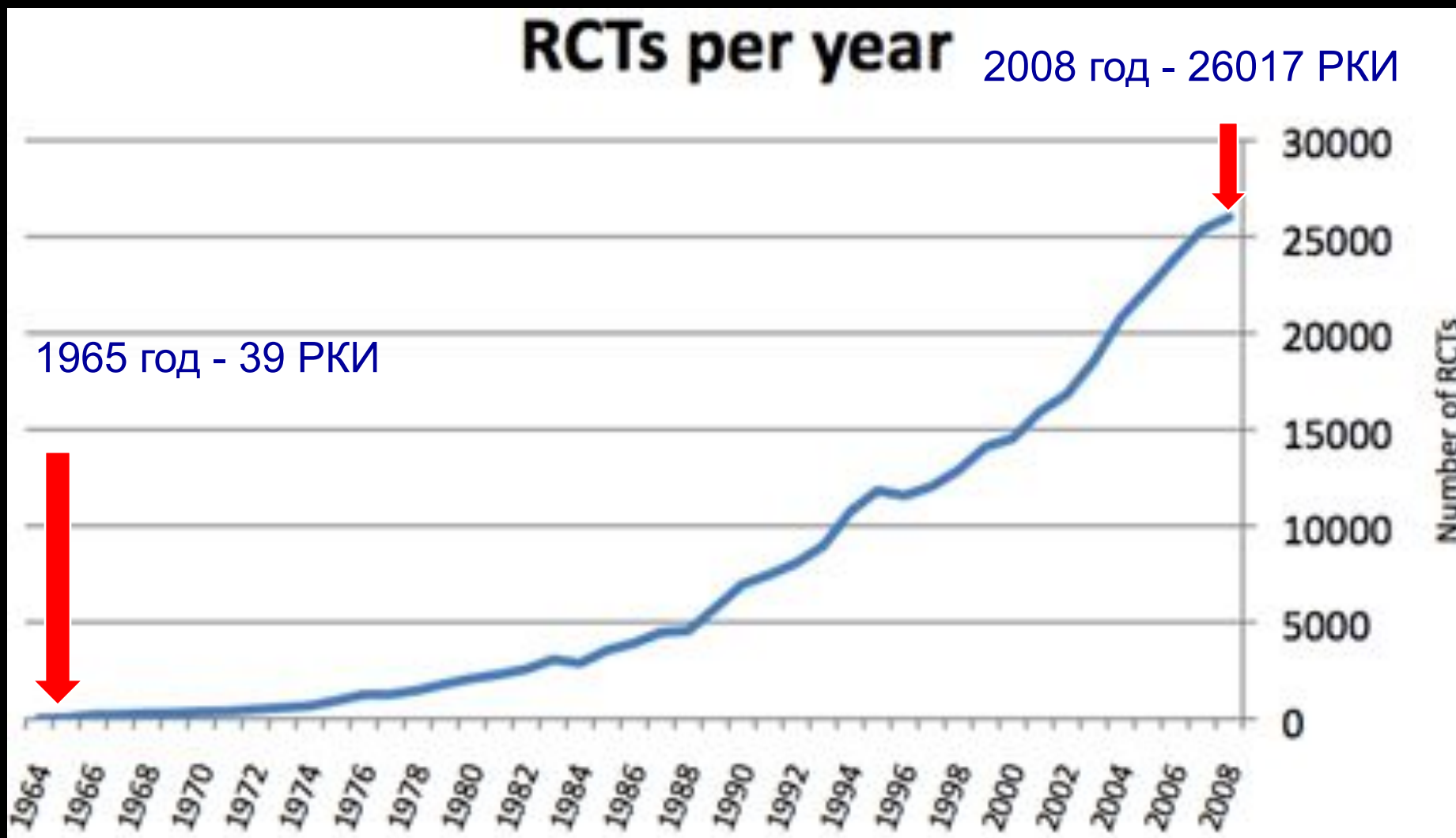


Белорусский государственный  
медицинский университет  
Кафедра инфекционных болезней

# Философия PubMed

асс. Н.В.Соловей

# Количество публикуемых ежегодно РКИ по данным PubMed (Medline)



# И это только маленькая часть...



Знания бывают двух типов - мы  
сами знаем данную тему или  
мы знаем, где найти  
информацию о ней

Семюэль Джонсон,  
XVIII век



## PubMed

PubMed comprises more than 22 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

- база данных биомедицинской информации, включающая описания нескольких тысяч медицинских периодических изданий со всего мира, начиная с начала 1960-ых.
- бесплатный доступ
- медицина и биология
- [www.pubmed.gov](http://www.pubmed.gov) = [www.nlm.nih.gov/pubmed](http://www.nlm.nih.gov/pubmed)

# PubMed (Medline)

```
graph TD; PubMed["PubMed (Medline)"] --- MEDLINE["MEDLINE"]; PubMed --- PreMEDLINE["PreMEDLINE"]; PubMed --- Publishers["Издательские описания"]; MEDLINE --- MEDLINE_desc["Описание статей из периодических изданий (около 80% - с абстрактами)"]; PreMEDLINE --- PreMEDLINE_desc["Библиографическое описание новых статей, не прошедших индексирования (добавления списка предметных рубрик)"]; Publishers --- Publishers_desc["Записи, полученные NLM от издательств электронным методом (пометка [PubMed - as supplied by publishers])"];
```

MEDLINE

Описание статей из периодических изданий (около 80% - с абстрактами)

PreMEDLINE

Библиографическое описание новых статей, не прошедших индексирования (добавления списка предметных рубрик)

Издательские описания

Записи, полученные NLM от издательств электронным методом (пометка [PubMed - as supplied by publishers])

# Что такое MEDLINE ?

- библиографическое описание статей из 5600 биомедицинских журналов на 40 языках  
> 24.000.000 статей на начало 2014 г.  
~ 80% - с рефератами (abstracts)  
все не англоязычные рефераты - в переводе на английский  
от 2.000 до 4.000 записей добавляются ежедневно, за 2013 г. добавлено 700.000 описаний
- гиперссылки на тексты статей
- гиперссылки на сайты издательств журналов



# Главный поисковый экран PubMed

The screenshot shows the PubMed homepage. At the top left, there is a navigation bar with 'NCBI Resources' and 'How To' dropdown menus. The 'PubMed.gov' logo is followed by a search input field containing 'PubMed' and a 'Search' button. Below the search bar, there is a 'PubMed' banner with a description: 'PubMed comprises more than 24 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and publisher web sites.' To the right of the banner is the 'PubMed Commons' section with social media icons and a 'Featured comment' dated Oct 4. Two red arrows point from the search input field to the 'Advanced' link and the search button. Two blue callout boxes are overlaid on the banner: 'Расширенный поиск' (Advanced search) and 'Окошко для поискового запроса' (Search input field).

Расширенный поиск

Окошко для поискового запроса

This section is titled 'Using PubMed' and contains several links: 'PubMed Quick Start Guide', 'Full Text Articles', 'PubMed FAQs', 'PubMed Tutorials', and 'New and Noteworthy' with a RSS icon. A blue callout box at the bottom contains the text 'Справочная информация по использованию PubMed' (Reference information on using PubMed).

Справочная информация по использованию PubMed

This section contains two columns of links. The 'PubMed Tools' column includes: 'PubMed Mobile', 'Single Citation Matcher', 'Batch Citation Matcher', 'Clinical Queries', and 'Topic-Specific Queries'. The 'More Resources' column includes: 'MeSH Database', 'Journals in NCBI Databases', 'Clinical Trials', 'E-Utilities (API)', and 'LinkOut'. A blue callout box at the bottom contains the text 'Разнообразные поисковые средства PubMed' (Diverse PubMed search tools).

