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COVID-19 [X] **Search**

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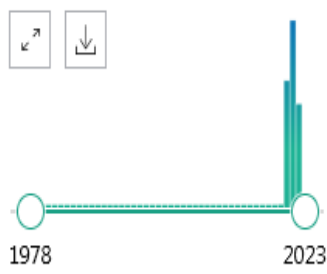
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278,460 results

RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
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ARTICLE ATTRIBUTE

- Associated data

Evaluation of the Panbio COVID-19 Rapid Antigen Detection Test Device for the Screening of Patients with COVID-19.

1
Cite Fenollar F, Bouam A, Ballouche M, Fuster L, Prudent E, Colson P, Tissot-Dupont H, Million M, Drancourt M, Raoult D, Fournier PE.
Share J Clin Microbiol. 2021 Jan 21;59(2):e02589-20. doi: 10.1128/JCM.02589-20. Print 2021 Jan 21. PMID: 33139420 [Free PMC article.](#) No abstract available.

Detection technologies and recent developments in the diagnosis of COVID-19 infection.

2
Cite Rai P, Kumar BK, Deekshit VK, Karunasagar I, Karunasagar I.
Share Appl Microbiol Biotechnol. 2021 Jan;105(2):441-455. doi: 10.1007/s00253-020-11061-5. Epub 2021 Jan 4. PMID: 33394144 [Free PMC article.](#) [Review.](#)

COVID-19 is a disease caused by **SARS-CoV-2** capable of causing mild to **severe** infections in humans. ...Hence, in this report, we review different **nucleic acid**-based and **serological** techniques available for the diagnosi ...

سرفصل مطالب کارگاه:

- آشنایی با روش ها و مهارت‌های جستجوی کلی در پایگاه‌های اطلاعاتی
- آشنایی با مهارت‌ها و قابلیت‌های جستجو در پایگاه پابمد
- نحوه طراحی استراتژی جستجو در پایگاه پابمد
- نحوه بازیابی، اعمال فیلتر و ذخیره نتایج در پابمد
- تمرین عملی

انواع عملگرها و شیوه های جستجو
در پایگاههای اطلاعاتی

coronavirus



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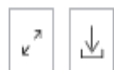
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70,273 results

RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

 Coronavirus genome structure and replication.

1 Brian DA, Baric RS.

Cite *Curr Top Microbiol Immunol.* 2005;287:1-30. doi: 10.1007/3-540-26765-4_1.
PMID: 15609507 [Free PMC article.](#) [Review.](#)

Share In addition to the SARS **coronavirus** (treated separately elsewhere in this volume), the complete genome sequences of six species in the **coronavirus** genus of the **coronavirus** family [avian infectious bronchitis virus-Beaudette strain (IBV-Beaudette), bovine c ...

 Coronavirus diversity, phylogeny and interspecies jumping.

2 Woo PC, Lau SK, Huang Y, Yuen KY.

Cite *Exp Biol Med (Maywood).* 2009 Oct;234(10):1117-27. doi: 10.3181/0903-MR-94. Epub 2009 Jun 22.
PMID: 19546349 [Review.](#)

Share The SARS epidemic has boosted interest in research on **coronavirus** biodiversity and genomics. Before 2003, there were only 10 **coronaviruses** with complete genomes available. After the SARS epidemic, up to December 2008, there was an addition of 16 **coronaviruses** ...

 Human **coronavirus** NL63, a new respiratory virus.

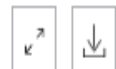
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31,269 results

RESULTS BY YEAR



1957

2021

TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

 [Nucleoside analogues for the treatment of coronavirus infections.](#)

1 Pruijssers AJ, Denison MR.

Cite [Curr Opin Virol.](#) 2019 Apr;35:57-62. doi: 10.1016/j.coviro.2019.04.002. Epub 2019 May 21.
PMID: 31125806 [Free PMC article.](#) [Review.](#)

Share Recent outbreaks of SARS-**Coronavirus** and MERS-**Coronavirus** (CoV) have heightened awareness about the lack of vaccines or antiviral compounds approved for prevention or **treatment** of human or potential zoonotic CoVs. ...This review will discuss progress made in ...

 [Nitazoxanide, a new drug candidate for the treatment of Middle East respiratory syndrome coronavirus.](#)

2 Rossignol JF.

Cite [J Infect Public Health.](#) 2016 May-Jun;9(3):227-30. doi: 10.1016/j.jiph.2016.04.001. Epub 2016 Apr 16.
PMID: 27095301 [Free PMC article.](#) [Review.](#)

Nitazoxanide is a broad-spectrum antiviral agent undergoing clinical development for **treatment** of influenza and other viral respiratory infections. Nitazoxanide exhibits in vitro activity against Middle East respiratory syndrome **coronavirus** (MERS-CoV) and other c ...



coronavirus Treatment drug

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RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
- Free full text
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ARTICLE ATTRIBUTE

