



دانشگاه علوم پزشکی
و خدمات بهداشتی درمانی اردبیل

معاونت تحقیقات و فناوری

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

جستجوی منابع الکترونیکی (مقدماتی و پیشرفته)

دکتر مجتبی امانی

عضو هیأت علمی دانشگاه علوم پزشکی اردبیل

صغری گلمغانی

رئیس گروه اطلاع رسانی پزشکی و منابع علمی دانشگاه علوم پزشکی اردبیل

سرفصل

- آشنایی با عملگرهای بولی (AND, OR, NOT)
- آشنایی با کاراکترهای مهم در جستجو
- جستجو در پایگاه PubMed

مقدمه

- امروزه اینترنت یکی از مهمترین منابع اطلاعاتی به حساب می آید.
به منظو دستیابی به منابع مورد نیاز در اینترنت و کسب اطلاعات مفید ما نیازمند آشنایی با ابزارها، تکنیک ها و شیوه های جستجو در اینترنت می باشیم.

راهبردهای جستجو

به منظور ترکیب مفاهیم مختلف کلیدواژه ها یا گسترش و محدود کردن جستجو از راهبردهای متعدد استفاده می کنیم.

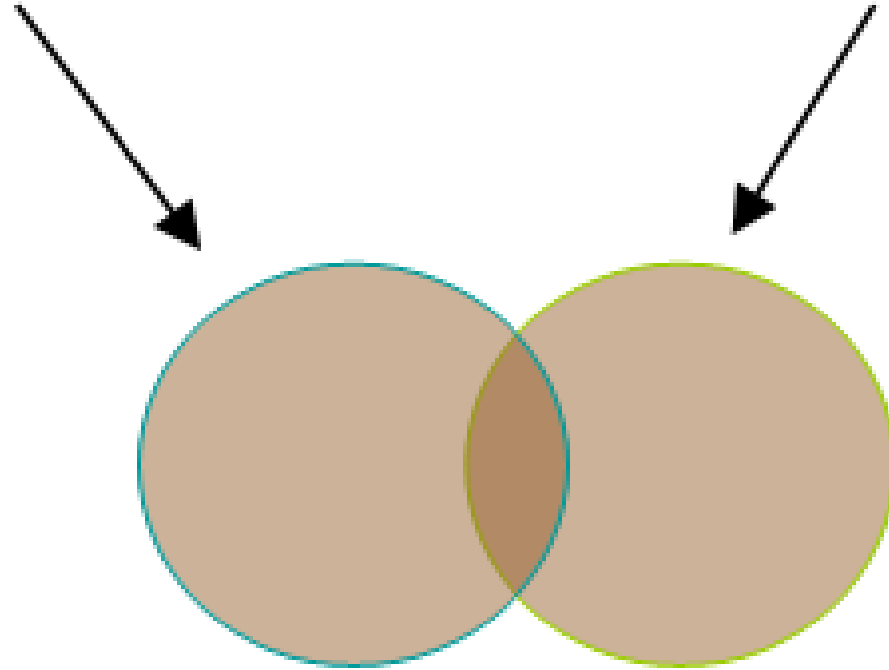
- اگر کلیدواژه انتخابی شما برای جستجو کفایت نمی کند، بهتر است از عملگرهای بولین (AND, OR, NOT) استفاده کنید.

استفاده از عملگرهای AND در جستجو

- عملگر AND زمانی مورد استفاده قرار می گیرد که درصدد محدود کردن نتیجه جستجو باشیم. وقتی این عملگر بین دو یا چند کلیدواژه قرار داده می شود به این معنا است که کاربر، از سیستم می خواهد فقط مدارکی را که تمامی کلیدواژه ها را دربرداشته و تاثیر یکی بر دیگری مورد بحث قرار گرفته است بازیابی شود به همین دلیل، نتیجه جستجو محدودتر می شود.

Child

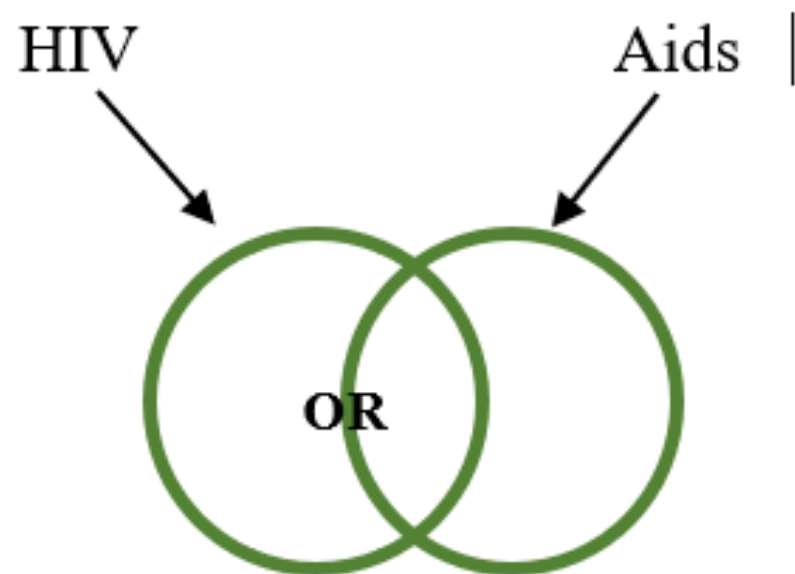
Asthma



عملگر OR

- OR عملگر دیگری است که وارد کردن آن بین دو یا چند کلیدواژه به معنای گسترش حوزه جستجو است.
- وقتی این عملگر مورد استفاده قرار می گیرد به معنای این است که تمامی مدارکی که هر کدام از کلیدواژه ها در آنها آمده است بازیابی شود.

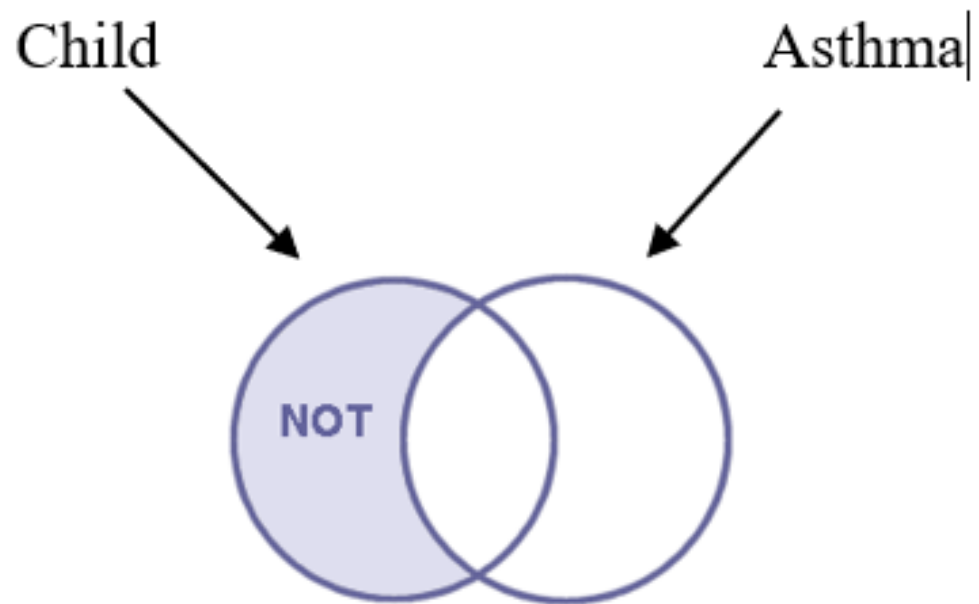
عملگر **OR**: نتایج را وسیع تر کرده و حداقل یکی از لغات را در بر می گیرد.



عملگر NOT

- عملگر NOT کمتر از بقیه مورد استفاده قرار می گیرد. از این عملگر زمانی استفاده می شود که قصد حذف کلید ویژه ای را داشته باشیم.

عملگر **NOT**: کلمه بعد از NOT از فهرست نتایج حذف می شود.



ادامه راهبرد جستجو

- هم چنین شما می توانید NOT , OR , AND را در ساختار یک جستجو، با هم استفاده نمایید.
- وقتی از عملگرهای مختلف بولین در یک جستجو استفاده می شود باید از روشی به نام تودرتو استفاده گردد. بر این اساس کلیدواژه هایی را که می خواهید یکی از آنها هر بار بازیابی شوند در داخل پرانتز قرار می دهید.

Iran AND (AIDS OR HIV)

جستجوی عبارتی

- جستجوی عبارتی شامل کلیدواژه هایی است که باید کنار یکدیگر بیایند. آنرا داخل گیومه " " قرار دهید، مانند "heart attack" الزاماً این دو واژه به صورت یک عبارت بازیابی خواهد شد.

جستجوی مجاورتی

- در بعضی از نظام های پیشرفته بازیابی اطلاعات، می توان فاصله بین کلمات را نیز تعیین نمود. این عمل جستجوی مجاورت نامیده می شود.

