

بِسْمِ اللّٰهِ الرَّحْمٰنِ الرَّحِیْمِ

PubMed

Fatemeh Rafieinasab

Education Administrator in Central library

@ Ahvaz Jundishapur University of Medical Sciences



معرفی پایمد

Pubmed یکی از محیط های جستجو و بازیابی منابع حوزه علوم پزشکی در وب می باشد که توسط مرکز ملی اطلاعات بیوتکنولوژی NCBI: National Center for Biotechnology Information واقع در کتابخانه ملی پزشکی آمریکا (NLM) تهیه شده است.

این ابزار دسترسی به پایگاه اطلاعاتی مدلاین را به طور رایگان در اختیار کاربران قرار می دهد. هم اکنون این پایگاه بیش از ۱۸ میلیون مقاله از ۶۲۰۰ نشریه در رشته های پزشکی، پرستاری، دندانپزشکی، دامپزشکی و علوم پایه (پیش بالینی) منتشر شده در آمریکا و هفتاد کشور جهان را دارا می باشد.

پوشش تاریخی این پایگاه به سال ۱۹۹۷ بر میگردد.



وظیفه اصلی پابمد

کارکرد اصلی پابمد ارائه ی اطلاعات کتابشناختی منابع منتشر شده در حوزه پزشکی و پیراپزشکی است نه دادن متن کامل مقالات و دیگر منابع.

منظور از اطلاعات کتابشناختی:

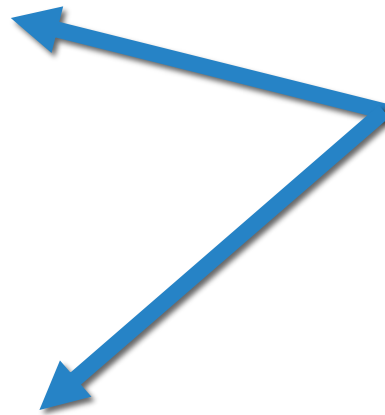
عنوان، نام پدیدآورندگان، ناشر، تاریخ و می باشد.



ارائه متن کامل منابع از طریق پابمد

Free access از طریق open

PubMed



اشتراکی از طریق سایتهای مشترک با دانشگاه

عمده ترین منابع نمایه شده در پایمد

✓ مقالات

✓ کتاب

✗ اطلاعات پایان نامه درون پایگاه پایمد نیست!



مرورگرهای مورد نیاز برای استفاده از پابمد



IE version 8



Firefox version 4



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Safari version 3



Opera version 7

Public Medicine.....PubMed

www.pubmed.com



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



PubMed

PubMed comprises more than 23 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.




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نحوه ثبت نام در پابمد

ثبت نام در پابمد به معنای مشترک شدن در این سایت نیست زیرا پابمد یک پایگاه رایگان است.

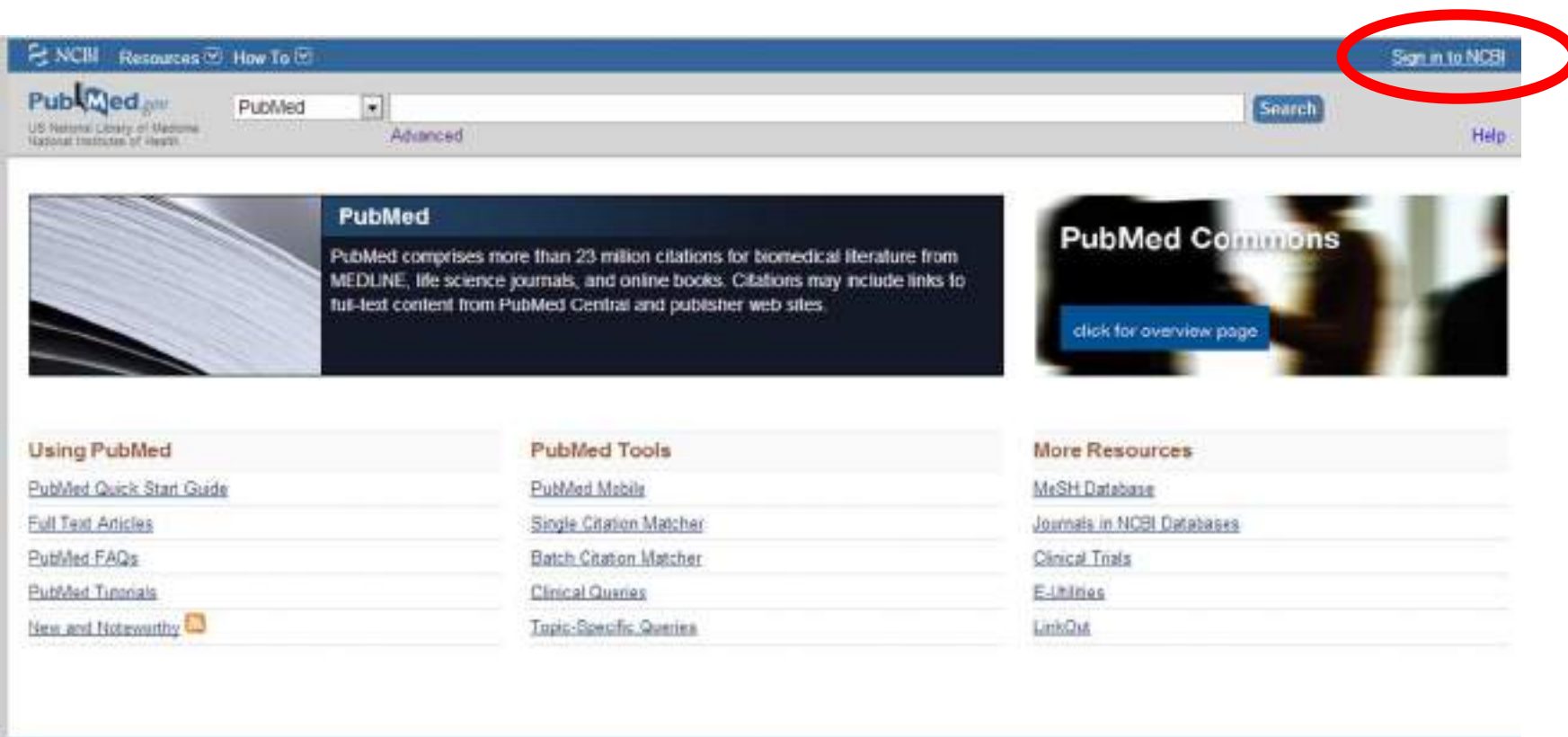
با ثبت نام در این پایگاه، فضایی در اختیارمان قرار میگیرد که بتوانیم فایلها و رکوردهای مورد نیازمان را به نوعی مدیریت کنیم.

پابمد یکی از پایگاه های NCBI است و سایر پایگاه ها عمدتاً تخصصی هستند.

ثبت نام در پابمد به منزله ثبت نام در کل پایگاه های NCBI است.

ثبت نام در پایبمد

عبارت sing in to NCBI را از گوشه سمت راست سایت کلیک کنید.



The screenshot shows the PubMed website interface. At the top right, the 'Sign in to NCBI' button is highlighted with a red circle. Below the navigation bar, there is a search bar with a 'Search' button and a 'Help' link. The main content area features a 'PubMed' section with a description of the database and a 'PubMed Commons' section with a 'click for overview page' button. At the bottom, there are three columns of links: 'Using PubMed', 'PubMed Tools', and 'More Resources'.

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ثبت نام در پایبمد

از پنجره بازشده، عبارت

Register in to NCBI account را کلیک کنید.

Sign in to NCBI

Sign in with

Google NIH Login

eRA Commons users should sign in via the NIH Login.
[See more 3rd party sign in options](#)

OR

Sign in directly to NCBI

NCBI Username

Password

Keep me signed in

[Sign In](#)

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ثبت نام در پابمد

در پنجره باز شده عبارت مربوط به هر فیلد را وارد نمائید:

User: ترکیبی از حرف و عدد است.

Pass: حرف و عدد بیشتر از ۸ کاراکتر

Email: ایمیل مورد نظر خود را بنویسید

از قسمت سوال و جواب برای زمانی که رمز عبورتان را فراموش کرده اید استفاده می شود:

Question: یک سوال را بنویسید مثلاً: what's your favorite book?

Answer: جواب مرتبط با سوال فوق

سپس تایپ عبارت امنیتی و کلیک گزینه Create account

Register for an NCBI Account

Skip registration by using a 3rd party sign in option

* required information

Europe PMC Funders Group grantees

Go

Select a username and password

Username: *

Password: *

Repeat password: *

Contact information

E-mail: *

In case you forget your password

Please provide a question and answer that you can use to unlock your account:

Question:

Answer: *

Please type the following characters: *

J C R 3 8

Create account

Sign in with an existing account

پس از ثبت نام در سایت، نام کاربری شما باید در بالای سایت نشان داده شود:

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with 'NCBI Resources How To' on the left and 'fmrtrafel My NCBI Sign Out' on the right. The 'fmrtrafel' text is highlighted with a red box. Below the navigation bar is the PubMed logo and a search bar with a 'Search' button. The main content area features a 'PubMed Commons' banner with a 'click for overview page' button. Below the banner are three columns of links: 'Using PubMed' (PubMed Quick Start Guide, Full Text Articles, PubMed FAQs, PubMed Tutorials, New and Noteworthy), 'PubMed Tools' (PubMed Mobile, Single Citation Matcher, Batch Citation Matcher, Clinical Queries, Topic-Specific Queries), and 'More Resources' (MeSH Database, Journals in NCBI Databases, Clinical Trials, E-Utilities, LinkOut).

چک کردن ایمیل خود

پس از ساختن اکانت پابمد، به ایمیل خود رفته و ایمیل از طرف مرکز NCBI را بازنموده و لینک درون ایمیل را کلیک کنید تا اکانت شما فعال شود.



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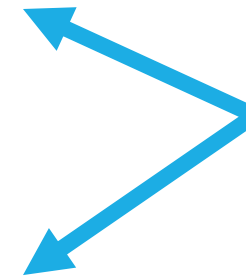
[E-Utilities](#)

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نحوه جستجو در پایمد

Simple (Basic)

Advance



Search

Tag

Tag: کاراکترهایی هستند برای محدود کردن جستجو که در گروه بدون هیچ فاصله ای با کلید واژه تایپ میشوند. در پابمد به ازای هر فیلد جستجو در Advance Search یک Tag وجود دارد.

استفاده از tag در Simple Search

Affiliation [AD]	Investigator [IR]	Pharmacological Action [PA]
Article Identifier [AID]	ISBN [ISBN]	Place of Publication [PL]
All Fields [ALL]	Issue [IP]	PMID [PMID]
Author [AU]	Journal [TA]	Publisher [PUBN]
Author Identifier [AUID]	Language [LA]	Publication Date [DP]
Book [book]	Last Author [LASTAU]	Publication Type [PT]
Comment Corrections	Location ID [LID]	Secondary Source ID [SI]
Corporate Author [CN]	MeSH Date [MHDA]	Subset [SB]
Create Date [CRDT]	MeSH Major Topic [MAJR]	Supplementary Concept [NM]
Completion Date [DCOM]	MeSH Subheadings [SH]	Text Words [TW]
EC/RN Number [RN]	MeSH Terms [MH]	Title [TI]
Editor [ED]	Modification Date [LR]	Title/Abstract [TIAB]
Entrez Date [EDAT]	NLM Unique ID [JID]	Transliterated Title [TT]
Filter [FILTER]	Other Term [OT]	UID [PMID]
First Author Name [1AU]	Owner	Version
Full Author Name [FAU]	Pagination [PG]	Volume [VI]
Full Investigator Name [FIR]	Personal Name as Subject [PS]	
Grant Number [GR]		

مثال

Cell.....منابعی را بازیابی میکند که کلید واژه Cell در آنها باشد

Cell[ti].....منابعی را بازیابی میکند که کلید واژه Cell در عنوان آنها باشد

Cell[tiab].....منابعی را بازیابی میکند که کلیدواژه Cell در عنوان و چکیده آنها باشد

Harrison[au].....منابعی را بازیابی میکند که کلیدواژه هریسون در نام پدید آورنده باشد

نکته:

از سال ۲۰۰۲ به بعد نام کامل افراد در پایمده وارد شد، پس با نام مخفف جستجو میکنیم که همه ی سالها را شامل شود:

Hary[au]

نکته:

برای محدود کردن نتایج جستجو به سال از دونقطه(:) استفاده میکنیم:

2012:2013[dp]

2012:2012[dp].....

محدود کردن نتایج جستجو به یک سال خاص

جستجوی عبارت:

استفاده از کوتیشن:

“heart disease”

PubMed indexed for Medline

شماره اختصاصی به هر منبع ایندکس شده در پابمد

عملگرهای منطقی

NOT.....کنار گذاشتن

OR.....اجتماع ریاضی

AND.....اشتراک ریاضی

عملگرها باید با حروف بزرگ تایپ شوند، اگر کوچک تایپ شوند stop word محسوب شده و اصلاً به حساب نمی آیند و ارزش جستجو نخواهند داشت.

عملگرها باید با یک فاصله از عقب و یک فاصله از جلو تایپ شوند.

Cell[ti] Not Jason[au]

Cell[ti] AND Jason[au]

Cell[ti] AND RYFA.[au]

مثال

فرمول زیر منابعی را بازیابی میکند که کلید واژه cell در عنوان و چکیده، کلید واژه دیوید در نام پدیدآورنده و منبع به سالهای ۲۰۱۲ تا ۲۰۱۳ محدود باشد.

cell[ti] AND David[au] AND 2012:2013[dp]

cell[ti] AND David[au] AN x

www.ncbi.nlm.nih.gov/pubmed/?term=cell%5Bti%5D+AND+David%5Bau%5D+AND+2012%3A2013%5Bdp%5D

NCBI Resources How To fthraffle My NCBI Sign Out

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

PubMed cell[ti] AND David[au] AND 2012:2013[dp] 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 available
 Free full text available
 Full text available

Publication dates
 5 years
 10 years
 Custom range...

