

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

PubMed

گردآوری: فاطمه رفیعی نسب

کارشناس امور پایگاه‌های علمی کتابخانه مرکزی
دانشگاه علوم پزشکی جندی شاپور اهواز



پاییز ۱۴۰۱

معرفی پایمِد

PubMed یکی از محیط‌های 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 پایگاه دسترسی به مقالات مدلاین را به طور رایگان در اختیار کاربران قرار می دهد. هم اکنون این پایگاه بیش از ۳۴ میلیون مقاله از چندین 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:

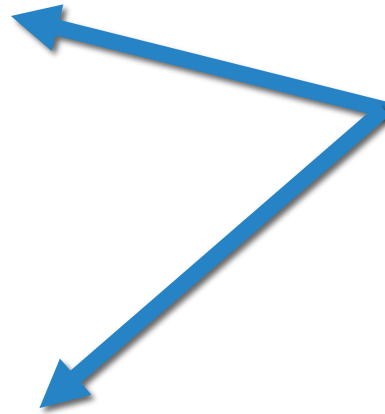
عنوان، نام پدیدآورندگان، ناشر، تاریخ و ... می باشد.



ارائه متن کامل منابع از طریق پابمد

رایگان..... از طریق open access

PubMed



غیررایگان..... از طریق سایت‌های مشترک با دانشگاه

عمده ترین منابع نمایه شده در پابمد

✓ مقالات

✓ کتاب

✗ اطلاعات پایان نامه درون پایگاه پابمد نیست!





مرورگرهای سازگار با پایمد



PubMed

Public Medicine.....PubMed

www.pubmed.com



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





National Library of Medicine
National Center for Biotechnology Information

Log in

PubMed.gov

Search

Advanced

PubMed® **comprises** more than 34 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.



ورود به پایگاه پابمد

Log in در پابمد به معنای مشترک شدن در این سایت نیست زیرا پابمد یک پایگاه رایگان است.

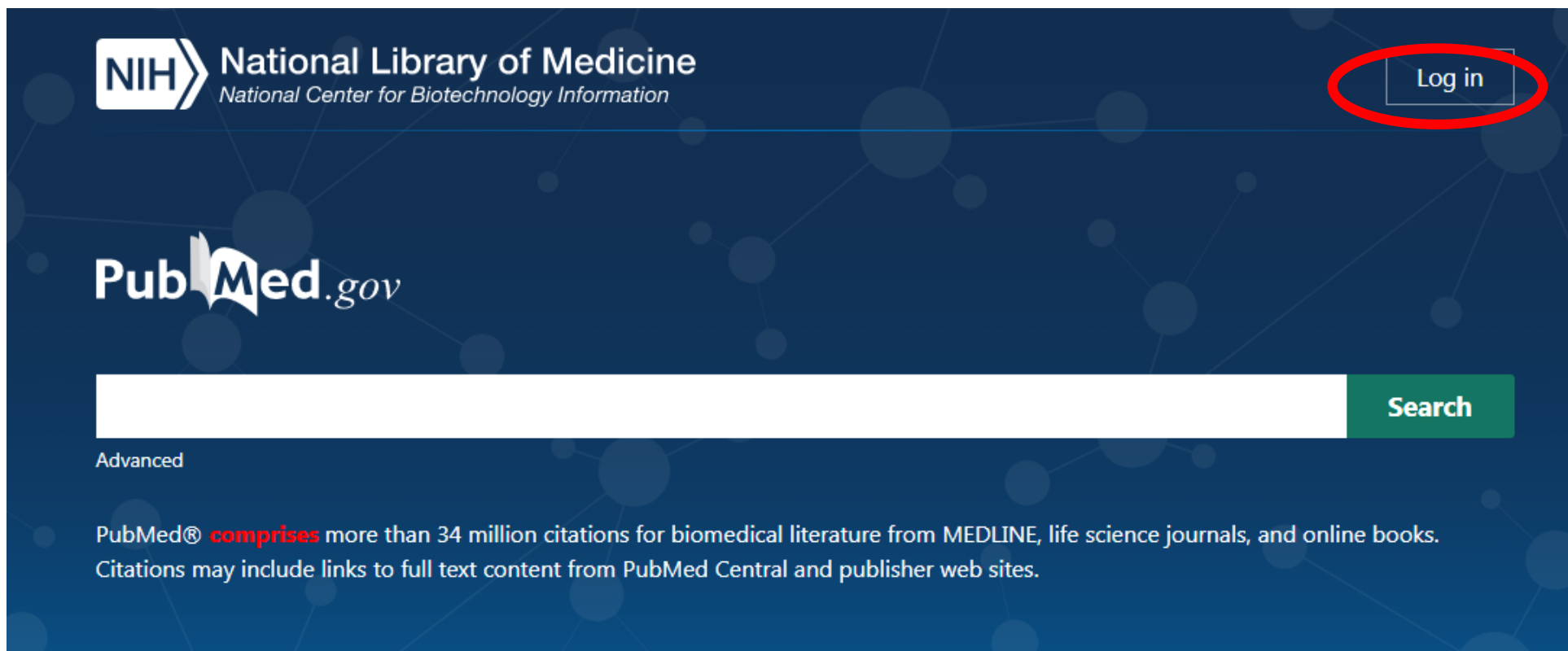
با ورود به این پایگاه، فضایی در اختیارمان قرار میگیرد که بتوانیم فایل‌ها و رکوردهای مورد نیازمان را به نوعی مدیریت کنیم.