Разнообразные поисковые средства PubMed

[www.pubmed.gov](http://www.pubmed.gov)



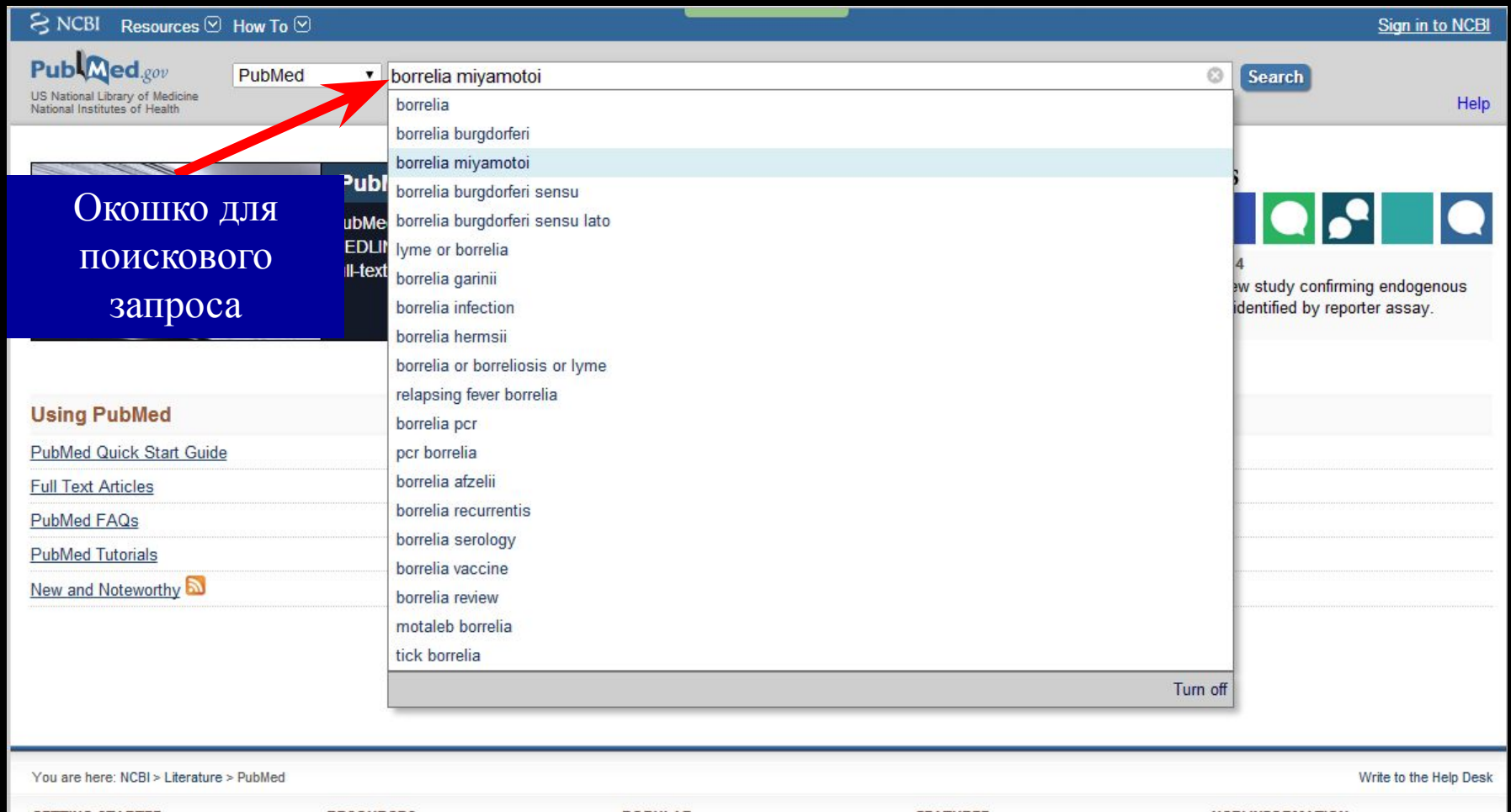


# 1. Поиск по ключевым словам (терминам)



# Ключевые слова (КС) -

- термины, выражающие основное смысловое содержание информационного запроса



The screenshot displays the PubMed website interface. At the top, there is a navigation bar with 'NCBI Resources' and 'How To' links. The main search area features the 'PubMed.gov' logo and a search input field containing the text 'borrelia miyamotoi'. A red arrow points to the search input field. Below the search input, a dropdown menu is open, displaying a list of search suggestions related to 'borrelia miyamotoi'. The suggestions include: 'borrelia', 'borrelia burgdorferi', 'borrelia miyamotoi', 'borrelia burgdorferi sensu', 'borrelia burgdorferi sensu lato', 'lyme or borrelia', 'borrelia garinii', 'borrelia infection', 'borrelia hermsii', 'borrelia or borreliosis or lyme', 'relapsing fever borrelia', 'borrelia pcr', 'pcr borrelia', 'borrelia afzelii', 'borrelia recurrentis', 'borrelia serology', 'borrelia vaccine', 'borrelia review', 'motaleb borrelia', and 'tick borrelia'. A 'Turn off' button is located at the bottom right of the dropdown menu. On the left side of the page, there is a blue box with white text that reads 'Окошко для поискового запроса' (Search input window). The page also includes a 'Search' button, a 'Help' link, and a 'Sign in to NCBI' link. At the bottom, there is a breadcrumb trail: 'You are here: NCBI > Literature > PubMed' and a 'Write to the Help Desk' link.

Окошко для поискового запроса

borrelia miyamotoi

borrelia

borrelia burgdorferi

borrelia miyamotoi

borrelia burgdorferi sensu

borrelia burgdorferi sensu lato

lyme or borrelia

borrelia garinii

borrelia infection

borrelia hermsii

borrelia or borreliosis or lyme

relapsing fever borrelia

borrelia pcr

pcr borrelia

borrelia afzelii

borrelia recurrentis

borrelia serology

borrelia vaccine

borrelia review

motaleb borrelia

tick borrelia

Turn off

Search

Help

Sign in to NCBI

NCBI Resources How To

PubMed.gov

US National Library of Medicine  
National Institutes of Health

PubMed

Using PubMed

PubMed Quick Start Guide

Full Text Articles

PubMed FAQs

PubMed Tutorials

New and Noteworthy

You are here: NCBI > Literature > PubMed

Write to the Help Desk



# 1.1. Указатель медицинских предметных рубрик (MeSH Translational Table)

- Данный указатель проверяется в первую очередь с целью нахождения предметной рубрики (MeSH Term), эквивалентной заданному поисковому запросу (КС). Если такая рубрика находится, PubMed отбирает:
  - все документы, включающие эту предметную рубрику
  - все документы, у которых искомые ключевые слова (keywords) встречаются в заглавии и/или реферате

# 1.1. Указатель медицинских предметных рубрик (MeSH Translational Table)

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed meningitis Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Article types: Clinical Trial, Review, More ...

Text availability: Abstract, Free full text, Full text

PubMed Commons: Reader comments

Publication dates: 5 years, 10 years, Custom range...

Species: Humans, Other Animals

Clear all Show additional filters

Results: 1 to 20 of 63268 << First < Prev Page 1 of 3164 Next > Last >>

1. [Endoscopic transnasal odontoidectomy without resection of nasal turbinates: clinical outcomes of 13 patients.](#)  
Yen YS, Chang PY, Huang WC, Wu JC, Liang ML, Tu T, Cheng H.  
J Neurosurg Spine. 2014 Oct 3:1-9. [Epub ahead of print]  
PMID: 25279654 [PubMed - as supplied by publisher]  
[Related citations](#)

2. [A protocol for testing expert-system reliability.](#)  
François P, Robert C, Weil G, Demongeot J.  
Technol Health Care. 1994 Jan 1;2(1):19-26. doi: 10.3233/THC-1994-2102.  
PMID: 25273803 [PubMed]  
[Related citations](#)

3. [A case of recurrent cryptococcal meningoencephalitis in an immunocompetent female.](#)  
Niknam N, Niknam N, Dushaj K, Restrepo E.  
Case Rep Infect Dis. 2014;2014:407348. doi: 10.1155/2014/407348. Epub 2014 Jul 15.  
PMID: 25276446 [PubMed] Free Article  
[Related citations](#)

4. [IP-10 and MIG are compartmentalized at the site of disease during pleural and meningeal tuberculosis and are decreased after anti-tuberculosis treatment.](#)  
Yang Q, Cai Y, Zhao W, Wu F, Zhang M, Luo K, Zhang Y, Liu H, Zhou B, Kornfeld H, Chen X.  
Clin Vaccine Immunol. 2014 Oct 1. pii: CVI.00499-14. [Epub ahead of print]  
PMID: 25276446 [PubMed]

7276 free full-text articles in PubMed Central

Find related data

Search details: "meningitis" [MeSH Terms] OR "meningitis" [All Fields]

Первые 2 документа не содержат КС «meningitis» в заглавии, однако оно имеется в рефератах