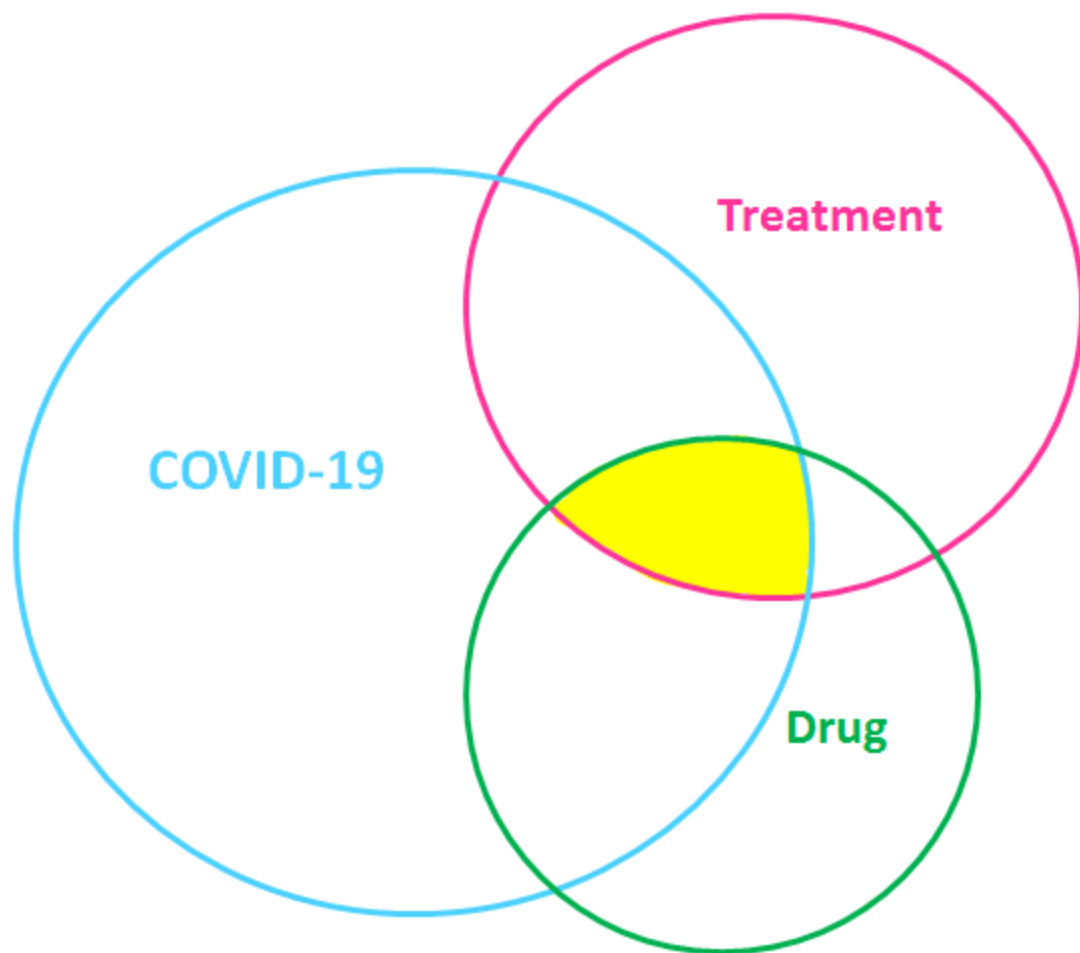
- Associated data

Nitazoxanide, a new drug candidate for the treatment of Middle East respiratory syndrome coronavirus.

1
Cite Rossignol JF.
J Infect Public Health. 2016 May-Jun;9(3):227-30. doi: 10.1016/j.jiph.2016.04.001. Epub 2016 Apr 16.
Share PMID: 27095301 [Free PMC article.](#) [Review.](#)
Nitazoxanide is a broad-spectrum antiviral agent undergoing clinical development for **treatment** of influenza and other viral respiratory infections. Nitazoxanide exhibits in vitro activity against Middle East respiratory syndrome **coronavirus** (MERS-CoV) and other c ...

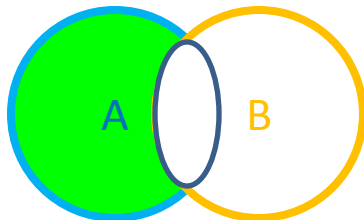
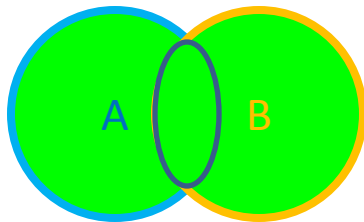
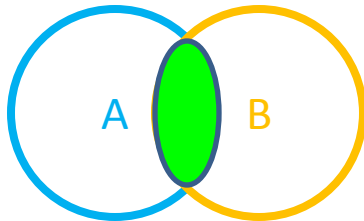
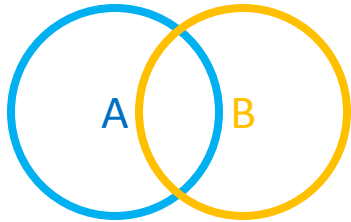
Drug treatment options for the 2019-new coronavirus (2019-nCoV).

2
Cite Lu H.
Biosci Trends. 2020 Mar 16;14(1):69-71. doi: 10.5582/bst.2020.01020. Epub 2020 Jan 28.
Share PMID: 31996494 [Free article.](#)
At present, there is no vaccine or antiviral **treatment** for human and animal **coronavirus**, so that identifying the **drug treatment** options as soon as possible is critical for the response to the 2019-nCoV outbreak. Three general methods, which include exi ...



1- جستجوی بولی (Boolean Searching):

- استفاده از عملگرهای AND ، OR و NOT



A AND B

Coronavirus AND Treatment



AND ...

A OR B

Coronavirus OR Covid-19



OR ...

A NOT B

Coronavirus NOT Sars



NOT ...



Coronavirus



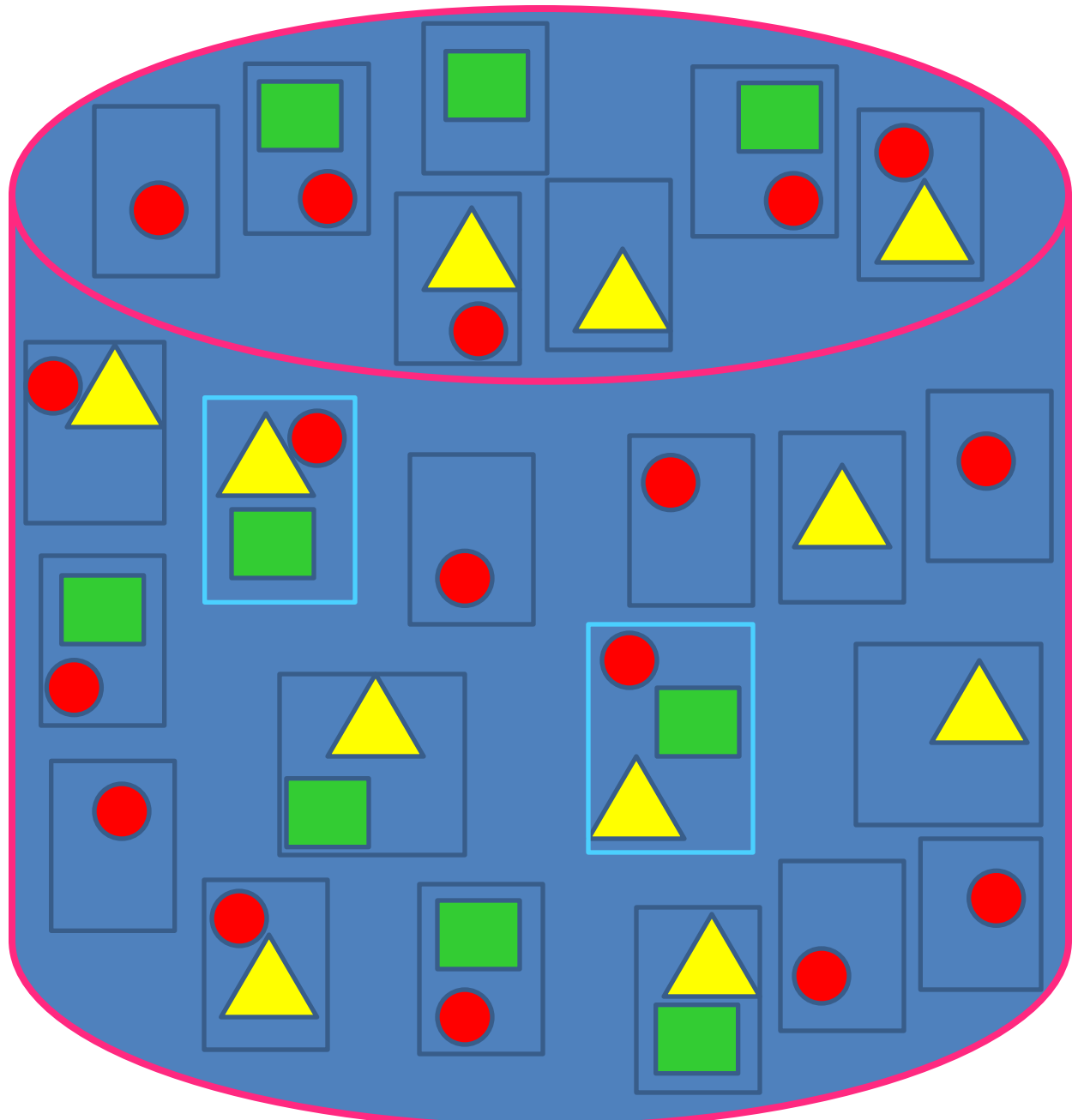
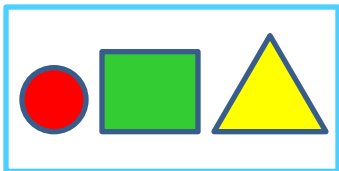
Treatment