برای جستجوی و دسترسی به مقالات انجام مرحله log in اجباری نیست.



Log in

عبارت log in را از گوشه سمت راست سایت کلیک کنید.



NIH National Library of Medicine
National Center for Biotechnology Information

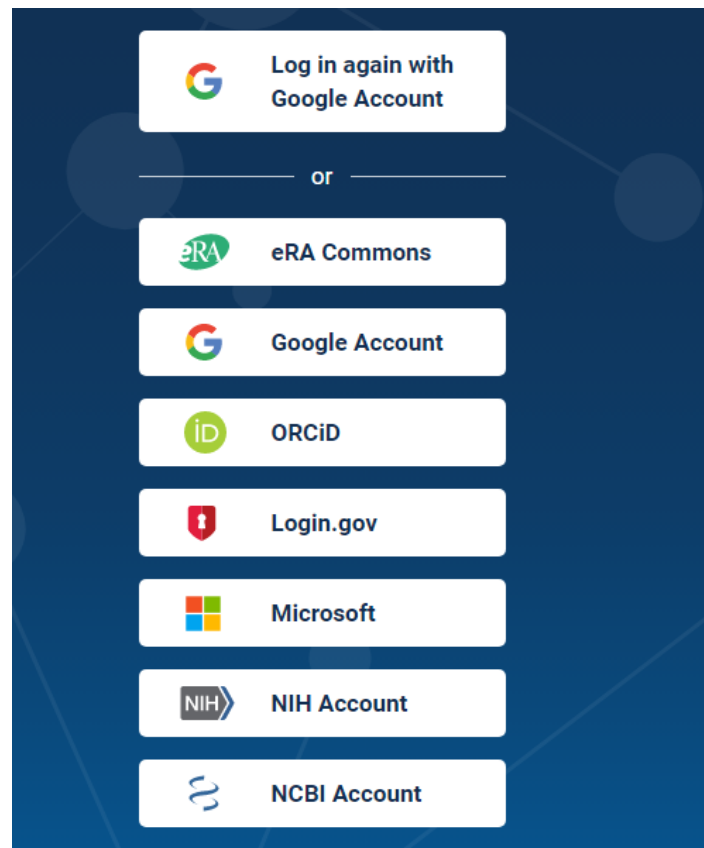
PubMed.gov

Search

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PubMed® **comprises** more than 34 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.

انواع درگاه‌های ورودی



شما می‌توانید با هر کدام از حساب‌های خود به عنوان مثال حساب کاربری گوگل یا حساب کاربری ارکید خود بدون نیاز به ثبت نام مجدد وارد پایگاه پابمد شوید.