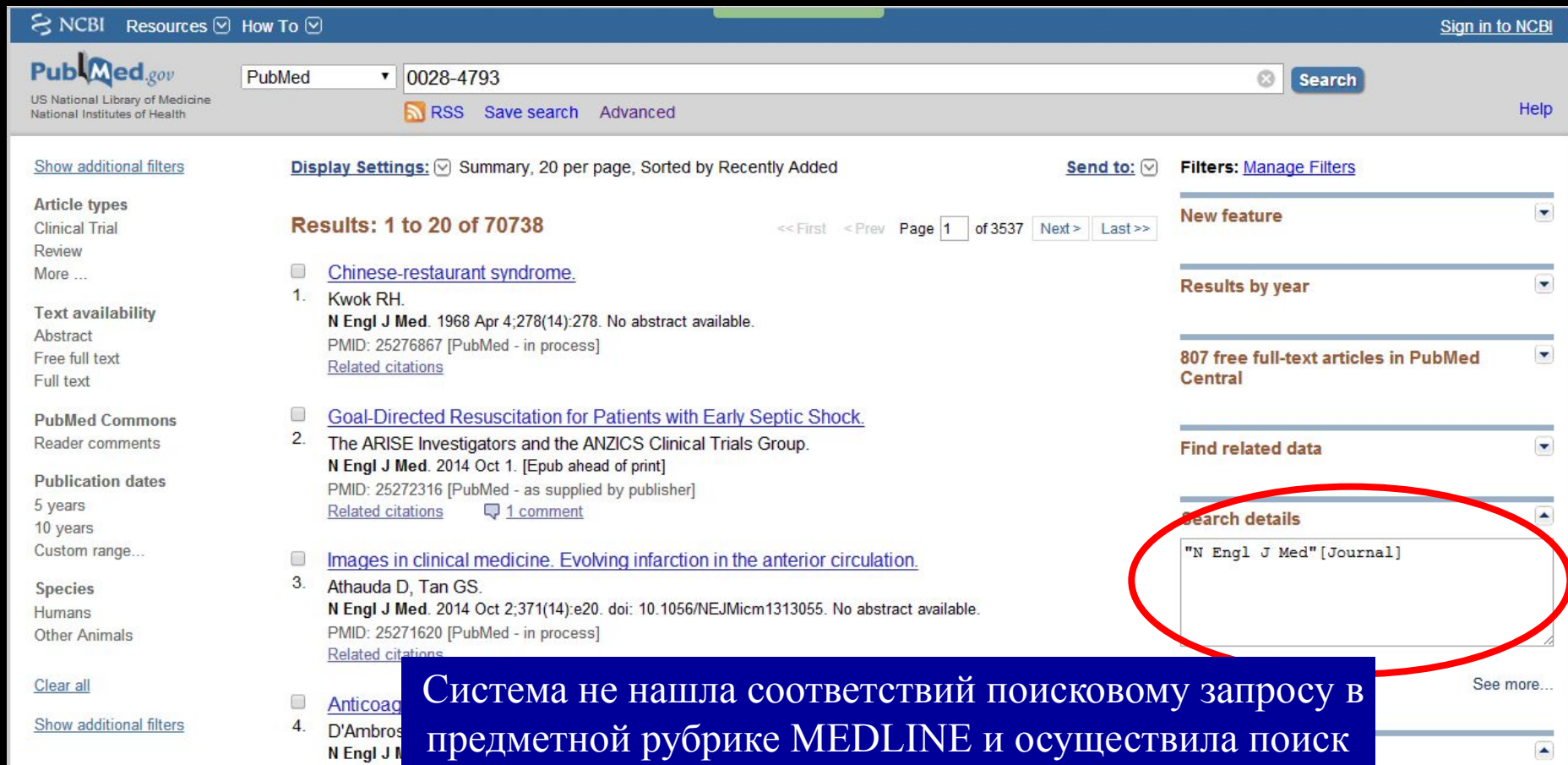
Система ищет по предметной рубрике (MeSH Term) И/ИЛИ по ключевым словам во всех полях документа

## 1.2. Указатель журналов (Journal Table)

- Поискковые термины, которым не найдено соответствие в указателе предметных рубрик, проверяются по указателю журналов
- Указатель журналов включает:
  - полные заглавия журналов: *New England Journal of Medicine*
  - аббревиатуры журналов, принятые в MEDLINE: *N Engl J Med*
  - международные стандартные серийные номера (ISSN): 0028-4793



# 1.2. Указатель журналов (Journal Table)



NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed 0028-4793 Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Article types Clinical Trial Review More ... Text availability Abstract Free full text Full text PubMed Commons Reader comments Publication dates 5 years 10 years Custom range... Species Humans Other Animals Clear all Show additional filters

Results: 1 to 20 of 70738 << First < Prev Page 1 of 3537 Next > Last >>

1. [Chinese-restaurant syndrome.](#)  
Kwok RH.  
N Engl J Med. 1968 Apr 4;278(14):278. No abstract available.  
PMID: 25276867 [PubMed - in process]  
[Related citations](#)

2. [Goal-Directed Resuscitation for Patients with Early Septic Shock.](#)  
The ARISE Investigators and the ANZICS Clinical Trials Group.  
N Engl J Med. 2014 Oct 1. [Epub ahead of print]  
PMID: 25272316 [PubMed - as supplied by publisher]  
[Related citations](#) [1 comment](#)

3. [Images in clinical medicine. Evolving infarction in the anterior circulation.](#)  
Athauda D, Tan GS.  
N Engl J Med. 2014 Oct 2;371(14):e20. doi: 10.1056/NEJMicm1313055. No abstract available.  
PMID: 25271620 [PubMed - in process]  
[Related citations](#)

4. [Anticoag...](#)  
D'Ambros...

Search details  
"N Engl J Med" [Journal]

See more...

Система не нашла соответствий поисковому запросу в предметной рубрике MEDLINE и осуществила поиск в указателе журналов. Найдено соответствие введенному ISSN – N Engl J Med и представлены все документы, опубликованные в данном журнале

## 1.3. Указатель фраз (Phrase List)

- Если поисковый термин не был найден в двух предыдущих указателях, PubMed произведет поиск в указателе фраз, состоящем из сотен тысяч записей, отобранных из:
  - указателя медицинских предметных рубрик (MeSH)
  - унифицированной медицинской языковой системы (United Medical Language System- UMLS)
  - перечня названий химических соединений (Substances)
- Если в качестве запроса введена фраза и она не обнаружена целиком, итоговый поиск будет осуществлен по отдельным словам фразы
- Если необходим **поиск по фразе целиком, ее следует заключить в кавычки**. Например: *“population health”*

# 1.3. Указатель фраз (Phrase List)

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed hot tube Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Article types  
Clinical Trial  
Review  
More ...

Text availability  
Abstract  
Free full text  
Full text

Publication dates  
5 years  
10 years  
Custom range...

Species  
Humans  
Other Animals

Clear all Show additional filter

Results: 1 to 20 of 859 << First < Prev Page 1 of 43 Next > Last >>

[An MRI-compatible caloric stimulation device for the investigation of human vestibular cortex.](#)  
1. Frank SM, Greenlee MW.  
J Neurosci Methods. 2014 Sep 30;235:208-18. doi: 10.1016/j.jneumeth.2014.07.008. Epub 2014 Jul 23.  
PMID: 25064191 [PubMed - in process]  
[Related citations](#)

[Generation of copper rich metallic phases from waste printed circuit boards.](#)  
2. Cayumil R, Khanna R, Ikram-UI-Haq M, Rajarao R, Hill A, Sahajwalla V.  
Waste Manag. 2014 Oct;34(10):1783-92. doi: 10.1016/j.wasman.2014.05.004. Epub 2014 Jul 19.  
PMID: 25052340 [PubMed - in process]  
[Related citations](#)

[Reduction of Fusarium rot and maintenance of fruit quality in melon using eco-friendly hot water treatment.](#)  
3. Sui Y, Droby S, Zhang D, Wang W, Liu Y.  
Environ Sci Pollut Res Int. 2014 Jul 18. [Epub ahead of print]

New feature  
Titles with your search terms  
95 free full-text articles in PubMed Central  
Find related data  
Search details  
hot[All Fields] AND tube[All Fields]  
See more...

Система не нашла соответствий поисковому запросу «hot tube» в предметной рубрике MEDLINE и в указателе журналов и осуществила итоговый поиск по отдельным словам фразы «hot» и «tube». При этом найдены даже те документы, в которых данные слова могут встречаться в тексте реферата, но быть разнесены друг от друга. Ожидать эффективности от такого поиска не приходится....

