



# Bioinformática



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## PubMed

Prof. Giovani Rubert Librelotto, PhD

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for

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

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Bem-vindos à página eletrônica do PubMed

Esta parte do módulo mostrará a interface de pesquisa, as opções de mostrar na tela (*display*) as referências, as opções de acesso às referências e como enviar por email dos resultados.

- (1) C
- (3) Y

Read the [my NCBI Help](#) material to explore other options, such as automated updates of other databases, setting search filters, and highlighting search terms.

ate in

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Entrez PubMed - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <http://www.ncbi.nlm.nih.gov/entrez/query.fcgi> Go Links >>

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- Enter one or more search terms, or click [Preview/Index](#) for advanced searching.
- Enter [author names](#) as smith jc. Initials are optional.
- Enter [journal titles](#) in full or as MEDLINE abbreviations. Use the [Journals Database](#) to find

PubMed, a service of the National Library of Medicine, contains more than 15 million citations for biomedical research. Citations are from MEDLINE and additional sources. PubMed also provides links to many sites providing full-text articles.

**Bookshelf Additions**

**HSTAT** Health Services/Technology Assessment Text (HSTAT) by the National Library of Medicine is now available for interactive searching on the [Bookshelf](#).

**alert:** NIH Asks Participants in Women's Health Initiative Estrogen-Alone Study to Stop Study Pills, Begin Follow-up Phase.

**New Global NCBI Search Engine**

NCBI's growing number of Entrez databases can now be searched

About Entrez  
Text Version  
Entrez PubMed  
Overview  
Help | FAQ  
Tutorial  
New/Noteworthy  
E-Utilities  
PubMed Services  
Journals Database  
MeSH Database  
Single Citation  
Matcher  
Batch Citation Matcher  
Clinical Queries  
LinkOut  
Cubby  
Related Resources  
Order Documents  
NLM Gateway  
TOXNET  
Consumer Health  
Clinical Alerts  
ClinicalTrials.gov

A barra preta acima da caixa de pesquisa contém *links* para outras bases de dados NCBI. As bases de dados destacadas acima são: PROTEIN, OMIM e revistas do PubMed. Para mudar entre as bases de dados clique no nome da base de dados.

Internet

Start  
Inbox - Microsoft Outlook  
Entrez PubMed - Micro...  
J Adv Nurs, List of Issues...  
Microsoft PowerPoint - [P...  
14:27

OMIM - Online Mendelian Inheritance in Man - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Home Search Favorites Media Print W Links

Address http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=OMIM&tool=toolbar Go Links

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NCBI OMIM Online Mendelian Inheritance in Man Johns Hopkins University

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Entrez

- OMIM
- Search OMIM
- Search Gene Map
- Search Morbid Map

Help

- OMIM Help
- How to Link

FAQ

- Numbering System
- Symbols
- How to Print
- Citing OMIM
- Download

OMIM Facts

- Statistics
- Update Log
- Restrictions on Use

Allied Resources

- Genetic Alliance
- Databases
- HGMD
- Locus-Specific

Enter one or more search terms.

- Use **Limits** to restrict your search by search field, chromosome, and other criteria.
- Use **Index** to browse terms found in OMIM records.
- Use **History** to retrieve records from previous searches, or to combine searches.

**OMIM™ - Online Mendelian Inheritance in Man**

Welcome to OMIM, Online Mendelian Inheritance in Man, a catalog of human genes and genetic disorders. It is edited by Dr. Victor A. McKusick and is available through the National Center for Biotechnology Information (NCBI), the National Library of Medicine (NLM), and the National Human Genome Research Institute (NHGRI). OMIM is linked to MEDLINE and sequence records in the Entrez system, and links to additional related resources at NCBI and elsewhere.

You can do a search by entering one or more terms in the text box above. Advanced search options are accessible via the Limits, Preview/Index, History, and Clipboard options in the grey bar beneath the text box. The [OMIM help](#) document provides additional information and examples of basic and advanced searches.

The links to the left provide further technical information, searching options, frequently asked questions ([FAQ](#)), and information on allied resources. To return to this page, click on the OMIM link in the black header bar or on the graphic at the top of any OMIM page.

NOTE: OMIM is intended for use primarily by physicians and other professionals concerned with genetic disorders, by genetics researchers, and by advanced students in science and medicine. While the OMIM database is open to the public, users seeking information about a personal medical or genetic condition are urged to consult with a qualified physician for diagnosis and for answers to personal questions.

authored and  
web by NCBI,  
copious links

Aqui esta a base de dados OMIM.

Para voltar ao PubMed clique no link que está na barra de base de dados.

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14:33

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Limits

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History

- To get started, enter one or more search terms in the search box.
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Do lado esquerdo da página eletrônica do PubMed há *links* para outros recursos do PubMed, como por exemplo, uma visão geral do PubMed (*overview*) ajuda e perguntas mais frequentes (*help & FAQ*), um Tutorial e notícias.

About Entrez

Text Version

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Overview

Help | FAQ

Tutorial

New/Noteworthy

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- (1) Get a [My NCBI account](#).
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- (3) Your PubMed updates can be sent to your email.

Read the [My NCBI Help](#) material to explore other databases, setting search filters, and more.

Abaixo, do lado esquerdo da página do PubMed estão também *links* para outras facilidades do PubMed como a base de dados de revistas, a base de dados MeSH (*Medical Subject Headings*), pesquisas clínicas, *LinkOut* e funções de citações.

PubMed Services

Journals Database

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Nucleotide

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for

Go

Clear

Limits

Preview/Index

History

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A caixa de pesquisa no PubMed está ativada.  
Digite neste espaço o assunto de sua busca.



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About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

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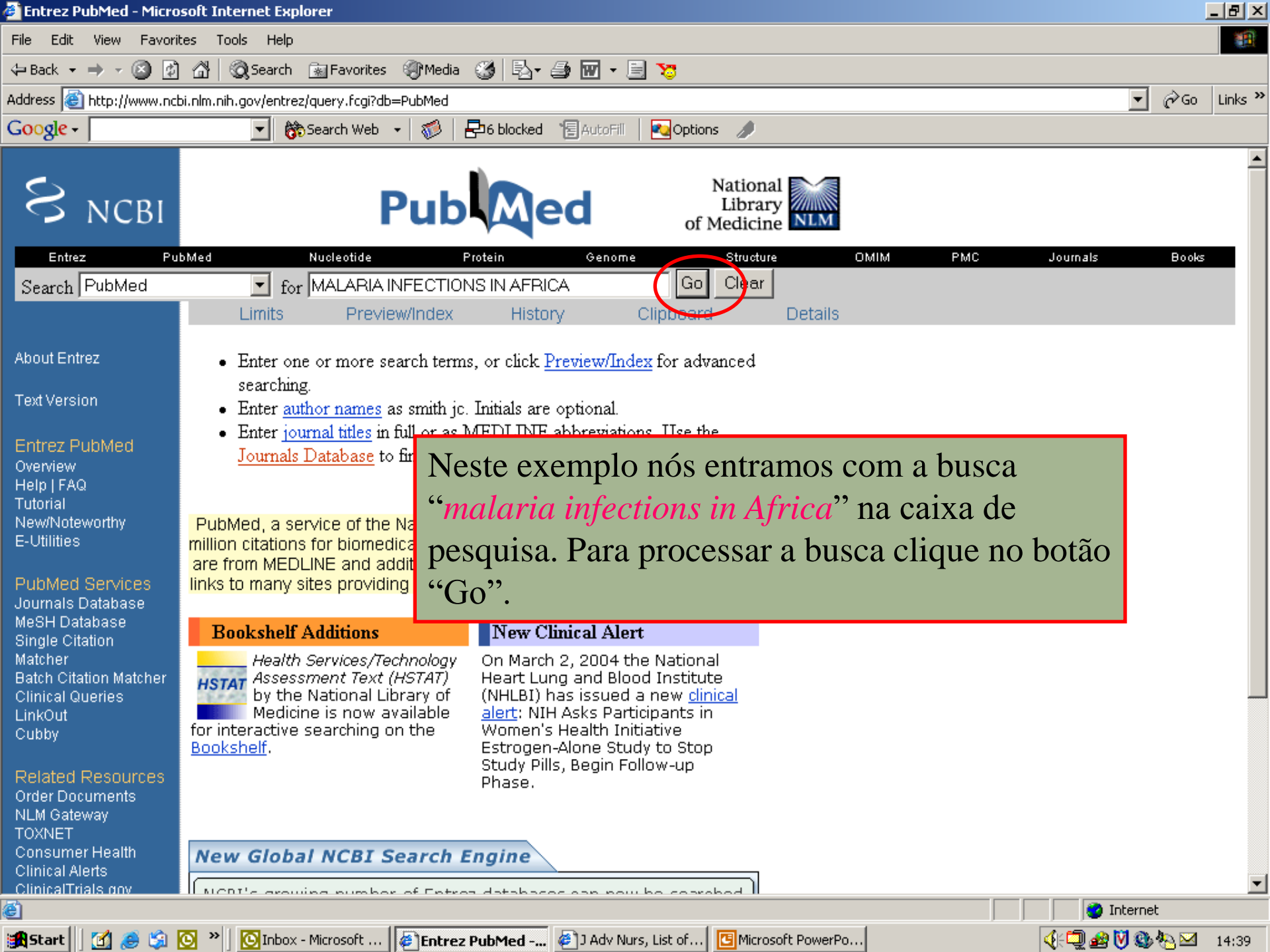
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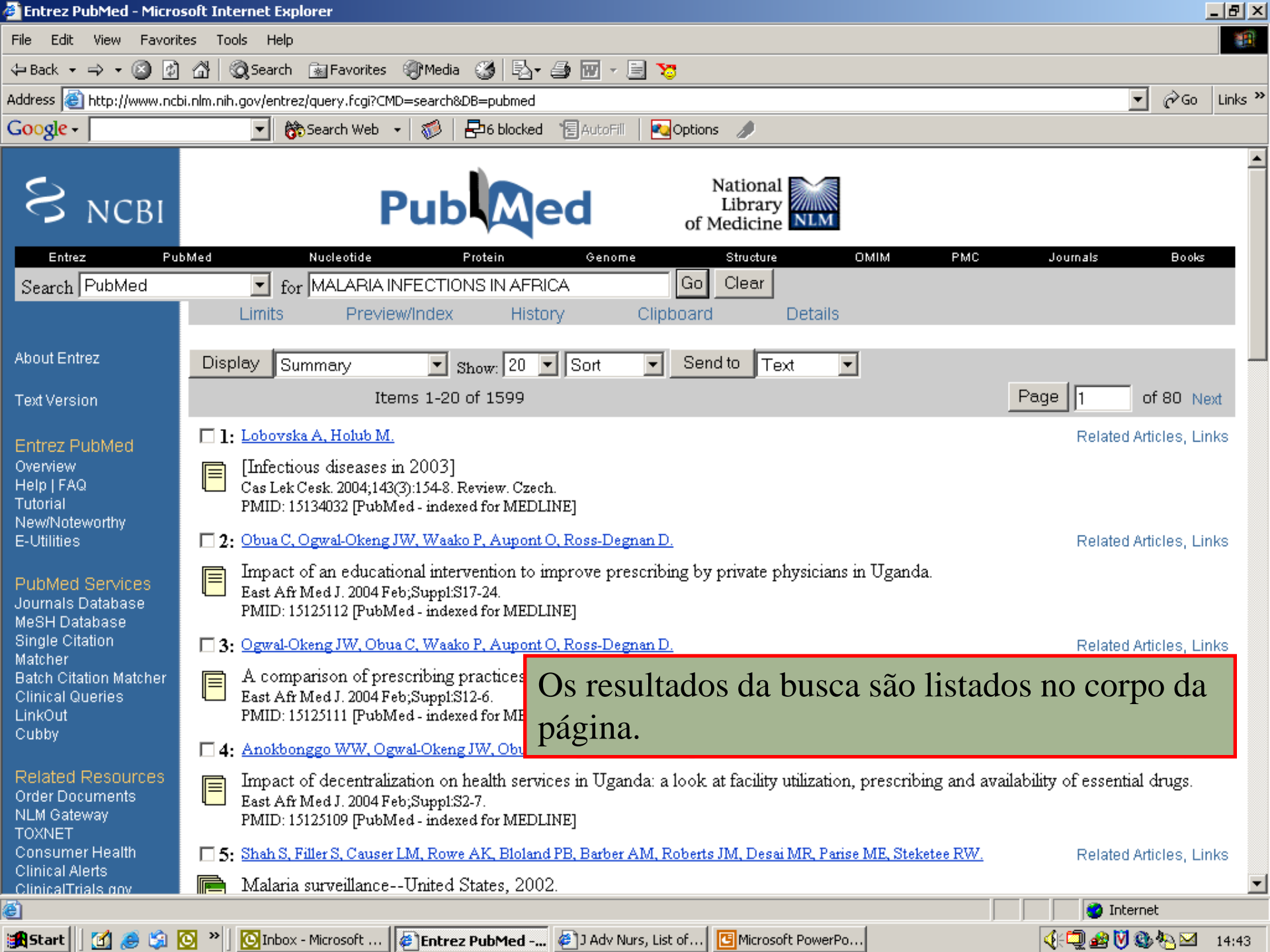
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Neste exemplo nós entramos com a busca  
“*malaria infections in Africa*” na caixa de  
pesquisa. Para processar a busca clique no botão  
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Books

Search PubMed for MALARIA INFECTIONS IN AFRICA Go Clear

Limits

Preview/Index

History

Clipboard

Details

Display Summary Show: 20 Sort Send to Text

Items 1-20 of 1599

Page 1 of 80 Next

☐ 1: [Lobovska A, Holub M.](#)[Related Articles, Links](#)

[Infectious diseases in 2003]  
Cas Lek Cesk. 2004;143(3):154-8. Review. Czech.  
PMID: 15134032 [PubMed - indexed for MEDLINE]

☐ 2: [Obua C, Ogwal-Okeng JW, Waako P, Aupont O, Ross-Degnan D.](#)[Related Articles, Links](#)

[Impact of an educational intervention to improve prescribing by private physicians in Uganda]  
East Afr Med J. 2004 Feb;Suppl:S17-24.  
PMID: 15125112 [PubMed - indexed for MEDLINE]

☐ 3: [Ogwal-Okeng JW, Obua C, Waako P.](#)

[A comparison of prescribing practices in Uganda]  
East Afr Med J. 2004 Feb;Suppl:S12-6.  
PMID: 15125111 [PubMed - indexed for MEDLINE]

☐ 4: [Anokbonggo WW, Ogwal-Okeng JW.](#)