Drug

● AND ■ AND ▲

= مقاله 2





coronavirus Treatment drug

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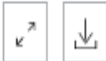
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7,390 results

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RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
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- Full text

ARTICLE ATTRIBUTE

- Associated data

- Nitazoxanide, a new **drug** candidate for the **treatment** of Middle East respiratory syndrome **coronavirus**.
 1
 Cite Rossignol JF.
 J Infect Public Health. 2016 May-Jun;9(3):227-30. doi: 10.1016/j.jiph.2016.04.001. Epub 2016 Apr 16.
 Share PMID: 27095301 [Free PMC article](#). [Review](#).
 Nitazoxanide is a broad-spectrum antiviral agent undergoing clinical development for **treatment** of influenza and other viral respiratory infections. Nitazoxanide exhibits in vitro activity against Middle East respiratory syndrome **coronavirus** (MERS-CoV) and other c ...

- Drug treatment** options for the 2019-new **coronavirus** (2019-nCoV).
 2
 Cite Lu H.
 Biosci Trends. 2020 Mar 16;14(1):69-71. doi: 10.5582/bst.2020.01020. Epub 2020 Jan 28.
 Share PMID: 31996494 [Free article](#).
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coronavirus Treatment drug



Search

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AND

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RESULTS BY YEAR



Nitazoxanide, a new **drug** candidate for the **treatment** of Middle East respiratory syndrome **coronavirus**.

1
Cite Rossignol JF.
J Infect Public Health. 2016 May-Jun;9(3):227-30. doi: 10.1016/j.jiph.2016.04.001. Epub 2016 Apr 16.
Share PMID: 27095301 [Free PMC article](#). [Review](#).

Nitazoxanide is a broad-spectrum antiviral agent undergoing clinical development for **treatment** of influenza and other viral respiratory infections. Nitazoxanide exhibits in vitro activity against Middle East respiratory syndrome **coronavirus** (MERS-CoV) and other c ...

TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

Drug treatment options for the 2019-new **coronavirus** (2019-nCoV).

2
Cite Lu H.
Biosci Trends. 2020 Mar 16;14(1):69-71. doi: 10.5582/bst.2020.01020. Epub 2020 Jan 28.
Share PMID: 31996494 [Free article](#).

At present, there is no vaccine or antiviral **treatment** for human and animal **coronavirus**, so that identifying the **drug treatment** options as soon as possible is critical for the response to the 2019-nCoV outbreak. Three general methods, which include exi ...