جستجوی میدانی

- جستجوی میدانی توانایی محدود کردن جستجو به فیلدی خاص است. به طور معمول فیلدهای مختلفی در سیستم های بازیابی اطلاعات در نظر گرفته می شوند که کاربر، با استفاده از این روش می تواند جستجوی خود را محدود نماید.

- توانایی محدود کردن جستجو به فیلدی معین مانند: عنوان، موضوع، چکیده و نویسنده، میزان ارتباط مدارک بازیابی شده را افزایش می دهد.

کاراکترهای مهم در جستجو

* این کاراکتر در کلیدواژه‌ی مورد جستجو، جایگزین یک یا چند حرف می‌شود و کلیدواژه را با املاهای گوناگون و نگارش‌های متفاوت آنها بازیابی می‌کند.

مثال : مثلاً برای بازیابی کلمات **woman,women** می‌توان این کلمه را به شکل **wom*n** تایپ کرد. علامت ستاره موجب می‌شود که هر دو حالت کلمه بازیابی شود.

*

کاراکترهای مهم در جستجو

- **؟ جایگزین یک کاراکتر می‌شود. مثال Ard?bil**
- **برای جستجوی کلیدواژه‌های بالانویس و زیرنویس آنها را در یک خط یکسان وارد کنید. مثل H^{2O} به صورت H2O وارد نمایید.**
- **Stop Words: کلماتی که قابل جستجو نیستند و نباید در جستجو از آنها استفاده کرد. مانند a, an, the**
- **برای جستجوی الفبای یونانی، کاراکتر انگلیسی آن را وارد نمایید. مانند β Beta به جای β**

سایر امکانات جستجو

– ریشه سازی

– محدودیت زبانی

– نوع سند

– محدود کردن زمانی و ...

ریشه سازی

• **! با اضافه کردن این کاراکتر به پایان کلیدواژه یا کلیدواژه‌ها، تمام**

کلماتی که از لحاظ املائی ریشه‌ی یکسانی با کلیدواژه‌ی مربوطه

دارند بازیابی می‌شوند. مثل Educat برای Education

.Educator, , Educative

محدودیت زبانی

برخی از سیستم های بازیابی اطلاعات، مدارکی را که به زبانهای مختلف تالیف شده است، نمایه می کنند.

محدودیت زبانی در واقع توانایی محدود کردن جستجو به زبان مورد نظر کاربر است.

محدودیت زمانی

یکی دیگر از ویژگی های مهم ابزارهای بازیابی اطلاعات، توانایی آنها در محدود کردن جستجو به زمانی خاص است. به این ترتیب کاربر هم می تواند جستجوی خود را دقیقا به زمانی خاص مثلا یک سال یا حتی یک ماه محدود کند و یا اینکه به دوره ای خاص که شامل چندین ماه یا سال است، محدود کند.

راهبردهای بهبود جستجو

– در نظر داشتن مترادف ها، اسامی علمی، اصطلاحات مرتبط (مش) و یا سایر کلید واژه های که می تواند جستجو را محدود و به بازیابی بهتر کمک کند.

– در نظر داشتن جستجو که ممکن است کاربرد داشته باشد، از قبیل کوتاه سازی، عملگر مجاورت، عملگرهای بولین و غیره

ادامه راهبردهای بهبود جستجو

– پایگاه اطلاعاتی متناسب با موضوع مورد نظر خود را انتخاب نمایید.

– روش جستجو در نظام مورد نظر خود را از طریق منوهای کمکی فرا
گیرید.

– مفاهیم مهم را در جستجوی خود تشخیص دهید.

– انتخاب کلیدواژه هایی که مفاهیم مورد نظر شما را تعریف می کنند.

ادامه راهبردهای بهبود جستجو

– کاراکترهای مشخص شده برای هر کدام از عملگرهای بولین را در هر یک از پایگاه اطلاعاتی مشخص و بر اساس آنها، جستجو را انجام دهید.

– ارزیابی مدارک بازیابی شده

– در صورت نیاز و عدم بازیابی مدارک مناسب، روش جستجوی خود را تغییر دهید.

– در صورت استفاده از یک بانک اطلاعاتی و عدم بازیابی مدارک مناسب، جستجو را در بانک اطلاعاتی دیگری تکرار نمایید.

ادامه راهبردهای جستجو

– اگر جستجوی شما نتایج کمی را بازیابی کرده است و شما آن را کافی نمی دانید، به نکات زیر توجه کنید:

– ممکن است در جستجو از کلیدواژه های بسیار خاصی استفاده کرده اید و یا تعداد کلیدواژه های زیادی به کار برده اید، بهتر است کلیدواژه های کم اهمیت را حذف نمایید.

ادامه راهبردهای بهبود جستجو

اگر جستجوی شما به بازبانی نتایج بیشتری منجر شده است که به موضوع شما مربوط نیستند یا ربط اندکی دارند:

– جستجوی خود را به فیلد خاصی از جمله عنوان، موضوع و چکیده محدود نمایید.

– از کلیدواژه های خاص تر استفاده نمایید. خصوصا استفاده از اسامی تخصصی و علمی (مش)

پایگاه های اطلاعاتی انگلیسی

- Scopus
- PubMed
- Web of Science
- ScienceDirect
- EBSCO
- Embase
- Cochrane Library
- PubMed
- Clinical Key
- BMJ
- OVID
- ProQuest
-

• با توجه به توضیحات ارائه شده

• مراحل کاوش علمی عبارتند از :

سوال پژوهش، تعیین استراتژی جستجو، انتخاب پایگاه مورد نظر

تفاوت موتورهای جستجو با پایگاه داده ها

- موتورهای جستجوگر دارای نرم افزاری است که همواره صفحات اینترنتی را جستجو نموده و صفحات وب را یافته، به پایگاه داده خود اضافه می کنند. در واقع اتوماتیک وار صفحات وب، به پایگاه داده اضافه می شود. **مانند: Google**
- پایگاه داده : شامل مطالب خاصی است که توسط انسان انتخاب و نمایه می شوند. معمولاً پایگاه های اطلاعاتی مجموعه ای از مقالات مجلات، روزنامه ها، کتابها و منابع مرجع الکترونیکی است.
- **مانند: ScienceDirect, Scopus, Springer, Ovid و**

جستجو در بانک اطلاعاتی PubMed

معرفی

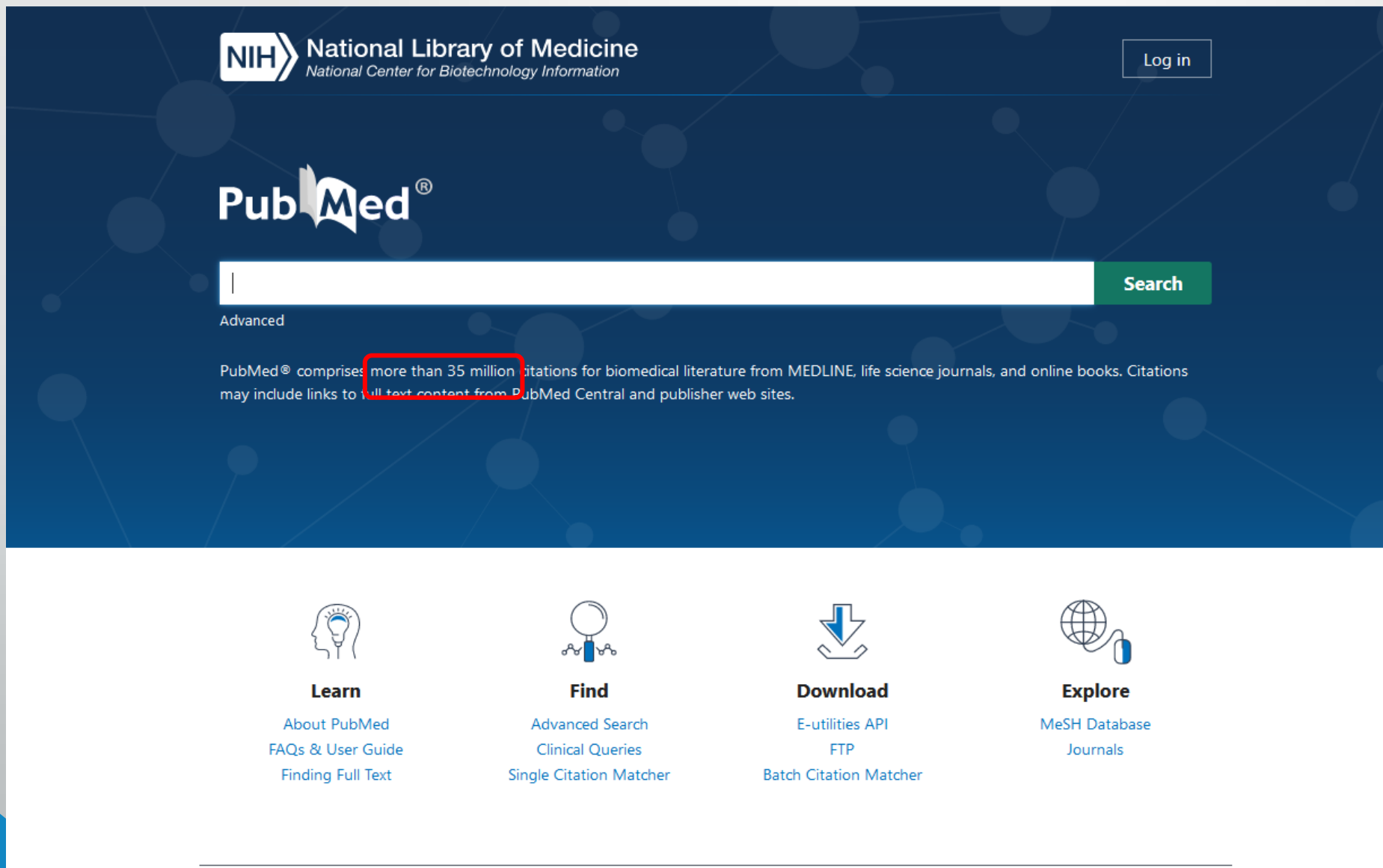
- PubMed یکی از محیط های جستجو و بازیابی منابع حوزه علوم پزشکی است که توسط کتابخانه ملی پزشکی آمریکا (NLM) تهیه شده است. که دسترسی به پایگاه اطلاعاتی (Medline) را بطور رایگان در اختیار کاربران قرار می دهد. در حال حاضر این پایگاه دارای بیش از ۳۵ میلیون مقاله، کتاب های آنلاین و ... می باشد
- پوشش زمانی این پایگاه از سال ۱۹۵۰ می باشد.