پس از ورود به پایگاه، نام حساب کاربری شما باید در بالای سایت نشان داده شود:

NIH National Library of Medicine
National Center for Biotechnology Information

ftmhrafiei@gmail.com

PubMed.gov

Search

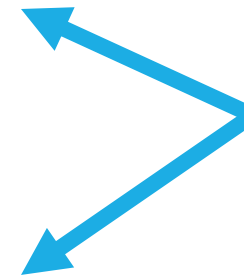
Advanced

PubMed® **comprises** more than 34 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.

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 هرison در نام پدید آورنده باشد

نکته:

از سال ۲۰۰۲ به بعد نام کامل افراد در پایممد 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:

“heart disease”

استفاده از کوتیشن:



PMID

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 نمی‌آیند 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 سال های ۲۰۱۲ تا ۲۰۱۳ محدود باشد.

cell[ti] AND David[au] AND 2020:2022[dp]





cell[tiab] AND Davi[au] 2020:2022[dp]



Search

Advanced Create alert Create RSS

User Guide

Save Email Send to

Sorted by: Publication date ↓

Display options ⚙

MY NCBI FILTERS

28 results

Page 1 of 3

RESULTS BY YEAR



RESULTS BY IMPACT FACTOR

[Molecular and clinical diversity in primary central nervous system lymphoma.](#)
1 Hernández-Verdin I, Kirsic E, Wienand K, Mokhtari K, Eimer S, Loiseau H, Rousseau A, Paillassa J, Ahle G, Lerintiu F, Uro-Coste E, Oberic L, Figarella-Branger D, Chinot O, Gauchotte G, Taillandier L, Marolleau JP, Polivka M, Adam C, Ursu R, Schmitt A, Barillot N, Nichelli L, Lozano-Sánchez F, Ibañez-Juliá MJ, Peyre M, Mathon B, Abada Y, Charlotte F, Davi F, Stewart C, de Reyniès A, Choquet S, Soussain C, Houillier C, Chapuy B, Hoang-Xuan K, Alentorn A.
Ann Oncol (IF: 32.98; Q1). 2022 Nov 16;S0923-7534(22)04732-9. doi: 10.1016/j.annonc.2022.11.002.
Online ahead of print.
PMID: 36402300 [Free article.](#)

تشریح صفحه نتایج جستجو

NIH National Library of Medicine
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PubMed.gov

cell[tiab] AND Davi[au] 2020:2022[dp]

Advanced Create alert Create RSS User Guide

Search

Save Email Send to Sorted by: Publication date Display options

MY NCBI FILTERS 28 results Page 1 of 3

RESULTS BY YEAR

Year	Results
2020	~10
2022	~18

RESULTS BY IMPACT FACTOR

Molecular and clinical diversity in primary central nervous system lymphoma.

1 Hernández-Verdin I, Kirasic E, Wienand K, Mokhtari K, Eimer S, Loiseau H, Rousseau A, Paillasa J, Ahle G, Lerintiu F, Uro-Coste E, Oberic L, Figarella-Branger D, Chinot O, Gauchotte G, Taillandier L, Marolleau JP, Polivka M, Adam C, Ursu R, Schmitt A, Barillot N, Nichelli L, Lozano-Sánchez F, Ibañez-Juliá MJ, Peyre M, Mathon B, Abada Y, Charlotte F, Davi F, Stewart C, de Reyniès A, Choquet S, Soussain C, Houillier C, Chapuy B, Hoang-Xuan K, Alentorn A.

Ann Oncol (IF: 32.98; Q1). 2022 Nov 16;S0923-7534(22)04732-9. doi: 10.1016/j.annonc.2022.11.002.
Online ahead of print.

PMID: 36402300 Free article.