ARTICLE ATTRIBUTE

- Associated data



Coronavirus



Treatment



Drug



OR

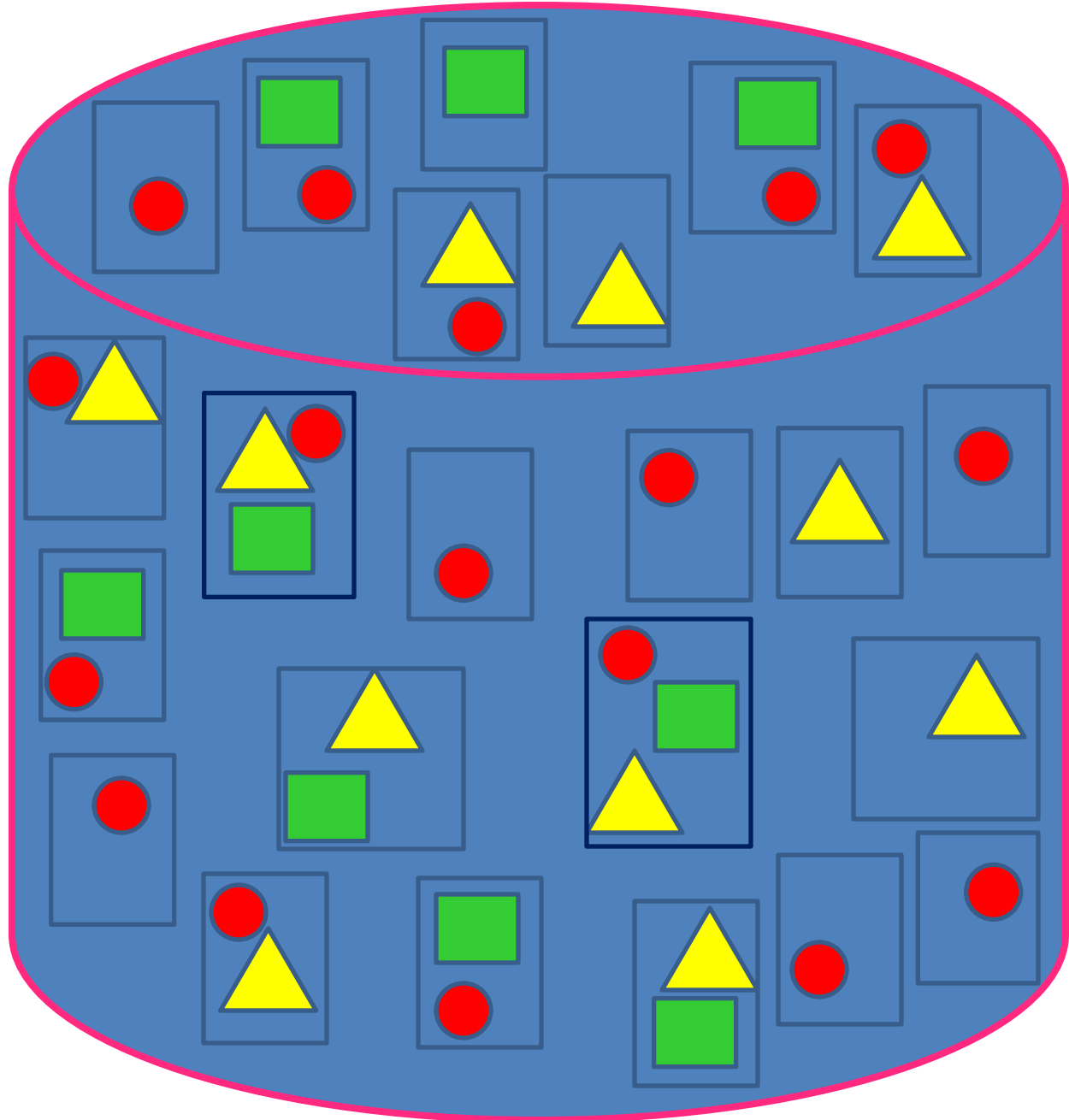


OR



(همه مقالات)

= 23





Coronavirus



Treatment



Drug

مترادف ها:



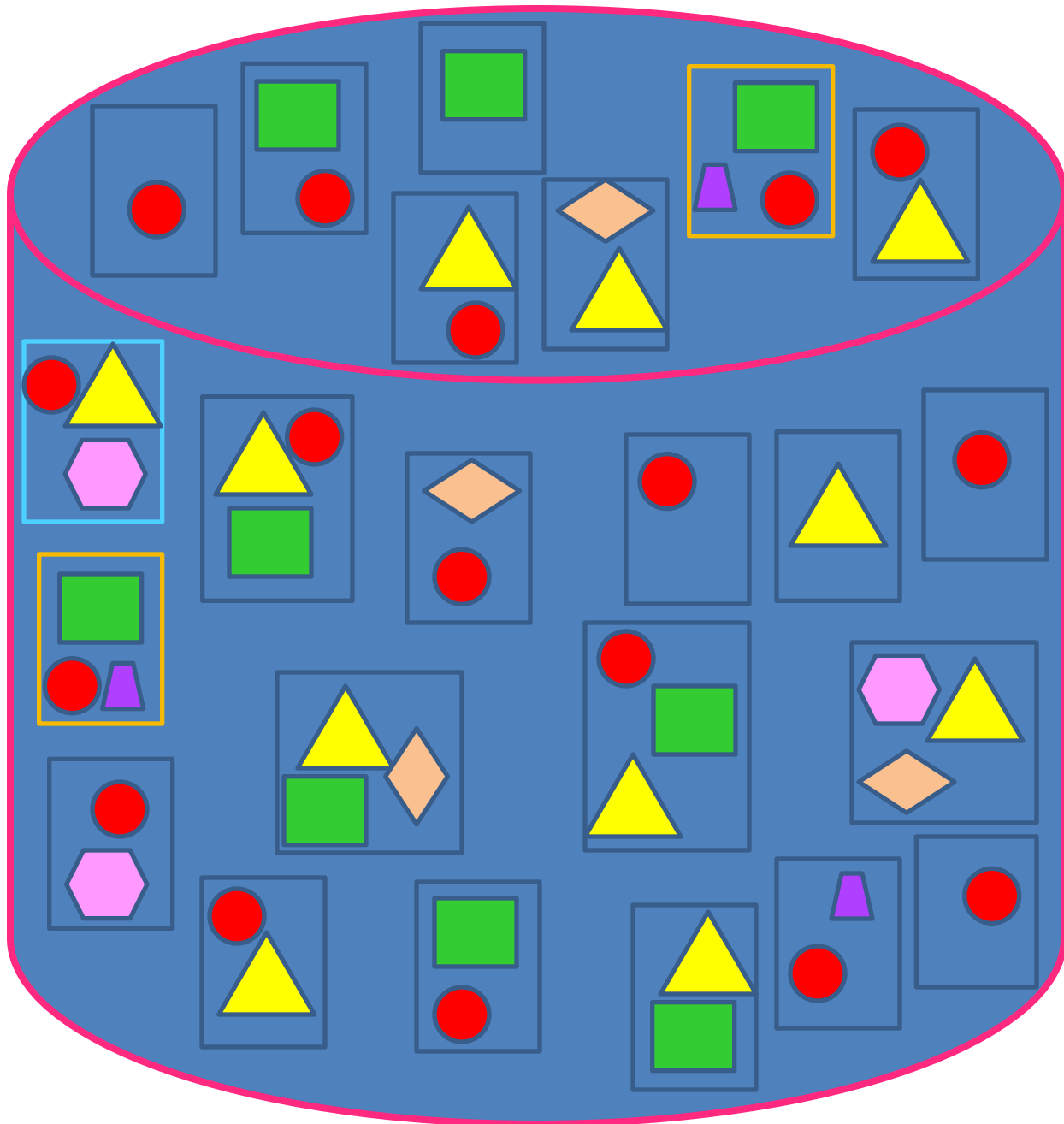
Covid-19



Therapy



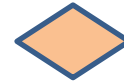
Drugs



Coronavirus



OR



Covid-19

Treatment



OR



Therapy

Drug



OR



Drugs

(Coronavirus OR Covid-19)

(Treatment OR Therapy)

(Drug OR Drugs)



(Coronavirus OR covid-19) AND (treatment OR therapy) AND (drug OR drugs)

Search

OR

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30,989 results

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RESULTS BY YEAR



TEXT AVAILABILITY

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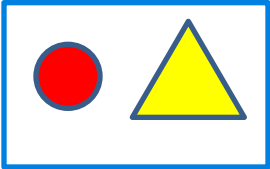
ARTICLE ATTRIBUTE

- Associated data

- Coronavirus Disease (COVID-19): Current Status and Prospects for Drug and Vaccine Development.**
1
Cite Ita K.
Share Arch Med Res. 2021 Jan;52(1):15-24. doi: 10.1016/j.arcmed.2020.09.010. Epub 2020 Sep 10. PMID: 32950264 **Free PMC article.** Review.
The **Coronavirus** disease **2019 (COVID-19)** pandemic has spread to almost all nooks and corners of the world. ...This review focuses on the **drugs** and **vaccines** being developed against the **COVID-19**....
- Origin, transmission, diagnosis and management of coronavirus disease 2019 (COVID-19).**
2
Cite Umakanthan S, Sahu P, Ranade AV, Bukelo MM, Rao JS, Abrahao-Machado LF, Dahal S, Kumar H, Kv D.
Share Postgrad Med J. 2020 Dec;96(1142):753-758. doi: 10.1136/postgradmedj-2020-138234. Epub 2020 Jun 20. PMID: 32563999 Review.