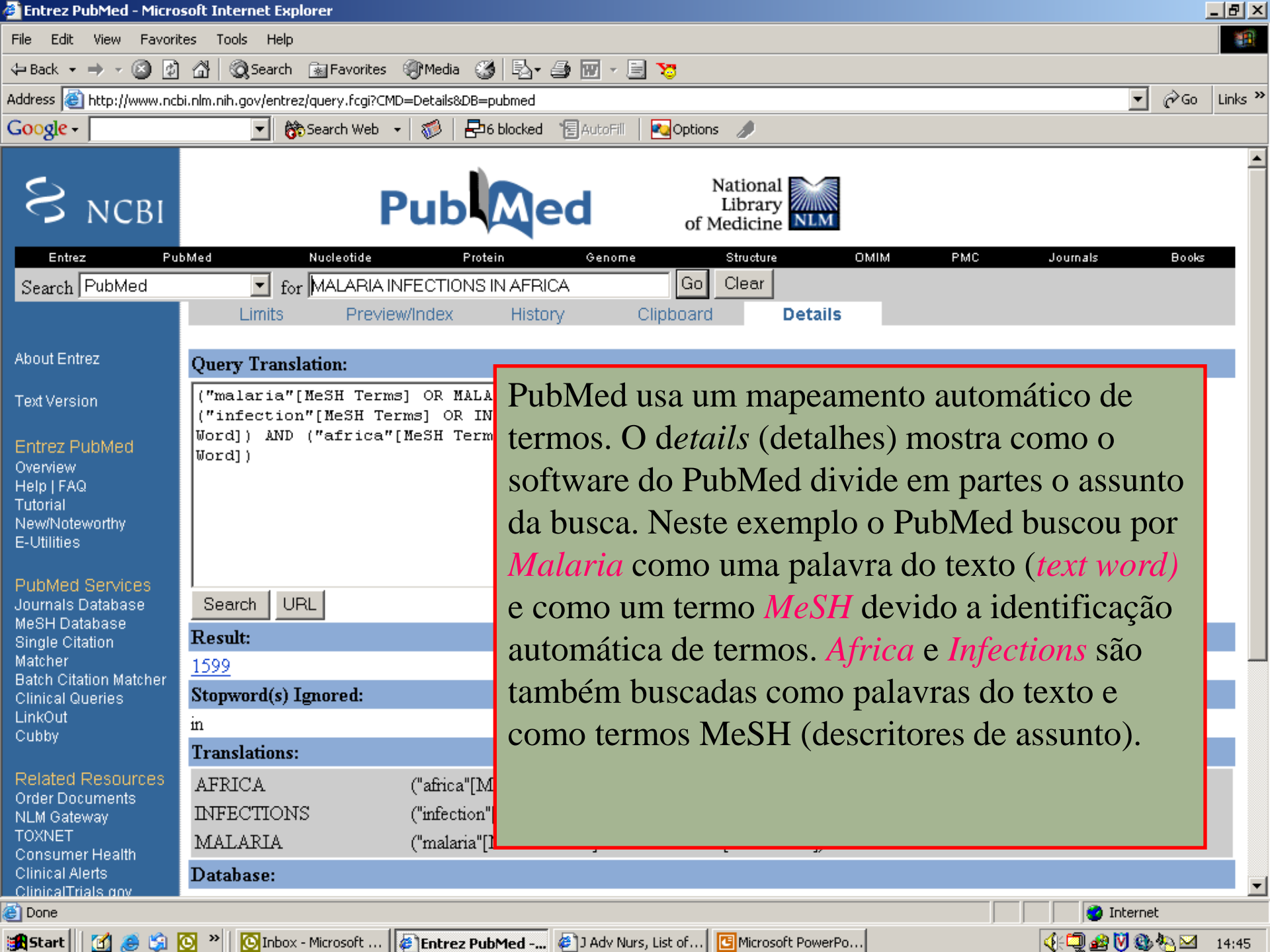
[Impact of decentralization on health care delivery in Uganda]  
East Afr Med J. 2004 Feb;Suppl:S2-7.  
PMID: 15125109 [PubMed - indexed for MEDLINE]

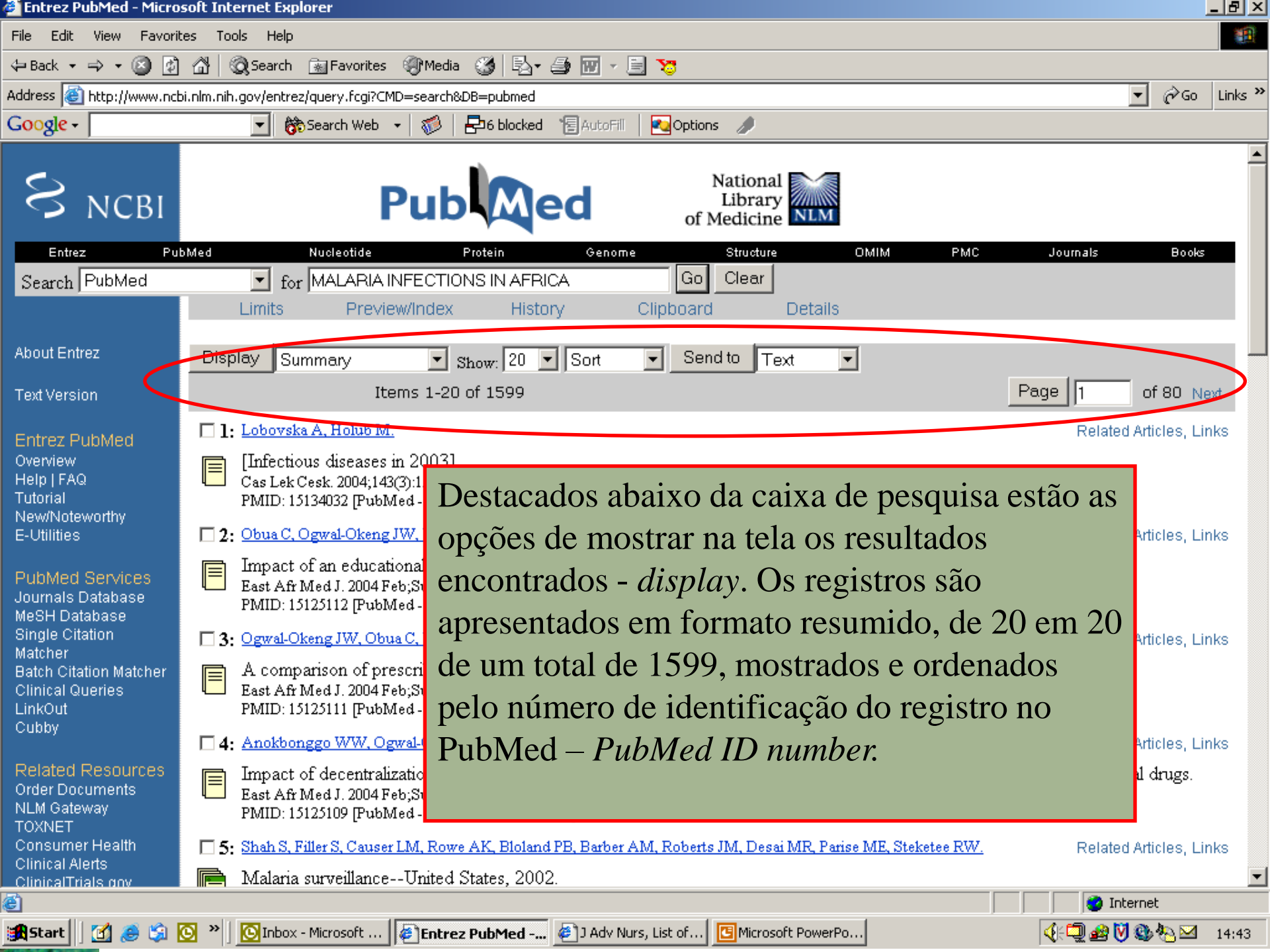
☐ 5: [Shah S, Filler S, Causer LM, Rowe AK, Bloland PB, Barber AM, Roberts JM, Desai MR, Parise ME, Steketee RW.](#)[Related Articles, Links](#)

[Malaria surveillance--United States, 2002]

Para ver como o PubMed processou a busca, pode-se clicar no link "Details" (detalhes) destacado abaixo da caixa de pesquisa.







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Search PubMed for MALARIA INFECTIONS IN AFRICA

Limits Preview/Index History

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cubby

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Display Summary Show: 20 Sort

Summary

Brief

Abstract

Citation

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UI List

LinkOut

Related Articles

Cited in Books

1: [Lob...](#)

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Cas I

PMID: 15125112 [PubMed - indexed for MEDLINE]

2: [Obua C, Waako P, Aupont O, Ross-Deg...](#)

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East Afr Med J. 2004 Feb;Suppl:S12-6.

PMID: 15125111 [PubMed - indexed for MEDLINE]

3: [Ogwal-Okeng JW, Obua C, Waako P, Aupont O, Ross-Deg...](#)

A comparison of prescribing practices between pub...

East Afr Med J. 2004 Feb;Suppl:S2-7.

PMID: 15125109 [PubMed - indexed for MEDLINE]

4: [Anokbonggo WW, Ogwal-Okeng JW, Obua C, Aupont O...](#)

Impact of decentralization on health services in Ugar...

East Afr Med J. 2004 Feb;Suppl:S2-7.

PMID: 15125109 [PubMed - indexed for MEDLINE]

5: [Shah S, Filler S, Causer LM, Rowe AK, Bioland PB, Barber...](#)

Malaria surveillance--United States, 2002.

Há diferentes formatos disponíveis para mostrar na tela os resultados da busca. A partir da lista de opções da função *display* pode-se ver os possíveis formatos de escolha.

No PubMed pode-se selecionar tanto o formato *Summary* (resumido), *Brief* (curto), *Abstract* (resumo), *Citation* (citação), como o formato *Medline*. Os demais formatos são para outras bases de dados do NCBI.

Normalmente, usa-se como padrão, o formato *Summary*. Para mudar o formato, clique no botão “*Display*” e selecione o formato desejado.

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Limits Preview/Index History Clipboard Details

Display Summary Show: 20 Sort Send to Text

Items 1-20 of 1599 Page 1 of 80 Next

1: [Lobovska A, Holub M](#) [Infectious diseases in 2003] Cas Lek Cesk. 2004;143(3):154-8. Review. Czech. PMID: 15124832 [PubMed - indexed for MEDLINE]

2: [Obua C, Ogwal-Okeng JW, Waako P, Aupont O, Ross-Degnan D](#) Impact of an educational intervention to improve prescribing by private physicians in Uganda. East Afr Med J. 2004 Feb;Suppl:S17-24. PMID: 15125112 [PubMed - indexed for MEDLINE]

3: [Ogwal-Okeng JW, Obua C, Waako P, Aupont O, Ross-Degnan D](#) A comparison of prescribing practices... East Afr Med J. 2004 Feb;Suppl:S12-6. PMID: 15125111 [PubMed - indexed for MEDLINE]

4: [Anokbonggo WW, Ogwal-Okeng JW, Obua C](#) Impact of decentralization on health services... East Afr Med J. 2004 Feb;Suppl:S2-7. PMID: 15125109 [PubMed - indexed for MEDLINE]

5: [Shah S, Filler S, Causer LM, Rowe AK, Bloembergen P](#) Malaria surveillance--United States, 2003. MMWR. 2004 Feb 20;53(8):1-4. PMID: 15125108 [PubMed - indexed for MEDLINE]

Related Articles, Links

Related Articles, Links

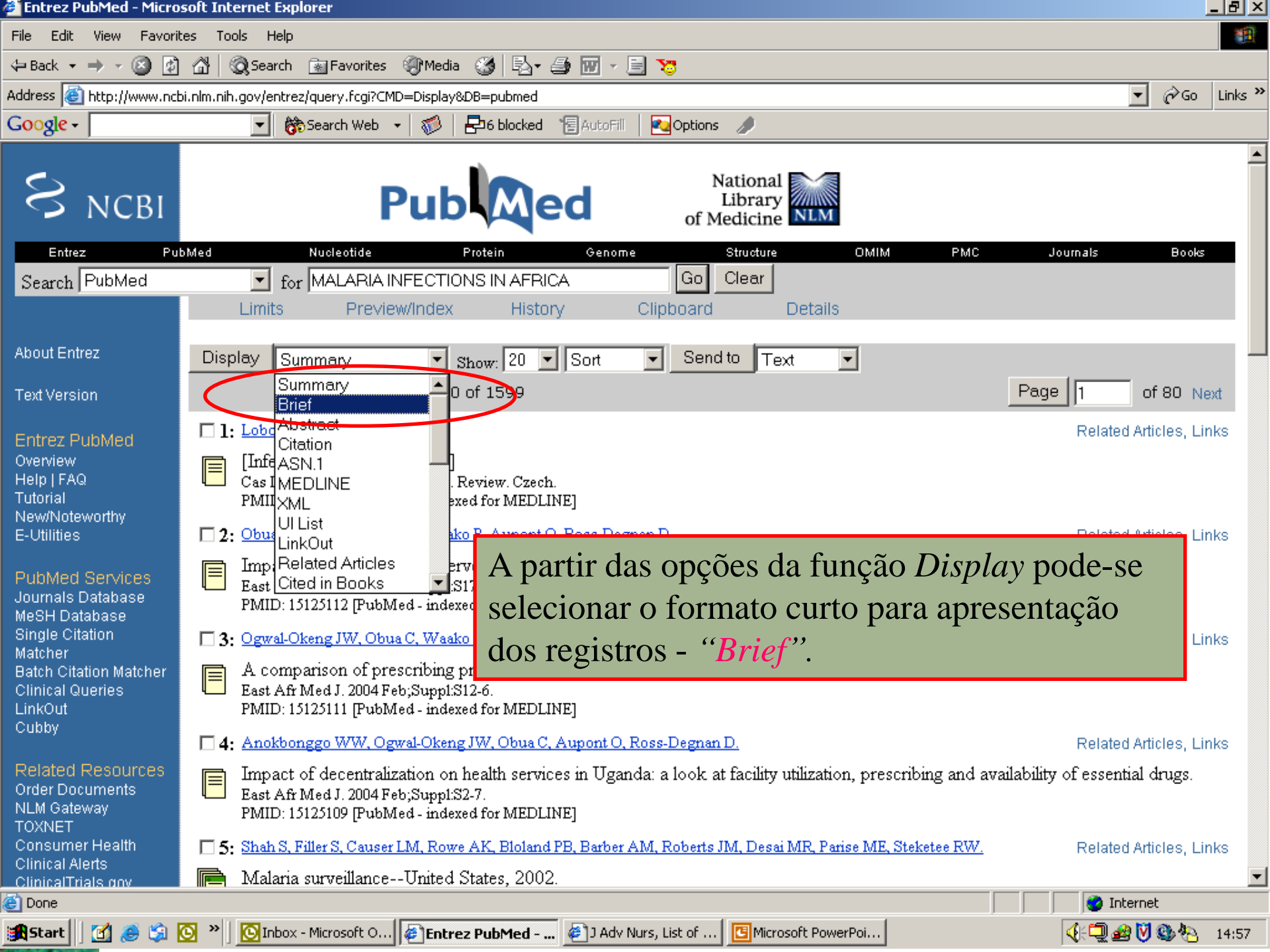
Related Articles, Links

Related Articles, Links




Related Articles, Links

O formato resumido (*Summary*) mostra os nomes dos autores, o título do artigo, a fonte de publicação da citação mostrada e o número de identificação do registro no PubMed - *PubMed ID number*.

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Limits Preview/Index History Clipboard Details

Display Brief Show: 20 Sort Send to Text

Items 1-20 of 1599 Page 1 of 80 Next

☐ 1: [Lobovska A et al](#) [Infectious diseases in 2003]...[PMID: 15134032]

☐ 2: [Obua C et al](#) Impact of an educational inte...[PMID: 15125112]

☐ 3: [Ogwai-Okeng JW et al](#) A comparison of prescribing p...[PMID: 15125111]

☐ 4: [Anokbonggo WW et al](#) Impact of decentralization on... [PMID: 15125109]

☐ 5: [Shah S et al](#)

☐ 6: [Mannan BA](#)

☐ 7: [Ndip LM et](#)

☐ 8: [Romagosa C](#)

☐ 9: [Grimwade K](#)

☐ 10: [Nweneka CV et al](#) Malaria parasitaemia in neona...[PMID: 15088802]

☐ 11: [White NJ](#) Antimalarial drug resistance....[PMID: 15085184]

☐ 12: [Okwara FN et al](#) Bacteraemia, urinary tract in...[PMID: 15080516]

☐ 13: [Gouagna LC et al](#) Plasmodium falciparum malaria...[PMID: 15074873]

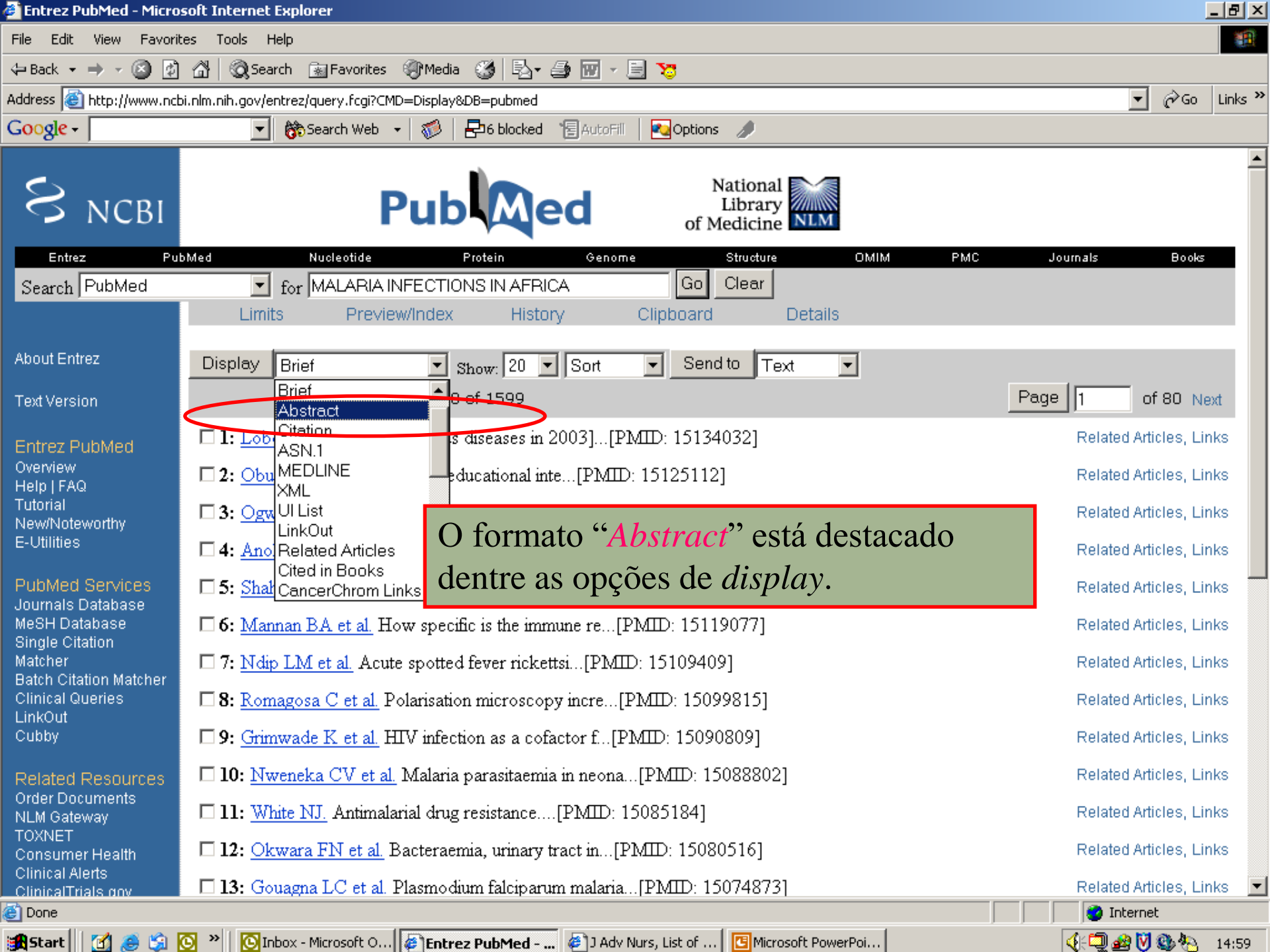
Related Articles, Links

O formato curto (*brief*) mostra o nome do primeiro autor, parte do título do artigo e o número de identificação do registro no PubMed - *ID number*.