Species
 Humans
 Other Animals

Clear all

Show additional filters

Results: 1 to 20 of 64

1. [The HIV-1 envelope protein gp120 impairs B cell proliferation by inducing TGF- \$\beta\$ 1 production and FcRL4 expression](#)
 Jelicic K, Cimbro R, Nawaz F, Huang DW, Zheng X, Yang J, Lempicki RA, Pascuccio M, Van Ryk D, Schwing C, Hiatt J, Okwara N, Wei D, Roby G, **David A**, Hwang IY, Kehrl JH, Arthos J, Cicala C, Fauci AS.
 Nat Immunol. 2013 Oct 27. doi: 10.1038/ni.2746. [Epub ahead of print]
 PMID: 24162774 [PubMed - as supplied by publisher]
[Related citations](#)

2. [Inhibitory signalling to the Arp2/3 complex steers cell migration](#)
 Dang I, Gorelik R, Sousa-Blin C, Derivery E, Guénn C, Linkner J, Nemethova M, Dumortier JG, Giger FA, Chipysheva TA, Ermilova VD, Vacher S, Campanacci V, Herrada I, Planson AG, Felics S, Henriot V, **David V**, Oguievetskaia K, Lakisic G, Pierre F, Steffen A, Boyreau A, Peyrières N, Rottner K, Zinn-Justin S, Cherfils J, Bièche I, Alexandrova AY, **David NB**, Small JV, Faix J, Blanchoin L, Gautreau A.
 Nature. 2013 Oct 16. doi: 10.1038/nature12611. [Epub ahead of print]
 PMID: 24132237 [PubMed - as supplied by publisher]
[Related citations](#)

3. [UV-C pre-adaptation of Salmonella: effect on cell morphology and membrane fatty acids composition](#)
 Mažlej L, Chatti A, Khelifa S, Salma K, **David G**, Vannini L, Elizabetta GM, Hassen A.
 World J Microbiol Biotechnol. 2013 Oct 4. [Epub ahead of print]
 PMID: 24092393 [PubMed - as supplied by publisher]
[Related citations](#)

4. [Large Spectrum of HLA-C Recognition by Killer Ig-like Receptor \(KIR\)2DL2 and KIR2DL3 and](#)

New feature
 Try the new Display Settings option - **Sort by Relevance**

Titles with your search terms
 Commentary on "Smoking negatively affects renal cell carcinoma overall z [Urol Oncol. 2013]
 See more...

16 free full-text articles in PubMed Central
 Dual role for the O-acetyltransferase OatA in peptidoglycan modification an [PLoS One. 2012]
 Collective mesendoderm migration relies on an intrinsic directic [Proc Natl Acad Sci U S A. 2012]
 Endogenous viral antigen processing generates peptide-specific [Proc Natl Acad Sci U S A. 2012]
 See all (16)...

Find related data
 Database: Select

Find genes

تشریح صفحہ نتایج جستجو

The screenshot displays a PubMed search results page. The search query is "cell[ti] AND David[au] AND 2012:2013[dp]". The results are sorted by "Recently Added" and show 1 to 29 of 64 results. The first three results are:

- The HIV-1 envelope protein gp120 impairs B cell proliferation by inducing TGF- β 1 production and EoB1d expression.**
Jelicic K, Cimbro R, Nawaz F, Huang DW, Zheng X, Yang J, Lempieli RA, Pascuccio M, Van Ryk D, Schwing C, Had J, Okwara N, Wei D, Roby G, David A, Hwang JY, Kehr JH, Arthos J, Cicala C, Fauci AS.
Nat Immunol. 2013 Oct 27. doi: 10.1038/ni.2746. [Epub ahead of print]
PMID: 24162774 (PubMed - as supplied by publisher)
[Related articles](#)
- Inhibitory signaling to the Atp2c3 complex steers cell migration.**
Dangl, Gorelik R, Sousa-Slin C, Delivery E, Guerin C, Liniker J, Nemethova M, Dumober JG, Giger FA, Chysheva TA, Ermolova VD, Vacher S, Campanacci V, Herratai, Flanson AG, Fetico S, Hennot V, David V, Oguzkurtkaya K, Lakso G, Pierre F, Steffen A, Boyreau A, Peyreres N, Rottler K, Zinn-Austin S, Cherfils J, Bêche I, Alexandrova AY, David MB, Small JV, Falk J, Blanchon L, Gautreau A.
Nature. 2013 Oct 16. doi: 10.1038/nature12611. [Epub ahead of print]
PMID: 24132237 (PubMed - as supplied by publisher)
[Related articles](#)
- UV-C pre-adaptation of *Salmonella* affect on cell morphology and membrane fatty acids composition.**
Makley I, Chellai A, Kovelache S, Selma K, David O, Verrini L, Elizabetha DM, Hassen A.
World J Microbiol Biotechnol. 2013 Oct 4. [Epub ahead of print]
PMID: 24063753 (PubMed - as supplied by publisher)
[Related articles](#)

Additional results include "Large Spectrum of H.A.C. Recognition by Killer In Like Receptors (KIR2DL2 and KIR2DL3 and ...".

- [Huntingtin acts non **cell**-autonomously on hippocampal neurogenesis and controls anxiety-related behaviors in adult mouse.](#)

6.

Pla P, Orvoen S, Benstaali C, Dodier S, Gardier AM, **David** DJ, Humbert S, Saudou F.
PLoS One. 2013 Sep 3;8(9):e73902. doi: [10.1371/journal.pone.0073902](https://doi.org/10.1371/journal.pone.0073902).

PMID: 24019939 [PubMed - in process] [Free PMC Article](#)

[Related citations](#)

- [Complexation of **Cell**-Penetrating Peptide-Polymer Conjugates with Polyanions Controls Cells Uptake of HPMA Copolymers and Anti-tumor Activity.](#)

7.

Shamay Y, Shpirt L, Ashkenasy G, **David** A.

Pharm Res. 2013 Sep 10. [Epub ahead of print]

PMID: 24019024 [PubMed - as supplied by publisher]

[Related citations](#)

- [Gramicidin A Induces Metabolic Dysfunction and Energy Depletion Leading to **Cell** Death in Renal **Cell** Carcinoma Cells.](#)

8.

David JM, Owens TA, Barwe SP, Rajasekaran AK.

Mol Cancer Ther. 2013 Oct 29. [Epub ahead of print]

PMID: 24006494 [PubMed - as supplied by publisher]

[Related citations](#)

PMC بخشی از NCBI است که
به شما متن کامل منابع را به
صورت رایگان میدهد.

[Primary squamous cell carcinoma of the distal hallux.](#)

23. **David** MG, Stumph J, **David** BM.
J Am Podiatr Med Assoc. 2013 Mar-Apr;103(2):149-51.
PMID: 23536507 [PubMed - in process]
[Related citations](#)

[Proteomics and phosphoproteomics analysis of human lens fiber cell membranes.](#)

28. Wang Z, Han J, **David** LL, Schey KL.
Invest Ophthalmol Vis Sci. 2013 Feb 7;54(2):1135-43. doi: 10.1167/iovs.12-11168.
PMID: 23349431 [PubMed - indexed for MEDLINE] **Free PMC Article**
[Related citations](#)

[\[Bilateral leukemic optic nerve infiltration as the first manifestation of extramedullary relapse in T-cell acute lymphoblastic leukemia\].](#)

Amer R, **David** R, Dotan S.
Harefuah. 2013 Feb;152(2):112-4. 121. Hebrew
PMID: 23513505 [PubMed - indexed for MEDLINE]
[Related citations](#)

[New insights into associated co-morbidities in patients with cutaneous T-cell lymphoma \(mycosis fungoides\).](#)

Hodak E, Lessin S, Friedland R, Freud T, **David** M, Pavlovsky L, Shapiro J, Cohen AD.
Acta Derm Venereol. 2013 Jul 6;93(4):451-5. doi: 10.2340/00015555-1496.
PMID: 23303582 [PubMed - indexed for MEDLINE] **Free Article**
[Related citations](#)

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Text availability

Abstract available

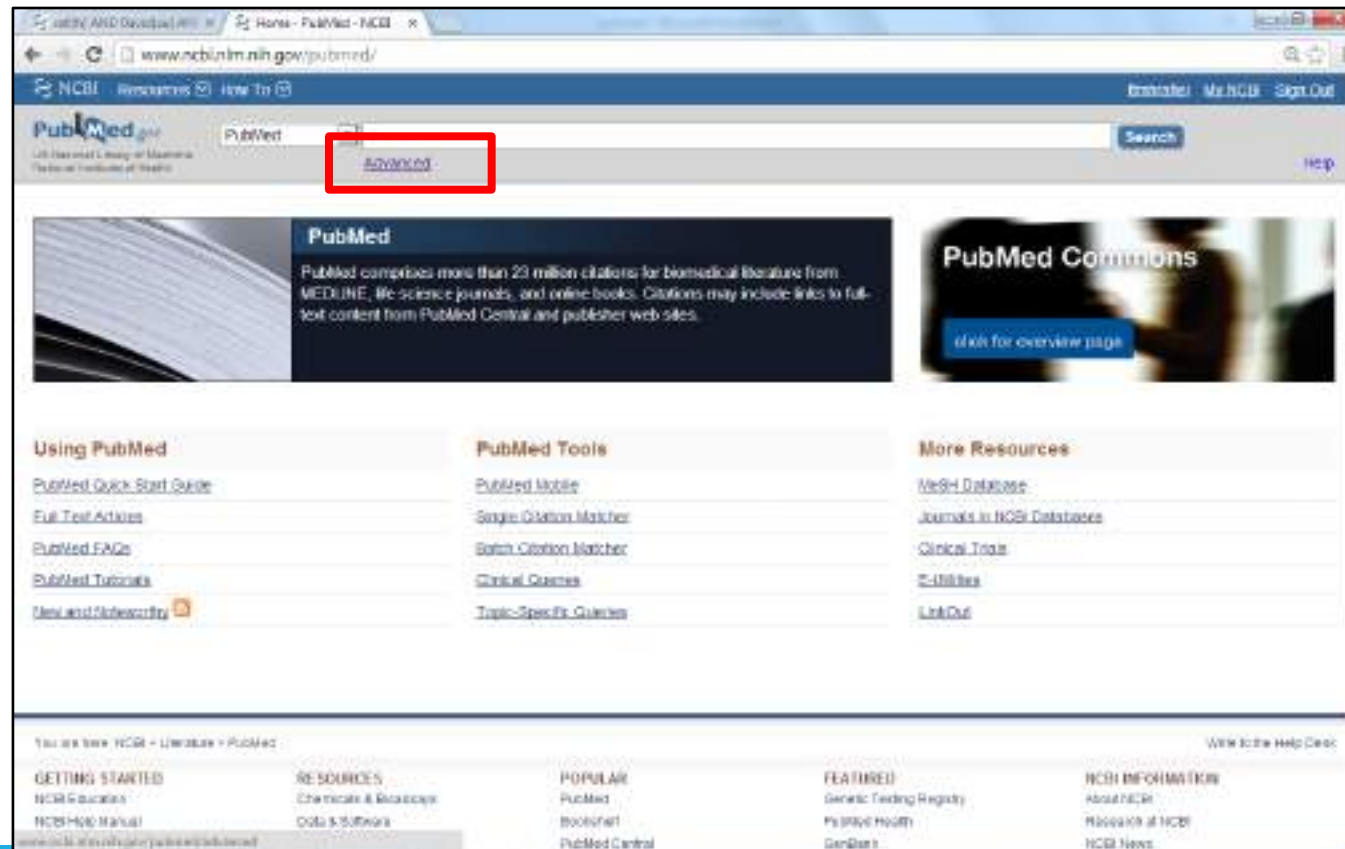
Free full text available

Full text available

Full text available تمام متن آن آماده است ولی رایگان نیست و بر روی پایگاهی است که دانشگاه ما اشتراک آن را ندارد.

Free full text available متن کامل مقالات از طریق پابمد قابل دانلود است.

Advance Search



Advance Search

Builder

Title [Show index list](#)

AND [Show index list](#)

or [Add to history](#)

در جستجوی پیشرفته کلیدواژه مورد نظر را در مقابل فیلد دلخواه وارد کنید.

مشاهده نتایج جستجو با Advance Search

The screenshot shows a web browser window displaying the PubMed search results for the query "typhoid fever". The page includes a search bar with the query, a "Search" button, and a "Results: 1 to 20 of 3478" indicator. The results are listed in a table with columns for article title, author, journal, and publication date. The first four results are:

- Availability of clean tap water and medical services prevents the incidence of typhoid fever.**
Lee DY, Lee E, Park H, Kim S.
Emerg Public Health Res Pract. 2013 Apr 4(2):65-71. doi: 10.1018/epj.2013.03.008.
PMID: 23108133 (PubMed) Free PMC Article
[Related citations](#)
- The role of abdominal ultrasound in the diagnosis of typhoid fever: An observational study.**
Nadim Younis S.
Travel Med Infect Dis. 2013 Oct 9; doi: 10.1016/j.tmaid.2013.09.004. (Epub ahead of print)
PMID: 24144406 (PubMed - as supplied by publisher)
[Related citations](#)
- A young traveler presenting with typhoid fever after oral vaccination: a case report.**
Grimm M, Lubbert C, Moewer J, Weix S.
J Med Case Rep. 2013 Dec 7(7):250. (Epub ahead of print)
PMID: 24008396 (PubMed - as supplied by publisher) Free Article
[Related citations](#)
- Non-focal myocarditis complicating typhoid fever in a traveler returning from Nepal.**
Palomko M, Margalit-Yehuda R, Leshem E, Sid Y, Schwartz E.
J Travel Med. 2013 Sep-Oct;28(5):329-32. doi: 10.1111/jtm.12048. Epub 2013 Jul 4.
PMID: 23990577 (PubMed - in process)
[Related citations](#)

The page also features a left sidebar with filters for "Article type", "Text availability", "Publication dates", and "Species".