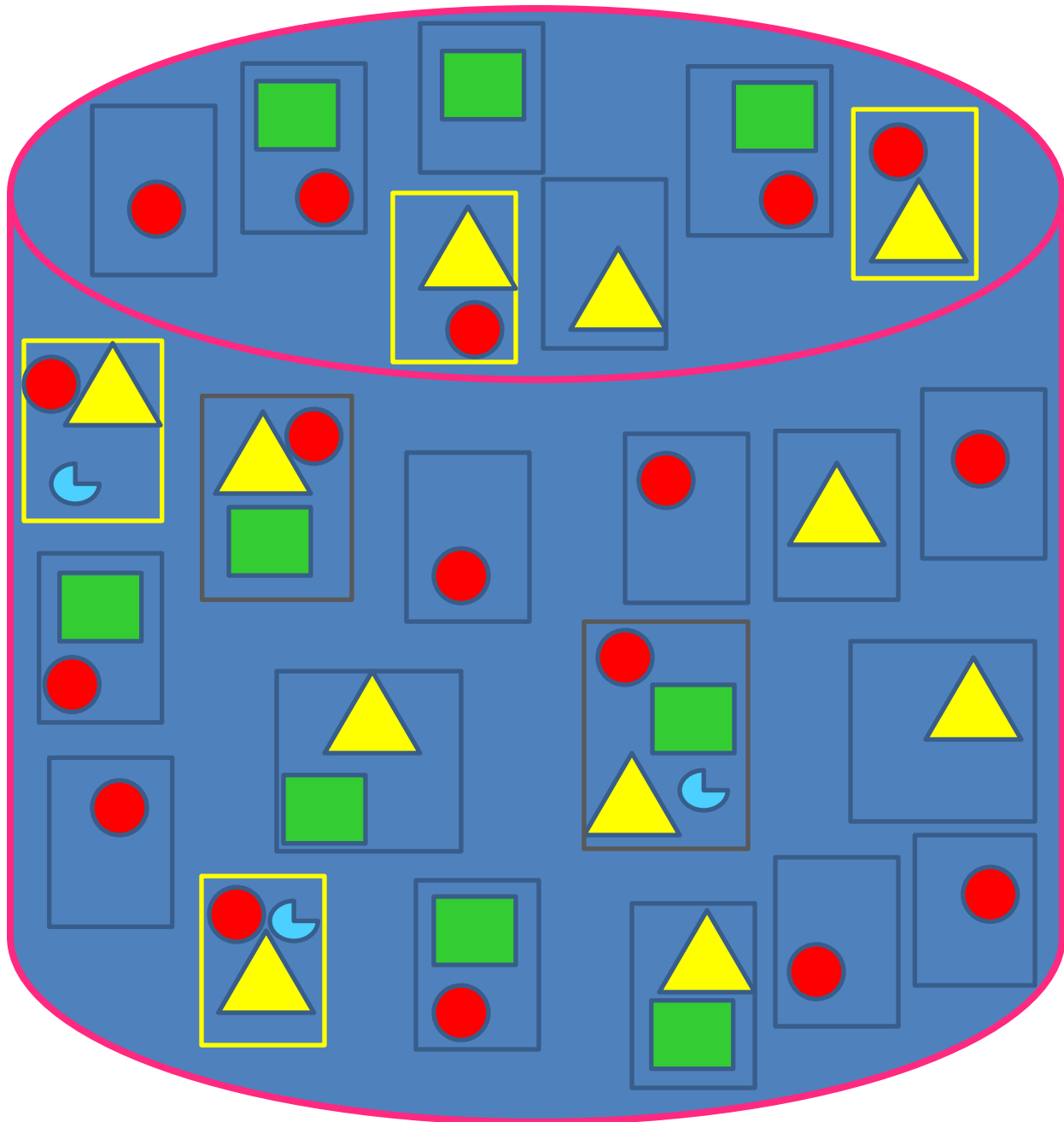
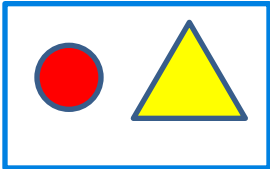
● AND ▲ NOT ■

= 4



● AND ▲ NOT ☾
herbal ↓

= 3



(Coronavirus OR covid-19) AND (treatment OR therapy) NOT herbal

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NOT

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120,624 results

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TEXT AVAILABILITY

- Abstract
- Free full text
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ARTICLE ATTRIBUTE

- 1 **Origin, transmission, diagnosis and management of coronavirus disease 2019 (COVID-19).**
Cite Umakanthan S, Sahu P, Ranade AV, Bukelo MM, Rao JS, Abrahao-Machado LF, Dahal S, Kumar H, Kv D.
Share Postgrad Med J. 2020 Dec;96(1142):753-758. doi: 10.1136/postgradmedj-2020-138234. Epub 2020 Jun 20.
PMID: 32563999 Review.
This article reviews the current state of knowledge concerning the origin, transmission, diagnosis and management of coronavirus disease 2019 (COVID-19). Historically, it has caused two pandemics: severe acute respiratory syndro ...
- 2 **Emerging treatment strategies for COVID-19 infection.**
Cite Gavriatopoulou M, Ntanasis-Stathopoulos I, Korompoki E, Fotiou D, Migkou M, Tzanninis IG, Psaltopoulou T, Kastritis E, Terpos E, Dimopoulos MA.
Share Clin Exp Med. 2021 May;21(2):167-179. doi: 10.1007/s10238-020-00671-y. Epub 2020 Oct 30.
PMID: 33128197 Free PMC article Review

2- جستجوی میدانی (Field Searching):

- توانایی محدود کردن به فیلدی خاص : **Title, Keyword, Author, Abstract,...**

Title: covid-19

Keyword: diabetes

Author: Wang J

- در PubMed:

covid-19[TI]

Wang A[AU]

« جستجوی میدانی (Field Searching) در PubMed »

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Completion Date [DCOM]

EC/RN Number [RN]

Editor [ED]

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Filter [FILTER]

First Author Name [1AU]

Full Author Name [FAU]

Full Investigator Name [FIR]

Grant Number [GR]

Investigator [IR]

ISBN [ISBN]

Issue [IP]

Journal [TA]

Language [LA]

Last Author [LASTAU]

Location ID [LID]

MeSH Date [MHDA]

MeSH Major Topic [MAJR]

MeSH Subheadings [SH]

MeSH Terms [MH]

Modification Date [LR]

NLM Unique ID [JID]

Other Term [OT]

Owner

Pagination [PG]

Personal Name as Subject [PS]

Pharmacological Action [PA]