- [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/iov.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](#)



تفاوت full text available و free full text available

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

NIH National Library of Medicine
National Center for Biotechnology Information

ftmhrafi@gmail.com

PubMed.gov

Search

Advanced

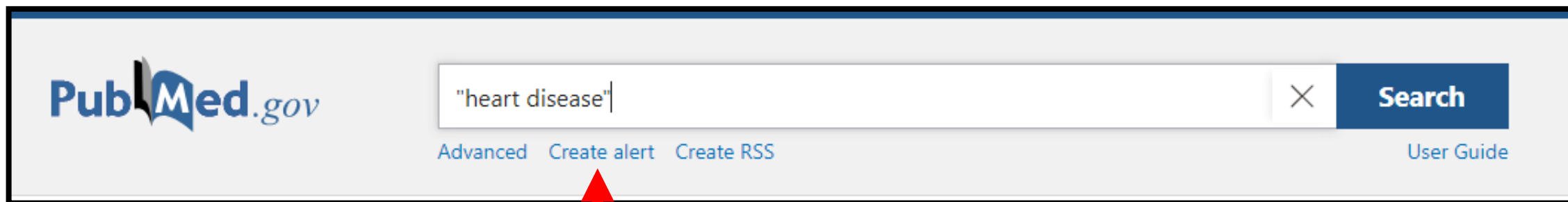
PubMed® comprises more than 34 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and publisher web sites.

Advance Search

The screenshot shows the PubMed Advanced Search Builder interface. At the top, there is a dark blue header with the NIH logo and the text "National Library of Medicine National Center for Biotechnology Information". On the right side of the header, there is a user profile icon and the email address "ftmhrafeei@gmail.com". Below the header, the main content area is light gray. On the left, it says "PubMed Advanced Search Builder". On the right, there is the "PubMed.gov" logo and a "User Guide" link. The main search area is divided into two sections. The first section is titled "Add terms to the query box" and contains a dropdown menu with "All Fields" selected, a text input field with the placeholder "Enter a search term", and a blue "ADD" button with a downward arrow. Below the "ADD" button is a blue "Show Index" link. The second section is titled "Query box" and contains a large text input field with the placeholder "Enter / edit your search query here" and a blue "Search" button with a downward arrow.

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

معرفی مهم ترین گزینه های صفحه جستجو



ایجاد Alert

برای اطلاع از جدیدترین منابع منطبق با استراتژی جستجوی

ذخیره نتایج جستجو

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



ذخیره کلی نتایج جستجو

The screenshot shows a PubMed search results page for the query "cell[tit] AND David[au] AND 2012:2013[dp]". The search results are displayed in a list format. A "Choose Destination" dialog box is open, showing options for where to save the search results: File, Collections, Order, Citation manager, Clipboard, E-mail, and My Bibliography. The "Collections" option is selected. The dialog box also includes a "Send to" dropdown menu and a "Filters: Manage Filters" link. The search results list includes titles such as "The HIV-1 envelope protein gp120 impairs B cell proliferation by inhibiting FcRL4 expression" and "Inhibitory signalling to the Arp2/3 complex steers cell migration".

انتخاب گزینه send to
سپس انتخاب گزینه Collections

This is a close-up of the "Choose Destination" dialog box. It features a "Send to:" dropdown menu and a "Filters: Manage Filters" link. The dialog box contains a list of radio button options: File, Collections (which is selected), Order, Citation manager, Clipboard, E-mail, and My Bibliography. Below the options, there is a section labeled "Add 64 items." with a button labeled "Add to Collections".

ذخیره کلی نتایج جستجو

64 items from PubMed

What would you like to do?

Create new collection

Append to an existing collection

Choose a collection: Collections

Or cancel and return to [your selections](#).