PubMed Advanced Search Builder

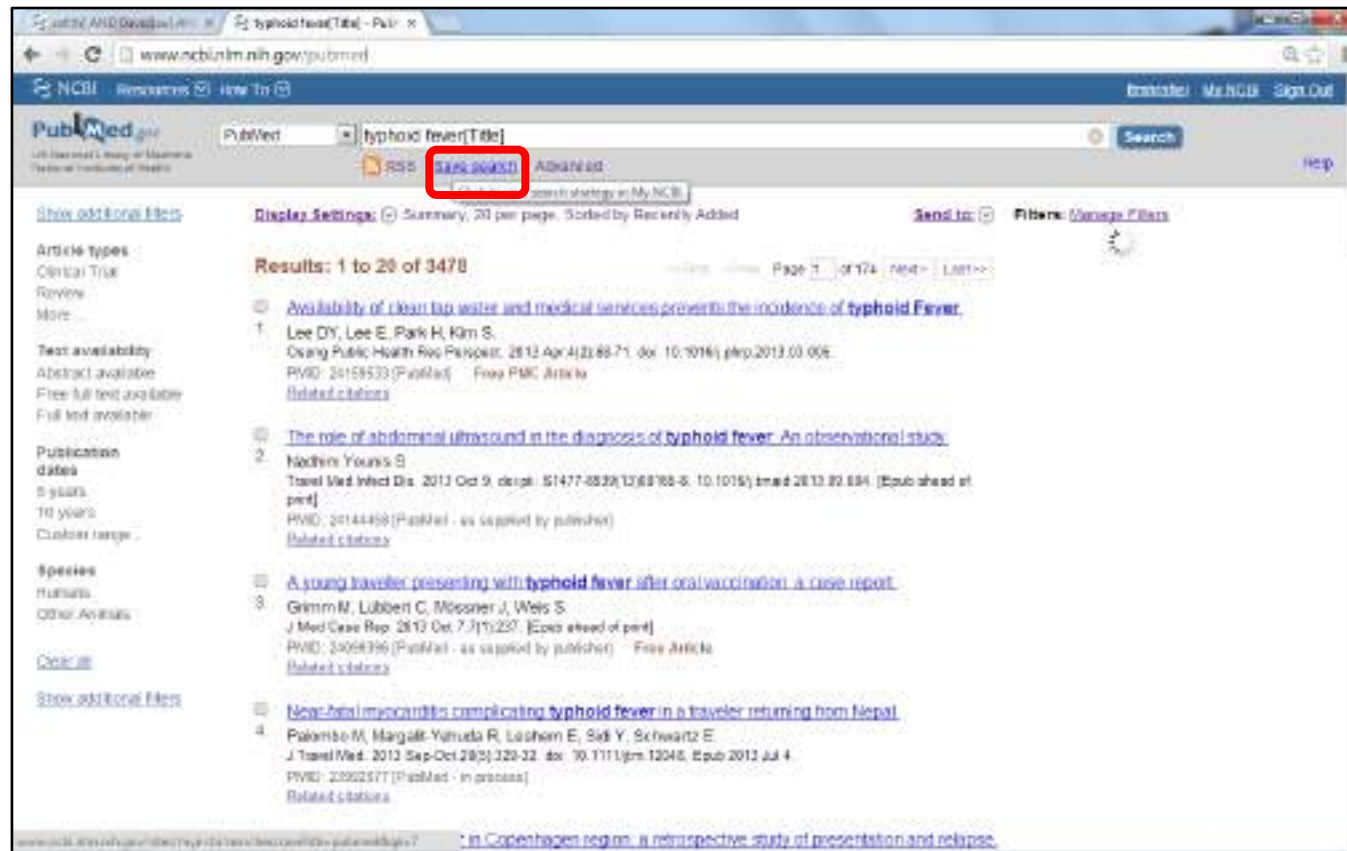
Use the builder below to create your search

Builder

Search	Add to builder	Query	Items found	Time
#1	Add	Search typhoid fever[Title]	3478	07:31:54
#2	Add	Search typhoid fever[Title] Filters: Clinical Trial	130	07:31:31
#3	Add	Search cell[ti] AND David[au] AND 2012:2013[dp] Filters: Clinical Trial	2	07:29:35
#4	Add	Search cell[ti] AND David[au] AND 2012:2013[dp]	64	07:26:00
#5	Add	Select 64 document(s)	64	07:04:44
#6	Add	Search Epilepsy[tiab] AND Johnson[au] AND 2012:2013[dp] Schema: all	0	06:57:05
#7	Add	Search Epilepsy[tiab] AND Johnson[au] AND 2012:2013[dp]	0	06:57:05

می توانید کلیدواژه های جستجوهای قبلی خود را با کلیک گزینه Add به فیلد بالا بفرستید و به جستجوی خود سرعت دهید.

ذخیره استراتی جستجو



پس از انجام فرآیند جستجو،
گزینه save search را از
بالای صفحه کلیک کنید.

ذخیره استراژی جستجو

Save Search successful.

Your Published search

Name of saved search:

Search terms: [Test search terms](#)

Email: (change)

Would you like e-mail updates of new search results?

No, thanks.

Yes, please.

Frequency:

Which day?

Formats:

Report format:

Number of items:

Send at most: Send even when there aren't any new results.

Any text you want to be added at the top of your e-mail (optional):

Skip scheduling and return to your search, or proceed to manage your Saved Searches.

اگر مایل هستید که نتایج جستجوها به صورت دوره ای به ایمیل شما فرستاده شوند و درحقیقت شما یک آلرت بسازید برای سؤال

Would you like email updates of new search result?
گزینه yes را کلیک نمایید

و فرمت و تعداد مقالات دلخواه خود را تنظیم و در آخر گزینه save را کلیک کنید.

ذخیره استراتژی جستجو

Your PubMed search
Search: typhoid fever[Title]
Name of Search:

در پنجره باز شده نامی را برای فرآیند جستجوی خود انتخاب و سپس گزینه save را کلیک کنید.

مشاهده استراژی های ذخیره شده در My NCBI

Search NCBI databases

Search: PubMed

Search

My Bibliography

Your bibliography contains no items.

Use the "Send to + My Bibliography" menu in PubMed to add citations.
OR
Click here to manually create citations.

Manage My Bibliography >

Recent Activity

Time	Database	Type	Term
07:31 AM	PubMed	search	test1 test1 (Title)
07:31 AM	PubMed	search	test1 test1 (Title) AND (Disord...

Saved Searches

Search Name	Watch Name	Last Searched
test1 test1 (Title)	0	today
test1 test1 (Title)	0	5 days ago
test1 test1 (Title)	1	5 days ago
test1 test1 (Title)	1	5 days ago

Manage Saved Searches >

Collections

Collection Name	Items	Settings/Sharing	Type
test1 test1 (Title)	0	0	Standard
My Bibliography	0	0	Standard
Other Collections	0	0	Standard

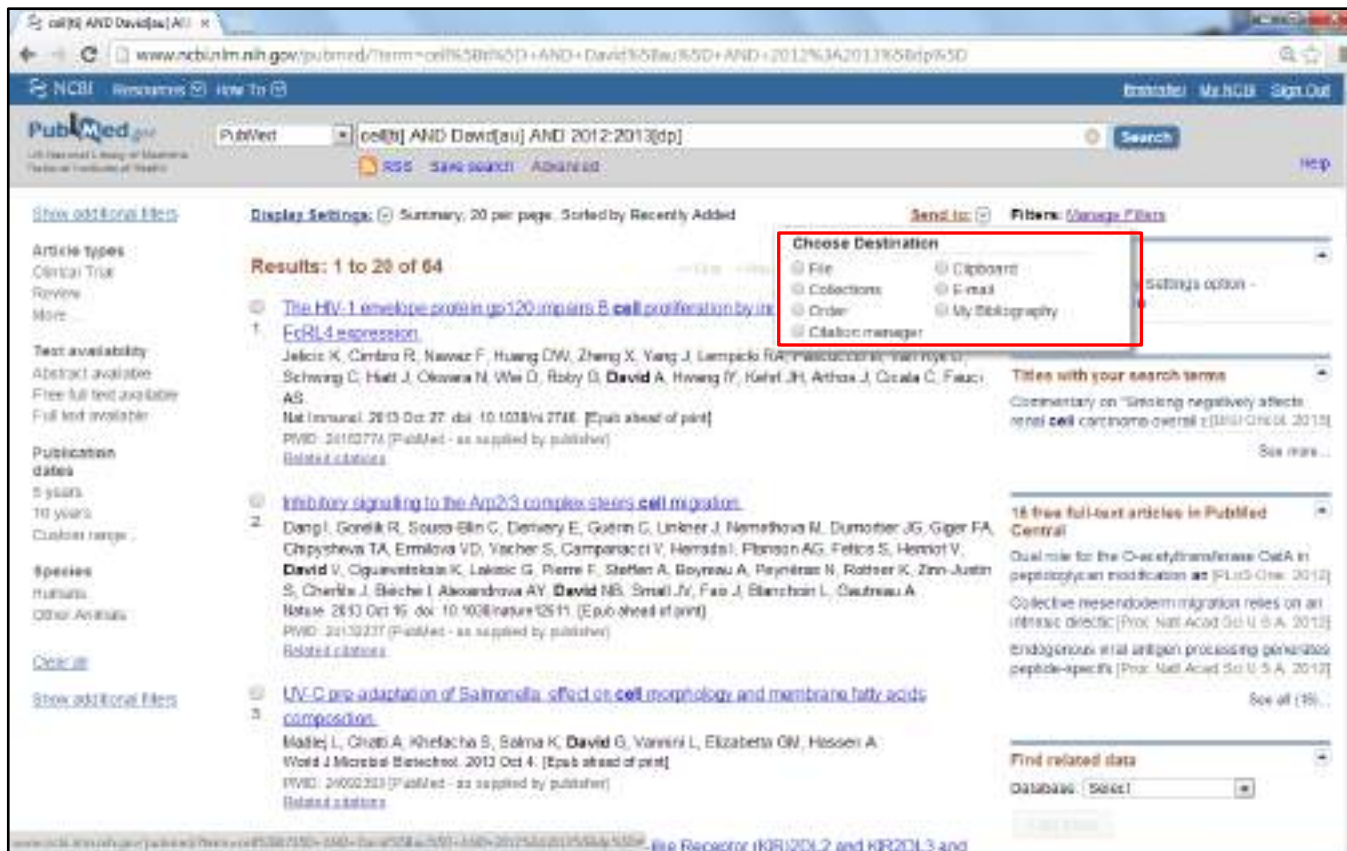
Manage Collections >

برای مشاهده نتایج ذخیره شده گزینه
My NCBI را از بالای صفحه کلیک
نمائید.

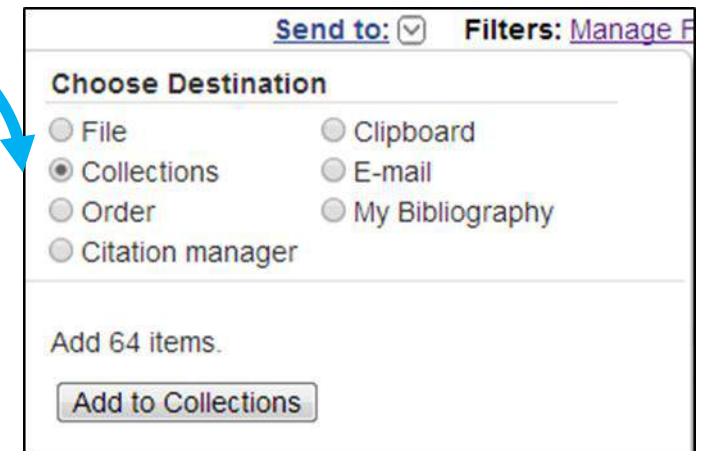
ذخیره نتایج جستجو

ذخیره کردن نتایج جستجو به دو صورت کلی و گزینشی انجام میشود:

ذخیره کلی نتایج جستجو



انتخاب گزینه send to
سپس انتخاب گزینه Collections



ذخیره کلی نتایج جستجو

My NCBI — Collections

64 items from PubMed

What would you like to do?

- Create new collection
- Append to an existing collection

Choose a collection: **Collections** (selected), Favorites

Save

Or cancel and return to your collections.

You are here: NCBI > My NCBI > My Collections

GETTING STARTED: NCBI Education, NCBI Help Manual, NCBI Handbook, Training & Tutorials

RESOURCES: Chemicals & Biomass, Data & Software, DNA & RNA, Domains & Structures, Genes & Expression, Genetics & Medicine, Genomes & Maps, Homology, Libraries, Pipelines, Sequence Analysis, Taxonomy, Training & Tutorials, Variation

POPULAR: PubMed, Bookshelf, PubMed Central, PubMed Health, BLAST, Nucleotide, Genome, Gene, PDB, PubChem

FEATURED: Genetic Testing Registry, Public Health, Genes, Reference Sequences, Gene Expression Omnibus, Map Viewer, Human Genome, Mouse Genome, Human/NCI Virus, PDB/BLAST, Sequence Read Archive

NCBI INFORMATION: About NCBI, Research at NCBI, NCBI News, NCBI FTP Site, NCBI on Facebook, NCBI on Twitter, NCBI on YouTube

Display Settings: Summary, 20 per page, Sorted by Recently Added

New items were added to your collection. [Edit your collection.](#)

سپس یکی از گزینه های
collections یا favorite را
انتخاب یا یک کالکشن جدید ساخته
و گزینه save را کلیک نمائید.