# Поиск термина по корню слова (Truncation – усечение, округление)

- Используется, чтобы найти все варианты слова одного и того же слова с одинаковой основой (корнем) ПО УКАЗАТЕЛЮ ФРАЗ
- Необходимо напечатать основу слова и звездочку «\*» после него
- Пример:  
*bacteram\**
- Очень полезно, если Вы не знаете точное написание термина или хотите увидеть все возможные окончания ключевого слова в публикациях

# Поиск термина по корню слова (Truncation – усечение, округление)

NCBI Resources How To Sign in to NCBI

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

PubMed  Search

RSS Save search Advanced Help

Show additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Article types  
Clinical Trial  
Review  
More ...

Text availability  
Abstract  
Free full text  
Full text

PubMed Commons  
Reader comments

Publication dates  
5 years  
10 years  
Custom range...

Species  
Humans  
Other Animals

Clear all

Show additional filters

Results: 1 to 20 of 4867 << First < Prev Page 1 of 244 Next > Last >>

[Molecular Analysis of pbp2b in Streptococcus pneumonia Isolated From Clinical and Normal Flora Samples.](#)  
Sadeghi J, Ahamadi A, Douraghi M, Pourshafie MR, Talebi M.  
Curr Microbiol. 2014 Oct 2. [Epub ahead of print]  
PMID: 25274412 [PubMed - as supplied by publisher]  
[Related citations](#)

[Risk factors for carbapenem resistant bacteraemia and mortality due to gram negative bacteraemia in a developing country.](#)  
Kalam K, Qamar F, Kumar S, Ali S, Baqi S.  
J Pak Med Assoc. 2014 May;64(5):530-6.  
PMID: 25272538 [PubMed - in process]  
[Related citations](#)

[Methicillin-resistant Staphylococcus aureus bacteraemia and epidural abscess in a neonate.](#)  
Stewart P, Khatami A, Loughran-Fowlds A, Isaacs D.  
J Paediatr Child Health. 2014 Sep 30. doi: 10.1111/jpc.12745. [Epub ahead of print]

New feature

Results by year

PMC Images search for *bacteraem\**

Titles with your search terms

622 free full-text articles in PubMed Central

Filtered data

tails

nia[All Fields] OR  
nic[All Fields] OR  
nies[All Fields] OR  
bacteraeminas[All Fields] OR  
bacteraemis[All Fields]

Search See more...

В ответ на запрос «bacteraem\*» система нашла статьи, содержащие в своих полях «bacteraemia», «bacteraemia'» «bacteraemia's», «bacteraemias», «bacteraemic» и т.д.

Использование функции «Truncation» автоматически исключает проверку термина по указателю предметных рубрик



# Использование логических операторов

PubMed позволяет использовать следующие логические операторы между поисковыми терминами:

- AND (и) —в случае, если два или более термина должны быть найдены в одном документе.

Например: *asthma AND smoking*

- OR (или) —в случае, если хотя бы один из терминов должен быть найден в документе.

Например: *asthma OR smoking*

- NOT (не) —в случае, если только один термин должен быть найден в документе, а второй должен обязательно отсутствовать.

Например: *asthma NOT smoking*

Оператор AND использовать не обязательно (PubMed автоматически его добавит между терминами, если не указано иное)



# Последовательность имеет значение !

- Если заглавие искомого журнала совпадает с названием предметной рубрики, PubMed отберет только статьи, включающие данную предметную рубрику, но не найдет журнал
- Если поисковая фраза совпадет с названием журнала, то система выведен статьи из журнала вместо статей на искомую тему

Как этого избежать? Можно изначально вести поиск по определенным полям документа!



## 1.4. Авторский указатель (Author Index)

- Термины, которым не нашлось соответствия в предыдущих указателях, проверяются в авторском указателе
- Если нужно найти все статьи одного автора, необходимо указать после фамилии одну или несколько букв, представляющих инициалы автора

Например:

*Cornaglia G.*

*Karpov I A*

# 1.4. Авторский указатель (Author Index)

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with 'NCBI Resources' and 'How To' links, and a 'Sign in to NCBI' button. Below this is the 'PubMed.gov' logo and the text 'US National Library of Medicine National Institutes of Health'. A search bar contains the text 'cornaglia G.' and a 'Search' button. To the right of the search bar are links for 'RSS', 'Save search', and 'Advanced'. Below the search bar, there are 'Display Settings' (checked) and 'Send to' (checked) options. The main content area shows search results for 'cornaglia G.' with 41 to 60 of 132 results displayed. The first result is 'Controlling the spread of carbapenemase-producing Gram-negatives: therapeutic approach and infection control.' by Carmeli Y, Akova M, Cornaglia G, Daikos GL, Garau J, Harbarth S, Rossolini GM, Souli M, Giamarellou H. The second result is 'The emerging threat of acquired carbapenemases in Gram-negative bacteria.' by Cornaglia G, Rossolini GM. On the right side, there is a 'Search details' box circled in red, containing the text 'cornaglia G. [Author] OR cornaglia G. [Investigator]'. Below this, there are links for 'Turn Off' and 'Clear'. At the bottom, there are search results for 'cowdria (2663)' and 'Karpov (1223)'. A blue text box is overlaid on the bottom part of the screenshot, containing the text: 'Мы ввели фамилию и инициалы, и система нашла все статьи автора, представленные в MEDLINE, по авторскому указателю'.

NCBI Resources  How To  Sign in to NCBI

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

PubMed cornaglia G. Search

RSS Save search Advanced Help

Show additional filters **Display Settings:**  Summary, 20 per page, Sorted by Recently Added **Send to:**  **Filters:** [Manage Filters](#)

**Article types**  
Clinical Trial  
Review  
More ...

**Text availability**  
Abstract  
Free full text  
Full text

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

**Species**  
Humans  
Other Animals

[Clear all](#)

Show additional filters

**Results: 41 to 60 of 132** << First < Prev Page 3 of 7 Next > Last >>

[Controlling the spread of carbapenemase-producing Gram-negatives: therapeutic approach and infection control.](#)  
41. [Cornaglia G, Daikos GL, Garau J, Harbarth S, Rossolini GM, Souli M, Giamarellou H. Clin Microbiol Infect. 2010 Feb;16\(2\):102-11. doi: 10.1111/j.1469-0691.2009.03115.x. Review. PMID: 20085604 \[PubMed - indexed for MEDLINE\] \[Related citations\]\(#\)](#)

[The emerging threat of acquired carbapenemases in Gram-negative bacteria.](#)  
42. [Cornaglia G, Rossolini GM.](#)

**Search details**  
cornaglia G. [Author] OR cornaglia G. [Investigator]

See more...

Turn Off Clear

cowdria (2663) PubMed  
cowdria (2663) PubMed  
Karpov (1223)

Мы ввели фамилию и инициалы, и система нашла все статьи автора, представленные в MEDLINE, по авторскому указателю

# Использование ограничений (Filters)

- Поиск можно значительно оптимизировать под конкретный запрос, используя ограничения
- Особенно это полезно, если в ответ на поисковый запрос система выдала слишком много документов
- В настоящее время PubMed позволяет лимитировать поиск по: типу публикации; доступности полного текста; дате публикации; полу и возрасту пациента; субъекту исследования; полю, в котором проводится поиск; категории журнала и типу статьи и др.

# Использование ограничений (Filters)

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed meningitis Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters

Article types  
Clinical Trial  
Review  
More ...

Text availability  
Abstract  
Free full text  
Full text

PubMed Commons  
Reader comments

Publication dates  
5 years  
10 years  
Custom range...

Species  
Humans  
Other Animals

Clear all

Show additional filters

Можно также увидеть дополнительные фильтры, нажав на «Show additional filters»

Endoscopic transnasal odontoidectomy without resection of nasal turbinates: clinical outcomes of 13 patients.  
Yen YS, Chang PY, Huang WC, Wu JC, Liang ML, Tu TH, Cheng H.  
J Neurosurg Spine. 2014 Oct 3;1-9. [Epub ahead of print]  
PMID: 25279654 [PubMed - as supplied by publisher]  
Related citations

A protocol for testing expert-system reliability.  
François P, Robert C, Weil G, Demongeot J.  
Technol Health Care. 1994 Jan 1;2(1):19-26. doi: 10.3233/THC-1994-2102.  
PMID: 25273803 [PubMed]  
Related citations

A case of recurrent cryptococcal meningoencephalitis in an immunocompetent female.  
Niknam N, Niknam N, Dushaj K, Restrepo E.  
Case Rep Infect Dis. 2014;2014:407348. doi: 10.1155/2014/407348. Epub 2014 Jul 15.  
PMID: 25276446 [PubMed] Free Article  
Related citations

IP-10 and MIG are compartmentalized at the site of disease during pleural and meningeal tuberculosis and are decreased after anti-tuberculosis treatment.