Place of Publication [PL]

PMID [PMID]

Publisher [PUBN]

Publication Date [DP]

Publication Type [PT]

Secondary Source ID [SI]

Subset [SB]

Supplementary Concept [NM]

Text Words [TW]

Title [TI]

Title/Abstract [TIAB]

Transliterated Title [TT]

UID [PMID]

Version

Volume [VI]

3- جستجوی عبارتی (Phrase Searching):

– یافتن مدارکی با عین عبارت جستجو: “ ”

“be or not to be”

“randomized clinical trial”

نکته مهم در پابمد:

جهت جستجوی عبارتی، حتما عبارت، داخل گیومه قرار داده شود و حتما **تگ فیلد**، برای آن مشخص باشد:

“Evidence based medicine” [tiab] یا Evidence-based-medicine [tiab]

"randomized clinical trial"[tiab]



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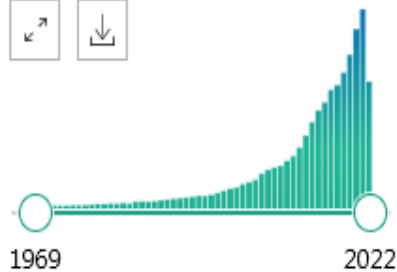
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36,084 results

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RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
- Free full text
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ARTICLE ATTRIBUTE

- Associated data

1 **Povidone Iodine Mouthwash, Gargle, and Nasal Spray to Reduce Nasopharyngeal Viral Load in Patients With COVID-19: A **Randomized Clinical Trial****

Cite Guenezan J, Garcia M, Strasters D, Jousselin C, Lévêque N, Frasca D, Mimoz O.
Share JAMA Otolaryngol Head Neck Surg. 2021 Apr 1;147(4):400-401. doi: 10.1001/jamaoto.2020.5490.
PMID: 33538761 **Free PMC article.** Clinical Trial.

This **randomized clinical trial** investigates the efficacy of nasopharyngeal povidone iodine solutions in reducing the viral load of patients with COVID-19....

2 **Evaluation of fascial manipulation in carpal tunnel syndrome: a pilot **randomized clinical trial**.**

Cite Pintucci M, Imamura M, Thibaut A, de Exel Nunes LM, Mayumi Nagato M, Kaziyama HH, Tomikawa Imamura S, Stecco A, Fregni F, Rizzo Battistella L.
Share Eur J Phys Rehabil Med. 2017 Aug;53(4):630-631. doi: 10.23736/S1973-9087.17.04732-3. Epub 2017 May 2.
PMID: 28466629 **Free article.** Clinical Trial. No abstract available.

۴- کوتاه سازی (Truncation):

- عمل اضافه کردن علامتی به ابتدا یا انتهای ریشه کلمات :

- در پایمدها حداقل ۴ حرف باید باشد.

Medi*

Medical , Medicine , Meditation...

Surg*

Surgery , surgeries , Surgical , ...

نکته مهم در پایمدها:

“heart surg*” [TIAB]

heart-surg* [TIAB]

heart surg* [TIAB]

“clinical tri*”


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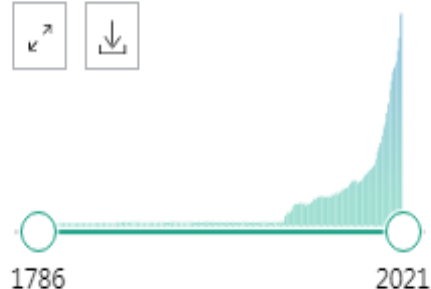
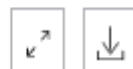
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667,440 results

RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

- Hot Topics in Breast Surgery.**
 1 Austin RE, Lista F, Ahmad J.
 Clin Plast Surg. 2021 Jan;48(1):131-139. doi: 10.1016/j.cps.2020.09.004. Epub 2020 Nov 3.
 Cite PMID: 33220900 Review.
 Share
- A review of meibography for a refractive surgeon.**
 2 Vunnava KP, Shetty N, Kapur KB.
 Indian J Ophthalmol. 2020 Dec;68(12):2663-2669. doi: 10.4103/ij.o.IJO_2465_20.
 Cite PMID: 33229641 Review.
 Share
- Surgery for Glioblastoma in Elderly Patients.**
 3 Conti Nibali M, Gay LG, Sciortino T, Rossi M, Caroli M, Bello L, Riva M.
 Neurosurg Clin N Am. 2021 Jan;32(1):137-148. doi: 10.1016/j.nec.2020.08.008. Epub 2020 Nov 5.
 Cite PMID: 33223022 Review.
 Share
- Growing refractive surgery.**
 4 Cummings AB.

"clinical tri*" [ti]



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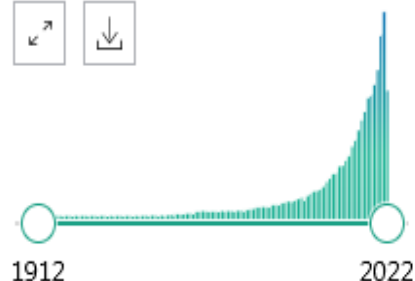
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87,433 results

Page 1 of 8,744

RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

Envisioning **clinical trials** as complex interventions.
1 Stensland KD, Damschroder LJ, Sales AE, Schott AF, Skolarus TA.
Cite Cancer. 2022 Jun 29. doi: 10.1002/cncr.34357. Online ahead of print.
Share PMID: 35766902

Interactive Similarity-Based Search of **Clinical Trials**.
2 Sun Y, Tang J, Butler A, Liu C, Fang Y, Weng C.
Cite Stud Health Technol Inform. 2022 Jun 6;290:309-313. doi: 10.3233/SHTI220085.
Share PMID: 35673024

Allograft Function as Endpoint for **Clinical Trials** in Kidney Transplantation.
3 Hilbrands L, Budde K, Bellini MI, Diekmann F, Furian L, Grinyó J, Heemann U, Hesselink DA, Loupy A, Oberbauer R, Pengel L, Reinders M, Schneeberger S, Naesens M.
Cite Transpl Int. 2022 May 20;35:10139. doi: 10.3389/ti.2022.10139. eCollection 2022.

parentheses () - used to create Boolean nesting

square brackets [] - search field tag qualification

ampersand & - Boolean operator AND

pipe | - Boolean operator OR

forward slash / - MeSH/Subheading combinations

comma , - typically forces a space, e.g., a,b is translated to a, b

colon :- - designates a range operation

double quotes " - used to force a phrase search

pound sign # - designates a History search statement when immediately followed by a number, e.g., #1 AND cat

asterisk * - wildcard symbol for search term truncation, e.g., toxicol*

Stopwords

a	it	these
about	its	they
again	itself	this
all	just	those
almost	kg	through
also	km	thus
although	made	to
always	mainly	upon
among	make	use
an	may	used
and	mg	using
another	might	various
any	ml	very
are	mm	was
as	most	we
at	mostly	were