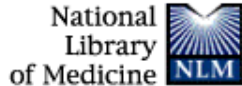


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14:51









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Display Abstract Show: 20 Pub Date Send to Text

Items 1-20 of 1599 Page 1 of 80 Next

☒ 1: Acta Trop. 2004 May;90(3):277-84.  
 

**Polarisation microscopy increases the sensitivity of hemozoin and Plasmodium detection in the histological assessment of placental malaria.**

Romagosa C, Menend  
Department of Anatomic  
Universitat de Barcelona

The histological study of pigment in many malarial microscopy in the evalua showed a low sensitivity for <1%; 97.8% for >5% (< 0.001 ). The use of po 98.1% because of the m pigment shares many pro

A opção do formato resumo (*abstract*) traz *links* para os sites das editoras que podem ter o texto completo do artigo disponível.

Neste exemplo nós temos o *link* para a editora Elsevier Science e ao lado deste está o ícone do HINARI, que identifica o direito de acesso ao texto completo para as instituições que são registradas no HINARI.

Done

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Address [https://hin-sweb.who.int/\\_base\(http://www.ncbi.nlm.nih.gov\):http://www.ncbi.nlm.nih.gov:80/entrez/query.fcgi?CMD=Display&DB=pubmed](https://hin-sweb.who.int/_base(http://www.ncbi.nlm.nih.gov):http://www.ncbi.nlm.nih.gov:80/entrez/query.fcgi?CMD=Display&DB=pubmed) Go Links »

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Display Abstract Show: 20 Pub Date Send to Text

Items 1-20 of 1599 Page 1 of 80 Next

1: Acta Trop. 2004 May;90(3):277-84. [Related Articles, Links](#)

[ELSEVIER SCIENCE](#) [FULL-TEXT ARTICLE](#) [HINARI](#)

**Polarisation microscopy increases the sensitivity of hemozoin and Plasmodium detection in the histological assessment of placental malaria.**

Romagosa C, Menendez C, Ismail MR, Quinto L, Ferrer B, Alonso PL, Ordi J.




Department of Anatomical Pathology, Facultat de Medicina, Institut d'Investigacions Biomediques August Pi i Sunyer Hospital Clinic, Universitat de Barcelona, Villarroel 170, 08036 Barcelona, Spain. [cleoferomagosa@ambtu.bcn.es](mailto:cleoferomagosa@ambtu.bcn.es)

The histological study of the placenta is useful in the diagnosis of malaria during pregnancy. However, the scarcity of parasites and pigment in m...

O formato resumo (*abstract*) também mostra informação da afiliação. Esta informação é referente ao primeiro autor listado no artigo, e NÃO de todos os autores.

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Limits Preview/Index History Clipboard Details

Display Abstract Show: 20 Pub Date Send to Text

0 of 1599

Page 1 of 80 Next

☐ 1: Acta Citation 277-84.

☐ ASN.1

☐ MEDLINE

☐ XML

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☐ LinkOut

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☐ Cited in Books

**Pol:** **hist** **Ron** **copy increases the sensitivity of hemozoin and Plasmodium detection in the t of placental malaria.**

**C, Ismail MR, Quinto L, Ferrer B, Alonso PL, Ordi J.**

Department of Anatomical Pathology  
Universitat de Barcelona, Villarroel

The histological study of the placental pigment in many malarial infections and microscopy in the evaluation of 500 showed a low sensitivity (50.3% for <1%; 97.8% for >5% parasitised < 0.001). The use of polarisation microscopy 98.1% because of the marked birefringence. The use of neutral buffered formalin prevented the formation of formalin pigment in placental tissue. The use of neutral buffered formalin prevented the formation of formalin pigment in placental tissue. The use of neutral buffered formalin prevented the formation of formalin pigment in placental tissue.

A opção de formato “*Citation*” (citação) é similar ao formato resumo (*abstract*), mas mostra algumas informações adicionais, como termos MeSH e nomes de substâncias.

caused by *P. falciparum*. INTERPRETATION: The 5.5% decrease in malaria cases in 2002, compared with 2001, resulted primarily from a marked decrease in cases acquired in the Americas, but this decrease was offset somewhat by an increase in the number of cases acquired in Africa and Asia. This limited decrease probably represents year-to-year variation in malaria cases, but also could have resulted from local changes in disease transmission, decreased travel to malaria-endemic regions, fluctuation in reporting to state and local health departments, or an increased use of effective antimalarial chemoprophylaxis. In the majority of reported cases, U.S. civilians who acquired infection abroad were not on an appropriate chemoprophylaxis regimen for the country in which they acquired malaria. PUBLIC HEALTH ACTION: Additional information was obtained concerning the eight fatal cases and the five infections acquired in the United States. Persons traveling to a malarious area should take one of the recommended chemoprophylaxis regimens appropriate for the region of travel, and travelers should use personal protection measures to prevent mosquito bites. Any person who has been to a malarious area and who subsequently experiences a fever or influenza-like symptoms should seek medical care immediately and report their travel history to the clinician; investigation should include a blood-film test for malaria. Malaria infections can be fatal if not diagnosed and treated promptly. Recommendations concerning malaria prevention can be obtained from CDC by calling the Malaria Hotline at 770-488-7788 or by accessing CDC's Internet site at <http://www.cdc.gov/travel>.

## MeSH Terms:

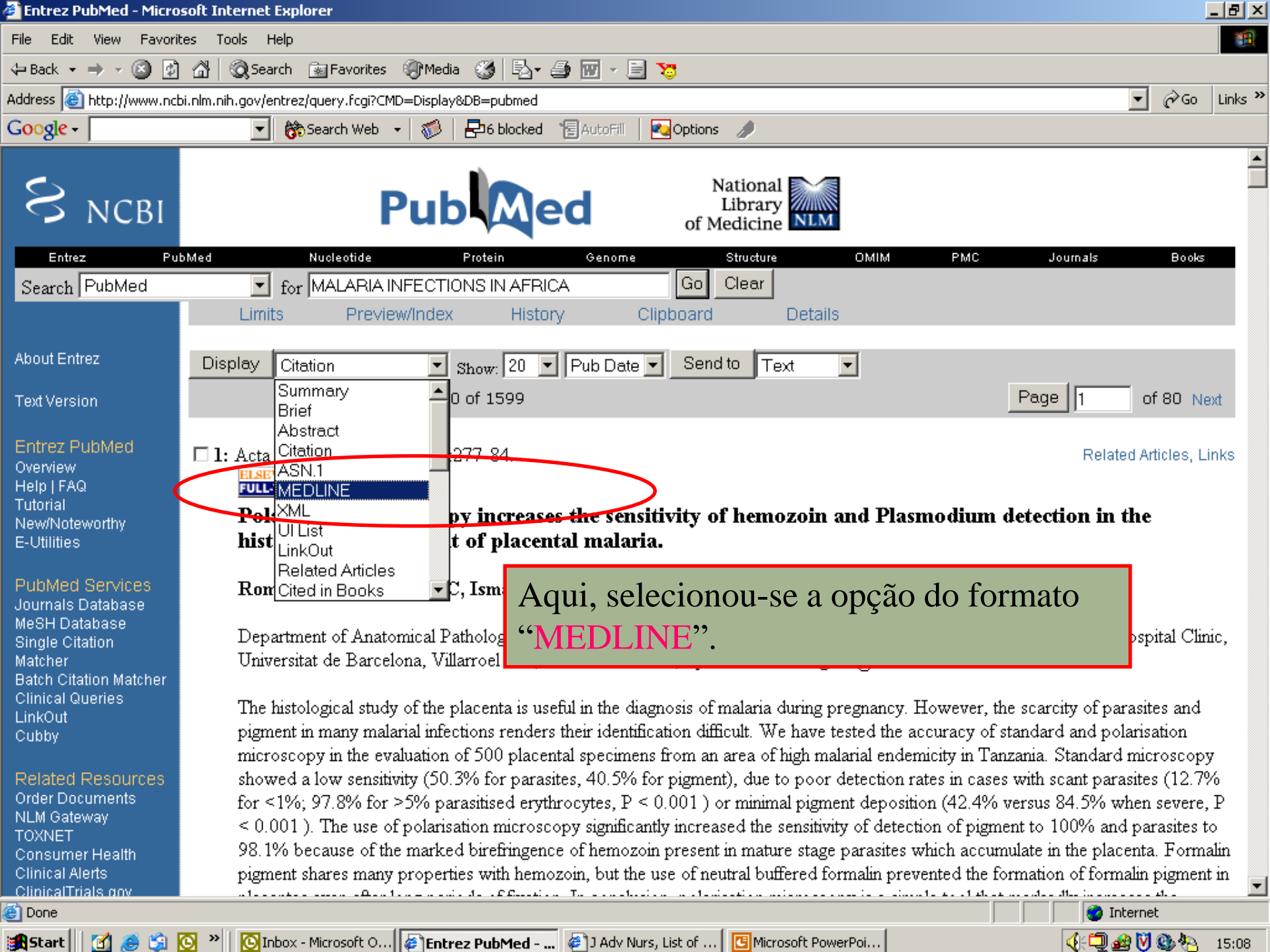
- Antimalarials/therapeutic use
- Human
- Malaria/diagnosis
- Malaria/epidemiology\*
- Malaria/prevention & control
- Population Surveillance
- Travel
- United States/epidemiology

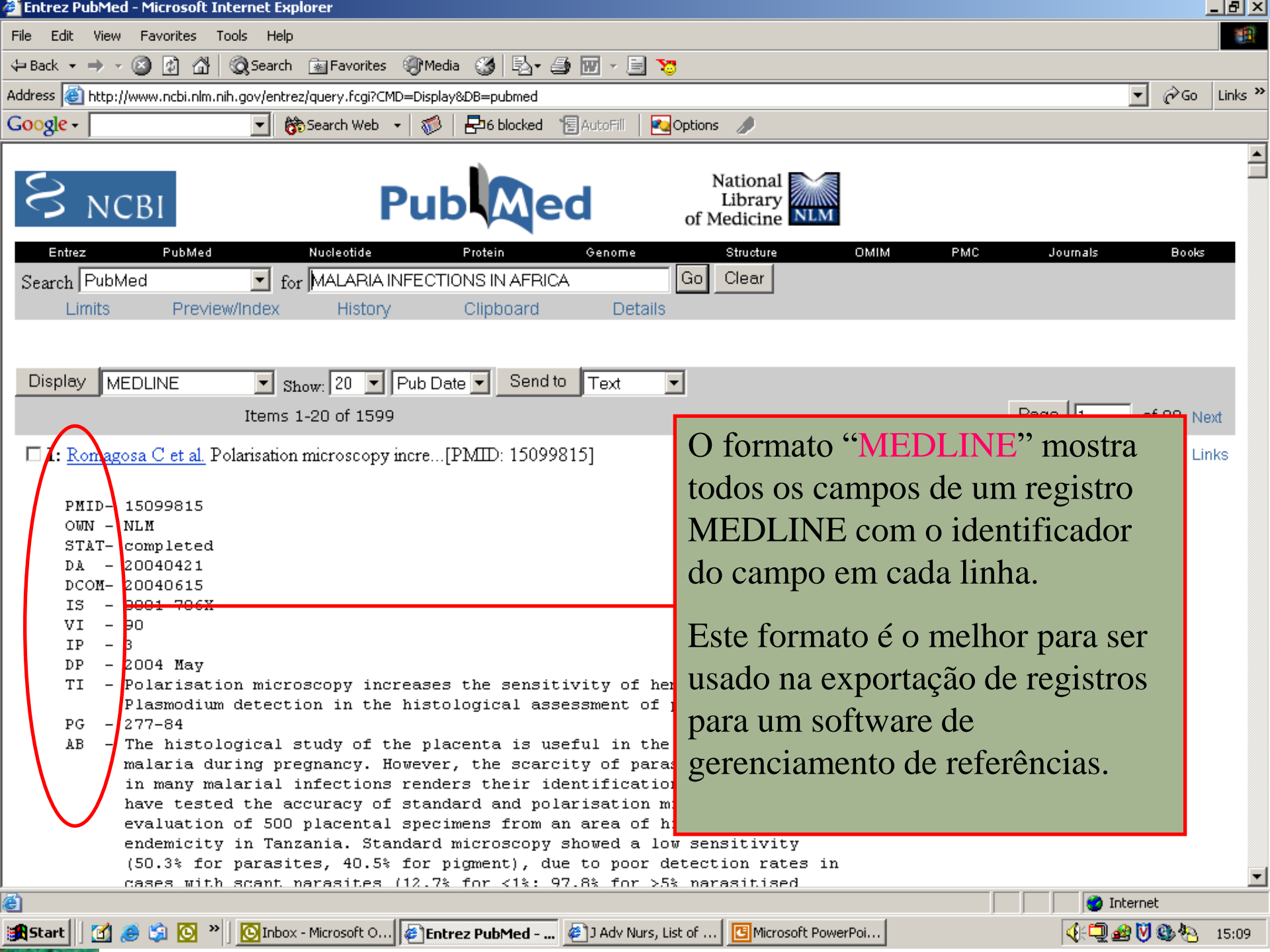
## Substances:

- Antimalarials

PMID: 15123983 [PubMed - indexed for MEDLINE]

Aqui pode-se ver os termos MeSH (descritores de assunto) designados para este registro na indexação feita pela *National Library of Medicine (NLM)*.





O formato “MEDLINE” mostra todos os campos de um registro MEDLINE com o identificador do campo em cada linha.

Este formato é o melhor para ser usado na exportação de registros para um software de gerenciamento de referências.