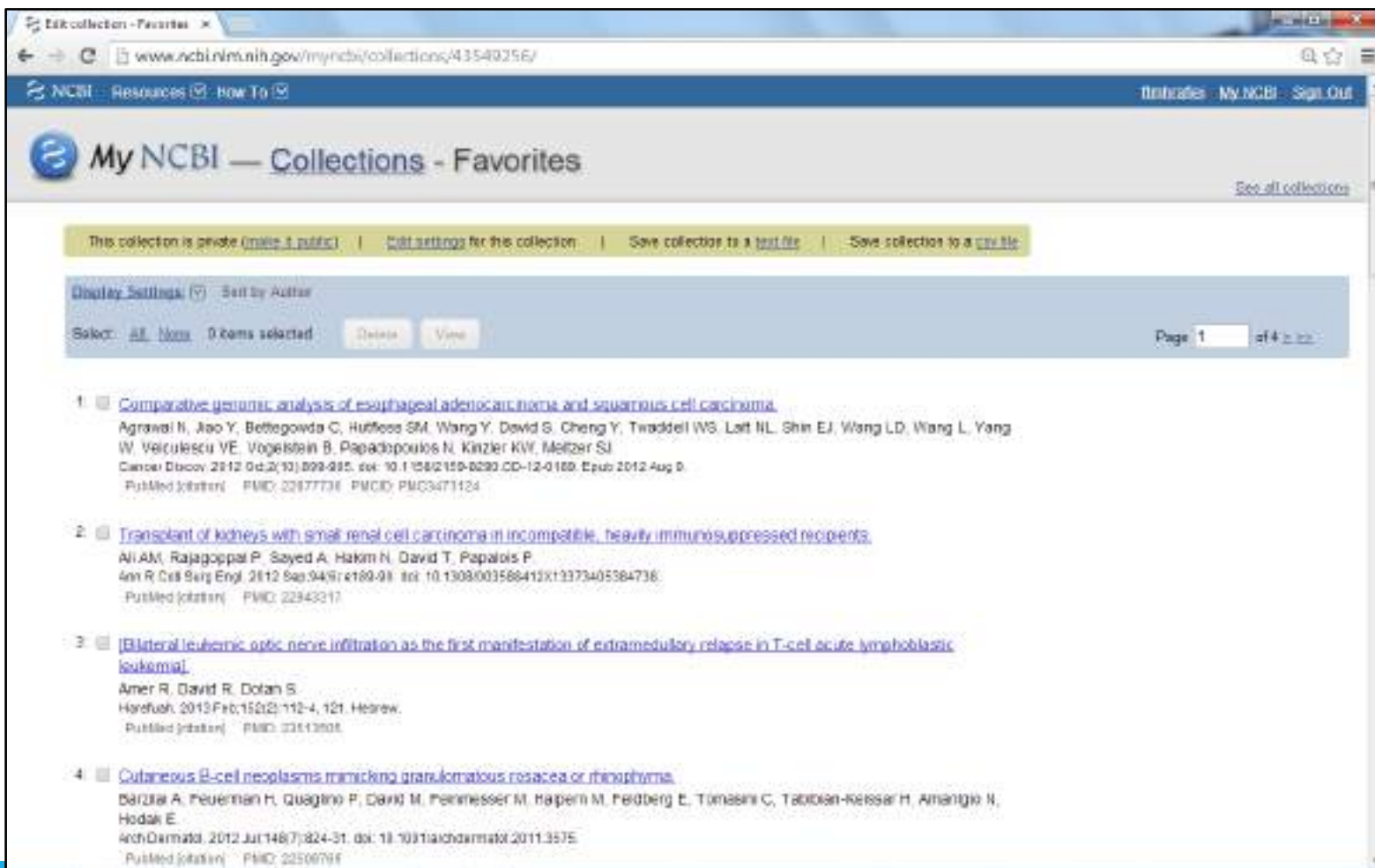
ذخیره گزینشی نتایج جستجو

برای ذخیره گزینشی مقالات مورد نظر خود را چک مارک کرده و مراحل را مانند ذخیره کلی انجام دهید.

The screenshot shows a PubMed search results page for the query "cell[ti] AND David[au] AND 2012:2013[dp]". The search results are sorted by "Recently Added" and show 1 to 20 of 64 results. A "Choose Destination" dialog box is open over the first result, "The HIV-1 envelope protein gp120 impairs B cell proliferation by inhibiting FcRL4 expression". The dialog box offers options to save the result to a file, clipboard, collections, email, order, My Bibliography, or citation manager. There is also an "Add to Collections" button. The search results list includes:

- 1. [The HIV-1 envelope protein gp120 impairs B cell proliferation by inhibiting FcRL4 expression.](#)
Jelicic K, Cimbro R, Nawaz F, Huang DW, Zheng X, Yang J, Lempicki R, Schwing C, Hat J, Okwara N, Wei D, Roby G, David A, Hwang NY, Kehn AS
Nat Immunol. 2013 Oct 27. doi: 10.1038/nri32744. [Epub ahead of print]
PMID: 24162774 (PubMed - as supplied by publisher)
[Related citations](#)
- 2. [Inhibitory signaling to the Ayn23 complex steers cell migration.](#)
Dangl, Gorelik R, Sousa-Silva G, Delivery E, Guerin C, Linkner J, Nemethova M, Dumortier JG, Giger FA, Chpysheva TA, Emkova VD, Vacher S, Campanacci V, Herrada J, Flanson AG, Feltes S, Henriot V, David V, Oguzkretskaya K, Lakso G, Reme F, Stoffen A, Boyreau A, Peyniras N, Rothier K, Zinn-Austin S, Cherfils J, Bêche I, Alexandrova AY, David MB, Small JV, Falk J, Blanchon L, Gauthreau A.
Nature. 2013 Oct 16. doi: 10.1038/nature12611. [Epub ahead of print]
PMID: 24132217 (PubMed - as supplied by publisher)
[Related citations](#)
- 3. [UV-C pre-adaptation of *Salmonella* affects cell morphology and membrane fatty acids composition.](#)
Muller L, Chetani A, Stefanchik S, Salma K, David G, Verrini L, Elizabetta OM, Hassen A.
World J Microbiol Biotechnol. 2013 Oct 4. [Epub ahead of print]
PMID: 24062353 (PubMed - as supplied by publisher)
[Related citations](#)
- 4. [Large Spectrum of H A C Recognition by Kifer in the Receptor \(R2120L 2 and R220L 3 and](#)

در کجا میتوان نتایج جستجوهای ذخیره شده را مشاهده کرد؟



The screenshot shows the MyNCBI interface for a user's favorite collections. The page title is "MyNCBI — Collections - Favorites". Below the title, there are navigation links for "Resources", "How To", "MyNCBI", and "Sign Out". A yellow banner indicates that the collection is private and provides options to edit settings or save to a file. The main content area displays a list of search results, each with a checkbox, a title, authors, journal information, and publication details. The results are numbered 1 through 4.

This collection is private (make it public) | Edit settings for this collection | Save collector to a text file | Save collection to a xml file

Display Settings (v) Sort by Author

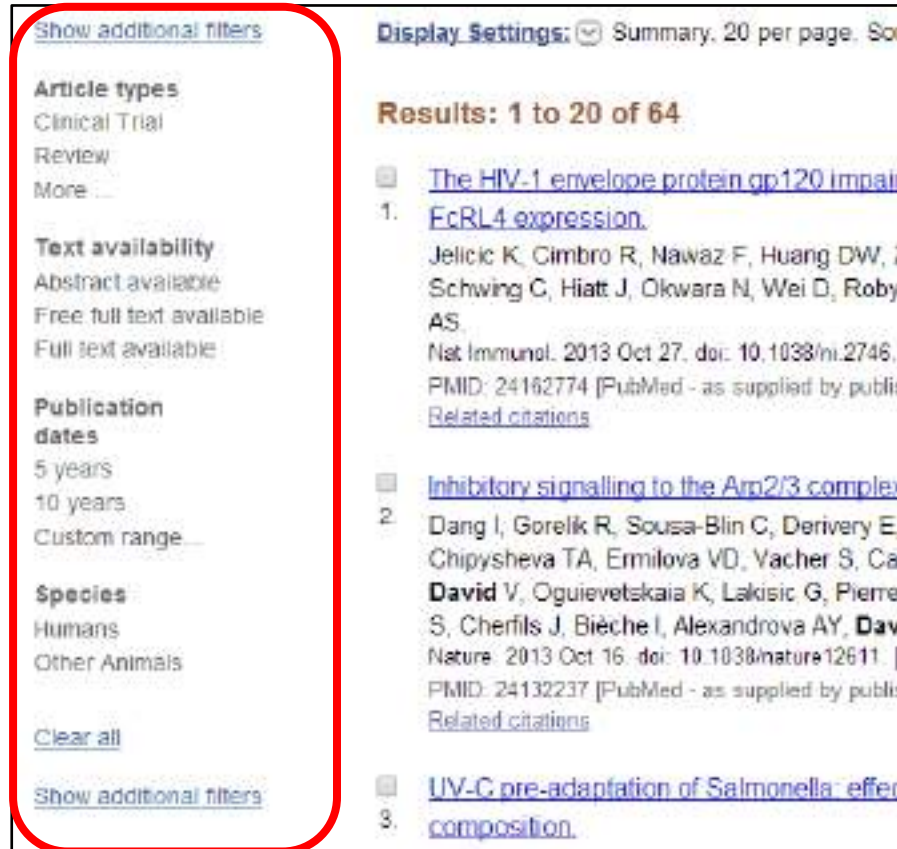
Select: All None 0 items selected [Delete] [View] Page 1 of 4

- [Comparative genomic analysis of esophageal adenocarcinoma and squamous cell carcinoma](#)
Agrawal N, Jao Y, Bettgegowda C, Huffless SM, Wang Y, David S, Cheng Y, Traddell WS, Lait NL, Shin EJ, Wang LD, Wang L, Yang W, Veiculescu VE, Vogelstein B, Papadopoulos N, Kinzler KW, Meltzer SJ
Cancer Discov. 2012 Oct;2(10):899-915. doi: 10.1158/2159-8290.CD-12-0169. Epub 2012 Aug 9.
PubMed [citation] PMID: 22877736 PMCID: PMC3471124
- [Transplant of kidneys with small renal cell carcinoma in incompatible, heavily immunosuppressed recipients](#)
Ali AM, Rajagopal P, Sayed A, Hakim N, David T, Papalolis P
Ann R Coll Surg Engl. 2012 Sep;94(9):e189-91. doi: 10.1308/003588412X13373405584736.
PubMed [citation] PMID: 22943217
- [Bilateral leukemic optic nerve infiltration as the first manifestation of extramedullary relapse in T-cell acute lymphoblastic leukemia](#)
Amer R, David R, Dolan S
Harefuah. 2013 Feb;152(2):112-4. Hebrew.
PubMed [citation] PMID: 23113505
- [Cutaneous B-cell neoplasms mimicking granulomatous rosacea or rhinophyma](#)
Barzilai A, Feuerhan H, Quagino P, Davik M, Pennesser M, Hapern M, Feldberg E, Tomassi C, Tablan-Kessler H, Amanglo H, Hodak E
Arch Dermatol. 2012 Jul;148(7):824-31. doi: 10.1038/archdermatol.2011.3575.
PubMed [citation] PMID: 22506794

My
NCBI

Filters

جستجو را میتوان با استفاده از این فیلترها خاص تر و محدودتر نمود.



The image shows a search results interface. On the left, a sidebar contains filter options: 'Article types' (Clinical Trial, Review, More...), 'Text availability' (Abstract available, Free full text available, Full text available), 'Publication dates' (5 years, 10 years, Custom range...), and 'Species' (Humans, Other Animals). There are 'Clear all' and 'Show additional filters' links at the bottom of the sidebar. The main content area shows 'Display Settings: Summary, 20 per page. Sort' and 'Results: 1 to 20 of 64'. Three results are visible, each with a checkbox and a title link: 1. 'The HIV-1 envelope protein gp120 impai... FcRL4 expression.' by Jelacic K, Cimbri R, Nawaz F, Huang DW, Schwing C, Hiatt J, Okwara N, Wei D, Roby AS. Nat Immunol. 2013 Oct 27. doi: 10.1038/ni.2746. PMID: 24162774. 2. 'Inhibitory signalling to the Arp2/3 complex...' by Dang I, Gorelik R, Sousa-Blin C, Derivery E, Chipysheva TA, Ermilova VD, Vacher S, Ca David V, Oguievetskaia K, Lakisic G, Pierre S, Cherfils J, Bièche I, Alexandrova AY, Dav Nature. 2013 Oct 16. doi: 10.1038/nature12611. PMID: 24132237. 3. 'UV-C pre-adaptation of Salmonella: effe... composition.'

Manage filters

Popular پیش فرض پابمد

Link out لینک به موجود کتابخانه های آمریکا

Property تقسیم بندی بر اساس آیتم های خاص مثلاً گروه های سنی

Link لینک به دیگر بخش های پایگاه NCBI

Using PubMed

Using PubMed

[PubMed Quick Start Guide](#)

[Full Text Articles](#)

[PubMed FAQs](#)

[PubMed Tutorials](#)

[New and Noteworthy](#) 

Using Pubmed شامل پنج قسمت میباشد که در اسلایدهای بعدی به توضیح هر کدام از این بخشها خواهیم پرداخت

PubMed Quick Start Guide

در این بخش قسمت‌های مختلف پایگاه
پابمد آموزش داده میشوند.