You are here: NCBI > (untitled document) Write to the Help Desk

GETTING STARTED NCBI Education NCBI Help Manual NCBI Handbook Training & Tutorials	RESOURCES Chemicals & Bioassays Data & Software DNA & RNA Domains & Structures Genes & Expression Genetics & Medicine Genomes & Maps Homology Literature Proteins Sequence Analysis Taxonomy Training & Tutorials Variation	POPULAR PubMed Bookshelf PubMed Central PubMed Health BLAST Nucleotide Genome SNP Gene Protein PubChem	FEATURED Genetic Testing Registry Public Health GenBank Reference Sequences Gene Expression Omnibus Map Viewer Human Genome Mouse Genome Influenza Virus Primer-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
---	--	--	---	---

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

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

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

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 web browser window displaying a PubMed search results page. The search query is "cell[ti] AND David[au] AND 2012:2013[dp]". The results list includes three articles, with the first one selected. A "Choose Destination" dialog box is open over the first article, showing options for where to save the citation: File, Clipboard, Collections, E-mail, Order, My Bibliography, and Citation manager. The "Add to Collections" button is highlighted. The article details for the first entry are: "The HIV-1 envelope protein gp120 impairs B cell proliferation by inhibiting FcRL4 expression." by Jelacic K, Cimbri R, Nawaz F, Huang DW, Zheng X, Yang J, Lempicki R, Schwing C, Hiatt J, Okwara N, Wei D, Roby G, David A, Hwang IY, Kehrer T, et al. Nat Immunol. 2013 Oct 27. doi: 10.1038/ni.2746. [Epub ahead of print] PMID: 24162774 [PubMed - as supplied by publisher] Related citations.

Filters

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

MY NCBI FILTERS 

RESULTS BY YEAR



1785 2023

TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

- Books and Documents

1,710,187 results 1 item selected × Clear selection

Page 1 of 171,019

The heart's 'little brain' controlling cardiac function in the rabbit.

1 Brack KE.

Cite Exp Physiol. 2015 Apr 1;100(4):348-53. doi: 10.1113/expphysiol.2014.080168. Epub 2014 Oct 29.
PMID: 25833107 [Free PMC article.](#) [Review.](#)

Share To investigate this, an isolated, perfused, innervated rabbit Langendorff **heart** preparation was considered the best option. Although ganglionic plexuses have been well described for several species, there was no full description of the anatomy and histochemistry of rabbit ...

Anatomy of the pig heart: comparisons with normal human cardiac structure.

2 Crick SJ, Sheppard MN, Ho SY, Gebstein L, Anderson RH.

Cite J Anat. 1998 Jul;193 (Pt 1)(Pt 1):105-19. doi: 10.1046/j.1469-7580.1998.19310105.x.
PMID: 9758141 [Free PMC article.](#)

Share A qualitative analysis of porcine and human cardiac anatomy was achieved by gross examination and dissection of **hearts** with macrophotography. The porcine organ had a classic 'Valentine **heart**' shape, reflecting its location within the thorax and to the orientation of ...

Heart repair and regeneration: recent insights from zebrafish studies.

3 Lien CL, Harrison MR, Tuan TL, Starnes VA.

Cite Wound Repair Regen. 2012 Sep-Oct;20(5):638-46. doi: 10.1111/j.1524-475X.2012.00814.x. Epub 2012

Clinical Queries

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

Clinical Study

The screenshot shows the PubMed Clinical Queries tool interface. At the top left is the PubMed.gov logo. Below it is the title "PubMed Clinical Queries" and a brief description: "This tool uses predefined filters to help you quickly refine PubMed searches on clinical or disease-specific topics. To use this tool, enter your search terms in the search bar and select filters before searching." The main search area contains a search bar with the text "breast cancer" and a "Search" button. Below the search bar are three filter sections: "Filter category" with radio buttons for "Clinical Studies" (selected) and "COVID-19"; "Filter" with a dropdown menu set to "Diagnosis"; and "Scope" with a dropdown menu set to "Narrow". Each filter section includes a link to "See filter details". At the bottom right of the filter area is a "Reset form" button.

MeSH Database

پیدا کردن معادل کلید واژه ها در اصطلاحنامه مش

The screenshot shows the MeSH database homepage. At the top, there is a navigation bar with 'NCBI Resources' and 'How To' menus. On the right, there are links for 'ftmhratiei', 'My NCBI', and 'Sign Out'. Below the navigation bar, the 'MeSH' logo is displayed on the left, and a search bar on the right contains the text 'nose bleed' with a 'Search' button. Below the search bar, there are links for 'Limits' and 'Advanced'. The main content area features a large image of a forest on the left and a dark blue header with the text 'MeSH' and 'MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.' Below this, there are two columns of links: 'Using MeSH' with links for 'Help' and 'Tutorials', and 'More Resources' with links for 'E-Utilities' and 'NLM MeSH Homepage'.