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Items 1-20 of 15

☐ 1: [Romagosa C, Menendez C, Ismail MR, C](#) [Ferrer B](#)  
Polarisation microscopy increases t100 activity of  
malaria.  
Acta Trop. 2004 May;90(3):277-84.  
PMID: 15099815 [PubMed - indexed for MEDLINE]

☐ 2: [Shah S, Filler S, Causer LM, Rowe AK, Bioland PB, Barber](#)  
Malaria surveillance--United States, 2002.  
MMWR Surveill Summ. 2004 Apr 30;53(1):21-34.  
PMID: 15123983 [PubMed - indexed for MEDLINE]

☐ 3: [White NJ](#)  
Antimalarial drug resistance.  
J Clin Invest. 2004 Apr;113(8):1084-92. Review.  
PMID: 15085184 [PubMed - indexed for MEDLINE]

☐ 4: [Nweneka CV, Eneh AU](#)  
Malaria parasitaemia in neonates in Port Harcourt,  
J Trop Pediatr. 2004 Apr;50(2):114-6.  
PMID: 15088802 [PubMed - indexed for MEDLINE]

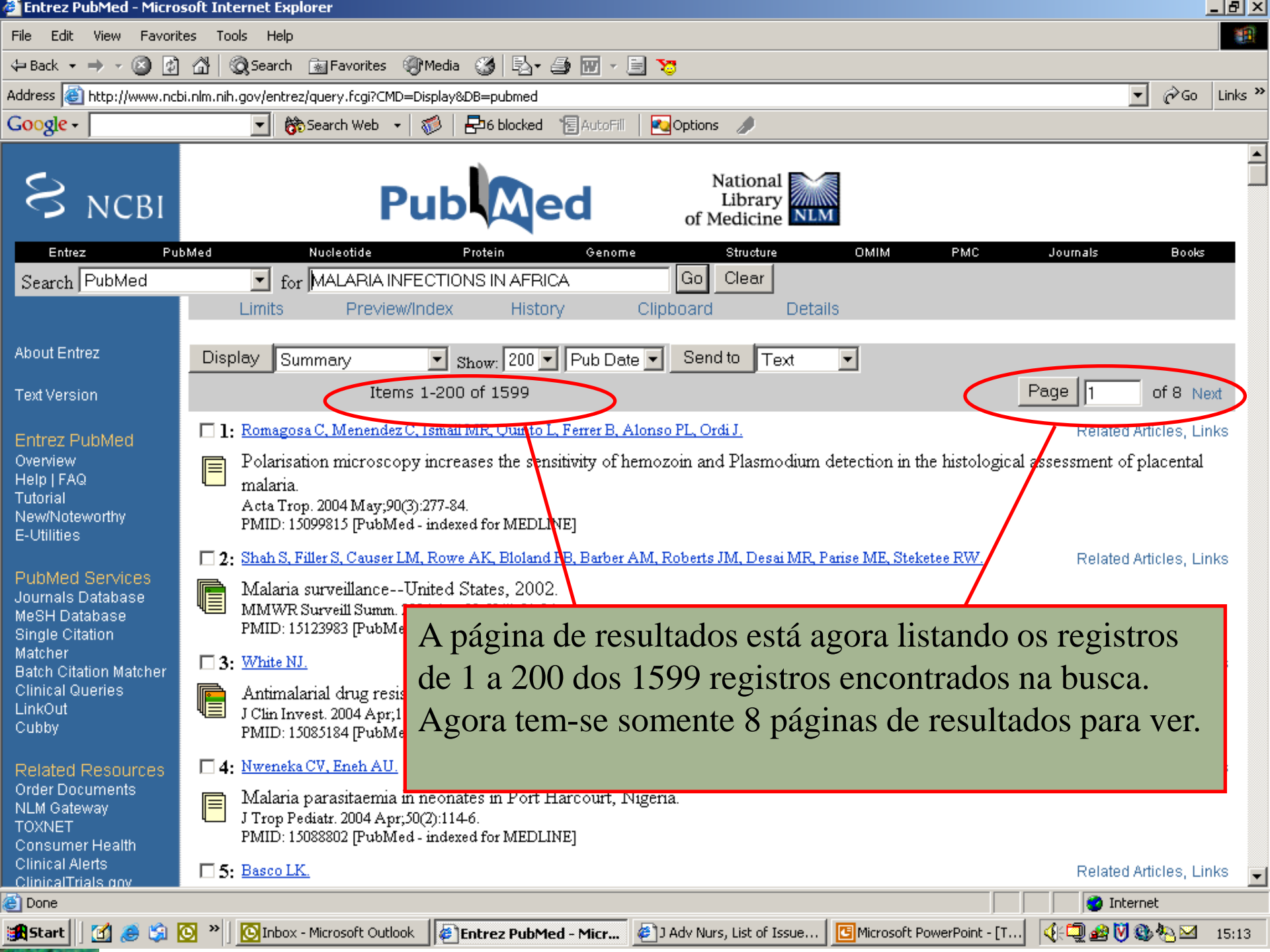
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About Entrez  
Text Version  
Entrez PubMed  
Overview  
Help | FAQ  
Tutorial  
New/Noteworthy  
E-Utilities  
PubMed Services  
Journals Database  
MeSH Database  
Single Citation  
Matcher  
Batch Citation Matcher  
Clinical Queries  
LinkOut  
Cubby  
Related Resources  
Order Documents  
NLM Gateway  
TOXNET  
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Há algumas opções de quantidade de referências a serem mostradas por página, ( de 5 a 500 referências).

É aconselhável listar o máximo de referências possíveis por página para economizar tempo na mostra dos resultados, eliminando a necessidade de passar por inúmeras páginas.

Aqui o exemplo é a opção “200” selecionada na caixa. Para re-listar os resultados de registros por página, clique no botão “Display”.



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2: Shah S, Filler S, Cauvin G, et al. Malaria surveillance - United States, 2003. MMWR Surveill Summ. 2004 May 14;53(10):1-10. PMID: 15123983 [PubMed]

3: White NJ. Antimalarial drug resistance. J Clin Invest. 2004 Apr;113(4):501-506. PMID: 15085184 [PubMed]

4: Nweneka CV, Eneh CC, et al. Malaria parasitaemia in children. J Trop Pediatr. 2004 Jun;13(2):101-104. PMID: 15088802 [PubMed]




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PMID: 2025354 [PubMed - indexed for MEDLINE]


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 Compared response to chloroquine, fansidar, quinine, and quinidine slow release of infections with Plasmodium falciparum in the Kivu region of Zaire.  
Acta Leiden. 1987;55:159.  
PMID: 3321832 [PubMed - indexed for MEDLINE]

☐ 3: [Ventura FA](#)

 [Profile of tropical diseases]  
Acta Med Port. 1996 Jul-Sep;9(7-9):241-5. Portuguese.  
PMID: 9005704 [PubMed - indexed for MEDLINE]

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 Improving antenatal care for pregnant adolescents in southern Malawi.  
Acta Obstet Gynecol Scand. 1998 Apr;77(4):402-9.  
PMID: 9598948 [PubMed - indexed for MEDLINE]




☐ 5: [Hautvast JL](#), [Tolboom JJ](#), [Willems JL](#), [Mwela CM](#), [Mommens LA](#). [Related Articles, Links](#)

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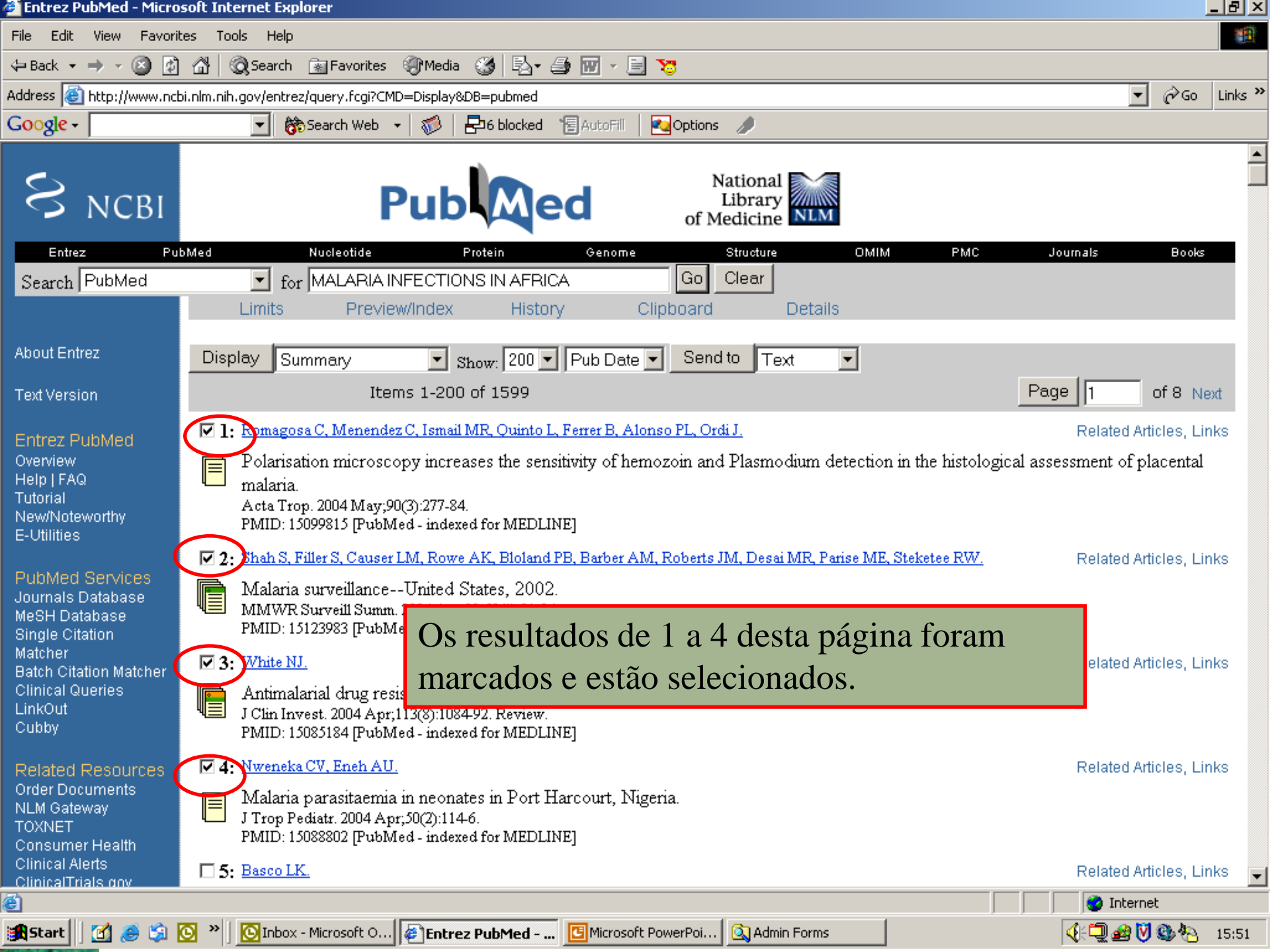
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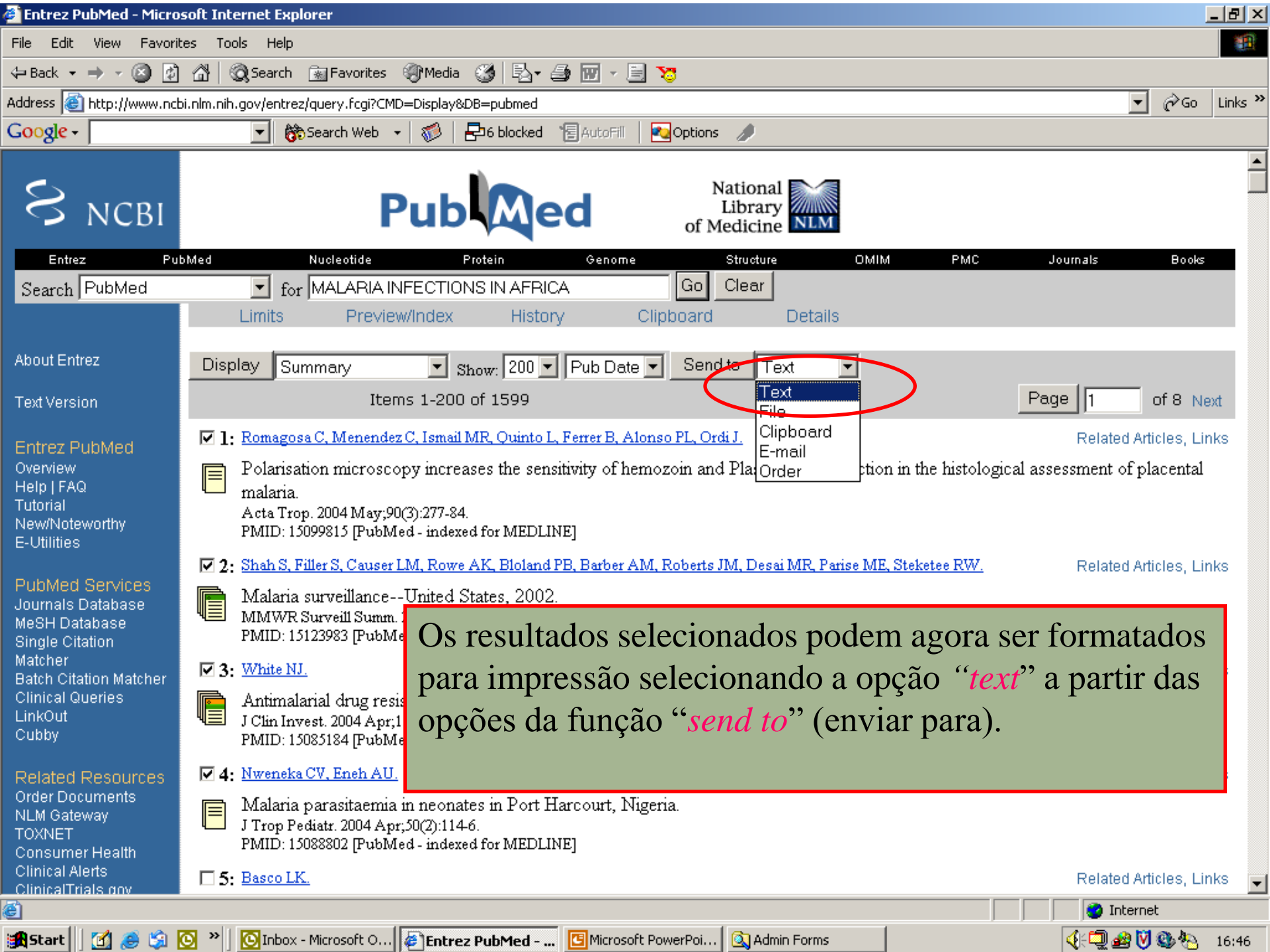
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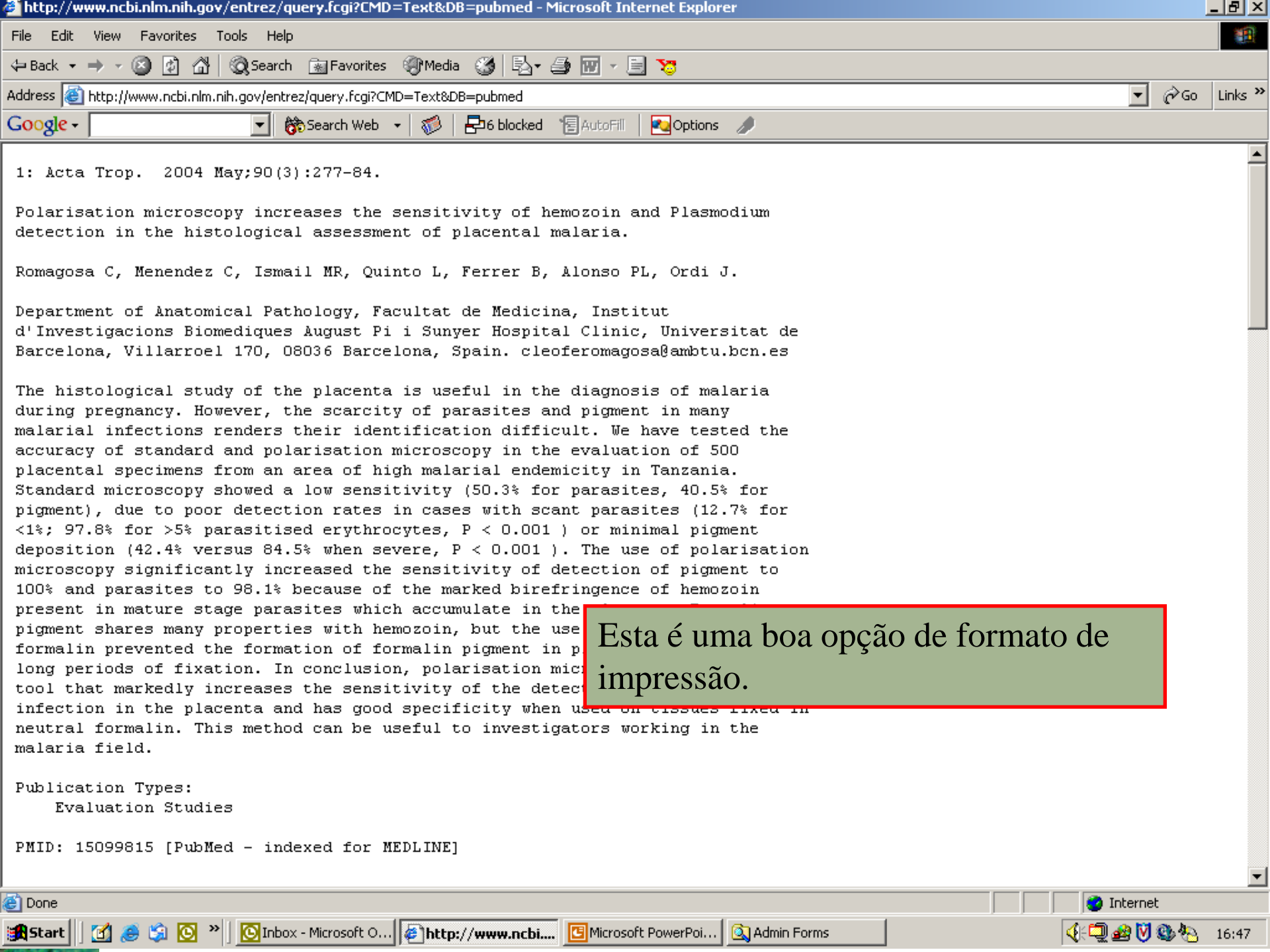
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Polarisation microscopy increases the sensitivity of hemozoin and Plasmodium detection in the histological assessment of placental malaria.