PubMed Help [Internet] < Prev Next >

► [Show details](#)

[Contents](#) ☾

Search this book

PubMed Help

Last Update: November 5, 2013.

YouTube Tutorials

PubMed [comprises](#) over 22 million citations for biomedical literature from [MEDLINE](#), life science journals, and online books. PubMed citations and abstracts include the fields of biomedicine and health, covering portions of the life sciences, behavioral sciences, chemical sciences, and bioengineering. PubMed also provides access to additional relevant web sites and links to the other NCBI molecular biology resources.

PubMed is a free resource that is developed and maintained by the National Center for Biotechnology Information ([NCBI](#)) at the U.S. National Library of Medicine ([NLM](#)), located at the National Institutes of Health ([NIH](#)).

Publishers of journals can [submit](#) their citations to NCBI and then provide access to the full-text of articles at journal web sites using [LinkOut](#).

For a brief overview of searching PubMed, see the [Quick Start](#) section.

FAQs

Go to: ☾

- + How can I get the [full-text article](#)? **YouTube Tutorial**
- + How do I find consumer health information about a [disease or condition](#)?
- + How can I export citations to my [citation management software](#) program?
- + How do I [create a link](#) to PubMed?
- + What can I do about [system error messages](#) or [typographical errors](#)?

آموزش نحوه جستجو

Can you explain the search results?

PubMed search results are displayed in a summary format, see the anatomy of search results page below.

Citations are initially displayed 20 items per page with the most recently entered citations displayed first.

You can mouseover a journal's title abbreviation to display the full journal name.


Anatomy of the Summary Results

- [C-type Lectins](#) ← **Title**
 1. Cummings RD, McEver RP. ← **Authors**
In: Varki A, Cummings RD, Esko JD, Freeze HH, Stanley P, Bertozzi CR, Hart GW, Ezler ME, editors. Essentials of Glycobiology. 2nd edition. Cold Spring Harbor (NY): Cold Spring Harbor Laboratory Press; 2009. Chapter 31.
PMID: 20301263 [PubMed] Books & Documents
[Related citations](#)

- [Teaching medical students about chronic disease: patient-led teaching in rheumatoid arthritis](#).
 2. Phillipotts C, Creamer P, Andrews T.
Musculoskeletal Care. 2010 Mar;8(1):55-60. ← **Pagination**
PMID: 20301228 [PubMed - indexed for MEDLINE]
[Related citations](#)
← **Publication date** ← **Volume & Issue**


- [miR-125b-2 is a potential oncomiR on human chromosome 21 in megakaryoblastic leukemia](#).
 3. Klusmann JH, Li Z, Böhmer K, Maroz A, Koch ML, Emmrich S, Godinho FJ, Orkin SH, Reinhardt D.
Genes Dev. 2010 Mar 1;24(5):478-90.
PMID: 20194410 [PubMed - indexed for MEDLINE] Free PMC Article
[Related citations](#) ← **Journal title abbreviation**

معرفی Tags

Search Field Descriptions and Tags			Go to: 
Affiliation [AD]	Investigator [IR]	Pharmacological Action [PA]	
Article Identifier [AID]	ISBN [ISEN]	Place of Publication [PL]	
All Fields [ALL]	Issue [IP]	PMID [PMID]	
Author [AU]	Journal [TA]	Publisher [PUBN]	
Author Identifier [AUID]	Language [LA]	Publication Date [DP]	
Book [book]	Last Author [LASTAU]	Publication Type [PT]	
Comment Corrections	Location ID [LID]	Secondary Source ID [SI]	
Corporate Author [CN]	MeSH Date [MHDA]	Subset [SB]	
Create Date [CRDT]	MeSH Major Topic [MAJR]	Supplementary Concept [NM]	
Completion Date [DCOM]	MeSH Subheadings [SH]	Text Words [TW]	
EC/RN Number [RN]	MeSH Terms [MH]	Title [TI]	
Editor [ED]	Modification Date [LR]	Title/Abstract [TIAB]	
Entrez Date [EDAT]	NLM Unique ID [JID]	Transliterated Title [TT]	
Filter [FILTER]	Other Term [OT]	UID [PMID]	
First Author Name [1AU]	Owner	Version	
Full Author Name [FAU]	Pagination [PG]	Volume [VI]	
Full Investigator Name [FIR]	Personal Name as Subject [PS]		
Grant Number [GR]			

Full Text Articles

How to Get the Journal Article

Go to: 

You Tutorial

PubMed does not include the full text of journal articles; however, **click the icon** in the top right corner of the abstract display to link to the full text, if available.

In addition, the abstract display may include a **LinkOut – more resources** link located at the bottom of the display, with additional full text sources.


Additional tips for obtaining articles.


Section Contents

- Many articles are available for [free](#).
- If you are a physician, researcher, or health professional, utilize your affiliation with a [medical library or institution](#).
- If you are a member of the general public or not affiliated with a medical library or institution, try finding [free copies](#), check

در این بخش چگونگی دسترسی به
متن کامل مقالات آموزش داده میشود

PubMed FAQs

FAQs Go to: 

- How can I get the [full-text article](#)?  [Tutorial](#)
- How do I find consumer health information about a [disease or condition](#)?
- How can I export citations to my [citation management software](#) program?
- How do I [create a link](#) to PubMed?
- What can I do about [system error messages](#) or [typographical errors](#)?
- Why is the link to the full-text [not working](#)?
- How can I save my search and receive an automatic [email update](#)?

در این قسمت به سوالات
متداول کاربران پاسخ داده
شده است.

PubMed Tutorials

PubMed® Online Training

PubMed Tutorial

Be PubMed proficient. Take the [PubMed Tutorial](#).

Go to:

[Understanding the Vocabulary](#) - [Building the Search](#) - [Managing the Results](#) - [Saving the Search](#) - [Getting the Articles](#)

Quick Tours

The following are brief [animated tutorials](#) with audio for using PubMed. Running times are rounded to the nearest minute. Click on the link to launch the tour.

Searching PubMed

- [Search PubMed by Author](#) (2 min., May 2013)
- [Searching PubMed by Author and Subject](#) (1 min., May 2013)
- [PubMed Simple Subject Search](#) (1 min., March 2013)
- [PubMed Simple Subject Search: How It Works](#) (1 min., May 2013)
- [Use MeSH to Build a Better PubMed Query](#) (3 min., YouTube video, February 2013)
- [PubMed: The Filters Sidebar](#) (2 min., YouTube video, December 2012)
- [Search for a Journal](#) (2 min., January 2013) - See also [Searching for Journals in the NLM Catalog](#)
- [Retrieving Citations from a Journal Issue](#) (1 min., January 2013)
- [Advanced Search Builder](#) (2 min., YouTube video, December 2011)

Saving Searches (My NCBI)

- [Save Searches and Set E-mail Alerts](#) (2 min., YouTube video, May 2013)
- [E-mail Alerts for Articles from Your Favorite Journals](#) (3 min., March 2013)

Collections and Bibliographies (My NCBI)

- [Save Search Results in Collections](#) (3 min., YouTube video, August 2012)
- [Editing Collections](#) (3 min., May 2013)
- [My Bibliography](#) (3 min., YouTube video, January 2012)
- [My Bibliography: Public Access Compliance](#) (3 min., YouTube video, April 2013)
- [Sharing Collections](#) (2 min., October 2012)

Preferences and Filters (My NCBI)

[Return to PubMed](#)

Hot Topics

- [My Bibliography: Public Access Compliance](#)


در این قسمت
تورهای آموزشی و
آنلاین پابمد را
میتوان مشاهده
کرد.

New and Noteworthy



PubMed New and Noteworthy

Brief announcements highlighting recent enhancements and changes to the PubMed and MeSH databases.

 To subscribe drag this icon or copy and paste the URL in to your feed reader. [What is a Web/RSS feed?](#)

Tue, 22 Oct 2013

[Relevance Sort](#)

PubMed now includes a relevance sort option under the "Display settings" menu.

Tue, 17 Sep 2013

[My NCBI Curriculum Vitae application released, SciENcv](#)

SciENcv is a new feature in My NCBI that helps users create an online professional profile that they can share with others. The SciENcv profile will automatically populate NIH research awards for NIH grantees who have linked their eRA accounts in My NCBI.

Thu, 06 Jun 2013

[NLM Catalog filters sidebar replaces the Limits page](#)

The NLM Catalog Limits page has been replaced with the results filter sidebar.

Fri, 26 Apr 2013

[My Bibliography: Public Access Compliance video](#)

This video helps NIH-funded scientists link funding to their citations and manage compliance with the NIH Public Access Policy.

Wed, 17 Apr 2013

[My NCBI Saved Search enhanced](#)

The My NCBI Saved Search Setting page is modified to include the ability to edit the search terms.

جدیدترین تغییرات در سایت
پابمد را میتوان در این قسمت
دید.

PubMed Tools

PubMed Tools

[PubMed Mobile](#)

[Single Citation Matcher](#)

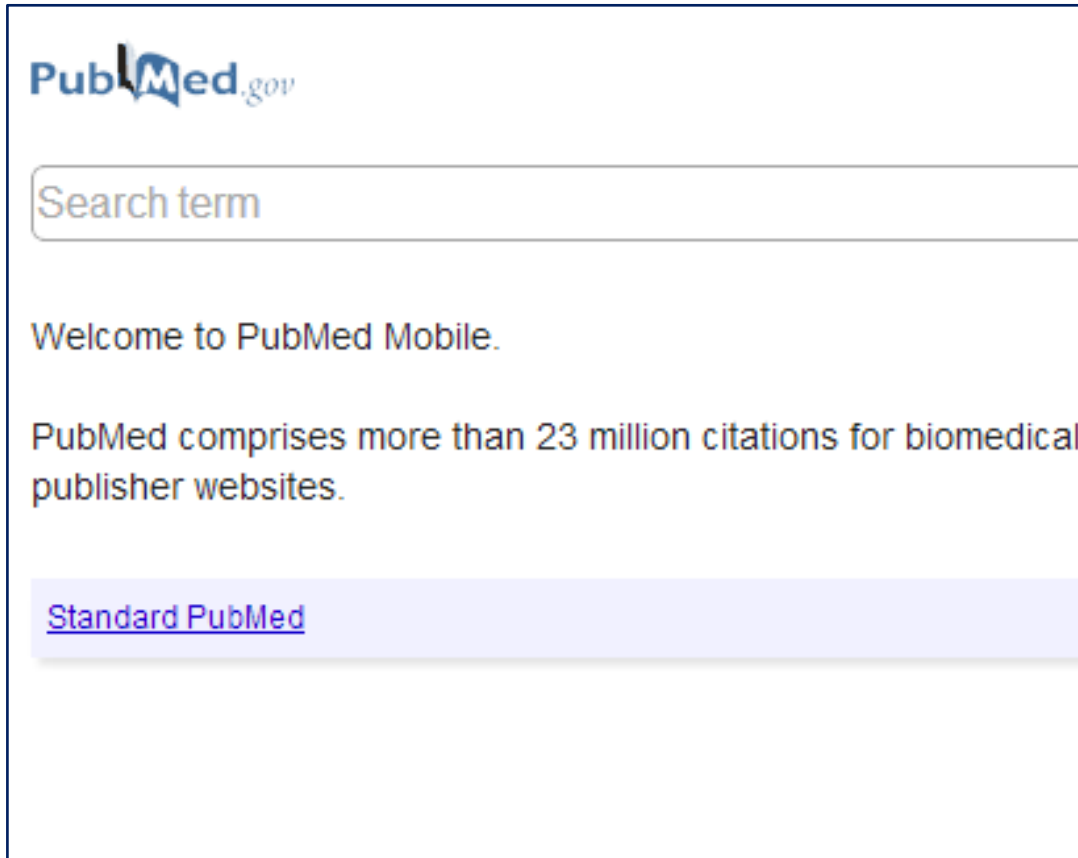
[Batch Citation Matcher](#)

[Clinical Queries](#)

[Topic-Specific Queries](#)

PubMed tools شامل پنج قسمت می باشد که در ادامه به توضیح هر قسمت خواهیم پرداخت

PubMed Mobile



برای دسترسی به سایت پابمد از طریق تلفن همراه میتوان از این گزینه استفاده نمود
یا نرم افزار پابمد را بر روی گوشی نصب کرد

نرم افزار پابمد برای گوشی

PubMed Mobile Pro

cancer

All of these Any of these

Author

Journal Title

Title

Humans Animals

Male Female

Clear search

قابل اجرا بر روی سیستم عامل اندروید ۴ به بالا

Single Citation Matcher

PubMed Single Citation Matcher

Use this tool to find PubMed citations. You may omit any field.

Journal • Help

Date

 (month and day are optional)

Details

Volume

Issue

First page

Author name • Help

Limit authors

Only as first author

Only as last author

Title words

Search

[Clear form](#)

زمانی که بخواهیم یک منبع که برخی یا تمام اطلاعات کتابشناختی آن را داریم جستجو کرد، از single citation matcher استفاده می شود.

Batch Citation Matcher

NCBI Batch Citation Matcher

Use the form below to retrieve PubMed PMIDs or PubMed Central IDs

Enter your request in the text box below or upload a file. Please use the following input format:

`journal_title|year|volume|first_page|author_name|your_key`

Fields must be separated by a vertical bar with a final bar at the end of the string.