MeSH

MeSH

nose bleed

Search

Save search Limits Advanced

Help

Display Settings: Full

Send to:

Epistaxis

Bleeding from the nose.

PubMed search builder options

Subheadings:

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

Restrict to MeSH Major Topic.

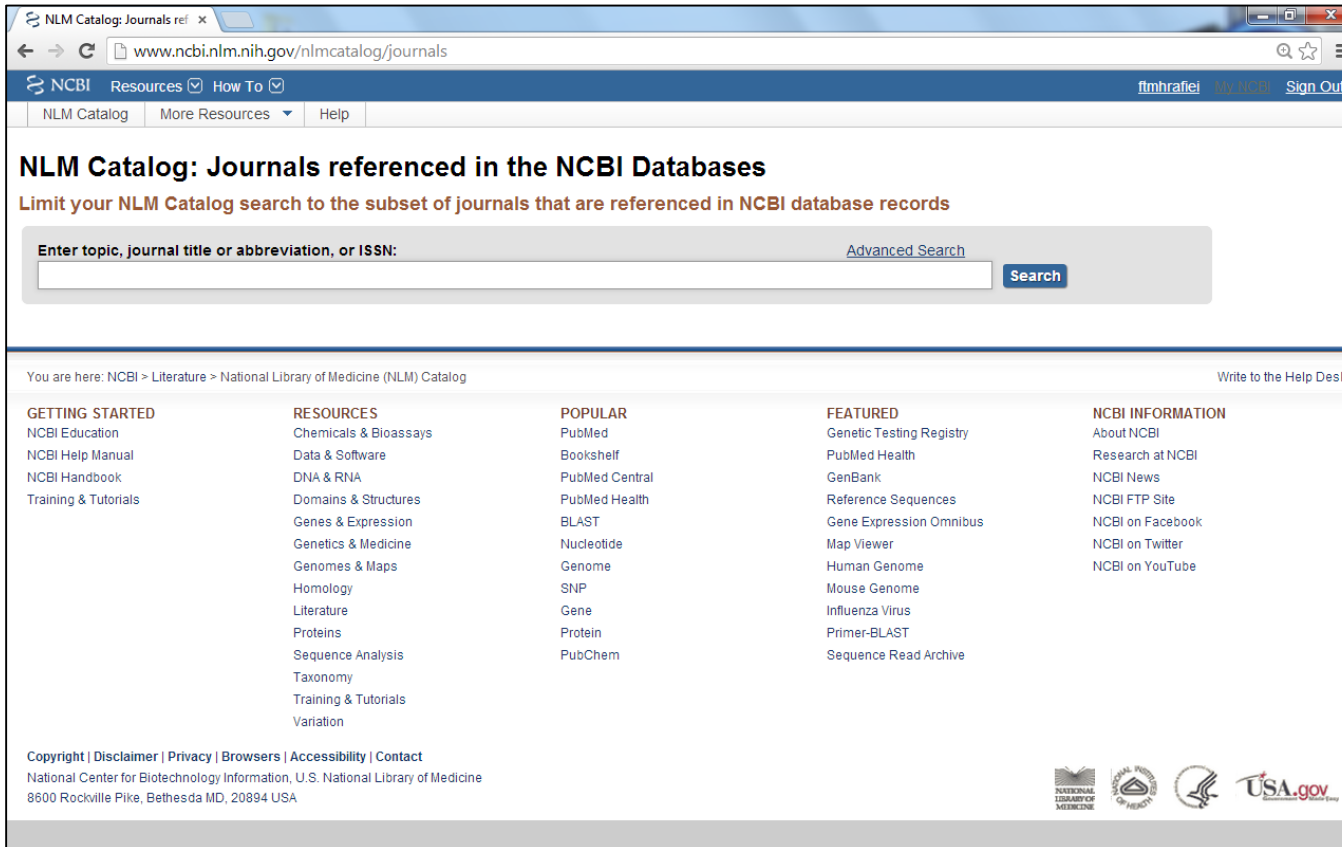
Do not include MeSH terms found below this term in the MeSH hierarchy.