آدرس مستقیم PubMed

• از طریق تاپ <https://pubmed.ncbi.nlm.nih.gov/>

مستقیماً وارد صفحه PubMed شوید

انواع جستجو در پایگاه PubMed



The image shows the PubMed website homepage. At the top left is the NIH logo and the text "National Library of Medicine National Center for Biotechnology Information". At the top right is a "Log in" button. The PubMed logo is prominently displayed in the center. Below it is a search bar with a "Search" button. Under the search bar, the text "Advanced" is visible. A paragraph of text describes PubMed's content, with a red box highlighting the phrase "full text content from PubMed Central and publisher web sites." At the bottom, there are four main navigation categories: "Learn", "Find", "Download", and "Explore", each with a list of sub-links.

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asthma children

severe asthma

bronchial asthma

asthma treatment

وارد نمودن کلیدواژه ها

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RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

Cite Int Forum Allergy Rhinol. 2015 Sep;5 Suppl 1:S2-6. doi: 10.1002/alr.21609.

PMID: 26335832 Review.

Share BACKGROUND: **Asthma** is a common condition due to chronic inflammation of the lower respiratory tract. Chronic lower airway inflammation is known to be more common in individuals that also have inflammatory disorders of the upper airway. The scientific understanding of **as** ...

Clinical management of severe therapy-resistant **asthma**.

2 Chung KF.

Cite Expert Rev Respir Med. 2017 May;11(5):395-402. doi: 10.1080/17476348.2017.1317597. Epub 2017 Apr 18.

Share PMID: 28388228 Review.

The management approach to severe **asthma** now comprises of a phenotyping step for the definition of either an allergic or eosinophilic severe **asthma** for which targeted therapies are currently available. This will lead to a precision medicine approach to the management ...

Asthma in the Primary Care Setting.

3 Wu TD, Brigham EP, McCormack MC.

asthma children

درخواست آگاهی دهنده در
خصوص جستجوی انجام
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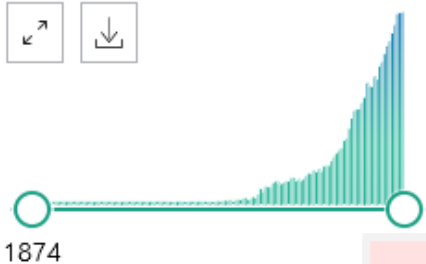
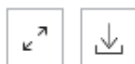
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عنوان مقاله

RESULTS BY YEAR



محدودیتها

TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

**Severe Asthma in Children.**

1

Ramratnam SK, Bacharier LB, Guilbert TW.

Cite

J Allergy Clin Immunol Pract. 2017 Jul-Aug;5(4):889-898. doi: 10.1016/j.jaip.2017.04.031.

PMID: 28689839

Review.

Share

Severe **asthma** in **children** is associated with significant morbidity and is a highly heterogeneous disorder with multiple clinical phenotypes. ...**Children** with severe **asthma** require significant resources including regular follow-up appointments with a ...

مشخصات
نویسندگان**Severe asthma in children.**

2

Guilbert TW, Bacharier LB, Fitzpatrick AM.

Cite

J Allergy Clin Immunol Pract. 2014 Sep-Oct;2(5):489-500. doi: 10.1016/j.jaip.2014.06.022.

PMID: 25213041

Free PMC article. Review.

Share

Severe **asthma** in **children** is characterized by sustained symptoms and the need for treatment with high doses of inhaled corticosteroids or oral corticosteroids. **Childr** **a** may fall into 2 categories, difficult-to-treat **asthma** or severe th ...

کد اختصاصی پابمد
به مقالهعنوان مجله، تاریخ
انتشار، جلد، شماره و
صفحه مجله و doi**Severe asthma in children: Evaluation and management.**

3

Haktanir Abul M, Phipatanakul W.

Cite

Allergol Int. 2019 Apr;68(2):150-157. doi: 10.1016/j.alit.2018.11.007. Epub 2019 Jan 14.

جستجوی ترکیبی: محدود کردن جستجو به عنوان مقاله

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- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

- 1 **Effects of miR-26a/miR-146a/miR-31 on airway inflammation of **asthma** mice and **asthma children**.**
Cite Shi ZG, Sun Y, Wang KS, Jia JD, Yang J, Li YN.
Eur Rev Med Pharmacol Sci. 2019 Jun;23(12):5432-5440. doi: 10.26355/eurev_201906_18212.
Share PMID: 31298396 **Free article.**
- 2 **Characteristics Associated with Utilization of **Asthma**-Related Traditional Chinese Medicine Services among **Asthma Children** in Taiwan: A Nationwide Cohort Study.**
Cite Lin SI, Tsai TH, Chou YJ, Huang N.
Share Evid Based Complement Alternat Med. 2015;2015:108961. doi: 10.1155/2015/108961. Epub 2015 Apr 20.
PMID: 25972906 **Free PMC article.**
- 3 **School-aged **asthma children** with high fractional exhaled nitric oxide levels and lung dysfunction are at high risk of prolonged lung dysfunction.**
Cite Saito M, Kikuchi Y, Lefor AK.
Share Asia Pac Allergy. 2019 Jan 24;9(1):e8. doi: 10.5415/apallergy.2019.9.e8. eCollection 2019 Jan.
PMID: 30740356 **Free PMC article.**

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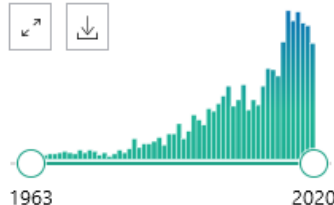
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1,687 results

RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

- Books and Documents
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Review
- Systematic Review

PUBLICATION DATE

- 1 year
- 5 years

Filters applied: Review. Clear all

Pediatric **allergy** and immunology in China.

1 Wong GWK, Li J, Bao YX, Wang JY, Leung TF, Li LL, Shao J, Huang XY, Liu EM, Shen KL, Chen YZ.
 Cite *Pediatr Allergy Immunol.* 2018 Mar;29(2):127-132. doi: 10.1111/pai.12819. Epub 2017 Nov 20.
 PMID: 29047174 [Review](#).

Share It is our hope that the research findings from China will not only improve the quality of care of affected **children** within this country but also the millions of patients with allergies worldwide...

Vaccination and **allergy**: EAACI position paper, practical aspects.

2 Nilsson L, Brockow K, Alm J, Cardona V, Caubet JC, Gomes E, Jenmalm MC, Lau S, Netterlid E, Schwarze J, Sheikh A, Storsaeter J, Skevaki C, Terreehorst I, Zanoni G.
 Cite *Pediatr Allergy Immunol.* 2017 Nov;28(7):628-640. doi: 10.1111/pai.12762. Epub 2017 Oct 10.
 PMID: 28779496 [Free article](#). [Review](#).

Share Unwarranted fear and uncertainty can result in incomplete vaccination coverage for **children** and adults with or without allergy. In addition to concerns about an allergic reaction to the vaccine itself, there is fear that routine childhood immunization may promote the devel ...

Meat **allergy** and allergens.