Select database:

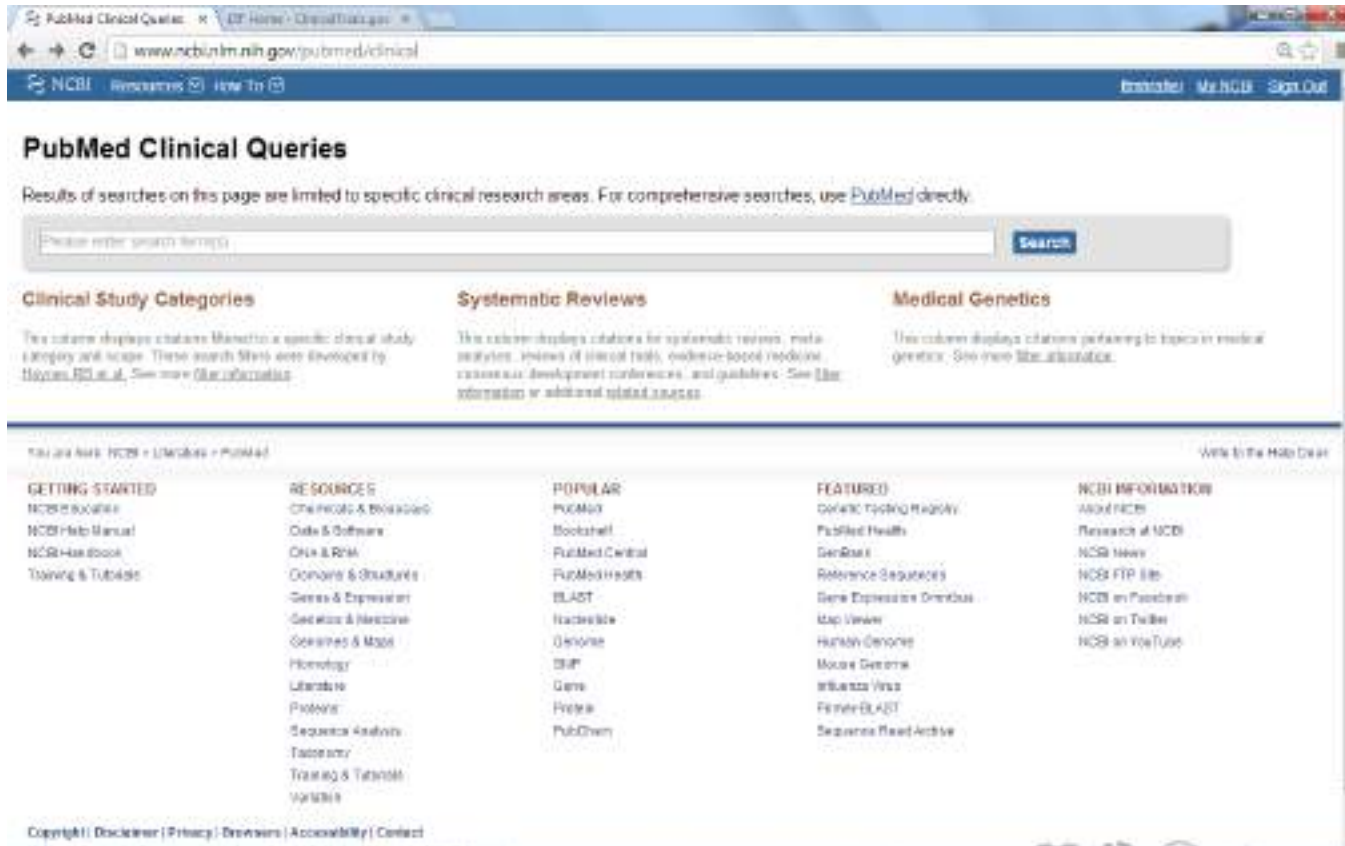
Email • Help:

File: No file chosen

Citation Strings:

برای گرفتن PMID توسط کارگزاران مجلات استفاده میشود.

Clinical Queries



جستجوی یک کلیدواژه یا یک عبارت و تفکیک نتایج جستجو
به بخش

Clinical Study Categories
Systematic Reviews
Medical Genetics

PubMed Clinical Queries

Results of searches on this page are limited to specific clinical research areas. For comprehensive searches, use [PubMed](#) directly.

neck cancer

Clinical Study Categories

Category:
 Scope:

Results: 5 of 52574

This column displays citations filtered to a specific clinical study category and scope. These search filters were developed by [Haynes RB et al.](#) See more [filter information](#).

Systematic Reviews

Results: 5 of 2829

Periodontal disease and risk of head and neck cancer: a meta-analysis of observational studies.

Zeng XT, Deng AP, Li C, Xia LY, Niu YM, Leng WD. *PLoS One*. 2013 Oct 23; 8(10):e79017. Epub 2013 Oct 23.

Association of XRCC1 genetic polymorphism (Arg399Gln) with laryngeal cancer: a meta-analysis based on 4,031 subjects.

Chen W, Wang ZY, Xu FL, Wu KM, Zhang Y, Xu L, Wang QP. *Tumour Biol*. 2013 Nov 6; . Epub 2013 Nov 6.

Salivary gland transfer to prevent radiation-induced xerostomia: A systematic review and meta-analysis.

Sood AJ, Fox NF, O'Connell BP, Lovelace TL, Nguyen SA, Sharma AK, Hornig JD, Day TA. *Oral Oncol*. 2013 Nov 1; . Epub 2013 Nov 1.

Differences in methylation profiles between HPV-positive and HPV-negative oropharynx squamous cell carcinoma: A systematic review.

van Kempen PM, Noorlag R, Braunius WW, Stegeman I, Willems SM, Grolman W.

Medical Genetics

Topic:

Results: 5 of 25972

Validation of a Proliferation-Based Expression Signature as Prognostic Marker in Early Stage Lung Adenocarcinoma.

Wistuba II, Behrens C, Lombardi F, Wagner S, Fujimoto J, Raso MG, Spaggiari L, Galetta D, Riley R, Hughes E, et al. *Clin Cancer Res*. 2013 Oct 28; . Epub 2013 Oct 28.

Effect of blocking Ras signaling pathway with K-Ras siRNA on apoptosis in esophageal squamous carcinoma cells.

Wang X, Zheng Y, Fan Q, Zhang X. *J Tradit Chin Med*. 2013 Jun; 33(3):361-6.

A novel orthotopic mouse model of head and neck cancer and lymph node metastasis.

Masood R, Hochstim C, Cervenka B, Zu S, Baniwal SK, Patel V, Kobiela A, Sinha UK. *Oncogenesis*. 2013 Sep 9; 2:e68. Epub 2013 Sep 9.

Aurora kinases in head and neck cancer.

Mehra R, Serebriiskii IG, Burtness B, Astsaturov I, Golemis EA. *Lancet Oncol*. 2013 Sep; 14(10):e425-35.

[Molecular biological review of esophageal cancer].

Topic-Specific Queries

تقسیم بندی موضوعی مقالات



The screenshot shows the PubMed Special Queries page. At the top, there is a navigation bar with the U.S. National Library of Medicine logo and a search bar. Below the navigation bar, the page title is "PubMed® Special Queries" and the subtitle is "Directory of Topic-Specific PubMed Queries". A link "Return to PubMed" is visible on the right. The main content is a table with two columns: "Classname and Health Services Research Queries" and "Description".

Classname and Health Services Research Queries	Description
Clinical Queries	A search interface to find citations in the areas of: <ul style="list-style-type: none">• Clinical Study Categories: Find citations corresponding to a specific clinical study category.• Systematic Reviews: Find citations for systematic reviews, meta-analyses, reviews of clinical trials, evidence-based medicine, consensus development conferences, and guidelines.• Medical Genetics: Find citations related to various topics in medical genetics.
Electronic Health Records	PubMed search and links to other electronic health records information resources
Comparative Effectiveness Research	Specialized searches of published research and research in progress to help inform investigations of comparative effectiveness
Health Services Research (HSR) Queries	A search interface to find PubMed citations relating to health care quality or to health care costs, e.g.: Appropriateness; Process assessment; Outcomes assessment; Costs; Economics; Qualitative research; and Quality improvement.
Cancer Topic Searches	A search interface to retrieve PubMed citations on more than 100 major cancer topics
Healthy People 2020	An interface providing searches - Structured Evidence Queries (SEQs) - to retrieve citations to published literature related to Healthy People 2020 topic areas and objectives.

More resources

More Resources

[MeSH Database](#)

[Journals in NCBI Databases](#)

[Clinical Trials](#)

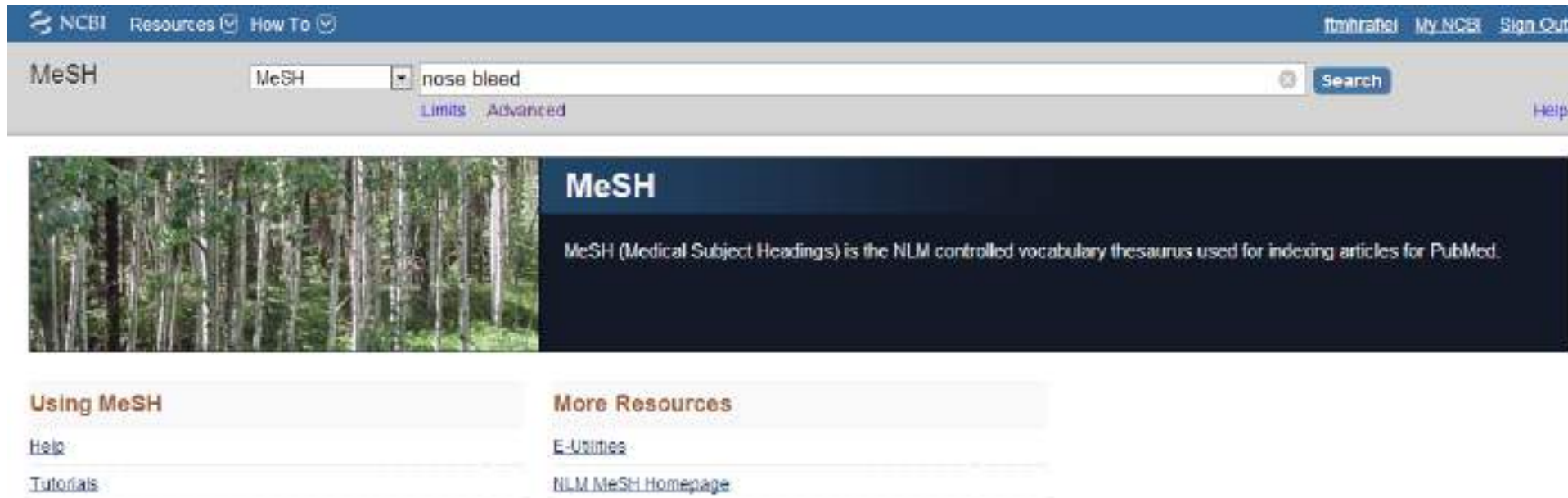
[E-Utilities](#)

[LinkOut](#)

More resources نیز دارای پنج
قسمت می باشد که به تشریح هر
یک از آنها خواهیم پرداخت.

MeSH Database

پیدا کردن معادل کلید واژه ها در اصطلاحنامه مش



NCBI Resources How To [Home](#) [My NCBI](#) [Sign Out](#)

MeSH MeSH nose bleed [Limits](#) [Advanced](#) [Help](#) [Search](#)

MeSH
MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.

Using MeSH
[Help](#)
[Tutorials](#)

More Resources
[E-Utilities](#)
[NLM MeSH Homepage](#)

MeSH

[Save search](#) [Limits](#) [Advanced](#) [Help](#)

Display Settings: Full

Send to:

Epistaxis
 Bleeding from the nose

PubMed search builder options
[Subheadings:](#)

- | | | |
|--|--|--|
| <input type="checkbox"/> analysis | <input type="checkbox"/> ethnology | <input type="checkbox"/> physiology |
| <input type="checkbox"/> anatomy and histology | <input type="checkbox"/> etiology | <input type="checkbox"/> physiopathology |
| <input type="checkbox"/> blood | <input type="checkbox"/> genetics | <input type="checkbox"/> prevention and control |
| <input type="checkbox"/> chemically induced | <input type="checkbox"/> history | <input type="checkbox"/> psychology |
| <input type="checkbox"/> classification | <input type="checkbox"/> immunology | <input type="checkbox"/> radiography |
| <input type="checkbox"/> complications | <input type="checkbox"/> metabolism | <input type="checkbox"/> radiotherapy |
| <input type="checkbox"/> cytology | <input type="checkbox"/> microbiology | <input type="checkbox"/> rehabilitation |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> mortality | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> drug therapy | <input type="checkbox"/> nursing | <input type="checkbox"/> surgery |
| <input type="checkbox"/> economics | <input type="checkbox"/> organization and administration | <input type="checkbox"/> therapy |
| <input type="checkbox"/> embryology | <input type="checkbox"/> parasitology | <input type="checkbox"/> veterinary |
| <input type="checkbox"/> enzymology | <input type="checkbox"/> pathology | <input type="checkbox"/> virology |
| <input type="checkbox"/> epidemiology | | |

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

Tree Number(s): C08.460.261, C09.603.261, C23.550.414.712

Entry Terms:

Nasal Bleeding

Journals in NCBI Databases

www.ncbi.nlm.nih.gov/nlmcatalog/journals

NCBI Resources How To Feedback Sign Out

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](#)

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

GETTING STARTED <ul style="list-style-type: none">NCBI EducationNCBI Map ManualNCBI HandbookTraining & Tutorials	RESOURCES <ul style="list-style-type: none">Chemicals & GlossaryData & SoftwareDNA & RNADomains & StructuresGenes & ExpressionGenetics & MedicineGenomes & MapsHomologyLUNARProteinsSequence AnalysisTaxonomyTraining & TutorialsVariants	POPULAR <ul style="list-style-type: none">PubMedBioRxivPubMed CentralPubMed HealthBLASTNCBI WebGenomeSNPGeneProteinPubChem	FEATURED <ul style="list-style-type: none">Genetic Testing RegistryPublic HealthGenBankReference SequencesGene Expression OmnibusMap ViewerHuman GenomeMouse GenomeWikipediaProtein-BLASTSequence Read Archive	NCBI INFORMATION <ul style="list-style-type: none">About NCBIResearch at NCBINCBI NewsNCBI FTP SiteNCBI on FacebookNCBI on TwitterNCBI on YouTube
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National Center for Biotechnology Information, U.S. National Library of Medicine
8800 Research Pkwy., Bethesda, MD, 20894 USA