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

Entry Terms:

Nasal Bleeding

Journals in NCBI Databases



The screenshot shows the NCBI NLM Catalog Journals page. The browser address bar displays www.ncbi.nlm.nih.gov/nlmcatalog/journals. The page title is "NLM Catalog: Journals referenced in the NCBI Databases". Below the title, there is a search box with the placeholder text "Enter topic, journal title or abbreviation, or ISSN:" and a "Search" button. The page is organized into several columns of links under the following headings:

- GETTING STARTED**
 - NCBI Education
 - NCBI Help Manual
 - NCBI Handbook
 - Training & Tutorials
- RESOURCES**
 - Chemicals & Bioassays
 - Data & Software
 - DNA & RNA
 - Domains & Structures
 - Genes & Expression
 - Genetics & Medicine
 - Genomes & Maps
 - Homology
 - Literature
 - Proteins
 - Sequence Analysis
 - Taxonomy
 - Training & Tutorials
 - Variation
- POPULAR**
 - PubMed
 - Bookshelf
 - PubMed Central
 - PubMed Health
 - BLAST
 - Nucleotide
 - Genome
 - SNP
 - Gene
 - Protein
 - PubChem
- FEATURED**
 - Genetic Testing Registry
 - PubMed Health
 - GenBank
 - Reference Sequences
 - Gene Expression Omnibus
 - Map Viewer
 - Human Genome
 - Mouse Genome
 - Influenza Virus
 - Primer-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

At the bottom of the page, there is a footer with the following text: "Copyright | Disclaimer | Privacy | Browsers | Accessibility | Contact", "National Center for Biotechnology Information, U.S. National Library of Medicine", "8600 Rockville Pike, Bethesda MD, 20894 USA", and logos for the National Library of Medicine, National Center for Human Genome Research, and USA.gov.

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پایگاه پابمد

Journals in NCBI Databases

The screenshot shows a web browser window displaying the NCBI NLM Catalog search results for the query 'JAMA'. The search results are sorted by 'Summary, 20 per page'. 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](#)

- [JAMA surgery](#)
1. 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) ; 2168-6262 (Electronic) ; 2168-6254 (Linking)
Chicago, IL : American Medical Association, [2013]-
Currently indexed for MEDLINE
NLM ID: 101589553 [Serial]
- [JAMA psychiatry \(Chicago, Ill.\)](#)
2. 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: 101589550 [Serial]
- [JAMA pediatrics](#)
3. 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: 101589544 [Serial]

Journals in NCBI Databases

JAMA surgery

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 \(Chicago, Ill. : 1960\)](#)

Publication Start Year: 2013
Frequency: Monthly
Country of Publication: United States
Publisher: Chicago, IL : American Medical Association, [2013]-
Language: English
ISSN: 2168-6254 (Print)
2168-6262 (Electronic)
2168-6254 (Linking)

Acid-Free: No
LCCN: 2012200353
Electronic Links: <http://archsurg.jamanetwork.com/issues.aspx>
In: Index medicus v148n1, Jan. 2013-
MEDLINE v148n1, Jan. 2013-
PubMed v148n1, Jan. 2013-

Current Indexing Status: Currently indexed for MEDLINE.

Related Information

- PubMed
- Related Records in Catalog
- Single Citation Matcher

PubMed Search Builder

Add to search builder
Search PubMed

Recent Activity

- JAMA AND (ncbjournals[All Fields]) (20) NLM Catalog
- Epistaxis MeSH
- nose bleed (1) MeSH
- A General Introduction to the E-utilities -

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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

Location	Percentage
Non-U.S. Only	50%
U.S. Only	43%
Both U.S. & Non-U.S.	6%

Total N = 31,253 studies
Data as of November 06, 2013

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