Results by year

Related searches

PMC Images search for meningitis

Titles with your search terms

7276 free full-text articles in PubMed Central

Find related data

Search details

Панель Ограничений (Filters) с наиболее часто используемыми фильтрами находится слева от списка найденных публикаций

# Использование ограничений (Filters)

NCBI Resources How To Sign in to NCBI

PubMed HIV meningitis Search

RSS Save search Advanced Help

Show additional filters

Clear all

Article types clear

- Clinical Trial
- ✓ Review
- Systematic Reviews
- More ...

Text availability

- Abstract
- Free full text
- Full text

Publication dates clear

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

Species clear

- ✓ Humans

Languages clear

- ✓ English
- More ...

Sex

- Female
- Male

Subjects

- AIDS
- Cancer
- Systematic Reviews
- More ...

Journal categories

- MEDLINE

Ages clear

- Child: birth-18 years
- Infant: birth-23 months
- ✓ Adult: 19+ years

Display Settings:  Summary, 20 per page, Sorted by Recently Added Send to:  [Filters: Manage Filters](#)

Results: 20

**Filters activated:** Review, published in the last 5 years, Humans, English, Adult: 19+ years. [Clear all](#) to show 2181 items.

- [Characteristics of central nervous system tuberculosis in a low-incidence country: a series of 20 cases and a review of the literature.](#)  
Daniele B.  
Jpn J Infect Dis. 2014;87(1):50-3. Review.  
PMID: 24451103 [PubMed - indexed for MEDLINE] **Free Article**  
[Related citations](#)
- [Meningitis and splenic infarction due to disseminated Mycobacterium genavense infection in an HIV patient. Case report and review of the literature.](#)  
Kyrylli A, Payen MC, Antoine-Moussiaux T, Dewit S, Clumeck N.  
Acta Clin Belg. 2013 May-Jun;68(3):220-2. Review.  
PMID: 24158225 [PubMed - indexed for MEDLINE]  
[Related citations](#)
- [Tuberculous meningitis: more questions, still too few answers.](#)  
3. Thwaites GE, van Toorn R, Schoeman J.

[Related citations](#)

- [Cryptococcal meningitis in an HIV-1-infected person: relapses or IRIS? Case report and review of the literature.](#)  
5. Nunnari G, Gussio M, Pinzone MR, Martellotta F, Cosentino S, Sacopardo B, Celesia BM.  
Eur Rev Med Pharmacol Sci. 2013 Jun;17(11):1555-9. Review.  
PMID: 23771547 [PubMed - indexed for MEDLINE] **Free Article**  
[Related citations](#)

New feature

Titles with your search terms

341 free full-text articles in PubMed Central

Find related data

Search details

```
((("hiv"[MeSH Terms] OR "hiv"[All Fields]) AND ("meningitis"[MeSH Terms] OR "meningitis"[All Fields])) AND (Review[ptyp] AND "2009/10/07"
```

Search See more...

Turn Off Clear

view[ptyp] AND Hum... (20, PubMed)

view[ptyp] AND Hum... (14, PubMed)

view[ptyp] AND Hum... (74, PubMed)

"last 5 years"[Pdat] AND Hum... (82, PubMed)

HIV meningitis AND (Review[ptyp] AND "last 5 years"[Pdat] AND Hum... (420) PubMed

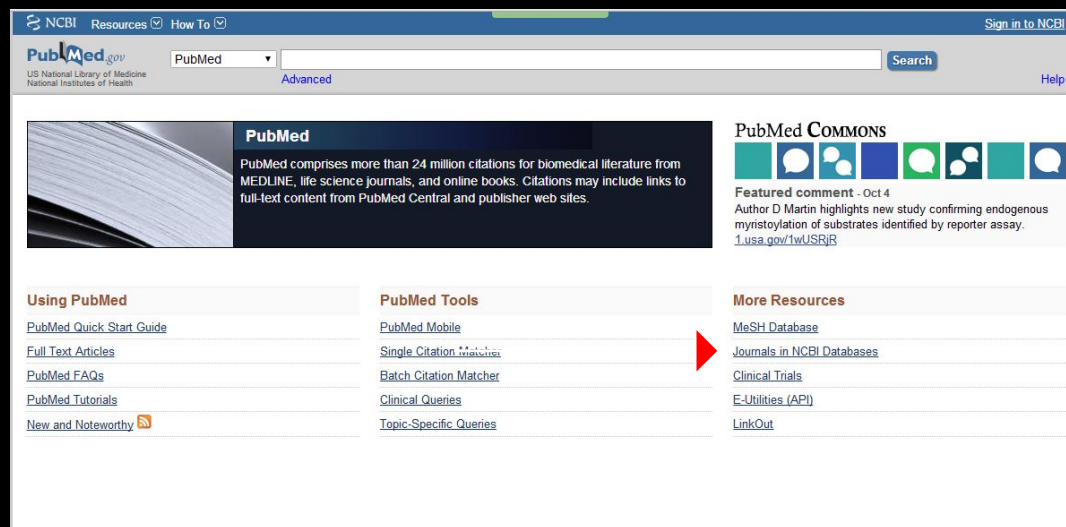
See more...

Используя панель Ограничений (Filters) отберем **АНГЛОЯЗЫЧНЫЕ публикации-ОБЗОРЫ**, касающиеся **МЕНИНГИТОВ** у **ВЗРОСЛЫХ** пациентов с **ВИЧ** за **ПОСЛЕДНИЕ 5 ЛЕТ**



## 2. Поиск по заглавию журнала

- Поиск всех статей определенного журнала рассмотрен выше
- Если Вы не помните точное название журнала или хотите найти журналы по определенной теме – поможет Журнальная база данных (Journal Database) на главном экране PubMed в разделе «More Resources»



The screenshot displays the PubMed website interface. At the top, there is a navigation bar with links for 'NCBI', 'Resources', and 'How To'. The main header features the 'PubMed.gov' logo, a search bar containing the text 'PubMed', and a 'Search' button. Below the search bar, there is a 'PubMed' section with a description: 'PubMed comprises more than 24 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.' To the right of this section is the 'PubMed Commons' area, which includes a 'Featured comment' by Author D Martin.


The 'More Resources' section is highlighted with a red arrow and contains the following links:

- MeSH Database
- Journals in NCBI Databases
- Clinical Trials
- E-Utilities (API)
- LinkOut

# Журнальная база данных (Journal Database)

Журнальная база данных позволяет вести поиск по следующим параметрам:

- по полному заглавию журнала
- по его аббревиатуре
- по международному стандартному серийному номеру (ISSN)
- по любому фрагменту заглавия (с использованием операции Truncation)



The screenshot shows the NLM Catalog search interface. At the top, there is a navigation bar with "NCBI Resources" and "How To" menus, and a "Sign in to NCBI" link. Below the navigation bar, the main heading is "NLM Catalog: Journals referenced in the NCBI Databases". A sub-heading reads "Limit your NLM Catalog search to the subset of journals that are referenced in NCBI database records". The search area features a text input field with the placeholder "Enter topic, journal title or abbreviation, or ISSN:", a "Search" button, and a link to "Advanced Search". At the bottom, there is a breadcrumb trail "You are here: NCBI > Literature > National Library of Medicine (NLM) Catalog" and a "Write to the Help Desk" link. A footer section contains five columns of links: "GETTING STARTED" (NCBI Education, NCBI Help Manual, NCBI Handbook, Training & Tutorials), "RESOURCES" (Chemicals & Bioassays, Data & Software, DNA & RNA, Domains & Structures, Genes & Expression, Genetics & Medicine), "POPULAR" (PubMed, Bookshelf, PubMed Central, PubMed Health, BLAST, Nucleotide), "FEATURED" (Genetic Testing Registry, PubMed Health, GenBank, Reference Sequences, Gene Expression Omnibus, Map Viewer), and "NCBI INFORMATION" (About NCBI, Research at NCBI, NCBI News, NCBI FTP Site, NCBI on Facebook, NCBI on Twitter).



