [Back to Results](#)

< Previous Document 6 of 21 Next >

Add to selected items [Save to My Research](#) [Email](#) [Print](#) [Cite](#) [Export/Save](#) [Tags](#) [SHARE](#) [f](#) [t](#) [e](#) [...](#)

Larvicidal activity of neem oil (*Azadirachta indica*) formulation against mosquitoes [Figure: 1]
 Dua, Virendra K; Pandey, Akhilesh C; Raghavendra, Kamaraju; Gupta, Ashish; Sharma, Trilochan; et al. *Malaria Journal* 8 (2009): 124-124. [Cite](#)
[View main article](#)

Other formats:
[Citation](#) [Find a copy in another resource that your library has access to:](#)

Caption
Figure: 1
 Figure 1 Stability test of the neem oil formulation against *Aedes aegypti*.

[Next Image >](#)
 Image / 6 [Go](#)

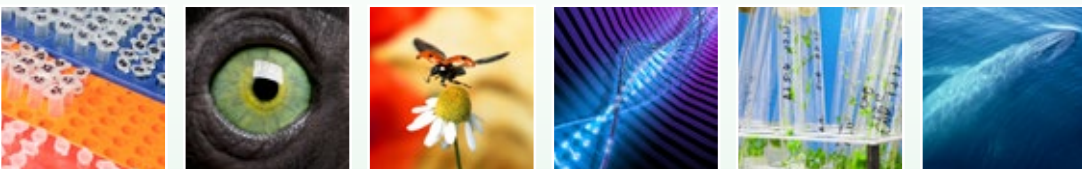
Months (Storage Period)	LC50 (ppm)	LC90 (ppm)
3	1.6	2.9
6	1.6	2.9
9	1.6	2.9
12	1.6	2.9
15	1.6	2.9
18	1.6	2.9

2009. Larvicidal activity of neem oil (*Azadirachta indica*) formulation against mosquitoes [Figure 1]. *Malaria Journal*, 8, 124. Publisher: BioMed Central Ltd.

Indexing (Details) [Cite](#)

Subject

- Neem Oil;
- Nobelium;
- Difference;
- Indium;
- Value;
- Activity;
- Mean;
- Water;
- Depth;
- Curium;
- Confidence Limits;
- Astatine;
- Breeding sites;
- Aedes aegypti*;



Biological Science Collection

www.proquest.com/go/bioscience

ProQuest[®]
 Start here.

ORGANISE

ProQuest | ProQuest Biological Science Collection
Basic Search | Advanced | Figures & Tables | Publications

Illustrata Image < Back to Results

< Previous Document 6 of 21 Next >

Add to selected items Save to My Research Email Print Cite Export/Save Tags SHRE

Larvicidal activity of neem oil (*Azadirachta indica*) formulation against mosquitoes [Figure: 1]
Dua, Virendra K; Pandey, Akhilesh C; Raghavendra, Kamaraju; Gupta, Ashish; Sharma, Trilochan; et al. *Malaria Journal* 8 (2009): 124-124. Cite

< View main article

Other formats:
 Citation Find a copy in another resource that your library has access to:

Caption
Figure: 1
Figure 1 Stability test of the neem oil formulation against *Aedes aegypti*.

Next Image >
Image / 6

Months (Storage Period)	LC50 (ppm)	LC90 (ppm)
3	1.6	2.9
6	1.6	2.9
9	1.6	2.9
12	1.6	3.0
15	1.6	2.9
18	1.6	2.9

2009. Larvicidal activity of neem oil (*Azadirachta indica*) formulation against mosquitoes [Figure 1].
Malaria Journal, 8, 124.
Publisher: BioMed Central Ltd.