3 Wilson JM, Platts-Mills TAE.
 Cite *Mol Immunol.* 2018 Aug;100:107-112. doi: 10.1016/j.molimm.2018.03.018. Epub 2018 Apr 21.
 PMID: 29685461 [Free PMC article](#). [Review](#).

Share IgE-mediated hypersensitivity to ingested animal products, including both mammalian and avian sources, is increasingly appreciated as an important form of food allergy. Traditionally described largely in **children**, it is now clear that allergy to meat (and animal viscera) i ...

Immunology of Food **Allergy**.

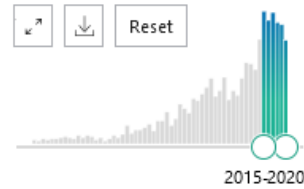
4 Tordesillas L, Berin MC, Sampson HA.
 Cite *Immunity.* 2017 Jul 18;47(1):32-50. doi: 10.1016/j.immuni.2017.07.004.
 PMID: 28723552 [Free article](#). [Review](#).

Share ., asthma and allergic rhinitis, plaguing westernized countries, with up to 8% of young **children** and 2%-3% of adults in the United States now affected by hypersensitivity reactions to various foods

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479 results

RESULTS BY YEAR



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TEXT AVAILABILITY

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ARTICLE ATTRIBUTE

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ARTICLE TYPE

- Books and Documents
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Review
- Systematic Review

PUBLICATION DATE

- 1 year
- 5 years
- 10 years

1 **Food allergy: A review and update on epidemiology, pathogenesis, diagnosis, prevention, and management.**

Cite Sicherer SH, Sampson HA.

J Allergy Clin Immunol. 2018 Jan;141(1):41-58. doi: 10.1016/j.jaci.2017.11.003. Epub 2017 Nov 21.

Share PMID: 29157945 Review.

2 **International Consensus Statement on Allergy and Rhinology: Rhinosinusitis.**

Cite Orlandi RR, Kingdom TT, Hwang PH, Smith TL, Alt JA, Baroody FM, Batra PS, Bernal-Sprekelsen M, Bhattacharyya N, Chandra RK, Chiu A, Citardi MJ, Cohen NA, DeGaudio J, Desrosiers M, Dhong HJ, Douglas R, Ferguson B, Fokkens WJ, Georgalas C, Goldberg A, Gosepath J, Hamilos DL, Han JK, Harvey R, Hellings P, Hopkins C, Jankowski R, Javer AR, Kern R, Kountakis S, Kowalski ML, Lane A, Lanza DC, Lebowitz R, Lee HM, Lin SY, Lund V, Luong A, Mann W, Marple BF, McMains KC, Metson R, Naclerio R, Nayak JV, Otori N, Palmer JN, Parikh SR, Passali D, Peters A, Piccirillo J, Poetker DM, Psaltis AJ, Ramadan HH, Ramakrishnan VR, Riechelmann H, Roh HJ, Rudmik L, Sacks R, Schlosser RJ, Senior BA, Sindwani R, Stankiewicz JA, Stewart M, Tan BK, Toskala E, Voegels R, Wang de Y, Weitzel EK, Wise S, Woodworth BA, Wormald PJ, Wright ED, Zhou B, Kennedy DW.

Int Forum Allergy Rhinol. 2016 Feb;6 Suppl 1:S22-209. doi: 10.1002/alr.21695.

Share PMID: 26889651 Review.

3 **Food allergy and the gut.**

Cite Nowak-Węgrzyn A, Szajewska H, Lack G.

Nat Rev Gastroenterol Hepatol. 2017 Apr;14(4):241-257. doi: 10.1038/nrgastro.2016.187. Epub 2016 Dec 21.

Share PMID: 27999436 Review.

Microbiome and food allergy.

Cite Kasper AB, Berin MC.

Nat Rev Immunol. 2017 Jan;17(1):199-203. doi: 10.1016/j.nri.2016.09.003. Epub 2016 Sep 13.

Share PMID: 27686718 Free PMC article. Review.

Food allergy is a common disease affecting approximately 8% of children and 5% of adults. The prevalence has increased over the last two decades, suggesting an important environmental contribution to susceptibility. ...

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allergy[ti] AND child AND 2020[dp] × **Search**

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- Books and Documents
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- Review
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PUBLICATION DATE

90 results

Filters applied: Review, in the last 5 years. [Clear all](#)

- Managing food allergy and anaphylaxis: A new model for an integ**
 1 Muraro A, Mendoza Hernandez DA.
 Cite Allergol Int. 2020 Jan;69(1):19-27. doi: 10.1016/j.alit.2019.10.004. Epub 2019 Nov 20.
 PMID: 31759890 [Free article.](#) [Review.](#)
 Share The perception of the disease is huge among parents who believe that 1 out of 20 children suffers from severe food allergy. The discrepancy between this self-reported prevalence and the real one when a food challenge is performed, points out the gap in the implementation o ...
- Cow Milk Allergy.**
 2 Edwards CW, Younus MA.
 Cite 2020 Nov 21. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2020 Jan--.
 PMID: 31194400 [Free Books & Documents.](#) [Review.](#)
 Share Cow's milk allergy is a common diagnosis in infants and children. It characteristically presents as an allergic reaction to the protein found in cow's milk. Cow's milk allergy manifests as a variety of symptoms and signs which commonly develop in infan ...
- Food Allergy: A Review.**
 3 Seth D, Poowutikul P, Pansare M, Kamat D.
 Cite Pediatr Ann. 2020 Jan 1;49(1):e50-e58. doi: 10.3928/19382359-20191206-01.
 PMID: 31930423 [Review.](#)
 Share Food allergy is an important public health problem that affects children and adults, and it has been increasing in prevalence in the last 2 to 3 decades. ...
- COVID-19: Pandemic Contingency Planning for the Allergy and Immunology Clinic.**
 4 Shaker MS, Oppenheimer J, Grayson M, Stukus D, Hartog N, Hsieh EWY, Rider N, Dutmer CM, Vander Leek TK, Kim H, Chan ES, Mack D, Ellis AK, Lang D, Lieberman J, Fleischer D, Golden DBK, Wallace D, Portnoy J, Mosnaim G, Greenhawt M.

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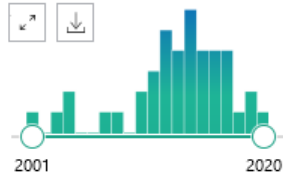
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RESULTS BY YEAR



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- Associated data

ARTICLE TYPE

- Books and Documents
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Review

35 results

- [Characterization and biological properties of a novel synthesized silicon-substituted hydroxyapatite derived from eggshell.](#)
Cite Asadipour K, Nezafati N, Nourbakhsh MS, Hafezi-Ardakani M, **Bohlooli S**.
Int J Artif Organs. 2019 Feb;42(2):95-108. doi: 10.1177/0391398818806159. Epub 2018 Oct 22.
Share PMID: 30345843
- [Magnesium sulfate protects blood-brain barrier integrity and reduces brain edema after acute ischemic stroke in rats.](#)
Cite Shadman J, Sadeghian N, Moradi A, **Bohlooli S**, Panahpour H.
Metab Brain Dis. 2019 Aug;34(4):1221-1229. doi: 10.1007/s11011-019-00419-y. Epub 2019 Apr 29.
Share PMID: 31037556
- [Cytokine Profile of Leishmania Infantum Fucose-Mannose Ligand in Vaccinated Dogs in the Northwest of Iran.](#)
Cite Mohammadi-Ghalehbin B, Hatam G, Sarkari B, Mohebbali M, Zarei Z, **Bohlooli S**.
Iran J Immunol. 2017 Dec;14(4):293-305.
Share PMID: 29276182 [Free article.](#)
- [Fe\(3\)O\(4\)/polyethylene glycol nanocomposite as a solid-phase microextraction fiber coating for the determination of some volatile organic compounds in water.](#)
Cite Farjaminezhad M, Tehrani MS, Aberoomand Azar P, **Bohlooli S**, Hussain SW.
J Sep Sci. 2017 Feb;40(3):717-724. doi: 10.1002/jssc.201600888. Epub 2017 Jan 30.
Share PMID: 28042686
- [Effect of virgin olive oil versus piroxicam phonophoresis on exercise-induced anterior knee pain.](#)
Share PMID: 28042686



bohlooli s[au] AND arzanlou m[au]



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2 results

RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
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- Full text

[Allicin from garlic neutralizes the hemolytic activity of intra- and extra-cellular pneumolysin O in vitro.](#)

1

Cite **Arzanlou M, Bohlooli S, Jannati E, Mirzanejad-Asl H.**

Toxicon. 2011 Mar 15;57(4):540-5. doi: 10.1016/j.toxicon.2010.12.009. Epub 2010 Dec 22.

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PMID: 21184771

[Inhibition of streptolysin O by allicin - an active component of garlic.](#)

2

Cite **Arzanlou M, Bohlooli S.**

J Med Microbiol. 2010 Sep;59(Pt 9):1044-1049. doi: 10.1099/jmm.0.019539-0. Epub 2010 Jun 10.