# Пример поиска журналов по специальности «инфекционные болезни»

NCBI Resources How To Sign in to NCBI

NLM Catalog More Resources Help

## NLM Catalog: Journals referenced in the NCBI Databases

Limit your NLM Catalog search to the subset of journals that are referenced in NCBI database records

Enter topic, journal title or abbreviation, or ISSN: [Advanced Search](#)

infectio\*

You are here: NCBI > Literature > National Library of Medicine (NLM) Catalog [Write to the Help Desk](#)

<b>GETTING STARTED</b> NCBI Education NCBI Help Manual NCBI Handbook Training & Tutorials	<b>RESOURCES</b> Chemicals & Bioassays Data & Software DNA & RNA Domains & Structures Genes & Expression Genetics & Medicine	<b>POPULAR</b> PubMed Bookshelf PubMed Central PubMed Health BLAST Nucleotide	<b>FEATURED</b> Genetic Testing Registry PubMed Health GenBank Reference Sequences Gene Expression Omnibus Map Viewer	<b>NCBI INFORMATION</b> About NCBI Research at NCBI NCBI News NCBI FTP Site NCBI on Facebook NCBI on Twitter NCBI on YouTube
---	--	---	---	---

Training & Tutorials  
Variation

Введем основу слова «infectio» и добавим символ «\*» для поиска всех журналов, относящихся к области инфекционных болезней. Нажмем «Search».

# Пример поиска журналов по специальности

The screenshot shows the NCBI NLM Catalog search results for the journal 'Journal of the International Association of Providers of AIDS Care'. The interface includes a search bar at the top, navigation links like 'Resources' and 'How To', and a sidebar with filters for 'Journal subsets' (currently 'Currently indexed in MEDLINE' is selected) and 'Languages' (currently 'English' is selected). The main content area displays detailed metadata for the journal, including author information, abbreviations, titles, and publication details. A red arrow points from the 'Electronic Links' field to a blue text box at the bottom left. On the right side, there are sections for 'Related Information' (PubMed, Single Citation Matcher) and 'PubMed Search Builder' (Add to search builder, Search PubMed). A green text box is overlaid on the right side of the page, partially obscuring the 'PubMed Search Builder' section.

NCBI Resources How To

NLM Catalog NLM Catalog Search

Advanced

Show additional filters

Display Settings: Full

Send to:

Sign in to NCBI

Clear all

Filters activated: Currently indexed in MEDLINE. Clear all

Journal subsets

clear

Currently indexed in MEDLINE

More ...

Languages

English

More ...

Clear all

Show additional filters

**Journal of the International Association of Providers of AIDS Care**

**Author(s):** International Association of Providers of AIDS Care, issuing body

**NLM Title Abbreviation:** J Int Assoc Provid AIDS Care

**ISO Abbreviation:** J Int Assoc Provid AIDS Care

**Title(s):** Journal of the International Association of Providers of AIDS Care.

**Other Title(s):** JIAPAC

**Continues:** [Journal of the International Association of Physicians in AIDS Care](#)

**Publication Start Year:** 2013

**Frequency:** Bimonthly

**Country of Publication:** United States

**Publisher:** Thousand Oaks, CA : Sage Publications, [2013]-

**Language:** English

**ISSN:** 2325-9574 (Print)  
2325-9582 (Electronic)

**Acid-Free:** No

**LCCN:** 2012273902

**Electronic Links:** <http://intl-jia.sagepub.com/>

**In:** Index medicus: v12n1, Jan-Feb. 2013-  
MEDLINE: b v12n1, Jan-Feb. 2013-

Related Information

PubMed

Single Citation Matcher

PubMed Search Builder

Add to search builder

Search PubMed

Recent Activity

infectio\* (30555)

infectio\* AND (cur

настоящий момент, получаем список из 84 журналов, имеющих отношение к инфекционным болезням.

Щелкнув на названии журнала, возможно получить о нем более детальную информацию, включая выходные данные, а также (что очень полезно) – ссылку на сайт издательства журнала

# Найдя журнал, можно легко найти все его статьи!

NCBI Resources How To Sign in to NCBI

NCBI Resources How To Sign in to NCBI

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

PubMed "Lancet Infect Dis"[Journal] Search

RSS Save search Advanced Help

Show additional filters

Display Settings:  Summary, 20 per page, Sorted by Recently Added Send to:  Filters: [Manage Filters](#)

Article types

- Clinical Trial
- Review
- Systematic Reviews
- More ...

Text availability

- Abstract
- Free full text
- Full text

PubMed Commons

- Reader comments

Publication dates

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

Species

- Humans
- Other Animals

Languages

- English
- More ...

Results: 1 to 20 of 2885 << First < Prev Page 1 of 145 Next > Last >>

[Ribavirin and interferon alfa-2a for severe Middle East respiratory syndrome coronavirus infection: a retrospective cohort study.](#)  
1. Omrani AS, Saad MM, Baig K, Bahloul A, Abdul-Matin M, Alaidaroos AY, Almakhlafi GA, Albarrak MM, Memish ZA, Albarrak AM.  
*Lancet Infect Dis.* 2014 Sep 29. pii: S1473-3099(14)70920-X. doi: 10.1016/S1473-3099(14)70920-X. [Epub ahead of print]  
PMID: 25278221 [PubMed - as supplied by publisher]  
[Related citations](#)

[A review of the global burden, novel diagnostics, therapeutics, and vaccine targets for cryptosporidium.](#)  
2. Checkley W, White AC Jr, Jaganath D, Arrowood MJ, Chalmers RM, Chen XM, Fayer R, Griffiths JK, Guerrant RL, Hedstrom L, Huston CD, Kotloff KL, Kang G, Mead JR, Miller M, Petri WA Jr, Priest JW, Roos DS, Striepen B, Thompson RC, Ward HD, Van Voorhis WA, Xiao L, Zhu G, Houpt ER.  
*Lancet Infect Dis.* 2014 Sep 29. pii: S1473-3099(14)70772-8. doi: 10.1016/S1473-3099(14)70772-8. [Epub ahead of print]  
Review.  
PMID: 25278220 [PubMed - as supplied by publisher]  
[Related citations](#)

[Treating MERS-CoV during an outbreak.](#)  
3. Coleman CM, Frieman MB.  
*Lancet Infect Dis.* 2014 Sep 29. pii: S1473-3099(14)70939-9. doi: 10.1016/S1473-3099(14)70939-9. [Epub ahead of print]  
No abstract available

New feature

Results by year

90 free full-text articles in PubMed Central

Find related data

Search details

"Lancet Infect Dis"[Journal]

Search See more...

Recent Activity

4. Наслаждаемся результатом!  
Самые свежие статьи данного  
журнала будут вверху списка  
(порядок, обратный дате публикации)

# 3. Поиск по предметным рубрикам (MeSH Search)

- С помощью базы данных предметных рубрик (MeSH Database) можно выбрать наиболее точный термин из словаря предметных рубрик (тезауруса), выражающий содержание поискового запроса
- База данных предметных рубрик позволяет:
  - выбирать нужные MeSH термины для поиска, базируясь на их определениях
  - ограничивать поиск только основными (major) MeSH терминами, представленными в статье
  - выбирать нужные подрубрики(sub-headings)
  - видеть MeSH термины в иерархической (от общего к частному) последовательности и выбирать нужные термины из иерархической структуры



# База данных предметных рубрик (MeSH Database)

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with "NCBI Resources" and "How To" menus, and a "Sign in to NCBI" link. Below this is the "PubMed" logo and a search bar containing the text "PubMed". To the right of the search bar is a "Search" button and a "Help" link. The main content area features a "PubMed" section with a description: "PubMed comprises more than 24 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites." To the right of this is a "PubMed COMMONS" section with a featured comment from October 4, mentioning a study on endogenous myristoylation of substrates. Below these sections are three columns of links: "Using PubMed" (including Quick Start Guide, Full Text Articles, FAQs, Tutorials, and Noteworthy), "PubMed Tools" (including Citation Matchers and Topic-Specific Queries), and "More Resources" (including MeSH Database, Journals in NCBI Databases, Clinical Trials, E-Utilities (API), and LinkOut). A red arrow points to the "MeSH Database" link in the "More Resources" column.

The screenshot shows the MeSH website interface. At the top, there is a navigation bar with "NCBI Resources" and "How To" menus, and a "Sign in to NCBI" link. Below this is the "MeSH" logo and a search bar containing the text "MeSH". To the right of the search bar is a "Search" button and a "Help" link. The main content area features a "MeSH" section with a description: "MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed." To the left of this is an image of a forest. Below these sections are two columns of links: "Using MeSH" (including Help and Tutorials) and "More Resources" (including E-Utilities and NLM MeSH Homepage).