پیدا کردن مشخصات مربوط
به مجلات نمایه شده در
پایگاه پابمد

Journals in NCBI Databases

The screenshot shows the NCBI NLM Catalog search results for the query 'JAMA'. The search results are displayed in a list format. The first result, 'JAMA surgery', is highlighted with a red box. The search results are as follows:

Results: 20
Filters activated: Referenced in the NCBI DBs. Clear all

- 1. JAMA surgery**
American Medical Association, New England Surgical Society, Pacific Coast Surgical Association, Association of Veterans Administration Surgeons (US)
NLM Title Abbreviation: JAMA Surg
ISSN: 2168-6254 (Print) ; 2168-6252 (Electronic) ; 2168-6254 (Linking)
Chicago, IL : American Medical Association, [2013]-
Currently indexed for MEDLINE
NLM ID: 10158953 (Serial)
- 2. JAMA psychiatry (Chicago, Ill.)**
American Medical Association
NLM Title Abbreviation: JAMA Psychiatry
ISSN: 2168-622X (Print) ; 2168-6238 (Electronic) ; 2168-622X (Linking)
Chicago, IL : American Medical Association, [2013]-
Currently indexed for MEDLINE
NLM ID: 10158950 (Serial)
- 3. JAMA pediatrics**
American Medical Association
NLM Title Abbreviation: JAMA Pediatr
ISSN: 2168-6203 (Print) ; 2168-6211 (Electronic) ; 2168-6203 (Linking)
Chicago, IL : American Medical Association, [2013]-
Currently indexed for MEDLINE
NLM ID: 10158954 (Serial)

Journals in NCBI Databases

The screenshot shows the NLM Catalog record for the journal "JAMA surgery". The page is titled "JAMA surgery" and contains the following information:

- Author(s):** American Medical Association, issuing body; New England Surgical Society, issuing body; Pacific Coast Surgical Association, issuing body; Association of Veterans Administration Surgeons (US), issuing body
- NLM Title Abbreviation:** JAMA Surg
- ISO Abbreviation:** JAMA Surg
- Title(s):** JAMA surgery
- Other Title(s):** Journal of the American Medical Association surgery
- Continues:** Archives of surgery (Chicago, Ill., 1950)
- Publication Start Year:** 2013
- Frequency:** Monthly
- Country of Publication:** United States
- Publisher:** Chicago, Ill. : American Medical Association, [2013]-
- Language:** English
- ISSN:** 2168-6254 (Print); 2168-6262 (Electronic); 2168-6254 (Linking)
- Access-Free:** No
- LCCN:** 2013200033
- Electronic Link:** <http://archsurg.jamanetwork.com/issue.aspx>
- Indexing:** Index Medicus v149n1, Jan 2013-; MEDLINE v149n1, Jan 2013-; PubMed v149n1, Jan 2013-
- Current Indexing Status:** Currently indexed for MEDLINE

The right sidebar contains sections for "Related Information" (PubMed, Related Records in Catalog, Single Citation Matcher), "PubMed Search Builder" (Add to search builder, Search PubMed), and "Recent Activity" (JAMA AND (ncbj:pubmed[All Fields]) (20), Enslav, nose blood (1), A General Introduction to the E-Utilities).

Clinical Trials

ClinicalTrials.gov
A service of the U.S. National Institutes of Health

ClinicalTrials.gov is a registry and results database of publicly and privately supported clinical studies of human participants conducted around the world. Learn more about clinical studies and about this site, including relevant history, policies, and laws.

Find Studies | About Clinical Studies | Submit Studies | Resources | About This Site

Basic Search
Advanced Search
See Studies by Topic
See Studies on a Map
How to Search
How to Use Search Results
How to Find Results of Studies
How to Read a Study Record

Search Help

- How to search
- How to find results of studies
- How to read a study record

Locations of Recruiting Studies

- Non-U.S. Only (50%)
- U.S. Only (43%)
- Both U.S. & Non-U.S. (8%)

Total N = 31,253 studies
Data as of November 05, 2013

Learn More

- ClinicalTrials.gov Online Training
- Glossary of common site terms

For the Press
Using our RSS Feeds

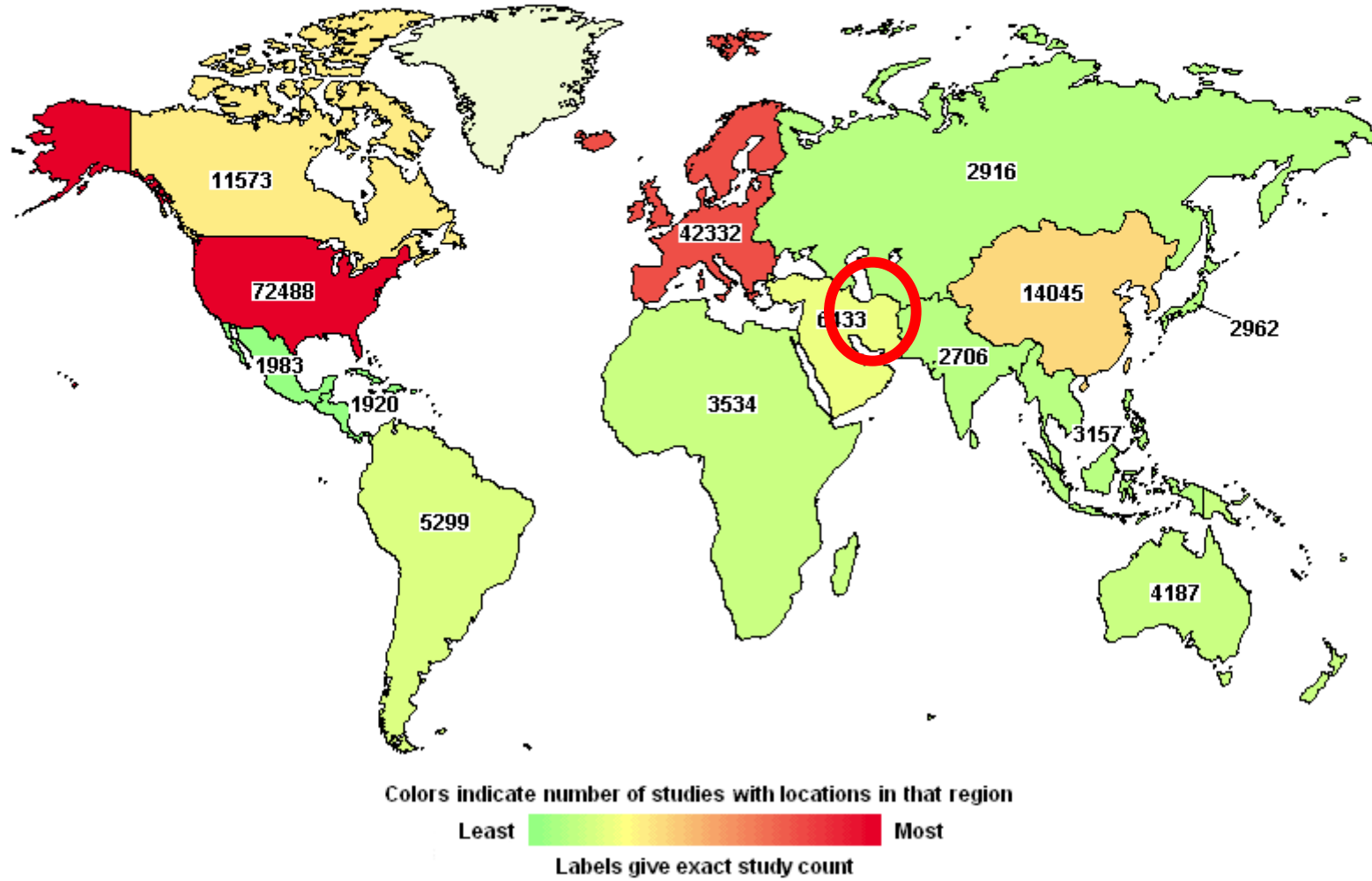
تحقیقات پزشکی زمان بر
که معمولاً داری چند فاز اجرائی
هستند.

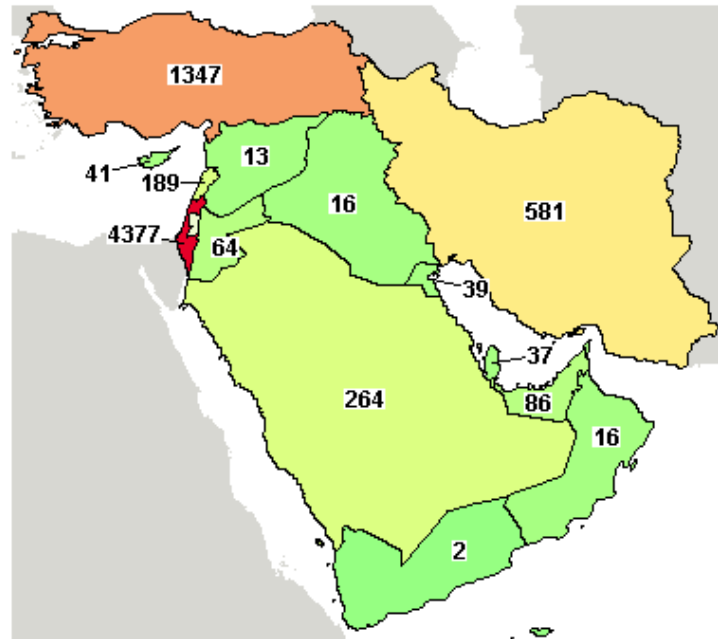
در این قسمت ما از روی نقشه
تحقیقات مربوط به کشور ایران را
جستجو خواهیم کرد:

See Studies on Map

Map of All Studies in ClinicalTrials.gov

Click on the map below to show a more detailed map (when available) or search for studies (when map not available).





Colors indicate number of studies with locations in that region

Least  Most

Labels give exact study count

581 studies found for: Iran, Islamic Republic of
[Modify this search](#) | [How to Use Search Results](#)

List

By Topic

On a Map

Search Details

Show Display Options

Subscribe to RSS

Download

Include only open studies Exclude studies with unknown status

Rank	Status	Study
1	Completed Has Results	Open Label Comparative Study Of De Novo Renal Allograft Recipients Receiving CSA + MMF + Corticosteroids Versus CSA + Rapamune + Corticosteroids Condition: Inflammation Interventions: Drug: CsA+Rapamune+CS; Drug: CsA+MMF+CS
2	Completed	Vitamin D Receptor Polymorphisms and Efficacy of Vitamin D-Fortified Yogurt Drink in Patients With Type 2 Diabetes Condition: Type 2 Diabetes Mellitus Interventions: Dietary Supplement: Fortified Yogurt Drink; Dietary Supplement: Plain Yogurt Drink
3	Completed	Comparison of Aortic Root Dimension Changes During Cardiac Cycle Between the Patients With and Without Aortic Valve Calcification Using ECG-gated 64-slice and Dual-source 256-slice Computed Tomography Scanners: Results of a Multicenter Study Condition: Aortic Valve Calcification Intervention:
4	Active, not	Efficacy and Safety Comparison of Metformin/Glimepiride Combination Versus Each Compound Alone in New Diagnosed

Open Label Comparative Study Of De Novo Renal Allograft Recipients Receiving CSA + MMF + Corticosteroids Versus CSA + Rapamune + Corticosteroids**This study has been completed.**

Sponsor:

Pfizer

Information provided by (Responsible Party):

Pfizer

ClinicalTrials.gov Identifier:

NCT01601821

First received: May 3, 2012

Last updated: April 29, 2013

Last verified: April 2013

[History of Changes](#)[Full Text View](#)[Tabular View](#)[Study Results](#)[Disclaimer](#)[? How to Read a Study Record](#)**▶ Purpose**

To compare the safety and efficacy of cyclosporine (CsA) + mycophenolate mofetil (MMF) + corticosteroids © to CsA + Rapamune + Cs with CsA elimination in the Rapamune arm with the introduction of MMF in de novo renal allograft recipients.