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PMID: 20538890

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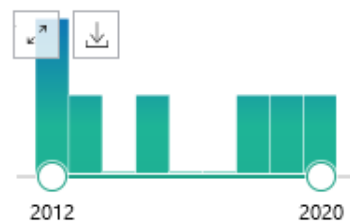
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ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

- Books and Documents
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Review

6 results

- 1 [Synthesis and cytotoxic effect of a few N-heteroaryl enamino amides and dihydropyrimidinethiones on AGS and MCF-7 human **cancer** cell lines.](#)
- Cite [Tavangar S, Bohlooli S, Razzaghi-Asl N.](#)
[Res Pharm Sci. 2020 May 11;15\(2\):154-163. doi: 10.4103/1735-5362.283815. eCollection 2020 Apr.](#)
- Share [PMID: 32582355](#) [Free PMC article.](#)
- BACKGROUND AND PURPOSE:** **Cancer** prevalence has increased in the last century posing psychological, social, and economic consequences. Chemotherapy uses chemical molecules to control **cancer**. New studies have shown that dihydropyrimidinethione (DHPMT) derivatives have ...
- 2 [Characterization and biological properties of a novel synthesized silicon-substituted hydroxyapatite derived from eggshell.](#)
- Cite [Asadi-pour K, Nezafati N, Nourbakhsh MS, Hafezi-Ardakani M, Bohlooli S.](#)
[Int J Artif Organs. 2019 Feb;42\(2\):95-108. doi: 10.1177/0391398818806159. Epub 2018 Oct 22.](#)
- Share [PMID: 30345843](#)
- The range of porosity and density was varied from 25% and 2.4 g cm⁻³ to 7% and 2.8 g cm⁻³ for e-HA and Si-e-HAs. The values of Young's modulus (E) and compressive strength were varied for e-HA and Si-e-HAs. ...
- 3 [Expression levels of microRNA machinery components Drosha, Dicer and DGCR8 in human \(AGS, HepG2, and KEYSE-30\) **cancer** cell lines.](#)
- Cite [Jafari N, Dogaheh HP, Bohlooli S, Oyong GG, Shirzad Z, Alibeiki F, Asl SH, Zargar SJ.](#)
[Int J Clin Exp Med. 2013 Apr 12;6\(4\):269-74. Print 2013.](#)
- Share [PMID: 23641303](#) [Free PMC article.](#)
- MicroRNAs (miRNAs) have recently been shown to play fundamental roles in diverse cellular processes and linked to variety of **cancers**. Dicer and Drosha are two major enzymes in the miRNA maturation process. ...**RESULTS:** Expression levels of Drosha in AGS and HepG2 cells were ...

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1. Indian J Pediatr. 2022 Apr;89(4):373-377. doi: 10.1007/s12098-021-04069-w. Epub 2022 Jan 21.

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Asthma Attacks in Children-Challenges and Opportunities.

Jones H(1), Lawton A(1), Gupta A(2).

Author information:

(1)Department of Pediatrics, North Middlesex Hospital, London, UK.

(2)Pediatric Respiratory Department, King's College Hospital, Denmark Hill, Brixton, London, SE5 9RS, UK. atul.gupta@kcl.ac.uk.

Asthma is the most common chronic disease of childhood worldwide, and is responsible for significant morbidity and mortality in children and young people (CYP). Given the inherent dangers of a child experiencing even a single asthma attack, it is essential to identify and manage modifiable risk factors at every clinical opportunity. Following an attack, there is an opportunity to prevent future attacks by assessing compliance and optimizing asthma control. Careful questioning will allow physicians to identify asthma triggers, barriers to good asthma control, and health beliefs or socioeconomic obstacles that may have contributed to this attack. The vast majority of children with asthma can achieve good symptom control with appropriate use of low-dose inhaled corticosteroids.

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DOI: 10.1007/s12098-021-04069-w

PMCID: PMC8776553

PMID: 35061205 [Indexed for MEDLINE]

Conflict of interest statement: None.

2. Eur Respir Rev. 2021 Nov 17;30(162):210067. doi: 10.1183/16000617.0067-2021. Print 2021 Dec 31.

Sex and gender in asthma

3,081 results 3 items selected Clear selection

Page 1

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Sex and gender in asthma.

1 Chowdhury NU, Guntur VP, Newcomb DC, Wechsler ME.

Cite Eur Respir Rev. 2021 Nov 17;30(162):210067. doi: 10.1183/16000617.0067-2021. Print 2021 Dec 31.

Share PMID: 34789462 Free PMC article. Review.

As children, boys have an increased prevalence of asthma. As adults, women have prevalence and severity of asthma. Sex hormones, genetic and epigenetic variations, environmental factors, and responses to asthma therapeutics are ...

Asthma Attacks in Children-Challenges and Opportunities.

2 Jones H, Lawton A, Gupta A.

Cite Indian J Pediatr. 2022 Apr;89(4):373-377. doi: 10.1007/s12098-021-04069-w. Epub 2022 Jan 21.

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Asthma is the most common chronic disease of childhood worldwide, and is responsible for significant morbidity and mortality in children and young people (CYP). The vast majority of children with asthma can achieve good symptom control with appropriate use of low-dose inhaled corticosteroids.

Anesthetic considerations in children with asthma.

3 Regli A, Sommerfeld A, von Ungern-Sternberg BS.

Cite Eur Respir Rev. 2021 Nov 17;30(162):210067. doi: 10.1183/16000617.0067-2021. Print 2021 Dec 31.

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1

Review > Indian J Pediatr. 2022 Apr;89(4):373-377. doi: 10.1007/s12098-021-04069-w. Epub 2022 Jan 21.

Asthma Attacks in Children—Challenges and Opportunities

Helena Jones¹, Adam Lawton¹, Atul Gupta²

Affiliations + expand

PMID: 35061205 PMCID: PMC8776553 DOI: 10.1007/s12098-021-04069-w

Free PMC article

Abstract

Asthma is the most common chronic disease of childhood worldwide, and is responsible for significant morbidity and mortality in children and young people (CYP). Given the inherent dangers of a child experiencing even a single asthma attack, it is essential to identify and manage modifiable risk factors at every clinical opportunity. Following an attack, there is an opportunity to prevent future attacks by assessing compliance and optimizing asthma control. Careful questioning will allow physicians to identify asthma triggers, barriers to good asthma control, and health beliefs or socioeconomic obstacles that may have contributed to this attack. The vast majority of children with asthma can achieve good symptom control with appropriate use of low-dose inhaled corticosteroids.

Keywords: Acute asthma; Asthma; Asthma attack; Asthma exacerbation; Children; Pulmonology; Respiratory.

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Conflict of interest statement

None.

Cited by 1 article

38 references

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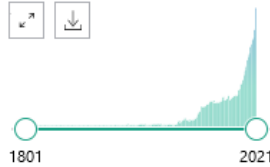
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160,767 results

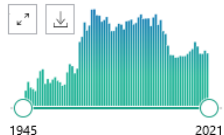
- The physician healer track: **educating** the hearts and the minds of future physicians.
1 Buck E, Billingsley T, McKee J, Richardson G, Geary C.
Cite Med Educ Online. 2021 Dec;26(1):1844394. doi: 10.1080/10872981.2020.1844394.
PMID: 33167822
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- Assessment of blood pressure measurement skills in second-year medical students after ongoing simulation-based **education** and practice.
2 Yamazaki Y, Hiyamizu I, Joyner K, Otaki J, Abe Y.
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- Towards the optimal use of video recordings to support the flipped classroom in medical school basic sciences **education**.
3 Bordes SJ, Walker D, Modica LJ, Buckland J, Sobering AK.
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PMID: 33119431
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- The importance of **education** in patients with metabolic syndrome with regard to their knowledge and attitudes about the disease, and the impact of **education** on laboratory parameters.
4 Bureković A, Đozo E, Divanović A.
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PMID: 33307636
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- Triage Decisions Involving Pregnancy-Capable Patients: **Educational** Deficits and Emergency Nurses' Perceptions of Risk.
5 Wolf LA, Delao AM, Evanovich Zavotsky K, Baker KM.
Cite J Contin Educ Nurs. 2021 Jan 1;52(1):21-29. doi: 10.3928/00220124-20201215-07.
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- 1 Dreams deferred.
Fleishman R.
Cite Lancet. 2021 Dec 19;396(10267):2083-2084. doi: 10.1016/S0140-6736(20)32595-2.
PMID: 33341146 No abstract available.
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- 2 A complex karyotype and a genetic mutation in acute myeloid leukaemia.
Bewersdorf JP, Siddon A, DiAdamo A, Zeidan AM.
Cite Lancet. 2021 Dec 19;396(10267):2018. doi: 10.1016/S0140-6736(20)32543-5.
PMID: 33341145 No abstract available.
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- 3 Department of Error.
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Cite Lancet. 2021 Dec 19;396(10267):1978. doi: 10.1016/S0140-6736(20)32680-5.
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- 4 Department of Error.
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Author(s): South Dakota State Medical Association
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NLM Title Abbreviation: J Lancet

Title(s): The Journal-lancet.