# База данных предметных рубрик (MeSH Database)

The screenshot shows the MeSH database search page. At the top, there is a search bar with the text 'arthritis' and a 'Search' button. Below the search bar, there are links for 'Save search', 'Limits', and 'Advanced'. On the left side, there are 'Display Settings' and 'Results: 1 to 20 of 29'. The search results list includes 'Arthritis', 'National Institute of Arthritis and Musculoskeletal and Skin Diseases (U.S.)', 'Arthritis, Reactive', and 'Arthritis-Encephalitis Virus, Caprine'. On the right side, there is a 'PubMed Search Builder' section with a search box and buttons for 'Add to search builder' and 'Search PubMed'. Below that is a 'Find related data' section and a 'Search details' section showing the search query: '"arthritis" [MeSH Terms] OR arthritis [Text Word]'. There are also links for 'You Tube Tutorial' and 'Recent Activity'.

NCBI Resources How To Sign in to NCBI

MeSH MeSH arthritis Search

Save search Limits Advanced Help

Display Settings: Summary, 20 per page Send to:

Results: 1 to 20 of 29

1. [Arthritis](#)

2. [National Institute of Arthritis and Musculoskeletal and Skin Diseases \(U.S.\)](#)  
Component of the NATIONAL INSTITUTES OF HEALTH. It supports research into the causes, treatment, and prevention of **arthritis** and musculoskeletal and skin diseases; the training of basic and clinical scientists to carry out this research; and the dissemination of information on research progress. It was established in 1986.  
Year introduced: 2008

3. [Arthritis, Reactive](#)  
An aseptic, inflammatory **arthritis** developing secondary to a primary extra-articular infection, most typically of the GASTROINTESTINAL TRACT or UROGENITAL SYSTEM. The initiating trigger pathogens are usually SHIGELLA; SALMONELLA; YERSINIA; CAMPYLOBACTER; or CHLAMYDIA TRACHOMATIS. Reactive **arthritis** is strongly associated with HLA-B27 ANTIGEN.  
Year introduced: 1992

4. [Arthritis-Encephalitis Virus, Caprine](#)  
A species of LENTIVIRUS, subgenus ovine-caprine lentivirus, causing acute encephalomyelitis; chronic **arthritis**; and causing acute encephalomyelitis; chronic **arthritis**; mainly in the colostrum and milk.  
Year introduced: 1994

PubMed Search Builder

Add to search builder AND Search PubMed

You Tube Tutorial

Find related data

Search details

"arthritis" [MeSH Terms] OR arthritis [Text Word]

See more...

Recent Activity

Введем поисковый запрос «arthritis» и нажмем справа «Search»

Появится список подходящих MeSH терминов, в котором щелкнем на «Arthritis»

# База данных предметных рубрик (MeSH Database)

NCBI Resources How To

MeSH

MeSH

Limits Advanced

Display Settings: Full

## Arthritis

PubMed search builder options

Subheadings:

- analysis
- anatomy and histology
- blood
- cerebrospinal fluid
- chemically induced
- chemistry
- classification
- complications
- congenital
- cytology
- diagnosis
- diet therapy
- drug therapy
- economics
- embryology

Подрубрики (Subheadings) выражают различные аспекты рассмотрения интересующего термина (например, диагноз, лекарственная терапия артрита и т.д.).

! Если Вы не выбрали определенные подрубрики, все они будут автоматически включены в Ваш поиск.

- history
- immunology
- isolation and purification
- metabolism
- microbiology
- mortality
- nursing
- organization and administration
- parasitology
- radiotherapy
- rehabilitation
- statistics and numerical data
- surgery
- therapy
- transmission
- ultrasonography
- ultrastructure
- urine

Можно отметить одну или несколько подрубрик, например, в данном случае, медикаментозную терапию и хирургическое лечение



# База данных предметных рубрик (MeSH Database)

- drug therapy
  - economics
  - embryology
  - enzymology
  - parasitology
  - pathology
  - physiology
  - physiopathology
  - veterinary
  - virology
- Restrict to MeSH Major Topic.
- Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): C05.550.114

Entry Terms:

- Arthritides
- Polyarthritis
- Polyarthritides

See Also:

- [Arthritis, Gouty](#)
- [Arthritis, Psoriatic](#)

[All MeSH Categories](#)

[Diseases Category](#)

[Musculoskeletal Diseases](#)

[Joint Diseases](#)

**Arthritis**

[Arthritis, Experimental](#)

[Arthritis, Infectious](#)

[Arthritis, Reactive](#)

Ниже списка Подрубрик, под заголовком Входные термины (Entry Terms) приведены все синонимы разрешенного MeSH термина, а также список перекрестных ссылок (See also)

Еще ниже расположена иерархическая структура MeSH термина, т.е. список вышестоящих и подчиненных рубрик. Нужная рубрика выделена жирным цветом.

# База данных предметных рубрик (MeSH Database)

Возможно Ограничить поиск только главными рубриками (Restrict to MeSH Major Topic)

- Restrict to MeSH Major Topic.
- Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): C05.550.114

Entry Term(s):

- Arthritis
- Polyarthritis
- Polyarthritides

See Also:

- [Arthritis, Gouty](#)
- [Arthritis, Psoriatic](#)

[All MeSH Categories](#)

[Diseases Category](#)

[Musculoskeletal Diseases](#)

[Joint Diseases](#)

**Arthritis**

[Arthritis, Experimental](#)

[Arthritis, Infectious](#)

[Arthritis, Reactive](#)

Если выбрать Не включать MeSH термины, найденные ниже этого термина в MeSH иерархии (Do not include MeSH terms found below this term in the MeSH hierarchy), из поиска исключатся статьи, которые содержат подчиненные термины (в нашем примере – различные виды артритов; т.е. PubMed найдет все статьи об артрите в целом, но не о подагре, которая является видом артрита)

# Поиск по базе данных предметных рубрик (MeSH Database)

The screenshot shows the MeSH database search interface. At the top, there is a search bar with 'MeSH' selected and a search button. Below the search bar, there are options for 'Limits' and 'Advanced'. The main content area is titled 'Arthritis' and contains a list of subheadings with checkboxes. The subheading 'drug therapy' is checked. To the right of the subheadings, there is a 'PubMed Search Builder' section with a text box containing '"Arthritis/drug therapy"[Mesh]', an 'Add to search builder' button, and a 'Search PubMed' button. A 'Send to:' dropdown menu is also visible. At the bottom right, there is a 'Recent Activity' section showing the search query '"Arthritis/drug therapy"[Mesh]' with 44382 results.

MeSH

Search

Limits Advanced

Display Settings: Full

Send to:

Arthritis

PubMed search builder options

Subheadings:

- analysis
- anatomy and histology
- blood
- cerebrospinal fluid
- chemically induced
- chemistry
- classification
- complications
- congenital
- cytology
- diagnosis
- diet therapy
- drug therapy
- economics
- embryology
- enzymology
- epidemiology
- ethnology
- etiology
- genetics
- history
- immunology
- nursing
- organization and administration
- parasitology
- pathology
- physiology
- physiopathology
- prevention and control
- psychology
- radiography
- radionuclide imaging
- radiotherapy
- ultrasonography
- ultrastructure
- urine
- veterinary
- virology

PubMed Search Builder

"Arthritis/drug therapy"[Mesh]

Add to search builder AND

Search PubMed

YouTube Tutorial

Related information

- PubMed
- PubMed - Major Topic
- Clinical Queries
- NLM MeSH Browser
- dbGaP Links
- MedGen

Recent Activity

Turn Off Clear

Search "Arthritis/drug therapy"[Mesh] (44382)

2. Нажмем «Add to search builder»

3. Нажмем «Search PubMed» и получим список всех статей о медикаментозном лечении артрита

1. Отметим интересующие нас подзаголовки

# Два раздела, очень полезных, когда определенная публикация уже найдена

Display Settings:  Abstract

Send to:

ELSEVIER  
FULL-TEXT ARTICLE

Int J Med Microbiol. 2006 May;296 Suppl 40:242-9. Epub 2006 Mar 10.

## Etiology of tick-borne febrile illnesses in adult residents of North-Eastern Poland: report from a prospective clinical study.

Grzeszczuk A<sup>1</sup>, Ziarko S, Kovalchuk O, Stańczak J.