طراحی سرچ استراتژی جستجو

Search Strategy

مراحل جستجو:

۱- انتخاب پایگاه اطلاعاتی

۲- تعیین کلید واژه های اصلی

۳- تعیین کلیدواژه های مترادف

۴- انتخاب کلید واژه های کنترل شده

۵- ترکیب مفاهیم و طراحی استراتژی جستجو

۶- تعیین محدودیت ها و فیلتر های مورد نیاز

۷-انجام جستجو

۸-بازیابی و ارزیابی نتایج (در صورت نیاز بازبینی و تکرار جستجو)

۹- استخراج اطلاعات

مثال:

روش های مورد استفاده و نوین در جهت درمان بیماران مبتلا به بیماری کوید

۱۹

۱- تعیین کلید واژه های اصلی:

- کوید ۱۹ (covid-19)

-درمان (treatment)

۲- تعیین کلیدواژه های مترادف عام :

- کوید ۱۹ (covid-19):

covid19 , covid-19 , corona , coronavirus , corona virus

-درمان (treatment):

treatment , therapy , therapies , treatments

۳- یافتن کلیدواژه های مترادف و کنترل شده از مش:

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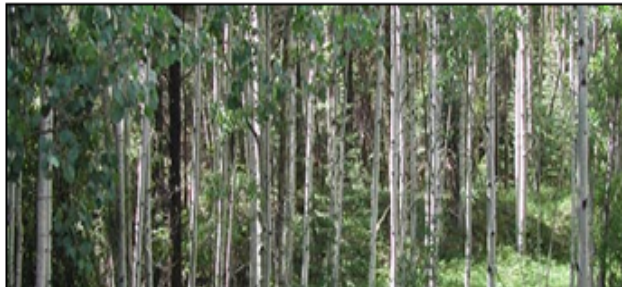
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All MeSH Categories

PubMed search builder options

Restrict to MeSH Major Topic.

Tree Number(s): 0

All MeSH Categories

[Analytical, Diagnostic and Therapeutic Techniques and Equipment Category](#) +

[Anatomy Category](#) +

[Anthropology, Education, Sociology and Social Phenomena Category](#) +

[Check Tags Category](#) +

[Chemicals and Drugs Category](#) +

[Disciplines and Occupations Category](#) +



[Diseases Category](#) +

[Geographical Locations Category](#) +

[Health Care Category](#) +

[Humanities Category](#) +

[Information Science Category](#) +

[Organisms Category](#) +

[Persons Category](#) +

[Pharmacological Actions Category](#) +

[Phenomena and Processes Category](#) +

[Psychiatry and Psychology Category](#) +

[Publication Type Category](#) +

[Subheadings Category](#) +

[Technology and Food and Beverages Category](#) +



COVID-19 is an emerging, rapidly evolving situation.
Get the latest public health information from CDC: https://www.coronavirus.gov.
Get the latest research from NIH: https://www.nih.gov/coronavirus.
Find NCBI SARS-CoV-2 literature, sequence, and clinical content: https://www.ncbi.nlm.nih.gov/sars-cov-2/

Full

Send to:

Diseases Category

PubMed search builder options

Restrict to MeSH Major Topic.

Tree Number(s): C

All MeSH Categories

Diseases Category

Animal Diseases

- Abortion, Veterinary +
Actinobacillosis
Aleutian Mink Disease
Anal Gland Neoplasms
Anaplasmosis
Bird Diseases +
Borna Disease
Cat Diseases +
Cattle Diseases +
Digital Dermatitis
Disease Models, Animal
Dog Diseases +
Enterotoxemia
Erysipelothrix Infections +
Fish Diseases +

[Vascular Diseases](#) +

[Chemically-Induced Disorders](#)

[Drug-Related Side Effects and Adverse Reactions](#) +

[Poisoning](#) +

[Substance-Related Disorders](#) +

[Congenital, Hereditary, and Neonatal Diseases and Abnormalities](#)

[Congenital Abnormalities](#) +

[Fetal Diseases](#) +

[Genetic Diseases, Inborn](#) +

[Infant, Newborn, Diseases](#) +

[Digestive System Diseases](#)

[Biliary Tract Diseases](#) +

[Digestive System Abnormalities](#) +

[Digestive System Fistula](#) +

[Digestive System Neoplasms](#) +

[Gastrointestinal Diseases](#) +

[Liver Diseases](#) +

[Pancreatic Diseases](#) +

[Peritoneal Diseases](#) +

[Disorders of Environmental Origin](#)

[Environmental Illness](#) +

[Preconception Injuries](#)

[Endocrine System Diseases](#)

[Adrenal Gland Diseases](#) +

[Bone Diseases, Endocrine](#)

[Diabetes Mellitus](#) +

[Dwarfism](#) +

[Endocrine Gland Neoplasms](#) +

[Gonadal Disorders](#) +

[Parathyroid Diseases](#) +

[Pituitary Diseases](#) +

[Polyendocrinopathies, Autoimmune](#)

[Thyroid Diseases](#) +

[Tuberculosis, Endocrine](#)

[Eye Diseases](#)

[Asthenopia](#)

[Cogan Syndrome](#)

MeSH

MeSH

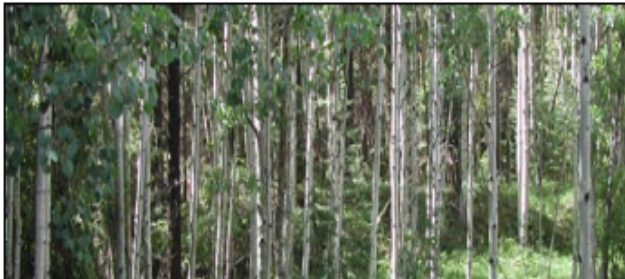
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MeSH

vitamin c

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Summary 20 per page

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Items: 11

 Ascorbic Acid

1. A six carbon compound related to glucose. It is found naturally in citrus fruits and many vegetables. **Ascorbic acid** is an essential nutrient in human diets, and necessary to maintain connective tissue and bone. Its biologically active form, **vitamin C**, functions as a reducing agent and coenzyme in several metabolic pathways. **Vitamin C** is considered an antioxidant.

Year introduced: /therapeutic use was **ASCORBIC ACID, THERAPEUTIC** 1965

 Sodium-Coupled Vitamin C Transporters

2. Membrane transport proteins that actively co-transport **ASCORBIC ACID** and sodium ions across the CELL MEMBRANE. Dietary absorption of **VITAMIN C** is highly dependent upon this class of transporters and a subset of **SODIUM GLUCOSE TRANSPORTERS** which transport the oxidized form of **vitamin C**, **DEHYDROASCORBIC ACID**.