Continues: [Journal of the Minnesota State Medical Association and the Northwestern lancet](#)

Publication Start Year: 1912

Publication End Year: 1968

Frequency: Monthly

Country of Publication: United States

Publisher: Minneapolis [Lancet Publications]

Description: v. ill., diagrs., ports. 28 cm.

Language: English

ISSN: 0096-0233 (Print)

0096-0233 (Linking)

Coden: JOLAAG

LCCN: 46035652

In: MEDLINE: v85n10,Oct. 1965-v88, 1968

PubMed: v85n10,Oct. 1965-v88, 1968

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Current Indexing Status: Not currently indexed for MEDLINE.

MeSH: [Medicine*](#)

Broad Subject Term(s): Medicine

Publication Type(s): Periodical

Notes: Official journal of the South Dakota State Medical Association, the North Dakota State Medical Association and the Montana State Medical Association.

Other ID: (DNLM)J27440000(s)

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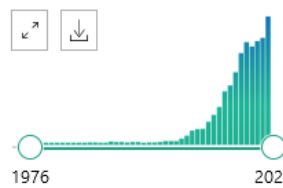
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- Associated data

ARTICLE TYPE

- Books and Documents
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Review
- Systematic Review

1 [Iranian Salvia species: A phytochemical and pharmacological update.](#)
Askari SF, Avan R, Tayarani-Najaran Z, Sahebkar A, Eghbali S.
Phytochemistry. 2020 Dec 26;183:112619. doi: 10.1016/j.phytochem.2020.112619. Online ahead of print.
PMID: 33373790 Review.
Salvia is the largest genus of the Lamiaceae family, with over 900 species in the world which about 60 species are distributed in **Iran**, 17 of them are endemic. In **Iran**, Salvia species have been used to treat various diseases with a wide spectrum of pharmacological a ...

2 [Longitudinal Causal Effects of Normalized Protein Catabolic Rate on All-Cause Mortality in Patients with End-Stage Renal Disease: Adjusting for Time-varying Confounders Using G-estimation Method.](#)
Aryaie M, Sharifi H, Saber A, Nazemipour M, Mansournia MA.
Am J Epidemiol. 2020 Dec 22;kwaa281. doi: 10.1093/aje/kwaa281. Online ahead of print.
PMID: 33350437
Information about 553 ESRD patients was retrospectively collected over 8 years, from 2011 to 2019, from hemodialysis facilities at Kerman, southeast of **Iran**. nPCR was dichotomized to < 1.2 versus 1.2 g/kg per day. Then standard time-varying accelerated failure time (AFT

3 [Incidence of Hepatotoxicity in Iranian Patients With HIV on Antiretroviral Therapies and Its Correlation with Virologic Response to HIV Treatment.](#)
Hashempour T, Moayedi J, Mousavi Z, Esmali M, Asadzadeh A, Hasanshahi Z, Dehghani B.
Lab Med. 2020 Dec 21;lmaa106. doi: 10.1093/labmed/lmaa106. Online ahead of print.
PMID: 33345285
OBJECTIVE: To investigate hepatotoxicity in Iranian patients with **HIV** to assess the association

محدود کردن دامنه جستجو (Limits)

The screenshot shows the PubMed.gov search interface. The search query is "iran AND (HIV OR AIDS)" and the results are sorted by "Publication date". A modal window titled "ARTICLE TYPE" is open, displaying a list of article types with checkboxes. The modal is currently empty, showing only the "ARTICLE TYPE" header and a list of article types. The background shows the search results for "iran AND (HIV OR AIDS)" with 2,540 results. The first result is "Prevalence of latent tuberculosis infection and HIV among people who inject drugs in Iran." by Radfar SR, Nematollahi P, Tayeri K, Dehghan H, Janani M, Higgs P, Mohsenifar S, Noroozi A. Drug Alcohol Rev. 2020 Dec 20. doi: 10.1111/dar.13233. Online ahead of print. PMID: 33345378. The introduction of the article is visible: "INTRODUCTION: Iran has an immunodeficiency viruses (HIV) epidemic that is concentrated among people who inject drugs (PWID), who have higher risks of progression from latent tuberculosis infection (LTBI) to active disease. The aim of this study is to me ...".

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iran AND (HIV OR AIDS) Search

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ARTICLE TYPE

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- Clinical Trial Protocol
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- Clinical Trial, Phase II
- Clinical Trial, Phase III
- Clinical Trial, Phase IV
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- Journal Article
- Lecture
- Legal Case
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Prevalence of latent tuberculosis infection and **HIV** among people who inject drugs in **Iran**.

Cite Radfar SR, Nematollahi P, Tayeri K, Dehghan H, Janani M, Higgs P, Mohsenifar S, Noroozi A. Drug Alcohol Rev. 2020 Dec 20. doi: 10.1111/dar.13233. Online ahead of print. PMID: 33345378

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#24	...	>	Search: lancet [so] Sort by: Publication Date	138,826	04:49:53

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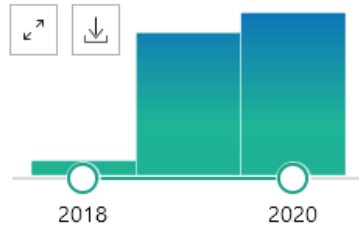
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ARTICLE TYPE

96 results

- 1 **Prevalence and characteristics of Hymenoptera venom allergy in urban school children aged 6 to 18 years living in Trabzon.**
Cite Baba Ö, Kaya G, Haktanir Abul M, Kaklikkaya N, Çakir M, Orhan F.
Türk J Med Sci. 2020 Dec 28. doi: 10.3906/sag-2009-86. Online ahead of print.
Share PMID: 33356030
MATERIALS AND METHODS: In this cross-sectional, two-level survey study, children were recruited using random sampling of public primary and secondary schools. First, parents were asked to inform their **child's** age and sex, whether their **child** had ever been stung by a ...
- 2 **Prenatal egg consumption and infant sensitization and allergy to egg, peanut and cow's milk.**
Cite Loewen K, Moraes TJ, Turvey SE, Mandhane PJ, Sears MR, Subbarao P, Becker AB, Azad MB, Simons E.
J Allergy Clin Immunol Pract. 2020 Dec 11:S2213-2198(20)31336-2. doi: 10.1016/j.jaip.2020.11.061.
Share Online ahead of print.
PMID: 33316461 No abstract available.
- 3 **Investigation of Basophil Activation Test for Diagnosing Milk and Egg Allergy in Younger Children.**
Cite Kim YH, Kim YS, Park Y, Kim SY, Kim KW, Kim HS, Sohn MH.

امکان لینک به سایر بانکهای اطلاعاتی

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> Turk J Med Sci. 2020 Dec 28. doi: 10.3906/sag-2009-86. Online ahead of print.

Prevalence and characteristics of Hymenoptera venom allergy in urban school children aged 6 to 18 years living in Trabzon

Özge Baba, GÜlay Kaya, Mehtap Haktanir Abul, NeŞe Kaklıkkaya, Murat Çakir, Fazil Orhan

PMID: 33356030 DOI: 10.3906/sag-2009-86

Free article

Abstract

Background: Hymenoptera venom allergy is one of the leading causes of systemic allergic reactions in both adults and children. The present study was conducted to evaluate the prevalence and characteristics of Hymenoptera venom allergy in urban school children aged 6 to 18 years living in Trabzon.

Materials and methods: In this cross-sectional, two-level survey study, children were recruited using random sampling of public primary and secondary schools. First, parents were asked to inform their child's age and sex, whether their child had ever been stung by any kind of bee, and if yes, whether they would attend a face-to-face interview at the outpatient clinic for the second part of the survey, which included information about history of insect stings and the presence of atopic disease.

Results: Of 17000 children, 7904 (46.5%; 3718 males, 47.0%) returned the first-level questionnaire. A total of 4312 (54.5%) were stung at least once in their lifetime. Males had a significantly higher risk of being stung (59.4%, odds ratio: 1.44, 95% confidence interval: 1.32-1.57). The second-level questionnaire was completed for 545 (12.6%) of the children. Of 950 children, 5.2% were large local reactions (LLRs), 1.9% were generalized cutaneous allergic reactions (SRs). The stinging insect was *Apis mellifera* and *Vespa velutina*, respectively (p<0.001).