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Department of Anatomical Pathology, Facultat de Medicina, Institut d'Investigacions Biomediques August Pi i Sunyer Hospital Clinic, Universitat de Barcelona, Villarroel 170, 08036 Barcelona, Spain. cleoferomagosa@ambtu.bcn.es

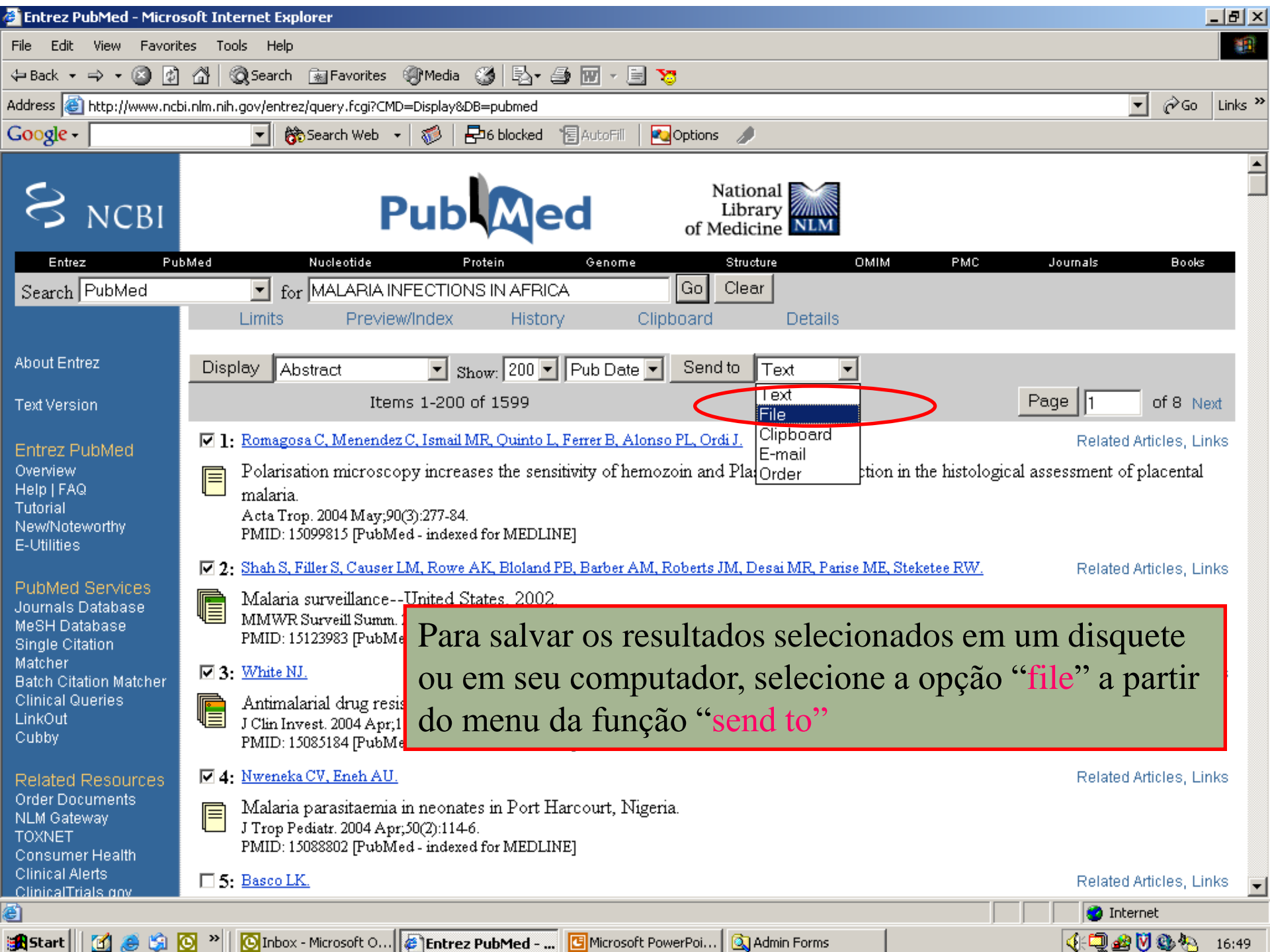
The histological study of the placenta is useful in the diagnosis of malaria during pregnancy. However, the scarcity of parasites and pigment in many malarial infections renders their identification difficult. We have tested the accuracy of standard and polarisation microscopy in the evaluation of 500 placental specimens from an area of high malarial endemicity in Tanzania. Standard microscopy showed a low sensitivity (50.3% for parasites, 40.5% for pigment), due to poor detection rates in cases with scant parasites (12.7% for <1%; 97.8% for >5% parasitised erythrocytes,  $P < 0.001$ ) or minimal pigment deposition (42.4% versus 84.5% when severe,  $P < 0.001$ ). The use of polarisation microscopy significantly increased the sensitivity of detection of pigment to 100% and parasites to 98.1% because of the marked birefringence of hemozoin present in mature stage parasites which accumulate in the pigment shares many properties with hemozoin, but the use of formalin prevented the formation of formalin pigment in placental tissues after long periods of fixation. In conclusion, polarisation microscopy is a useful tool that markedly increases the sensitivity of the detection of malaria infection in the placenta and has good specificity when used on tissues fixed in neutral formalin. This method can be useful to investigators working in the malaria field.

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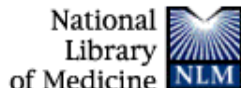


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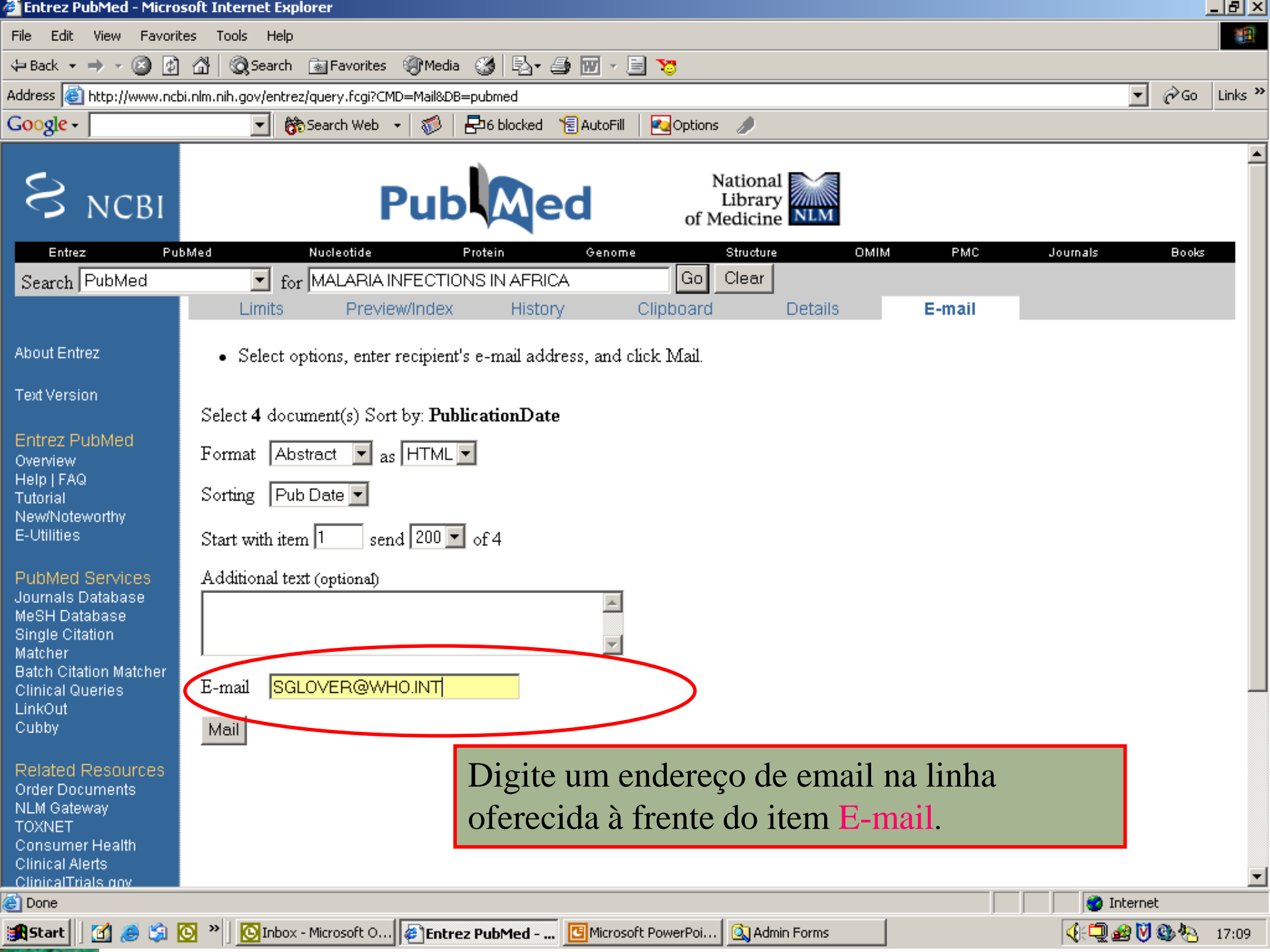
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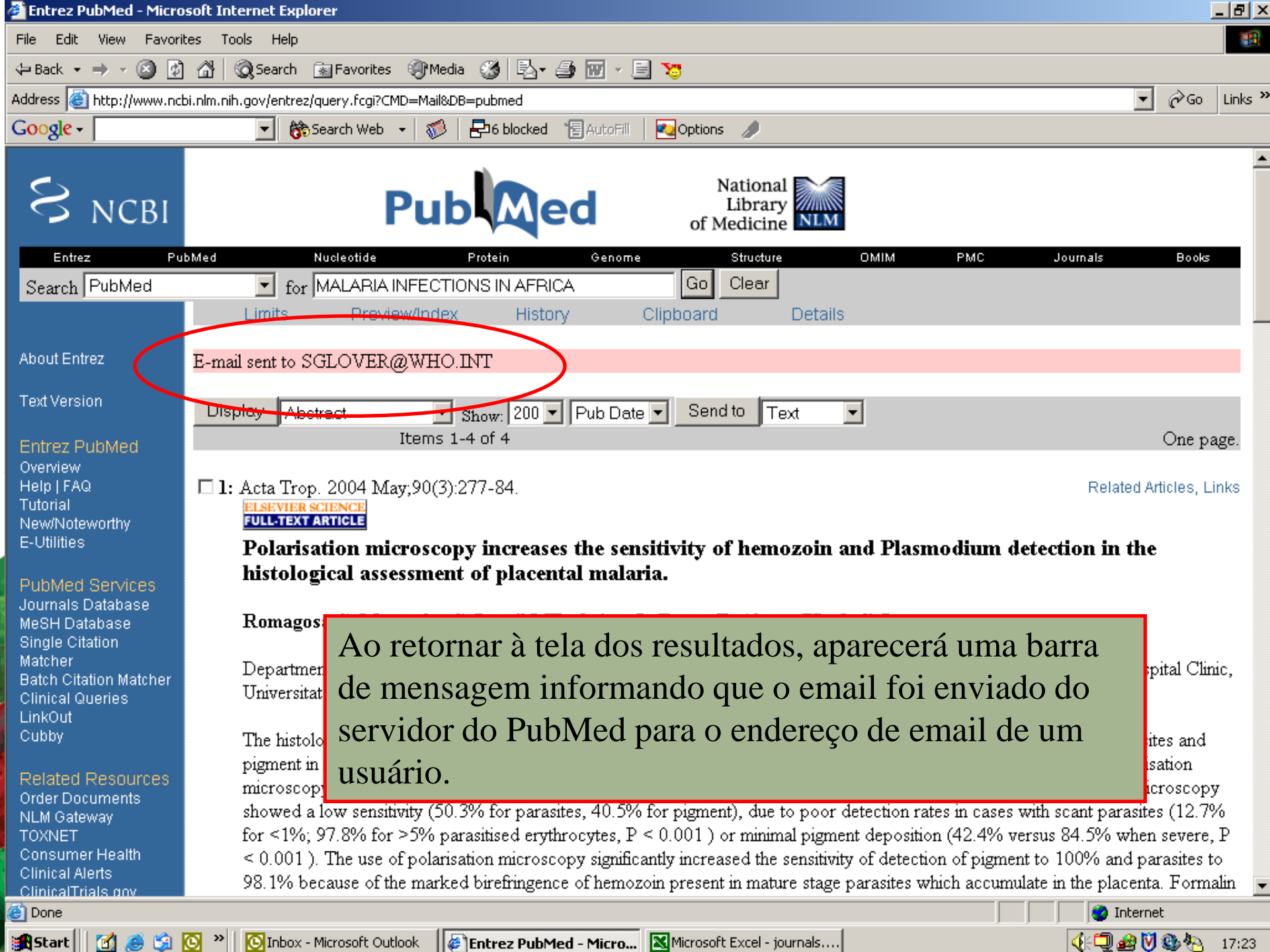
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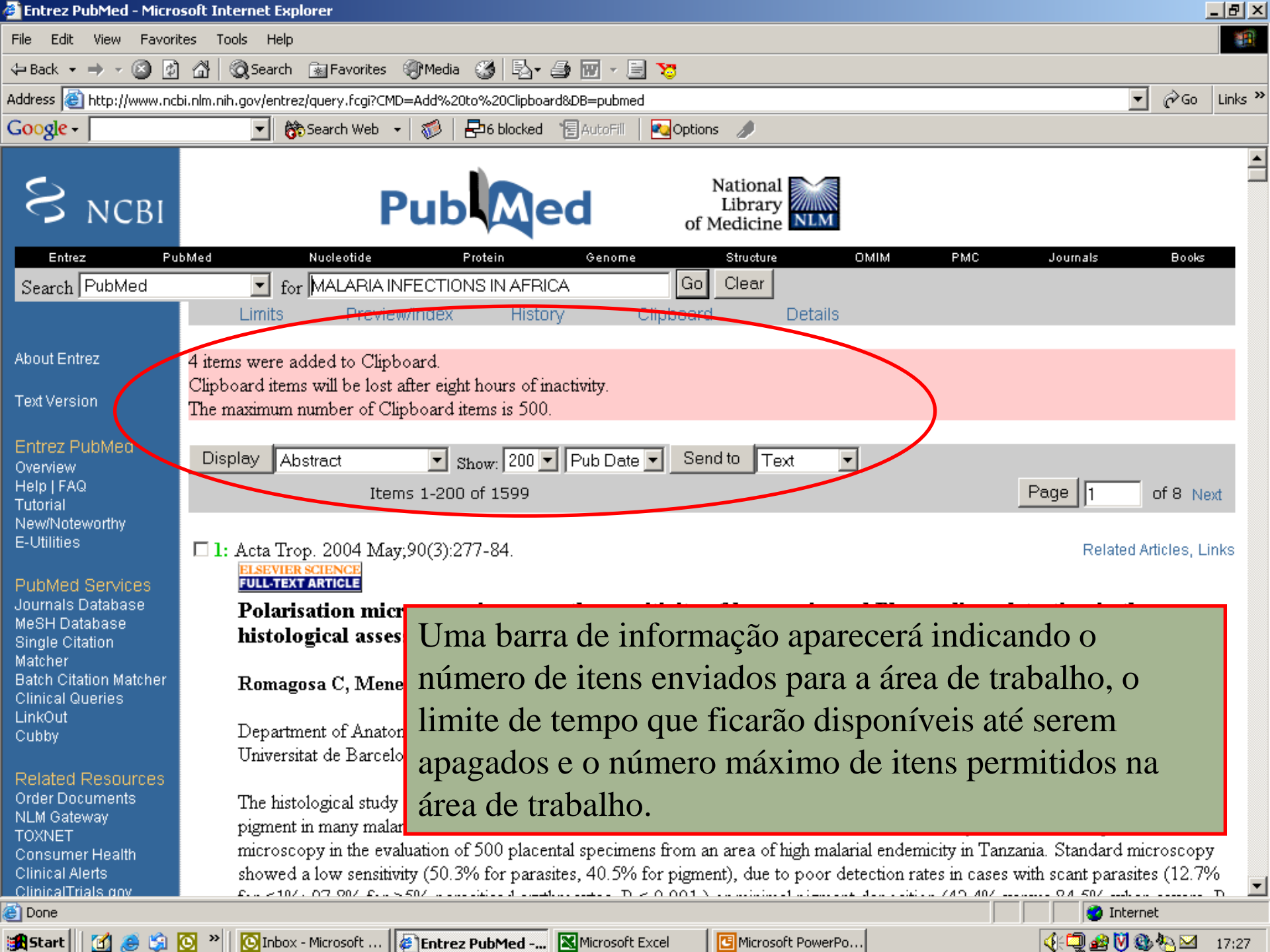
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Department of Anator  
Universitat de Barcelo