### Author information

#### Abstract

Febrile tick-borne illnesses in adults exposed to ticks were evaluated for the presence of antibodies to Borrelia burgdorferi and nested PCR for Borrelia burgdorferi, Anaplasma phagocytophilum, and Rickettsia sibirica in three patients with Lyme borreliosis, one with ehrlichiosis, and one with Rickettsia sibirica. To determine the etiology of infection among adults exposed to ticks in north-eastern Poland. We performed a prospective study for 1 year after a tick bite. Paired sera were tested for the presence of antibodies to Borrelia burgdorferi by serologic examination of EDTA whole blood. In total, 57 patients with tick-borne infections were diagnosed in 57 patients; in 39 patients as a single infection, in 18 patients with probable or possible Lyme borreliosis, in one patient by PCR and in another patient by serology (antibody titers > or = 1:128), in 18 patients by the Study Group on Coxiella, Anaplasma, and Rickettsia. Sixteen of them as a single infection. Both Borrelia burgdorferi and Rickettsia sibirica were confirmed HGA cases and seropositive individuals had A. phagocytophilum infection concurrent either with Lyme borreliosis (two cases) or with TBE (two cases). The clinical course was severe in three and moderate to mild in the remaining TBE cases, as well as in all Lyme borreliosis and HGA cases. TBE was found the most prevalent disease among adults with febrile illnesses occurring after a tick bite in north-eastern Poland. Concurrent tick-borne infections were frequent with multiple pathogens involved. Two confirmed acute HGA cases (fulfilling the European case definition criteria defined by ESCAR) were detected for the first time in a prospective manner in Poland.

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**I can't move my face! a case of bilateral facial palsy.**

Greenberg MR<sup>1</sup>, Urquhart MC, Eygnor JK, Worriolow CC, Gesell NC, Porter BG, Miller AC.

Author information

**Abstract**

The authors present a case of bilateral facial palsy in a 52-year-old man. The patient presented to an emergency department in Pennsylvania, describing left-sided neck pain and headache from "sleeping wrong," symptoms which eventually progressed to facial diplegia by his fourth visit in 2 weeks. His admitting diagnosis was Bell palsy; he was ultimately tested for and found to have Lyme disease. Delay in treatment of patients with Lyme disease may lead to bilateral facial paralysis and disease progression. Thorough history taking, physical examination, and scrutiny of prior records are important elements of identifying and treating patients such as these (ie, whose vague symptoms progress to facial diplegia) appropriately.

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J Clin Neuromuscul Dis. 2012 Dec;14(2):75-7. doi: 10.1097/CND.0b013e318279d634.

**Acute bilateral painless radiculitis with abnormal *Borrelia burgdorferi* immunoblot.**

Almodovar JL<sup>1</sup>, Hehir MK, Nicholson KA, Stommel EW.

Author information

**Abstract**

A 57-year-old woman with a history of hypertension and hypothyroidism presented with painless left arm weakness and numbness 2 weeks before evaluation. Nerve conduction studies of the left arm revealed normal motor and sensory responses. Needle examination revealed acute denervation changes in all myotomes of the affected extremity, including cervical paraspinals on the left, and several myotomes on the contralateral side. The laboratory evaluation revealed normal anti-GM1 antibodies and 3 IgM/5 IgG bands on Lyme Western Blot. The patient began treatment with 28 days of intravenous ceftriaxone. On follow-up, patient had regained full strength of her extremities with no sensory deficits. Inflammatory borrelia radiculitis usually presents with pain in the distribution of the affected nerves and nerve roots. The novelty of this case report rests on (1) the absence of primary borreliosis symptomatology preceding the radiculitis and (2) the painless and bilateral clinical presentation in a patient with suspected Lyme radiculitis.

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Sciatica, disk herniation, and neuroborreliosis. A report of four cases. [Joint Bone Spine. 2004]

Lyme disease presenting as subacute transverse myelitis. [Acta Neurol Belg. 2009]

**Review** [Mesangioproliferative IgA-nephritis in a patient with Lyme borreliosis] [MMW Fortschr Med. 2008]

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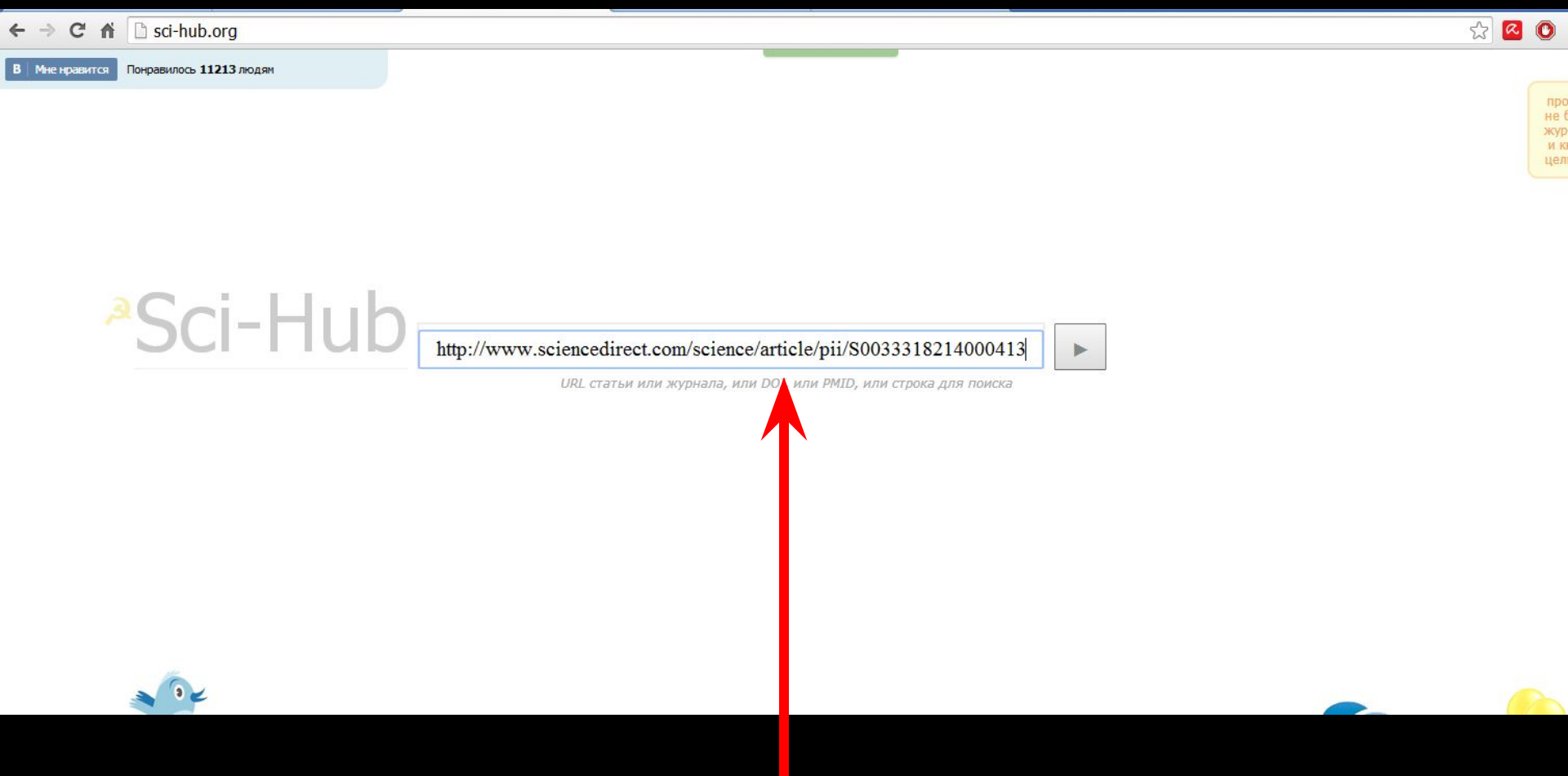
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**Lyme Disease: A review of its epidemiology, evaluation, and treatment**

Ted Avi Gerstenblith, MD  
Fellow in Psychosomatic Medicine/Consultation Psychiatry, Massachusetts General Hospital  
Clinical Fellow in Psychiatry, Harvard Medical School

Theodore A. Stern, MD (Corresponding author)  
Chief, Avery D. Weisman Psychiatry Consultation Service, Massachusetts General Hospital

Ned H. Cassem Professor of Psychiatry in the field of Psychosomatic Medicine/Consultation, Harvard Medical School  
Massachusetts General Hospital  
55 Fruit Street, Warren Building, Room 605  
Boston, MA 02114

Tel: 617-724-1520  
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