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Include embargoed articles

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- 5 years
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Items: 1 to 20 of 156103

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- [Tropism and Infectivity of a Seasonal A\(H1N1\) and a Highly Pathogenic Avian A\(H5N1\) Influenza Virus in Primary Differentiated Ferret Nasal Epithelial Cell Cultures](#)

Hui Zeng, Cynthia S. Goldsmith, Amrita Kumar, Jessica A. Belser, Xiangjie Sun, Claudia Pappas, Nicole Brock, Yaohui Bai, Min Levine, Terrence M. Tumpey, Taronna R. Maines
J Virol. 2019 May 15; 93(10): e00080-19. Prepublished online 2019 Feb 27. Published online 2019 May 1.
doi: 10.1128/JVI.00080-19

PMCID: PMC6498040
[Article](#) [PubReader](#) [PDF-4.6M](#) [Citation](#)

- [Back to the Future for Influenza Preimmunity—Looking Back at Influenza Virus History to Infer the Outcome of Future Infections](#)

Magen Ellen Francis, Morgan Leslie King, Alyson Ann Kelvin
Viruses. 2019 Feb; 11(2): 122. Published online 2019 Jan 30. doi: 10.3390/V11020122

PMCID: PMC6410066
[Article](#) [PubReader](#) [PDF-1.4M](#) [Citation](#)

- [Glucosylceramidase Maintains Influenza Virus Infection by Regulating Endocytosis](#)

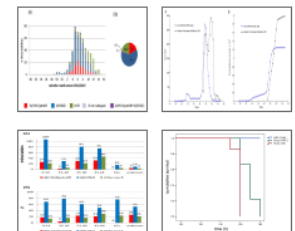
Kelly Drews, Michael P. Calgi, William Casey Harrison, Camille M. Drews, Pedro Costa-Pinheiro, Jeremy Joseph Porter Shaw, Kendra A. Jobe, Elizabeth A. Nelson, John D. Han, Todd Fox, Judith M. White, Mark Kester
J Virol. 2019 Jun 15; 93(12): e00017-19. Prepublished online 2019 Mar 27. Published online 2019 May 29.
doi: 10.1128/JVI.00017-19

PMCID: PMC6613767
[Article](#) [PubReader](#) [PDF-3.2M](#) [Citation](#)

- [Influenza A and B Virus Intertypic Reassortment through Compatible Viral Packaging Signals](#)

Steven F. Baker, Aitor Nogales, Courtney Finch, Kevin M. Tuffy, William Domm, Daniel R. Perez, David J. Topham, Luis Martínez-Sobrido

PMC Images search for influenza virus



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"orthomyxoviridae" [MeSH Terms] OR "orthomyxoviridae"[All Fields] OR ("influenza"[All Fields] AND ["virus"] [All Fields]) OR ["influenza"]

اصطلاح نامه پزشکی MeSH

- اصطلاح نامه یا تزاروس مجموعه ای از واژه های رایج و معتبر در رشته های مختلف علمی است که بصورت الفبایی در ساختار سلسله مراتبی یا درختی است که همواره روزآمد می گردد
- در واقع واژگان مختلفی که دارای معنی یکسانی است همزمان مورد جستجو قرار می گیرد
- کاربر را از یک اصطلاح غیر علمی به اصطلاح علمی آن راهنمایی می کند. مثال (Cancer see Neoplasm)

MeSH

MeSH ▾

cancer |



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[Neoplasms](#)

1. New abnormal growth of tissue. Malignant **neoplasms** show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign **neoplasms**.

Year introduced: /diagnosis was NEOPLASM DIAGNOSIS 1964-1965

[Hereditary Breast and Ovarian Cancer Syndrome](#)

2. Autosomal dominant HEREDITARY **CANCER** SYNDROME in which a mutation most often in either BRCA1 or BRCA2 is associated with a significantly increased risk for breast and ovarian cancers.

Year introduced: 2012

[Early Detection of Cancer](#)

3. Methods to identify and characterize **cancer** in the early stages of disease and predict tumor behavior.

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Subheadings:

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| <input type="checkbox"/> abnormalities | <input type="checkbox"/> education | <input type="checkbox"/> pathology |
| <input type="checkbox"/> administration and dosage | <input type="checkbox"/> embryology | <input type="checkbox"/> pharmacology |
| <input type="checkbox"/> analysis | <input type="checkbox"/> enzymology | <input type="checkbox"/> physiology |
| <input type="checkbox"/> anatomy and histology | <input type="checkbox"/> epidemiology | <input type="checkbox"/> physiopathology |
| <input type="checkbox"/> antagonists and inhibitors | <input type="checkbox"/> ethnology | <input type="checkbox"/> prevention and control |
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| <input type="checkbox"/> blood | <input checked="" type="checkbox"/> genetics | <input type="checkbox"/> radiation effects |
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| <input type="checkbox"/> chemically induced | <input type="checkbox"/> injuries | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> innervation | <input type="checkbox"/> supply and distribution |
| <input type="checkbox"/> classification | <input type="checkbox"/> isolation and purification | <input type="checkbox"/> surgery |
| <input type="checkbox"/> complications | <input type="checkbox"/> legislation and jurisprudence | <input type="checkbox"/> therapeutic use |
| <input type="checkbox"/> congenital | <input type="checkbox"/> metabolism | <input type="checkbox"/> therapy |
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(( "Neoplasms/diagnosis"[Mesh])
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[Mesh] )
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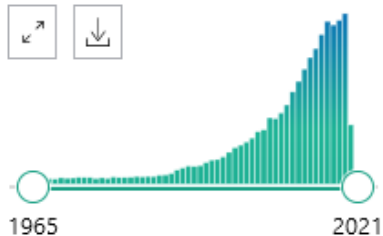
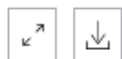
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- Abstract
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- Books and Documents
- Clinical Trial
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[The Role of Genetic Analysis in](#)

1 [Chromophobe Renal Cell Carcinoma](#)

Cite Molnar A, Yusenkov MV, Kovacs G, Ba
Share Anticancer Res. 2020 Dec;40(12):6863
PMID: 33288578

[Cancer of unknown primary.](#)

2 Lee MS, Sanoff HK.

Cite BMJ. 2020 Dec 7;371:m4050. doi: 10.1
Share PMID: 33288500 Review.

[\[Diagnostic value of fluorescer](#)

3 [deletion in malignant mesothe](#)

Cite Sun M, Bai QM, Zhao L, Lao QY, Zhan
Share Zhonghua Bing Li Xue Za Zhi. 2020 D
10.3760/cma.j.cn112151-20200311-0C
PMID: 33287521 Chinese.

[\[Detection of BCOR and YWHA](#)

4 [children\].](#)

Cite Lin J, Chen LF, Wu YJ, Lian YE, Chen Z
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nosis"[Mesh] OR "Neoplasms/etiology"[Mesh] OR "Neoplasms/genetics"[Mesh])

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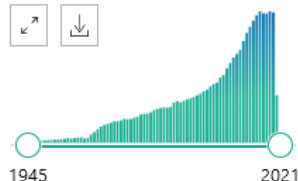
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[The Use of Indocyanine Green Angiography for Cosmetic and Reconstructive](#)

1 [Assessment in the Head and Neck.](#)

Cite Abdelwahab M, Patel PN, Most SP.
Share Facial Plast Surg. 2020 Dec;36(6):727-736. doi: 10.1055/s-0040-1721113. Epub 2020 Dec 24.
PMID: 33368129

[\[Distinctive Disease Entity of Neurological Adverse Events Associated with](#)

2 [Immune Checkpoint Inhibitors\].](#)

Cite Seki M, Suzuki S.
Share Brain Nerve. 2021 Jan;73(1):35-46. doi: 10.11477/mf.1416201710.
PMID: 33361512 Japanese.

[\[Paraneoplastic Neurological Syndrome\].](#)

3 Kowa H.

Cite Brain Nerve. 2021 Jan;73(1):13-20. doi: 10.11477/mf.1416201708.
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Journal of radiology nursing

Author(s): American Radiological Nurses Association

NLM Title Abbreviation: J Radiol Nurs

Title(s): Journal of radiology nursing.

Continues: [Images \(Reston, Va.\) ISSN 1055-1476](#)

Publication Start Year: 2004

Frequency: Four no. a year

Country of Publication: United States

Publisher: New York, NY : Elsevier, c2004-

Description: v.

Language: English

ISSN: 1546-0843 (Print)
1555-9912 (Electronic)
1546-0843 (Linking)

LCCN: 2003215453

Electronic Links: <http://www.sciencedirect.com/science/journal/15460843>

In: PubMed: Selected citations only

Current Indexing Status

Not currently indexed for MEDLINE. Citations are for articles where the manuscript was deposited in PubMed Central (PMC) in compliance with public access policies. For further information, see [Author Manuscripts in PMC](#).

MeSH: Radiology
Specialties, Nursing*

Publication Type(s): Periodical

Notes: Also issued online.

Official journal of the American Radiological Nurses Association

Other ID: (OCOLC)52887257

NLM ID: 101189931 [Serial]

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World journal of gastrointestinal pharmacology and therapeutics

NLM Title Abbreviation: World J Gastrointest Pharmacol Ther

Title(s): World journal of gastrointestinal pharmacology and therapeutics.