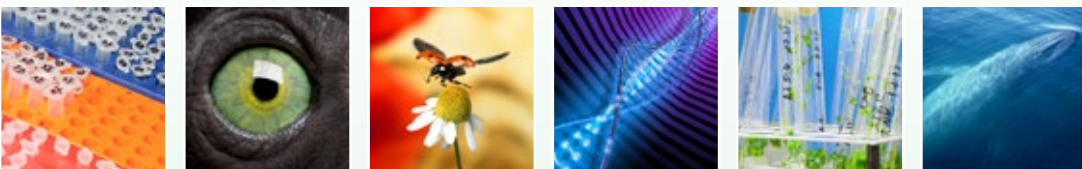
Indexing (Details) Cite

Subject [Neem Oil;](#) [Nobelium;](#)

Add Search Discoveries To My Research

You can save your search result documents or the searches themselves so you can easily retrieve those documents later on, or retrace your search trail and update or refine your research using **My Research**.

See following page for further details.



Biological Science Collection

www.proquest.com/go/bioscience

ProQuest
Start here.

ORGANISE

My Research

Organise your search results:

- Save Searches
- Save Documents
- Save Tables/Figures
- Create Folders
- Add notes to annotate saved documents
- Manage email alerts
- Manage RSS feeds
- Manage tags and shared lists
- Manage your Citations and Citation output styles
- Integrate with RefWorks

ProQuest My Research Powered by RefWorks

Documents (23) | Figures & tables (54) | Searches Recent (4) | Alerts (1) | RSS feeds (1) | My tags (3) | My shared lists | Widgets | My account | Import to My Research

All figures & tables (54)

Note: Citations for figures & tables are not automatically stored in the documents list of My Research. If you are creating a bibliography and wish to keep citations for figures & tables with the rest of your research, select items and use the **Add to Documents** link.

Select items 1-20 | Share in list | Delete

Email | Print | Cite | Export | Save as file | Add to Documents | Save to presentation

Sort Results By: Date added [Sort]

1

Delete

Figure 9. [Novel infectious agents causing uveitis](#)

Notes: Add notes
Saved: April 28 2011

2

Delete

Figure 8. [Mapping the Landscape of Host-Pathogen Coevolution: HLA Class I Binding and Its Relationship with Evolutionary Conservation in Human and Viral Proteins](#)

Notes: Add notes
Saved: April 28 2011

3

Delete

Table 3. [Spatial analysis of notified dengue fever infections](#)

Notes: Add notes
Saved: April 28 2011

4

5

6

Powered by
RefWorks



Biological Science Collection
www.proquest.com/go/bioscience

ProQuest
Start here.

SHARE

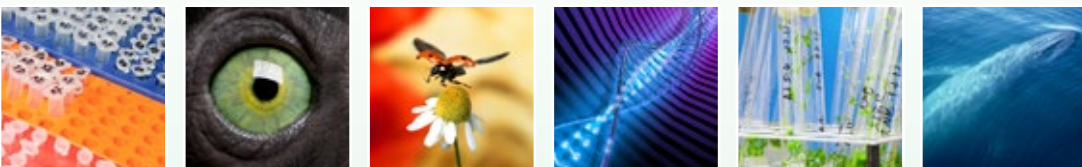
The screenshot shows the ProQuest Biological Science Collection interface. A search for 'animal mimicry' has been performed. A citation window is open, displaying three citations in APA 6th style. The citations are:

- Mallet, J. (2010). *Shift happens! shifting balance and the evolution of diversity in warning colour and mimicry*. Wiley-Blackwell. doi:10.1605/01.301-0008428246.2010
- Lupus-like autoantibody development in rabbits and mice after immunization with EBNA-1 fragments* (2008). Elsevier Science. doi:10.1605/01.301-0004177482.2008
- Learning and the mimicry spectrum: From quasi-bates to super-muller* (2008). Elsevier Science. doi:10.1605/01.301-0003719449.2008

The citation window also includes a 'Change style' dropdown menu set to 'APA 6th - American Psychological Association, 6th Edition', a 'Change' button, and options to 'Email', 'Print', or 'Download' the citations. A note at the bottom of the window states: 'Note: Consult RefWorks style guidelines to check the accuracy and completeness of your citation.' The RefWorks logo is also present in the bottom right corner of the window.