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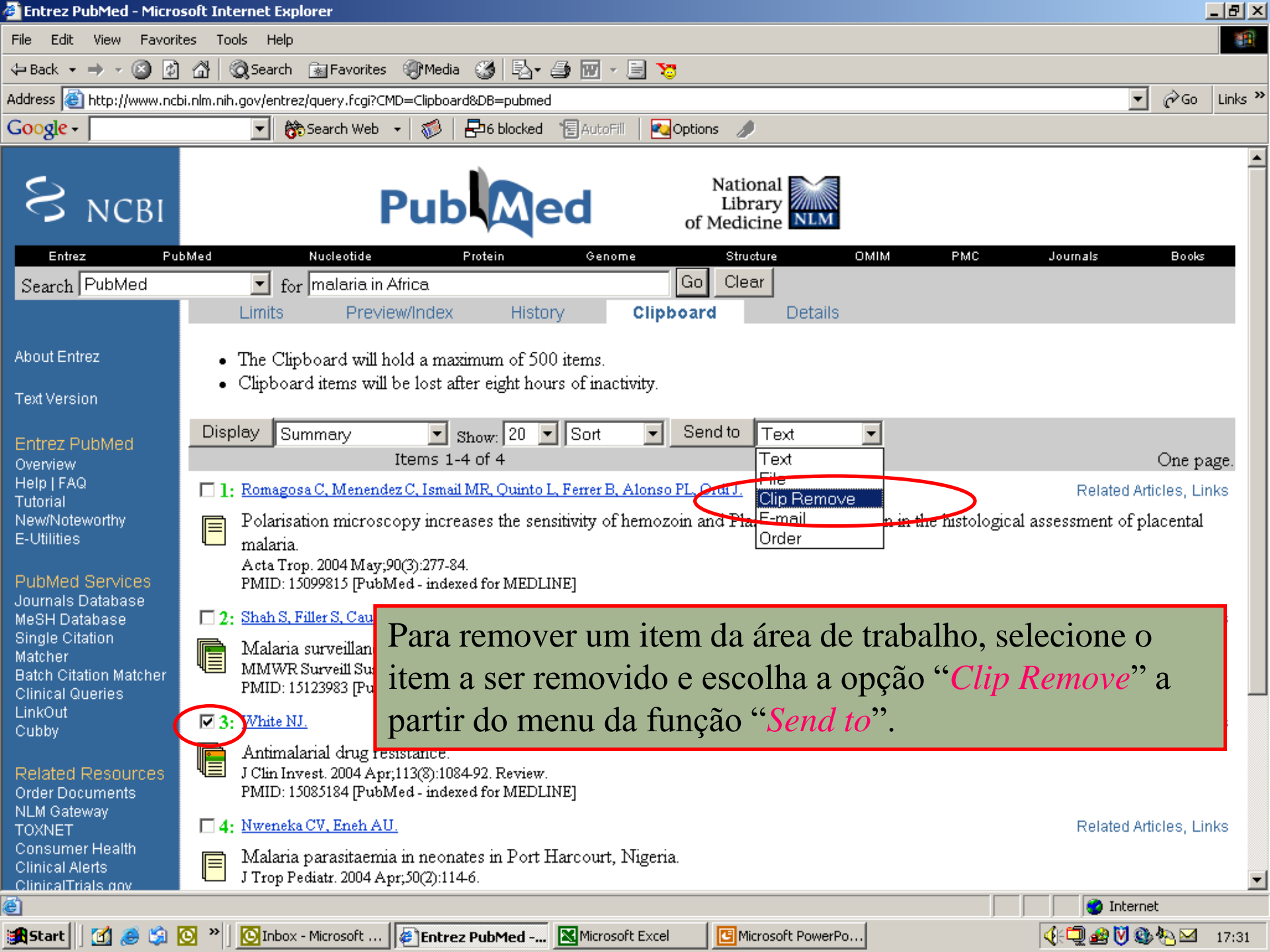
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- Search terms may be [topics](#), [authors](#) or [journals](#).



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- (1) Get a [My NCBI account](#).
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- (3) Your PubMed updates can be e-mailed directly to you.

Read the [My NCBI Help](#) of other databases, set

Bem-vindos à página eletrônica do PubMed.

A parte 2 do tutorial mostrará o uso da função Limites para refinar os resultados de sua pesquisa por diferentes parâmetros.

PubMed is a service of the National Library of Medicine that provides access to over 20 million citations from MEDLINE and other NLM databases and links to full-text articles back to the 1950s and related resources.

### New Global NCBI Search Engine

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Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

NLM Catalog

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search PubMed



for

TUBERCULOSIS

Go

Clear

Limits

Preview/Index

History

Clipboard

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- (1) Get a [My NCBI account](#).
- (2) Save your search.
- (3) Your PubMed updates can be e-mailed directly to you.

Read the [My NCBI Help](#) material to explore other options, such as automated updates of other databases, ~~setting search filters, and highlighting search terms~~.

Ao digitar um tópico “*Tuberculosis*” na caixa de pesquisa, aparecerão inúmeros registros e resultados.

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About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

NLM Catalog



All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search PubMed for TUBERCULOSIS [Go](#) [Clear](#) [Save Search](#)

Limits

Preview/Index

History

Clipboard

Details

Display Summary Show 20 Sort by Send to

All: 150118

Review: 6976

Items 1 - 20 of 150118

Page 1 of 7506 [Next](#)

1: [Fine P.](#)

[Related Articles, Links](#)

Stopping routine vaccination for tuberculosis in schools.  
BMJ. 2005 Sep 24;331(7518):647-8. No abstract available.  
PMID: 16179677 [PubMed]

2: [Hughes AJ, Hutchings M.](#)

[Related Articles, Links](#)

Diagnosis of Mycobacterium tuberculosis complex.  
Clin Exp Immunol. 2005 Oct;142(1):12-20.  
PMID: 16178867 [PubMed]

3: [Elkington PT, O'kane C.](#)

[Related Articles, Links](#)

The paradox of maternal tuberculosis in pregnancy.  
Clin Exp Immunol. 2005 Oct;142(1):12-20.  
PMID: 16178851 [PubMed - in process]

4: [Valerga M, Viola C, Thwaites A, Bases O, Ambroggi M, Poggi S, Marino R.](#)

[Related Articles, Links](#)

[Mycobacterium bovis tuberculosis in a female patient with AIDS]  
Rev Argent Microbiol. 2005 Apr-Jun;37(2):96-8. Spanish.  
PMID: 16178466 [PubMed - in process]

A busca por *tuberculosis* recupera mais de 150 mil referências.  
É uma grande quantidade para se pesquisar e nos levaria muito tempo para selecionar o que precisamos.

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for TUBERCULOSIS Go Clear Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort by Send to

All: 150118 Review: 6976

Items 1 - 20 of 150118

Page 1 of 7506 Next

1: [Fine P.](#)

Related Articles, Links

Stopping routine vaccination for tuberculosis in schools.  
BMJ. 2005 Sep 24;331(7518):647-8. No abstract available.  
PMID: 16179677 [PubMed - in process]

2: [Hughes AJ, Hutchinson P, Gooding T, Freezer NJ, Holdsworth SR, Johnson PD.](#)

Related Articles, Links

Diagnosis of *Mycobacterium tuberculosis* infection using ESAT-6 and intracellular cytokine expression  
Clin Exp Immunol. 2005 Oct;142(1):12-20.  
PMID: 16178867

3: [Elkington PT, O'...](#)

Related Articles, Links

The paradox of matrix metalloproteinases in infectious disease.  
Clin Exp Immunol. 2005 Oct;142(1):12-20.  
PMID: 16178851 [PubMed - in process]

4: [Valerga M, Viola C, Thwaites A, Bases O, Ambroggi M, Poggi S, Marino R.](#)

Related Articles, Links

[*Mycobacterium bovis tuberculosis* in a female patient with AIDS]  
Rev Argent Microbiol. 2005 Apr-Jun;37(2):96-8. Spanish.  
PMID: 16178466 [PubMed - in process]

Pode-se refinar uma pesquisa, começando pela função “*limits*” – Limites.

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

[All Databases](#)
[PubMed](#)
[Nucleotide](#)
[Protein](#)
[Genome](#)
[Structure](#)
[OMIM](#)
[PMC](#)
[Journals](#)

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[Limits](#)
[Preview/Index](#)
[History](#)
[Clipboard](#)
[Details](#)

- Use All Fields pull-down menu to specify a field.
- Boolean operators AND, OR, NOT must be in upper case.
- If search fields tags are used enclose in square brackets, e.g., rubella [ti].
- Search [limits](#) may exclude in process and publisher supplied citations.

### Limited to:

All Fields

☐ only items with abstracts

Publication Types

Ages

Entrez Date

Publication Date  From

Use the format YYYY/MM/DD

Esta é a página de Limites.

As pesquisas podem ser restritas através da seleção de um determinado campo, da indicação de um período de data ou ainda pela seleção de parâmetros do registro.

[About Entrez](#)
[Text Version](#)
[Entrez PubMed](#)
[Overview](#)
[Help | FAQ](#)
[Tutorial](#)
[New/Noteworthy](#)
[E-Utilities](#)
[PubMed Services](#)
[Journals Database](#)
[MeSH Database](#)
[Single Citation](#)
[Matcher](#)
[Batch Citation Matcher](#)
[Clinical Queries](#)
[Special Queries](#)
[LinkOut](#)
[My NCBI \(Cubby\)](#)
[Related Resources](#)
[Order Documents](#)
[NLM Mobile](#)
[NLM Catalog](#)

- Affiliation
- All Fields
- Author
- Corporate Author
- EC/RN Number
- Entrez Date
- Filter
- First Author
- Full Author Name
- Grant Number
- Issue
- Journal
- Language
- MeSH Date
- MeSH Major Topic
- MeSH Subheading
- MeSH Terms
- Pagination
- Pharmacological Action
- Publication Date
- Publication Type
- Secondary Source ID
- Substance Name
- Text Word
- Title
- Title/Abstract
- Volume



All Databases

Search PubMed

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

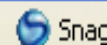
Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

National  
Library  
of Medicine  
NLM

[Sign

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Go

Clear

History

Clipboard

Details

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Para limitar a busca por um campo específico do registro, selecione o campo a partir da lista de apresentada abaixo da opção “*All Fields*”. Para este exemplo usamos a opção “*Affiliation*” – afiliação.



Languages



Subsets



Humans or Animals



Gender



Publication Date From

To

Use the format YYYY/MM/DD; month and day are optional.

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Search PubMed

▼ for TDR

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

- Use All Fields pull-down menu to specify a field.
- Boolean operators AND, OR, NOT must be in upper case.
- If search fields tags are used enclose in square brackets, e.g., rubella [ti].
- Search [limits](#) may exclude in process and publisher supplied citations.

Limited to:

Affiliation ▼

☐ only items with abstracts

Publication Types ▼

Languages ▼

Subsets ▼

Ages ▼

Humans or Animals ▼

Gender ▼

Entrez Date ▼

Publication Date ▼

From

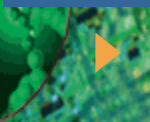
From [ ] [ ] [ ] To [ ] [ ] [ ]

To

To [ ] [ ] [ ]

Use the format YYYY/MM/DD

Pode-se buscar por “TDR” no campo “Affiliation” - afiliação. Com isto, limita-se a busca para artigos cujo primeiro autor listado tem TDR no seu endereço.



Search PubMed for TDR Go Clear Save Search

☒ Limits Preview/Index History Clipboard Details


Field: Affiliation

Display Summary Show 20 Sort by Send to


All: 50 Review: 23

Items 1 - 20 of 50


☐ 1: [Pink R, Hudson A, Mouries MA, Bendig M.](#)

 Opportunities and challenges in antiparas  
Nat Rev Drug Discov. 2005 Sep;4(9):727-40.  
PMID: 16138106 [PubMed - in process]

☐ 2: [Kioy D, Mattock N.](#)

 Control of sleeping sickness--time to integrate approaches.  
Lancet. 2005 Aug 27-Sep 2;366(9487):695-6. No abstract available.  
PMID: 16125571 [PubMed - in process]

☐ 3: [Olliaro P, Lazdins J, Guhl F.](#)

 Developments in the treatment of leishmaniasis and trypanosomiasis.  
Expert Opin Emerg Drugs. 2002 May;7(1):61-7.  
PMID: 15989536 [PubMed]

☐ 4: [Nishimori H, Tsuji K, Miyamoto N, Sakurai Y, Mitsui S, Kang JH, Yoshida M, Nomura M, Fuminori I, Ishiwatari H, Matsunaga T, Osanai M, Katanuma A, Takahashi K, Anbo Y, Masuda T, Kashimura N, Shinohara T, Maguchi H.](#)

Pode-se verificar a partir da página de resultados que TDR está listado como parte da afiliação. Além disso, o limite usado aparece destacado na barra de informação abaixo da caixa de pesquisa.

Related Articles, Links

Related Articles, Links

Related Articles, Links

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Search PubMed

for plasmodium falciparum

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

- Use All Fields pull-down menu to specify a field.
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- If search fields tags are used enclose in square brackets, e.g., rubella [ti].
- Search [limits](#) may exclude in process and publisher supplied citations.

Limited to:

Title/Abstract

☐ only items with abstracts

Publication Types

Languages

Subsets

Ages

Humans or Animals

Gender

Entrez Date

Publication Date From

Use the format YYYY/MM/DD; month

Neste exemplo pode-se buscar por *Plasmodium falciparum* nos campos de Título e Resumo (Title/Abstract).

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)



Field: **Title/Abstract**

Display Summary Show 20 Sort by Send to

All: 13262

Review: 916

Items 1 - 20 of 13262

Page 1 of 664 Next

- ☐ 1: [Hutagalung R, Paiphun L, Ashley EA, McGready R, Brockman A, Thwai KL, Singhasivanon P, Jelinek T, White NJ, Nosten FH.](#)

Related Articles, Links

A randomized trial of artemether-lumefantrine versus mefloquine-artesunate for the treatment of uncomplicated multi-drug resistant *Plasmodium falciparum* on the western border of Thailand.  
Malar J. 2005 Sep 22;4(1):46 [Epub ahead of print]  
PMID: 16179089 [PubMed - as supplied by publisher]

- ☐ 2: [Ndungu FM, Urban BC, Marsh K, Langhorne J.](#)

Regulation of immune response by *Plasmodium*.  
Parasite Immunol. 2005 Oct-Nov;27(10-11):373-84.  
PMID: 16179031 [PubMed - in process]

- ☐ 3: [Seeber F, Aliverti A, Zanetti G.](#)

Related Articles, Links

The Plant-Type Ferredoxin-NADP(+) Reductase/Ferredoxin Redox System as a Possible Drug Target Against Apicomplexan Human Parasites.  
Curr Pharm Des. 2005;11(24):3159-72.  
PMID: 16178751 [PubMed - in process]

- ☐ 4: [Harris KS, Casey JL, Coley AM, Masciantonio R, Sabo JK, Keizer DW, Lee EF, McMahon A, Norton RS, Anders RF, Foley M.](#)

Related Articles, Links

Binding Hot Spot for Invasion Inhibitory Molecules on *Plasmodium falciparum* Apical Membrane Antigen 1.  
Infect Immun. 2005 Oct;73(10):6981-9.  
PMID: 16177279 [PubMed - in process]

Os resultados mostram que a busca está presente no título/resumo. A barra de informação mostra os limites usados.