<u>Condition</u>	<u>Intervention</u>	<u>Phase</u>
Inflammation	Drug: CsA+Rapamune+CS Drug: CsA+MMF+CS	Phase 4

Study Type: Interventional

Study Design: Allocation: Randomized

Endpoint Classification: Safety/Efficacy Study

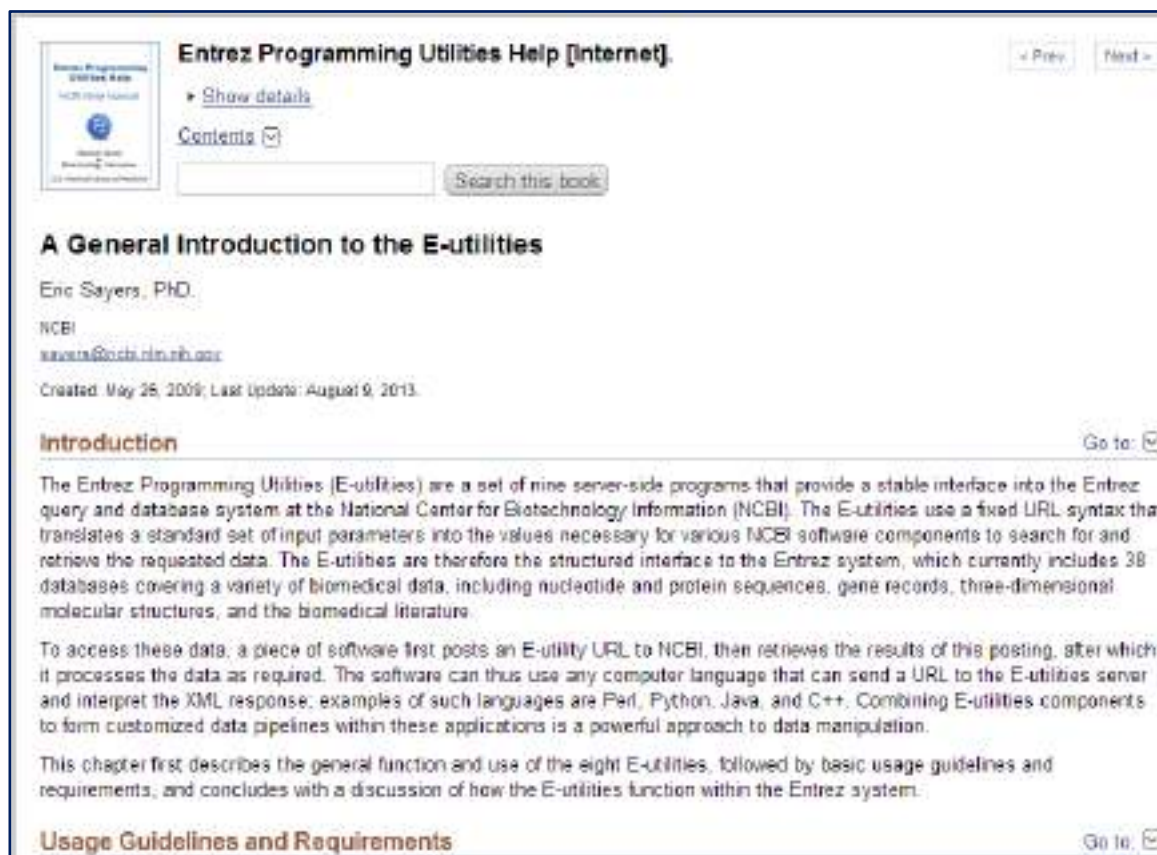
Intervention Model: Parallel Assignment

Masking: Open Label

Primary Purpose: Treatment

Official Title: An Open Label Comparative Study Of De Novo Renal Allograft Recipients Receiving CSA + MMF + Corticosteroids Versus CSA + Rapamune + Corticosteroids

E-Utilities



The screenshot shows the 'Entrez Programming Utilities Help [Internet]' page. At the top left is a logo for 'Entrez Programming Utilities Help'. The page title is 'Entrez Programming Utilities Help [Internet]'. Below the title are navigation buttons: '< Prev' and 'Next >'. There is a link for 'Show details' and a 'Contents' link with an envelope icon. A search box is present with the text 'Search this book'. The main heading is 'A General Introduction to the E-utilities'. Below this is the author's name 'Eric Sayers, PhD.', his affiliation 'NCBI', and his email 'esayers@ncbi.nlm.nih.gov'. The creation and update dates are 'Created: May 26, 2009; Last update: August 9, 2013.'. There is a 'Go to:' link with a dropdown menu. The 'Introduction' section begins with a paragraph: 'The Entrez Programming Utilities (E-utilities) are a set of nine server-side programs that provide a stable interface into the Entrez query and database system at the National Center for Biotechnology Information (NCBI). The E-utilities use a fixed URL syntax that translates a standard set of input parameters into the values necessary for various NCBI software components to search for and retrieve the requested data. The E-utilities are therefore the structured interface to the Entrez system, which currently includes 38 databases covering a variety of biomedical data, including nucleotide and protein sequences, gene records, three-dimensional molecular structures, and the biomedical literature.' This is followed by another paragraph: 'To access these data, a piece of software first posts an E-utility URL to NCBI, then retrieves the results of this posting, after which it processes the data as required. The software can thus use any computer language that can send a URL to the E-utilities server and interpret the XML response; examples of such languages are Perl, Python, Java, and C++. Combining E-utilities components to form customized data pipelines within these applications is a powerful approach to data manipulation.' The final paragraph states: 'This chapter first describes the general function and use of the eight E-utilities, followed by basic usage guidelines and requirements, and concludes with a discussion of how the E-utilities function within the Entrez system.' At the bottom, there is a link for 'Usage Guidelines and Requirements' and another 'Go to:' link with a dropdown menu.

این بخش، خدمات الکترونیک به جامعه را توضیح می دهد.

Link Out

NCBI **LinkOut**
LINKING TO A WORLD OF RESOURCES

HOME HELP FAQ Provider Lists Journal Lists File Validation Links Finder Library Submission

Welcome Libraries Full-Text Providers Other Resource Providers

LinkOut is a service that allows you to link directly from PubMed and other NCBI databases to a wide range of information and services beyond the NCBI systems. LinkOut aims to facilitate access to relevant online resources in order to extend, clarify, and supplement information found in NCBI databases. [Examples of LinkOut Resources](#) include full-text publications, biological databases, consumer health information, research tools, and more.

All links are specially assigned to specific database records. When accessing a link through LinkOut, no additional searching should be necessary to access the relevant resource that has been linked to the record. Online resources that may be valuable to users of PubMed and other NCBI databases are encouraged to participate in LinkOut.

Click on the applicable tab to access documentation on how to become a LinkOut provider and how to link your resources from PubMed and other NCBI databases. Specific documentation is available for libraries, full-text providers and providers of other resources.

Send questions or comments to linkout@ncbi.nlm.nih.gov.

[Viewing LinkOut Resources in NCBI databases](#)

[Viewing Links as Icons in PubMed](#)

[Obtaining the Full Text of an Article](#)

[LinkOut Provider and Journal Lists](#)

Last updated: February 9, 2012

تهیه لینک هایی به موجودی کتابخانه های آمریکایی

دیگر بخشهای NCBI

The screenshot shows the NCBI PubMed website interface. At the top, there is a navigation bar with "NCBI Resources" and "How To" menus, and links for "Intrails", "My NCBI", and "Sign Out". The main header includes the "PubMed.gov" logo, the text "US National Library of Medicine National Institutes of Health", a search bar, and a "Search" button. A dropdown menu is open under the "FMC" (Full-Text Collections) link, listing categories like "Recent", "PMC", "Books", "PubMed", "MeSH", and "All", with a sub-menu for "All" listing various databases and tools. Below the header, there are several content blocks: "Using PubMed" with links to guides and FAQs; "PubMed Tools" with links to citation matchers and queries; "More Resources" with links to databases and utilities; and a "PubMed Commons" banner. At the bottom, there is a breadcrumb trail "You are here: NCBI > Literature > PubMed" and a "Write to the Help Desk" link. A footer section contains five columns of links: "GETTING STARTED", "RESOURCES", "POPULAR", "FEATURED", and "NCBI INFORMATION".

NCBI Resources How To Intrails My NCBI Sign Out

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

FMC

- Recent
- PMC
- Books
- PubMed
- MeSH
- All
 - All Databases
 - Assembly
 - BioProject
 - BioSample
 - BioSystems
 - Books
 - ClinVar
 - Clone
 - Conserved Domains
 - dbGaP
 - dbVar
 - Epigenomics
 - EST
 - Gene

PubMed Commons

click for overview page

Using PubMed

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

PubMed Tools

- PubMed Tools
- Single Citation Matcher
- Batch Citation Matcher
- Clinical Queries
- Topic-Specific Queries

More Resources

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

You are here: NCBI > Literature > PubMed Write to the Help Desk

GETTING STARTED <ul style="list-style-type: none">NCBI EducationNCBI Help ManualNCBI HandbookTraining & Tutorials	RESOURCES <ul style="list-style-type: none">Chemicals & BioassaysData & SoftwareDNA & RNADomains & StructuresGenes & ExpressionGenetics & Medicine	POPULAR <ul style="list-style-type: none">PubMedBookshelfPubMed CentralPubMed HealthBLASTNucleotide	FEATURED <ul style="list-style-type: none">Genetic Testing RegistryPubMed HealthGenBankReference SequencesGene Expression OmnibusMap Viewer	NCBI INFORMATION <ul style="list-style-type: none">About NCBIResearch at NCBINCBI NewsNCBI FTP SiteNCBI on FacebookNCBI on Twitter
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PMC

PMC

PMC is a free full-text archive of biomedical and life sciences journal literature at the U.S. National Institutes of Health's National Library of Medicine (NLM).

2.8 MILLION Articles
are archived in PMC
Directly provided or part of:

1344	265	2348
Full-Production Journals	July Photo Journals	Selective Deposit Journals

PMC فقط در PubMed جستجو میکند و اگر منبعی یا full text درون پایگاه دیگری مانند Springer باشد، برای شما بازیابی نمی شود، پس بهتر است جستجو را در PubMed انجام دهیم.

RESOURCES

[Chemicals & Bioassays](#)
[Data & Software](#)
[DNA & RNA](#)
[Domains & Structures](#)
[Genes & Expression](#)
[Genetics & Medicine](#)

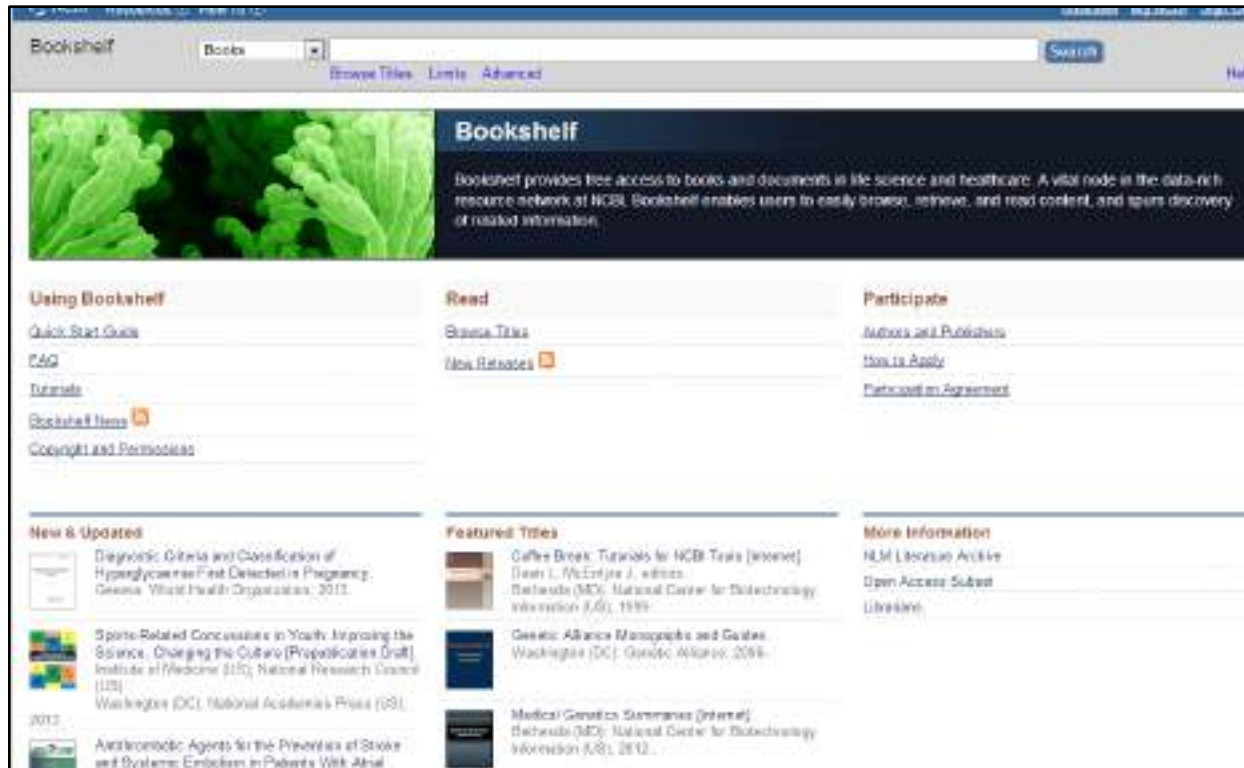
POPULAR

[PubMed](#)
[Bookshelf](#)
[PubMed Central](#)
[PubMed Health](#)
[BLAST](#)
[Nucleotide](#)

FEATURED

[Genetic Testing Registry](#)
[PubMed Health](#)
[GenBank](#)
[Reference Sequences](#)
[Gene Expression Omnibus](#)
[Map Viewer](#)

Book shelf



در این بخش میتوان کتابهای موجود در پابمد را مشاهده و دانلود کرد.

Medline

مدلاین پایگاه اشتراکی است که تنها اطلاعات کتابشناختی و چکیده را ارائه می دهد.

آیا اطلاعات pubmed و Medline یکی است؟

خیر، مدلاین پایگاهی است که از دیرباز وجود داشته، هر منبعی که وارد Pubmed میشود، اگر ارزیابی هایش انجام شود و مشکلی نداشته باشد و معیارهای لازم برای ورود به مدلاین را داشته باشد در مدلاین قرار میگیرد.

گاهی اوقات مقالات در حال ارزیابی روی پایگاه Pubmed قرار می گیرند ولی بعد از انجام کلیه ی داوری ها به مدلاین راه می یابند.

نحوه دسترسی به مدلاین:

مدلاین یک پایگاه اشتراکی است، به شما فقط اطلاعات کتابشناختی می دهد و به مجلات لینک نمی دهد.

منابع

حسن زاده محمد، نویدی فاطمه. منابع اطلاعاتی در حوزه ی علوم پزشکی و سلامت. تهران: نشر کتابدار؛ ۱۳۹۰.

مدیرامانی پروانه. راهنمای بهره گیری از ابزارهای فهرست نویسی موضوعی، رده بندی و نمایه سازی در کتابخانه های علوم پزشکی. تهران: نشر کتابدار؛ ۱۳۸۷.