Cite

Citation output is powered by RefWorks, the leading citation management software, allowing you to change the style of your citation to match a wide variety of academic standards.



Biological Science Collection

www.proquest.com/go/bioscience



SHARE

ProQuest My Research Powered by RefWorks

Documents (23) Figures & tables (62) Searches Recent (0) Alerts (1) RSS feeds (1) My tags (3) **My shared lists** Widgets My account Import to My Research

My Shared Lists (3)

[Start a new list](#)

Dengue Fever (20)
Saved April 28 2011 [Email](#) [Modify](#) [Delete](#)

Orographic effects (3)
Saved April 05 2011 [Email](#) [Modify](#) [Delete](#)

Algae Powered BioFuel 2010 (4)
Saved March 21 2011 [Email](#) [Modify](#) [Delete](#)

[Back to top](#)

[View](#)

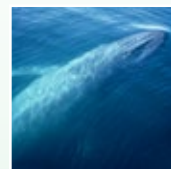
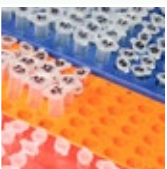
[My public profile](#)

[Tip](#)

Make it public.
You can share your list with colleagues and other researchers if you click "share list" for your draft list.
[Learn More](#)

Shared Lists

Create lists of documents and click **"share list"** to share your list with other researchers and colleagues.



Biological Science Collection

www.proquest.com/go/bioscience



SHARE

[Illustrata Image](#) [Back to Results](#)

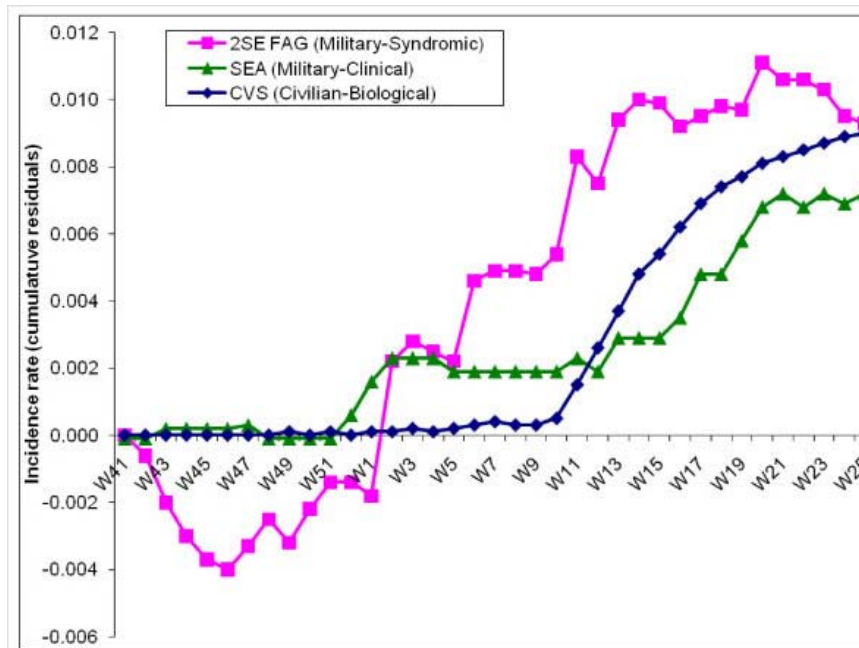
[Previous](#) [Article 14 of 17](#) [Next](#)

Add to selected items Save to My Research
 Email Print Save as file Save to presentation Tags

Caption

Figure: 3

CUSUM for weekly incidence rates of dengue fever (military clinical surveillance – SEA) and of suspected dengue fever (military syndromic surveillance – 2SE FAG) within the armed forces in French Guiana, and CUSUM of weekly incidence rates of dengue fever (civilian biological surveillance – CVS) within the general population, from week 41 of 2005 to week 25 of 2006.