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

[All Databases](#)
[PubMed](#)
[Nucleotide](#)
[Protein](#)
[Genome](#)
[Structure](#)
[OMIM](#)
[PMC](#)
[Journals](#)

Search PubMed for malaria AND bednets Go Clear

[Limits](#)
[Preview/Index](#)
[History](#)
[Clipboard](#)
[Details](#)

Field: Title/Abstract

- Use All Fields pull-down menu to specify a field.
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- If search fields tags are used enclose in square brackets, e.g., rubella [ti].
- Search [limits](#) may exclude in process and publisher supplied citations.

Limited to:

Title/Abstract

☐ only items with abstracts

Publication Types

Publication Types

Clinical Trial

Editorial

Letter

Meta-Analysis

Practice Guideline

Randomized Controlled Trial

Review

Há um número de opções oferecidas a partir lista de “*Publication Type*” – Tipo de publicação. Para o exemplo mostrado, limitamos a busca de “*malaria and bednets*” para o tipo de publicação “*Randomized Controlled Trial*” – ensaio clínico controlado.

[About Entrez](#)
[Text Version](#)
[Entrez PubMed](#)
[Overview](#)
[Help | FAQ](#)
[Tutorial](#)
[New/Noteworthy](#)
[E-Utilities](#)
[PubMed Services](#)
[Journals Database](#)
[MeSH Database](#)
[Single Citation](#)
[Matcher](#)
[Batch Citation Matcher](#)
[Clinical Queries](#)
[Special Queries](#)
[LinkOut](#)
[My NCBI \(Cubby\)](#)
[Related Resources](#)
[Order Documents](#)
[NLM Mobile](#)
[NLM Catalog](#)

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search

PubMed

▼

for malaria AND bednets

Go

Clear

Save Search

☒ Limits

Preview/Index

History

Clipboard

Details

Field: **Title/Abstract**, Limits: **Randomized Controlled Trial**

Display Summary

▼

Show

20

▼

Sort by

▼

Send to

▼

All: 20

Review: 0


✕

Items 1 - 20 of 20

One page.


☐ 1: [Njagi JK, Magnussen P, Estambale B, Ouma J, Mugo B.](#)

[Related Articles, Links](#)

 Prevention of anaemia in pregnancy using insecticide-treated bednets and sulfadoxine-pyrimethamine in a highly malarious area of Kenya: a randomized controlled trial.  
Trans R Soc Trop Med Hyg. 2003 May-Jun;97(3):277-82.  
PMID: 15228241 [PubMed - indexed for MEDLINE]


☐ 2: [Lindblade KA, Eisele TP, Gimnig JE, Alan JA, Odiambo F, ter Kuile FO, Hawley WA, Wannemuehler KA, Phillips-Howard PA, Rosen DH, Nahlen BL, Terlouw DJ, Adazu K, Vuhule JM, Shutsker L.](#)

[Related Articles, Links](#)

 Sustainability of reductions in malaria transmission and infant mortality in western Kenya with use of insecticide-treated bednets: 4 to 6 years of follow-up.  
JAMA. 2004 Jun 2;291(12):1517-24.  
PMID: 15173148 [PubMed - indexed for MEDLINE]


☐ 3: [Villamor E, Fataki M.](#)

[Related Articles, Links](#)

 Malaria parasitaemia and clinical outcomes in a randomized controlled trial of daily iron supplementation and intermittent sulfadoxine-pyrimethamine for the treatment of mild childhood anemia in western Kenya.  
Trop Med Int Heal. 2003 Feb 15;187(4):658-66. Epub 2003 Feb 7.  
PMID: 14641839 [PubMed - indexed for MEDLINE]

☐ 4: [Desai MR, Mei JV.](#)

[Related Articles, Links](#)

 Randomized, controlled trial of daily iron supplementation and intermittent sulfadoxine-pyrimethamine for the treatment of mild childhood anemia in western Kenya.  
J Infect Dis. 2003 Feb 15;187(4):658-66. Epub 2003 Feb 7.  
PMID: 12599083 [PubMed - indexed for MEDLINE]

Usando estes limites nós temos 20 registros que são ensaios clínicos controlados (*Randomized Controlled Trials*) com *malaria e bednets* no título/resumo (*Title/Abstract*).

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

[All Databases](#)
[PubMed](#)
[Nucleotide](#)
[Protein](#)
[Genome](#)
[Structure](#)
[OMIM](#)
[PMC](#)
[Journals](#)

Search PubMed for

[Limits](#)
[Preview/Index](#)
[History](#)
[Clipboard](#)
[Details](#)

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- Search [limits](#) may exclude:

Limited to:

All Fields

Publication Types

Ages

Ages

All Infant: birth-23 months

All Child: 0-18 years

All Adult: 19+ years

Newborn: birth-1 month

Infant: 1-23 months

Preschool Child: 2-5 years

Child: 6-12 years

Adolescent: 13-18 years

Adult: 19-44 years

Middle Aged: 45-64 years

Middle Aged + Aged: 45+ years

Aged: 65+ years

80 and over: 80+ years

Os limites de idade são determinados pela indexação na *National Library of Medicine (NLM)*. Os grupos de idade são atribuídos aos registros de acordo com faixas etárias específicas.

Todas as crianças estão dentro do grupo de 0 a 18 anos e nos sub-grupos.

Todos os adultos estão dentro do grupo de mais de 19 anos e nos sub-grupos.

Nota: Não se pode buscar os grupos de 14 a 25 anos de uma vez só.

[About Entrez](#)
[Text Version](#)
[Entrez PubMed](#)
[Overview](#)
[Help | FAQ](#)
[Tutorial](#)
[New/Noteworthy](#)
[E-Utilities](#)
[PubMed Services](#)
[Journals Database](#)
[MeSH Database](#)
[Single Citation](#)
[Matcher](#)
[Batch Citation Matcher](#)
[Clinical Queries](#)
[Special Queries](#)
[LinkOut](#)
[My NCBI \(Cubby\)](#)
[Related Resources](#)
[Order Documents](#)
[NLM Mobile](#)
[NLM Catalog](#)

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Search PubMed for tuberculosis AND hiv

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

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- If search fields tags are used enclose in square brackets, e.g., rubella [ti].
- Search [limits](#) may exclude in process and publisher supplied citations.

Limited to:

All Fields

Publication Types

Ages

Ages

All Infant: birth-23 months

All Child: 0-18 years

All Adult: 19+ years

Newborn: birth-1 month

Infant: 1-23 months

Preschool Child: 2-5 years

Child: 6-12 years

Adolescent: 13-18 years

Adult: 19-44 years

Middle Aged: 45-64 years

Middle Aged + Aged: 45+ years

Aged: 65+ years

80 and over: 80+ years

Neste exemplo buscamos “*Tuberculosis AND HIV*” nos registros identificados com a faixa etária “*All Child 0-18 Years*” – todas as crianças de 0 a 18 anos.

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

NLM Catalog

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search PubMed for tuberculosis AND hiv Go Clear Save Search

☒ Limits Preview/index History Clipboard Details

Limits: All Child: 0-18 years

Display Summary Show 20 Sort by Send to

All: 1750

Review: 213

Items 1 - 20 of 1750

Page 1 of 88 Next

☐ 1: [Shimao T.](#)

[Tuberculosis and its control--le  
Kekkaku. 2005 Jun;80(6):481-9. Japa  
PMID: 16130906 [PubMed - indexed

☐ 2: [Krain A, Fitzgerald DW.](#)

HIV antiretroviral therapy in res  
Curr HIV/AIDS Rep. 2005 Jun;2(2):9  
PMID: 16091255 [PubMed - indexed

☐ 3: [Perrin FM, Breen RA, Lipman MC, Shorten RJ, Gillespie SH, McHugh TD.](#)

Is there a relationship between Mycobacterium tuberculosis strain type and TB paradoxical reaction?  
Thorax. 2005 Aug;60(8):706-7. No abstract available.  
PMID: 16061718 [PubMed - indexed for MEDLINE]

☐ 4: [Domoua K, Daix T, Coulibaly G, Bakayoko A, Kassi A, M'bouandi H, Beugre LK, Traore M, Yapi A.](#)

[Relapse of pulmonary tuberculosis in the context of tuberculosis-HIV co-infection in Abidjan (Cote d'Ivoire). Short note]  
Bull Soc Pathol Exot. 2005 Jun;98(2):87-8. French.  
PMID: 16050370 [PubMed - indexed for MEDLINE]

Aqui estão os resultados para a busca  
“*Tuberculosis AND HIV*” nos registros  
especificados com a faixa etária “*All Child 0-18  
Years*”. A informação da barra amarela mostra  
os limites “*All Child 0-18 years*”.

Related Articles, Links

Related Articles, Links

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Search PubMed for

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

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- Boolean operators AND, OR, NOT must be in upper case.
- If search fields tags are used enclose in square brackets, e.g., rubella [ti].
- Search [limits](#) may exclude in process and publisher supplied citations.

### Limited to:

All Fields

☐ only items with abstracts

Publication Types

Languages

Subsets

Ages

Humans or Animals

Gender

Entrez Date

Entrez Date

30 Days

60 Days

90 Days

180 Days

1 Year

2 Years

5 Years

10 Years

From YY/MM/DD; month

O limite “*Entrez Date*” (data de entrada) se refere a todos os registros agregados ao PubMed durante um determinado período de tempo como, por exemplo, nos últimos 60 dias.

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile



All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Search PubMed for Schistosomiasis Go Clear

Limits

Preview/Index

History

Clipboard

Details

- Use All Fields pull-down menu to specify a field.
- Boolean operators AND, OR, NOT must be in upper case.
- If search fields tags are used enclose in square brackets, e.g., rubella [ti].
- Search [limits](#) may exclude in process and publisher supplied citations.

### Limited to:

All Fields

☐ only items with abstracts

Publication Types

Languages

Subsets

Ages

Humans or Animals

Gender

Entrez Date

Entrez Date

30 Days

60 Days

90 Days

180 Days

1 Year

2 Years

5 Years

10 Years

From

YY/MM/DD; month

Neste exemplo a busca pelo termo “*Schistosomiasis*” será limitada a artigos ingressados no PubMed nos últimos 30 dias (*30 Days*), usando o limite de data de entrada (*Entrez Date*).

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Entrez PubMed - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Home Search Favorites Media Print Copy Paste Address Google Search Web 6 blocked AutoFill Options

Address [https://hin-sweb.who.int/\\_base\(http://www.ncbi.nlm.nih.gov/\):http://www.ncbi.nlm.nih.gov:80/entrez/query.fcgi?CMD=search&DB=pubmed](https://hin-sweb.who.int/_base(http://www.ncbi.nlm.nih.gov/):http://www.ncbi.nlm.nih.gov:80/entrez/query.fcgi?CMD=search&DB=pubmed) Go Links

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed For SCHISTOSOMIASIS Go Clear

☒ Limits Preview History Clipboard Details

About Entrez Text Version

Entrez PubMed Overview Help | FAQ Tutorial New/Noteworthy E-Utilities

PubMed Services Journals Database MeSH Database Single Citation Matcher Batch Citation Matcher Clinical Queries LinkOut Cubby

Related Resources Order Documents NLM Gateway TOXNET Consumer Health Clinical Alerts ClinicalTrials.gov

Limits: 30 Days

Display Summary Show: 20 Sort Send to Text

Items 1-11 of 11 One page.

1. [Scott JT, Vereecken K, Diakhate MM, Vanagt T, Sambou V, Diop M, Ly A, Vercruysse J, Gryseels B, Kestens L.](#) Related Articles, Links

Are the cellular immune responses of children and adults with *Schistosoma mansoni* infection intrinsically different? Cytokines produced ex vivo in response to antigens and mitogens. *Parasite Immunol.* 2004 Jan;26(1):29-36. PMID: 15198643 [PubMed - in process]

2. [De Vlas SJ, Danso-Appiah A, Van Der Werf MJ, Bosompem KM, Habbema JD.](#) Related Articles, Links

Quantitative evaluation of integrated schistosomiasis control: the example of passive case finding in Ghana. *Trop Med Int Health.* 2004 Jun;9(6):4. PMID: 15189470 [PubMed - in process]

3. [Kameh D, Smith A, Brock MS, Ndub...](#) Links

Female genital schistosomiasis: c... *South Med J.* 2004 May;97(5):525-7. PMID: 15180032 [PubMed - in process]

4. [Chatterjee S, Mbaye A, Alfidia AT, Weyler J, Scott JT, Van Damme P, Van De Vijver K, Deelder A, Van Marck EA.](#) Related Articles, Links

Circulating levels of the neuropeptide hormone somatostatin may determine hepatic fibrosis in *Schistosoma mansoni* infections. *Acta Trop.* 2004 Apr;90(2):191-203. PMID: 15177146 [PubMed - in process]

5. [Lebens M, Sun JB, Czerkinsky C, Holmgren J.](#) Related Articles, Links

O resultado mostra os 11 artigos registrados no PubMed sobre "*Schistosomiasis*" nos últimos 30 dias.

Start Inbox - Micros... World Health ... Microsoft Pow... Entrez PubM... PubMed Traini... 12:15

[All Databases](#)
[PubMed](#)
[Nucleotide](#)
[Protein](#)
[Genome](#)
[Structure](#)
[OMIM](#)
[PMC](#)
[Journals](#)

Search PubMed for schistosomiasis

[Limits](#)
[Preview/Index](#)
[History](#)
[Clipboard](#)
[Details](#)

- Use All Fields pul
- Boolean operators
- If search fields tag
- Search [limits](#) may

Limited to:














Use the format YYYY/MM/DD; month and day are optional.

O limite “*Publication Date*” (data de publicação) utiliza o formato ano/mês/dia (YYYY/MM/DD). A informação da data de publicação é provida pela editora da revista que publicou o artigo. Para buscar por artigos publicados a partir do ano de 1995 até hoje, é preciso informar apenas o campo de ano (*year*) na primeira caixa a frente do “*From*”.

[About Entrez](#)
[Text Version](#)
[Entrez PubMed](#)
[Overview](#)
[Help | FAQ](#)
[Tutorial](#)
[New/Noteworthy](#)
[E-Utilities](#)
[PubMed Services](#)
[Journals Database](#)
[MeSH Database](#)
[Single Citation](#)
[Matcher](#)
[Batch Citation Matcher](#)
[Clinical Queries](#)
[Special Queries](#)
[LinkOut](#)
[My NCBI \(Cubby\)](#)

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search PubMed for schistosomiasis Go Clear Save Search

☒ Limits

Preview/Index

History

Clipboard

Details

Limits: Publication Date from 1995

Display Summary Show 20 Sort by Send to

All: 4311

Review: 502

Items 1 - 20 of 4311

Page 1 of 216 Next

☐ 1: [Xiao X, Wang T, Ye H, Qiang G, Wei H, Tian Z.](#)

[Related Articles, Links](#)



Field evaluation of a rapid, visually-read colloidal dye immunofiltration assay for *Schistosoma japonicum* for screening in areas of low transmission.

Bull World Health Organ. 2005 Jul;83(7):515-20.  
PMID: 16175827 [PubMed - in process]

☐ 2: [Carvalho MG, Mello RT, Soares AL, Bica](#)



Murine schistosomiasis mansoni: process of blood coagulation at pre-patent, acute and chronic phases, and consequence of chemotherapeutic cure on the reversion of changes.

Blood Coagul Fibrinolysis. 2005 Oct;16(7):469-475.  
PMID: 16175005 [PubMed - as supplied by publisher]

☐ 3: [Teles HM.](#)

[Related Articles, Links](#)



[Geographic distribution of *Schistosoma mansoni* transmitter snail species in State of Sao Paulo.]  
Rev Soc Bras Med Trop. 2005 Sep-Oct;38(5):426-32. Epub 2005 Sep 12. Portuguese.  
PMID: 16172761 [PubMed - in process]

☐ 4: [Tesser E, Reis Mde L, Borelli P, Matas SL, Reis Filho JB.](#)

[Related Articles, Links](#)

Este exemplo mostra todos os artigos sobre Schistosomiasis publicados desde 1995.