Other Title(s): WJGPT

Publication Start Year: 2010

Frequency: Bimonthly

Country of Publication: United States

Publisher: Beijing, China : Beijing Baishideng BioMed Scientific Company

Latest Publisher: 2014- : Pleasanton, CA : Baishideng Publishing Group

Language: English

ISSN: 2150-5349 (Electronic)
2150-5349 (Linking)

LCCN: 2009219056
2009203584

Electronic Links: <http://www.wjgnet.com/2150-5349/>
<https://www.ncbi.nlm.nih.gov/pmc/journals/1497/>

In: PubMed: v1n1, Feb. 2010-
PMC

Current Indexing Status: Not currently indexed for MEDLINE.

MeSH: Gastrointestinal Agents*

Publication Type(s): Periodical

Other ID: (OCOLC)429903228

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Veterinary parasitology: X

NLM Title Abbreviation: Vet Parasitol X

Title(s): Veterinary parasitology: X.

Related Title: [Veterinary parasitology](#)

Publication Start Year: 2019

Publication End Year: 2020

Country of Publication: Netherlands

Publisher: [Amsterdam] : Elsevier B.V., [2019]-[2020]

Description: 1 online resource

Language: English

ISSN: 2590-1389 (Electronic)

2590-1389 (Linking)

LCCN: 2019243241

Electronic Links: <https://www.sciencedirect.com/journal/veterinary-parasitology/issues>

<https://www.ncbi.nlm.nih.gov/pmc/journals/3924/>

In: PubMed: v1, May 2019-v4, Dec. 2020
PMC

Current Indexing Status: Not currently indexed for MEDLINE.

MeSH: Parasitic Diseases, Animal*
Veterinary Medicine

Publication Type(s): Periodical

Notes: Open access mirror journal to: Veterinary parasitology.
Complemented by (work): Veterinary parasitology 0304-4017
(OCOLC)1939255 (DNLM)7602745.

Other ID: (OCOLC)1089852423

NLM ID: [101755316](#) [Serial]

i Filters activated: Referenced in the NCBI DBs. [Clear all](#) to show 1 items.

Jundishapur journal of microbiology

Author(s): Dānīshgāh-i 'Ulūm-i Pizīshkī-i Jundīshāpūr Ahvāz Dānīshgāh-i Pizīshkī

NLM Title Abbreviation: Jundishapur J Microbiol

Title(s): Jundishapur journal of microbiology.

Other Title(s): JJM

Publication Start Year: 2008

Frequency: Quarterly

Country of Publication: Netherlands

Publisher: Avaz : School of medicine, Ahvaz Jundishapur University of Medical Sciences, 2008-

Latest Publisher: 2022- : [s-Hertogenbosch, The Netherlands] : Brieflands

Language: English

ISSN: 2008-3645 (Print)

2008-4161 (Electronic)

2008-3645 (Linking)

LCCN: 2009354259

Electronic Links: <https://www.ncbi.nlm.nih.gov/pmc/journals/2545/>

<https://brieflands.com/journals/jundishapur-journal-of-microbiology/>

In: PubMed: v7n1, Jan. 2014-v9n11, Nov. 2016
PMC Inactive

Current Indexing Status: Not currently indexed for MEDLINE.

MeSH: Microbiological Phenomena*

Publication Type(s): Periodical

Notes: Latest issue consulted: Vol. 2, no. 1 (Jan./Mar. 2009).
Print issues ceased with v. 5 (2012).
Also issued online.

Other ID: (OCOLC)550365188

NLM ID: [101515122](#) [Serial]

Trauma monthly

Author(s): Dānishgāh-i 'Ulūm-i Pizishkī-i Baqiyat Allāh Markaz-i Taḥqīqāt-i Tirūmā, issuing body

NLM Title Abbreviation: Trauma Mon

Title(s): Trauma monthly.

Other Title(s): Trauma mon
TM

Continues: [Majallah-i pizishkī-i Kawşar](#)

Publication Start Year: 2012

Frequency: Bimonthly, 2016-

Country of Publication: Iran

Publisher: Tehran, Iran : Baqiyatallah University of Medical Sciences, Trauma Research Center, [2012]-

Latest Publisher: [Tehran] : National Center for Trauma Research

Description: 1 online resource

Language: English

ISSN: 2251-7472 (Electronic)

2251-7464 (Print)

2251-7472 (Linking)

LCCN: 2014236589

Electronic Links: <http://traumamon.com/>

<https://www.ncbi.nlm.nih.gov/pmc/journals/2284/>

In: PubMed: v16n4, Winter 2012-v21n5, Nov. 2016
PMC Inactive

Current Indexing Status: Not currently indexed for MEDLINE.

MeSH: Emergency Medicine*
Wounds and Injuries

Publication Type(s): Periodical

Notes: International journal in the field of trauma and emergency medicine.

Vol. 17, issue 1- also called no. 63-

Also issued in print.

Official publication of the National Center for Trauma Research.

Other ID: (OCoLC)853473570

NLM ID: [101585280](#) [Serial]

Journal of the British Fertility Society

Author(s): British Fertility Society

NLM Title Abbreviation: J Br Fer Soc

Title(s): Journal of the British Fertility Society.

Continued By: [Human fertility ISSN 1464-7273](#)

Related Title: [Human reproduction \(Oxford, England\)](#)

Publication Start Year: 1996

Publication End Year: 1997

Frequency: Two no. a year

Country of Publication: England

Publisher: [Oxford] : Oxford University Press, [1996]-c1997.

Latest Publisher: -1997: Cambridge : Oxford University Press

Description: 2 v. : ill.

Language: English

ISSN: 1363-9579 (Print)

1363-9579 (Linking)

Coden: JBESEM

In: MEDLINE: Selected citations only

PubMed: Selected citations only

Current Indexing Status: Not currently indexed for MEDLINE. Only articles related to population demographics/reproductive health were indexed.

MeSH: Fertility*
Reproductive Medicine

Broad Subject Term(s): Reproductive Medicine

Publication Type(s): Periodical

Notes: Issues also carry numbering of: [Human reproduction \(Oxford, England\)](#).
Includes proceedings and abstracts of the British Fertility Society's meetings.

Other ID: (DNLM)SR0088159(s)
(OCoLC)34573756

NLM ID: [9607334](#) [Serial]

NCBI journals

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NCBI DBs

Currently
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Lancet (London, England)

NLM Title Abbreviation: Lancet

Title(s): Lancet.

Uniform Title: Lancet (London, England)

Other Title(s): LANCET
Lancet, Lond.

Related Title: [London lancet](#)
[Lancet \(New York, N.Y.\)](#)
[New York Lancet \(New York, N.Y. : 1898\)](#)
[Lancet \(North American ed.\)](#)

Publication Start Year: 1823

Frequency: Weekly

Country of Publication: England

Publisher: London : J. Onwhyn

Latest Publisher: 2004- : London : Elsevier

Description: v. ill., ports.

Language: English

ISSN: 0140-6736 (Print)
1474-547X (Electronic)
0140-6736 (Linking)

Coden: LANCAO

LCCN: sf 82002015

Electronic Links: <http://www.sciencedirect.com/science/journal/01406736>

In: MEDLINE: v28n2, Sept. 1963-
Abridged index medicus
Index medicus
PubMed: v28n2, Sept. 1963-
OLDMEDLINE

Current Indexing Status: Currently indexed for MEDLINE.

Current Subset: Core clinical journals (AIM); Index Medicus

MeSH: Medicine*

Broad Subject Term(s): Medicine

Publication Type(s): Periodical

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 1546-0843 AND (ncbijournals[All Fields])
(1) NLM Catalog

 2676-296X (1) NLM Catalog

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Nanoscale research letters

Author(s): Nano Research Society

NLM Title Abbreviation: Nanoscale Res Lett

Title(s): Nanoscale research letters.

Other Title(s): NRL

Continued By: [Discover nano ISSN 2731-9229](#)

Publication Start year: 2006

Publication End Year: 2022

Frequency: Monthly

Country of Publication: United States

Publisher: New York, NY : Springer

Language: English

ISSN: 1931-7573 (Print)
1556-276X (Electronic)
1556-276X (Linking)

LCCN: 2006213701

Electronic Links: <https://link.springer.com/journal/11671>
<https://www.ncbi.nlm.nih.gov/pmc/journals/1538/>

In: PubMed: v1n1, 2006-v17n1, Dec. 2022
PMC

Current Indexing Status: Not currently indexed for MEDLINE.

MeSH: Nanotechnology*

Publication Type(s): Periodical

Notes: Description based on: Vol. 2, no. 3 (Mar. 2007); title from cover.
Latest issue consulted: Vol. 2, no. 6 (June 2007).
Print issues ceased with v. 3, no.12 (Dec. 2008).
Also issued online.

Other ID: (OCoLC)68566873

NLM ID: [101279750](#) [Serial]

از توجه شما سپاسگزاریم