Meynard, J., Chaudet, H., Texier, G., Ardillon, V., Ravachol, F., Deparis, X., et al. (2008). Value of syndromic surveillance within the Armed Forces for early warning during a dengue fever outbreak in French Guiana in 2006 [Figure 3]. *BMC Medical Informatics and Decision Making*, 8, 29-29. Publisher: BioMed Central Ltd.

Indexing (Details) [Cite](#)

Subjects [Incidence rate](#), [Suspected dengue fever cases](#), [Syndromic surveillance value](#), [Time \(wk\)](#), [French Guiana](#)
Locations [French Guiana](#)

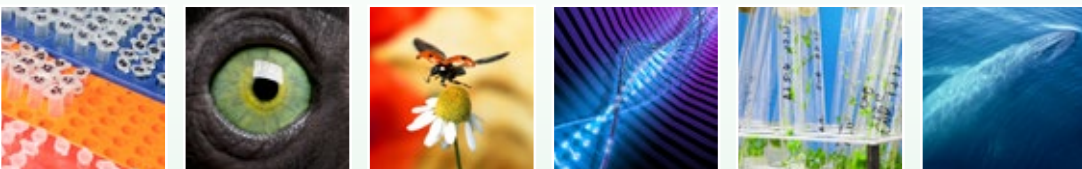
Bookmark & Share X

- Facebook
- Twitter
- Myspace
- Print
- Google
- Favorites
- Digg
- Delicious
- StumbleUpon
- Messenger
- Email
- More... (335)

Settings Privacy AddThis

Social Media

Share search results with friends and contacts via Facebook and other social media (contacts will require authenticated access in order to view documents).



Biological Science Collection

www.proquest.com/go/bioscience

ProQuest
Start here.

SHARE

Tags  [Go to My Tags](#)

Display as: List - alphabetical ([Change](#) ▼)

Be the first to add a shared tag to this document.

 **Add tags:** Share my tags with the ProQuest user community; requires a public profile. 

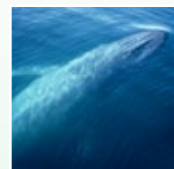
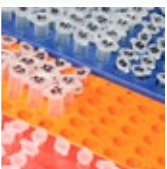
Choose from **My tags:** [rayleigh model precipitation prediction](#) | [aesthetics improvisation](#) | [chaos theory aesthetics](#)

Use a comma to separate multiple words or phrases. For example: **stars, planet, solar system**. Tags can contain letters and numbers only.

[Back to top](#)

Tags

Add tags to document results to aid discovery by the wider ProQuest user community – particularly useful when tags in other languages are added.



**Biological Science
Collection**

www.proquest.com/go/bioscience

ProQuest[®]
Start here.

CONTACT

Contact a ProQuest Representative

Asia Pacific

Australia and New Zealand
sales@anz.proquest.com

China
saleschina@asia.proquest.com

Hong Kong, Macau and Taiwan
saleschina@asia.proquest.com

Japan
sales@japan.proquest.com

Korea
korea@asia.proquest.com

South East Asia
sales@asia.proquest.com

Europe

UK
marketing@proquest.co.uk

Germany
vertrieb@germany.proquest.com

Spain
editor@spain.proquest.com

Latin America

Brazil
sales@latin.proquest.com

Middle East

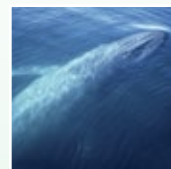
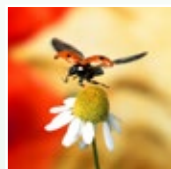
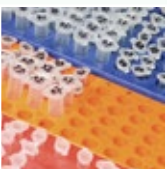
Dubai
middle.east@proquest.co.uk

North America

pqsales@proquest.com

www.proquest.com/go/bioscience

For more information on any of these products, or for a free trial,
email to one of the addresses above and quote the following code: **MKT 443 11**



**Biological Science
Collection**

www.proquest.com/go/bioscience