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

NLM Catalog

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Search PubMed



for schistosomiasis

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

Limits: Publication Date from 1995

- Use All Fields pull-down menu to specify a field.
- Boolean operators AND, OR, NOT must be in upper case.
- If search fields tags are used, they must be in upper case.
- Search [limits](#) may exclude some results.

Para limitar a busca a um período de data de publicação entre dois anos específicos, como mostrado no exemplo, é necessário apenas informar os anos (inicial e final).

Limited to:

All Fields



☐ only items with abstracts

Publication Types



Languages



Subsets



Ages



Humans or Animals



Gender



Entrez Date



Publication Date



From 1995

To 1999

Use the format YYYY/MM/DD; month and day are optional.

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Este exemplo mostra todos os artigos sobre Schistosomiasis publicados entre os anos de 1995 e 1999.

[All Databases](#)
[PubMed](#)
[Nucleotide](#)
[Protein](#)
[Genome](#)
[Structure](#)
[OMIM](#)
[PMC](#)
[Journals](#)

Search  for

[Limits](#)
[Preview/Index](#)
[History](#)
[Clipboard](#)
[Details](#)

Limits: **Publication Date from 1995**

- Use All Fields pull-down menu to specify a field.
- Boolean op
- If search fie
- Search [limit](#)

Para buscar por artigos de um único ano, preencha a informação do ano na caixa a frente do “*From*” e do “*To*”, como mostra o exemplo acima.

Limited to:

☐ only items with abstracts

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[About Entrez](#)
[Text Version](#)
[Entrez PubMed](#)
[Overview](#)
[Help | FAQ](#)
[Tutorial](#)
[New/Noteworthy](#)
[E-Utilities](#)
[PubMed Services](#)
[Journals Database](#)
[MeSH Database](#)
[Single Citation](#)
[Matcher](#)
[Batch Citation Matcher](#)
[Clinical Queries](#)
[Special Queries](#)
[LinkOut](#)
[My NCBI \(Cubby\)](#)



All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search PubMed for schistosomiasis [Go](#) [Clear](#) [Save Search](#)

☒ Limits [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Limits: **Publication Date from 1999 to 1999**

Display Summary Show 20 Sort by Send to


All: 390 Review: 53

Items 1 - 20 of 390

Page 1 of 20 [Next](#)

☐ 1: [Ringman JM, Cummings JL.](#)


[Related Articles, Links](#)

 Metrifonate (Trichlorfon): a review of its use as an acetylcholinesterase inhibitor for the treatment of schistosomiasis. Expert Opin Investig Drugs. 1999 Apr;14(4):401-12. PMID: 15992092 [PubMed]

Este exemplo mostra todos os artigos sobre Schistosomiasis publicados em 1999.


☐ 2: [Darwish AM.](#)

[Related Articles, Links](#)

 Laparoscopic evidence of upper genital schistosomiasis. J Obstet Gynaecol. 1999 Mar;19(2):122-4. PMID: 15512248 [PubMed]


☐ 3: [Arinola OG, Salimonu LS.](#)

[Related Articles, Links](#)

 Concurrent infections and neutrophil phagocytic function in Nigerians with urinary schistosomiasis. Afr J Med Med Sci. 1999 Mar-Jun;28(1-2):101-5. PMID: 12953997 [PubMed - indexed for MEDLINE]

☐ 4: [Zeng L, Luo D, Liu W, Guo J, Li S.](#)

[Related Articles, Links](#)

 Study on IL-4, IL-5 and IL-10 in liver and bone marrow of mice infected with Schistosomiasis Japonica

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Search PubMed for schistosomiasis Go Clear

Limits

Preview/Index

History

Clipboard

Details

Limits: Publication Date from 1995

- Use All Fields pull-down menu to specify a field.
- Boolean operators AND, OR, NOT must be in upper case.
- If search fields tags are used enclose in brackets.
- Search [limits](#) may exclude in process articles.

A lista de Idiomas – *Language* – mostra sete opções, que são os idiomas mais comuns no PubMed.

Limited to:

All Fields

Publication Types

Ages

Entrez Date

Publication Date From

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☐ only items with abstracts

Languages

Languages

English

French

German

Italian

Japanese

Russian

Spanish

Subsets

Gender

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

[All Databases](#)
[PubMed](#)
[Nucleotide](#)
[Protein](#)
[Genome](#)
[Structure](#)
[OMIM](#)
[PMC](#)
[Journals](#)

Search PubMed

[Limits](#)
[Preview/Index](#)
[History](#)
[Clipboard](#)
[Details](#)

Limits: **Publication Date from 1995**

- Use All Fields pull-down menu to specify a field.
- Boolean operators AND, OR, NOT must be in upper case.
- If search fields tags are used enclose in square brackets, e.g. rubella [ti]
- S

Para este exemplo nós limitamos a busca para o termo “Dengue” nos artigos publicados em francês (French).

Limited

All Fields

☐ only items with abstracts

Publication Types

Ages

Entrez Date

Publication Date  From

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Languages

Languages

English

**French**

German

Italian

Japanese

Russian

Spanish

Subsets

Gender

[About Entrez](#)
[Text Version](#)
[Entrez PubMed](#)
[Overview](#)
[Help | FAQ](#)
[Tutorial](#)
[New/Noteworthy](#)
[E-Utilities](#)
[PubMed Services](#)
[Journals Database](#)
[MeSH Database](#)
[Single Citation](#)
[Matcher](#)
[Batch Citation Matcher](#)
[Clinical Queries](#)
[Special Queries](#)
[LinkOut](#)
[My NCBI \(Cubby\)](#)
[Related Resources](#)
[Order Documents](#)

[All Databases](#)
[PubMed](#)
[Nucleotide](#)
[Protein](#)
[Genome](#)
[Structure](#)
[OMIM](#)
[PMC](#)
[Journals](#)
[Books](#)

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☒ Limits

[Preview/Index](#)
[History](#)
[Clipboard](#)
[Details](#)

Limits: **French**

Display Summary Show 20 Sort by Send to

All: 213

Review: 34

Items 1 - 20 of 213

Page 1 of 11 [Next](#)

☐ 1: [Helene-Pelage J, Zami-Rinaldo F.](#)

[Related Articles, Links](#)

☐ [Severe dengue in Caribbean French departments as viewed by general practitioners (GPs)]  
Med Mal Infect. 2005 Jun;35 Suppl 2:S67-8. French. No abstract available.  
PMID: 15978393 [PubMed - in process]

☐ 2: [\[No authors listed\]](#)

☐ Dengue haemorrhagic fever, Timor-Leste--update.  
Wkly Epidemiol Rec. 2005 Mar 11;80(10):85-6. English, French. No abstract available.  
PMID: 15831054 [PubMed - indexed for MEDLINE]

☐ 3: [Derycke T, Levy P, Genelle B, Ruzsiewski P, Merzeau C.](#)

[Related Articles, Links](#)

☐ [Acute pancreatitis secondary to dengue]  
Gastroenterol Clin Biol. 2005 Jan;29(1):85-8. French. No abstract available.  
PMID: 15738904 [PubMed - indexed for MEDLINE]

☐ 4: [Monnin M, M'bou F.](#)

[Related Articles, Links](#)

A partir do resultado você pode ver que todos os artigos estão em francês.

[About Entrez](#)
[Text Version](#)
[Entrez PubMed](#)
[Overview](#)
[Help | FAQ](#)
[Tutorial](#)
[New/Noteworthy](#)
[E-Utilities](#)
[PubMed Services](#)
[Journals Database](#)
[MeSH Database](#)
[Single Citation](#)
[Matcher](#)
[Batch Citation Matcher](#)
[Clinical Queries](#)
[Special Queries](#)
[LinkOut](#)
[My NCBI \(Cubby\)](#)
[Related Resources](#)

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Search PubMed

for portuguese[LA]

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

Limits: French

- Use All Fields pull-down
- Boolean operators AND
- If search fields tags are
- Search [limits](#) may exclu

Para limitar a busca a idiomas não oferecidos na lista de opções, você pode usar o identificador do campo idioma do artigo [LA] na caixa de pesquisa, como mostrado no exemplo.

Limited to:

All Fields

Publication Types

Ages

Entrez Date

Publication Date From

Use the format YYYY/MM/DD; month and day are optional.

☐ only items with abstracts

Languages

Languages

English

French

German

Italian

Japanese

Russian

Spanish

Subsets

Gender

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed ☒ for portuguese[LA]   [Save Search](#)


Limits Preview/Index History Clipboard Details

Display Summary  20


All: 58065 Review: 2957

Items 1 - 20 of 58065


☐ 1: [\[No authors listed\]](#)

 [BCTRIMS (Brazilian Committee for Treatment and Research in M...  
Belo Horizonte, MG, Brazil]  
Arq Neuropsiquiatr. 2005 Aug;63 Suppl 1:7-40. Portuguese. No abstract avail...  
PMID: 16173133 [PubMed - indexed for MEDLINE]


☐ 2: [Oliveira Neto MP.](#)

 [Antimonial treatments of leishmaniasis.]  
Rev Soc Bras Med Trop. 2005 Sep-Oct;38(5):446. Epub 2005 Sep 12. Portuguese. No abstract available.  
PMID: 16172767 [PubMed - in process]

☐ 3: [Paz LC, Pereira GF, Pinto VM, Medeiros MG, Matida LH, Saraceni V, Ramos Junior AN.](#)

 [New case definition of congenital syphilis for epidemiological surveillance purposes in Brazil, 2004.]  
Rev Soc Bras Med Trop. 2005 Sep-Oct;38(5):446-7. Epub 2005 Sep 12. Portuguese. No abstract available.  
PMID: 16172766 [PubMed - in process]

☐ 4: [Carvalho SM, Guimaraes EM, Souza YB, Braga VB, Vianna LC, Santos PR, Souza S, Silva R, Pereira A, Leite Mda H.](#)

 [First report of Lutzomyia cortezezzii (Brethes, 1923) in Ilheus City, Bahia.]  
Rev Soc Bras Med Trop. 2005 Sep-Oct;38(5):442-3. Epub 2005 Sep 12. Portuguese.

Usando o identificador do campo [LA] logo após o termo "Portuguese", nos podemos encontrar artigos em português.

[Related Articles, Links](#)

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About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Search PubMed for  Go Clear

Limits

Preview/Index

History

Clipboard

Details

Limits: French

- Use All Fields pull-down menu to specify a field.
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Todos os artigos Medline são classificados como experimentos em humano ou animal, ou ambos.

Limited to:

All Fields

☐ only items with abstracts

Publication Types

Languages

Subsets

Ages

Humans or Animals

Gender

Entrez Date

Humans or Animals

Humans

Animals

Publication Date From

Use the format YYYY/MM/DD; month and day are optional.

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)



[All Databases](#)
[PubMed](#)
[Nucleotide](#)
[Protein](#)
[Genome](#)
[Structure](#)
[OMIM](#)
[PMC](#)
[Journals](#)

Search PubMed

for

Go

Clear

Limits

[Preview/Index](#)
[History](#)
[Clipboard](#)
[Details](#)

Limits: French

- Use All Fields pull-down menu to specify a field.
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Os artigos Medline são ainda classificados por gênero: feminino (*Female*), masculino (*Male*), ou não identificado.

Limited to:

All Fields

☐ only items with abstracts

Publication Types

Languages

Ages

Humans or Animals

Entrez Date

Subsets

Gender

Gender

Female

Male

Publication Date

From

To

Use the format YYYY/MM/DD; month and day are optional.

[About Entrez](#)
[Text Version](#)
[Entrez PubMed](#)
[Overview](#)
[Help | FAQ](#)
[Tutorial](#)
[New/Noteworthy](#)
[E-Utilities](#)
[PubMed Services](#)
[Journals Database](#)
[MeSH Database](#)
[Single Citation](#)
[Matcher](#)
[Batch Citation Matcher](#)
[Clinical Queries](#)
[Special Queries](#)
[LinkOut](#)
[My NCBI \(Cubby\)](#)

Search PubMed for Go Clear

Limits

Preview/Index

History

Clipboard

Details

## Limits: French

- Use All Fields pull-down menu to specify a field.
- Boolean operators AND, OR, NOT must be in upper case.
- If search fields tags are used enclose in square brackets, e.g., rubella [ti].
- Search [limits](#) may exclude in process and publisher supplied citations.

## Limited to:

All Fields

☐ only items with abstracts

Publication Types

Languages

Subsets

O PubMed contém um número de sub-  
conjuntos. Estes sub-conjuntos são  
coleções de revistas ou artigos específicos  
de uma área em particular.

Subsets  
AIDS  
Bioethics  
Cancer  
Complementary Medicine  
Core clinical journals  
Dental journals  
History of Medicine  
MEDLINE  
Nursing journals  
OLDMEDLINE for Pre1966  
PubMed Central  
Space Life Sciences  
Toxicology

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Mobile

NLM Catalog

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search

PubMed

▼

for tuberculosis

Go

Clear

[Save Search](#)

☒ Limits

Preview/Index

History

Clipboard

Details

Limits: AIDS

Display Summary

▼

Show

20

▼

Sort by

▼

Send to

▼

All: 9440

Review: 1676

X

Items 1 - 20 of 9440

Page

1

of 472 [Next](#)

☐ 1: [Elkington PT, O'kane CM, Friedland JS.](#)

[Related Articles, Links](#)

☐ The paradox of matrix metalloproteinases in infectious disease.  
Clin Exp Immunol. 2005 Oct;142(1):12-20.  
PMID: 16178851 [PubMed - in process]

☐ 2: [Lizardi-Cervera J, Soto Ramirez LE, Poo JL, Uribe M.](#)

[Related Articles, Links](#)

☐ Hepatobiliary diseases in patients with human immunodeficiency virus infection: a review of the literature.  
Hepatology. 2005 Jul-Sep;43(3):188-91.  
PMID: 16177658 [PubMed - in process]

retroviral

☐ 3: [Sharma SK, Tandan SM, Saha PK, Gupta N, Kochupillai N, Misra NK.](#)

[Related Articles, Links](#)

☐ Reversal of subclinical adrenal insufficiency through antituberculosis treatment in TB patients: a longitudinal follow up.  
Indian J Med Res. 2005 Aug;122(2):127-31.  
PMID: 16177469 [PubMed - in process]

Neste exemplo nós temos a busca pelo termo "Tuberculosis" limitado ao sub-conjunto da área "AIDS".

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation

Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

[All Databases](#)
[PubMed](#)
[Nucleotide](#)
[Protein](#)
[Genome](#)
[Structure](#)
[OMIM](#)
[PMC](#)
[Journals](#)

Search PubMed for malaria

[Limits](#)
[Preview/Index](#)
[History](#)
[Clipboard](#)

Field: Title/Abstract, Limits: All Child: 0-18

- Use All Fields pull-down menu to specify search fields
- Boolean operators AND, OR, NOT may be used to combine search terms
- If search fields tags are used enclose in brackets
- Search [limits](#) may exclude in process and unpublished articles

O exemplo mostra a busca pelo termo “Malaria” limitado ao campo “Title/Abstract”, ao tipo de publicação revisão (Review), ao limite de idade “All Child 0-18 years”, publicados a partir do ano de 2000 e ainda a artigos com resumo (Abstracts)

Limited to:

Title/Abstract

☒ only items with abstracts

Review

Languages

Subsets

All Child: 0-18 years

Humans or Animals

Gender

Entrez Date

Publication Date

From 2000

To

Use the format YYYY/MM/DD; month and day are optional.

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☐ 1: [Villamor E, Fawzi WW.](#)


[Related Articles, Links](#)

 Effects of vitamin a supplementation on imm  
Clin Microbiol Rev. 2005 Jul;18(3):446-64. Review  
PMID: 16020684 [PubMed - indexed for MEDLINE]

Resultado: foram encontrados 187 artigos que atendem aos limites selecionados para esta busca.


☐ 2: [Winch PJ, Gilroy KE, Wolfheim C, Starbuck ES.](#)

[Articles, Links](#)

 Intervention models for the management of children with signs of pneumonia or malaria by community health workers.  
Health Policy Plan. 2005 Jul;20(4):199-212. Review.  
PMID: 15965032 [PubMed - indexed for MEDLINE]


☐ 3: [Skeet J.](#)

[Related Articles, Links](#)

 Malaria: its causes, treatment and methods of prevention.  
Nurs Times. 2005 May 17-23;101(20):43-5. Review.  
PMID: 15918463 [PubMed - indexed for MEDLINE]

☐ 4: [Skeet J.](#)

[Related Articles, Links](#)

 WHO global report on malaria indicates progress on prevention.



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