Year introduced: 2012(1999)

 Ascorbic Acid Deficiency

3. A condition due to a dietary deficiency of **ascorbic acid (vitamin C)**, characterized by malaise, lethargy, and weakness. As the disease progresses, joints, muscles, and subcutaneous tissues may become the sites of hemorrhage. **Ascorbic acid** deficiency frequently develops into **SCURVY** in young children fed unsupplemented cow's milk exclusively during their first year. It develops also commonly in chronic alcoholism. (Cecil Textbook of Medicine, 19th ed, p1177)

 Slc23a2 protein, rat [Supplementary Concept]

4. D-450 - NLM 017310

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 AND

[YouTube Tutorial](#)

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 Database:

Search details

```
"ascorbic acid"[MeSH Terms] OR vitamin
c[Text Word]
```

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Help

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 Get the latest research from NIH: <https://www.nih.gov/coronavirus>.
 Find NCBI SARS-CoV-2 literature, sequence, and clinical content: <https://www.ncbi.nlm.nih.gov/sars-cov-2/>.

Full ▾

Send to: ▾

Ascorbic Acid

A six carbon compound related to glucose. It is found naturally in citrus fruits and many vegetables. Ascorbic acid is an essential nutrient in human diets, and necessary to maintain connective tissue and bone. Its biologically active form, vitamin C, functions as a reducing agent and coenzyme in several metabolic pathways. Vitamin C is considered an antioxidant.

Year introduced: /therapeutic use was ASCORBIC ACID, THERAPEUTIC 1965

PubMed search builder options

[Subheadings:](#)

- | | | |
|---|--|--|
| <input type="checkbox"/> administration and dosage | <input type="checkbox"/> complications | <input type="checkbox"/> pharmacokinetics |
| <input type="checkbox"/> adverse effects | <input type="checkbox"/> deficiency | <input type="checkbox"/> pharmacology |
| <input type="checkbox"/> agonists | <input type="checkbox"/> diagnosis | <input type="checkbox"/> physiology |
| <input type="checkbox"/> analogs and derivatives | <input type="checkbox"/> drug therapy | <input type="checkbox"/> poisoning |
| <input type="checkbox"/> analysis | <input type="checkbox"/> economics | <input type="checkbox"/> radiation effects |
| <input type="checkbox"/> antagonists and inhibitors | <input type="checkbox"/> etiology | <input type="checkbox"/> standards |
| <input type="checkbox"/> biosynthesis | <input type="checkbox"/> genetics | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> blood | <input type="checkbox"/> history | <input type="checkbox"/> supply and distribution |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> immunology | <input type="checkbox"/> therapeutic use |
| <input type="checkbox"/> chemical synthesis | <input type="checkbox"/> isolation and purification | <input type="checkbox"/> therapy |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> metabolism | <input type="checkbox"/> toxicity |
| <input type="checkbox"/> classification | <input type="checkbox"/> organization and administration | <input type="checkbox"/> urine |

- Restrict to MeSH Major Topic.
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PubMed Search Builder

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- [PubChem Compound](#)

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- chemical synthesis
- chemistry
- classification

- isolation and purification
- metabolism
- organization and administration

- therapy
- toxicity
- urine

Restrict to MeSH Major Topic.

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

Tree Number(s): D02.241.081.844.107, D02.241.511.902.107, D09.811.100

MeSH Unique ID: D001205

Registry Number: PQ6CK8PD0R

Entry Terms:

- Acid, Ascorbic
- L-Ascorbic Acid
- Acid, L-Ascorbic
- L Ascorbic Acid
- Vitamin C
- Hybrin
- Magnorbin
- Sodium Ascorbate
- Ascorbate, Sodium
- Ascorbic Acid, Monosodium Salt
- Ferrous Ascorbate
- Ascorbate, Ferrous
- Magnesium Ascorbate
- Ascorbate, Magnesium
- Magnesium di-L-Ascorbate
- Magnesium di L Ascorbate
- di-L-Ascorbate, Magnesium
- Magnesium Ascorbicum

Pharmacologic Action:

- [Antioxidants](#)
- [Vitamins](#)

[All MeSH Categories](#)

[Chemicals and Drugs Category](#)

[Organic Chemicals](#)

[Carboxylic Acids](#)

[Acids, Acyclic](#)



MeSH

MeSH

coronavirus



Search

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Summary 20 per page

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Search results

Items: 1 to 20 of 73

<< First < Prev Page 1 of 4 Next > Last >>

 Coronavirus

1. A member of CORONAVIRIDAE which causes respiratory or gastrointestinal disease in a variety of vertebrates.

Year introduced: 1994

 [Middle East Respiratory Syndrome Coronavirus](#)

2. A **coronavirus** first reported in the summer of 2012 in a pneumonia patient in SAUDI ARABIA. It is related to SARS VIRUS. MERS-CoV has an estimated incubation period of 12 days and symptoms include renal failure and severe acute pneumonia with often fatal outcome.

Year introduced: 2015

 [Spike Glycoprotein, Coronavirus](#)

3. A class I viral fusion protein that forms the characteristic spikes, or peplomers, found on the viral surface that mediate virus attachment, fusion, and entry into the host cell. During virus maturation, it is cleaved into two subunits: S1, which binds to receptors in the host cell, and S2, which mediates membrane fusion.

Year introduced: 2014

 [Coronavirus NL63, Human](#)

4. A species in the genus **CORONAVIRUS** causing upper and lower RESPIRATORY TRACT INFECTIONS. It shares the receptor used by the SARS VIRUS.

Year introduced: 2011

MeSH

MeSH

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Coronavirus

A member of CORONAVIRIDAE which causes respiratory or gastrointestinal disease in a variety of vertebrates.

Year introduced: 1994

PubMed search builder options

[Subheadings:](#)

- | | | |
|--|---|--|
| <input type="checkbox"/> analysis | <input type="checkbox"/> enzymology | <input type="checkbox"/> metabolism |
| <input type="checkbox"/> anatomy and histology | <input type="checkbox"/> etiology | <input type="checkbox"/> pathogenicity |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> genetics | <input type="checkbox"/> physiology |
| <input type="checkbox"/> classification | <input type="checkbox"/> growth and development | <input type="checkbox"/> radiation effects |
| <input type="checkbox"/> cytology | <input type="checkbox"/> immunology | <input type="checkbox"/> ultrastructure |
| <input type="checkbox"/> drug effects | <input type="checkbox"/> isolation and purification | |

Restrict to MeSH Major Topic.

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

Tree Number(s): B04.820.578.500.540.150

MeSH Unique ID: D017934

Entry Terms:

- Coronaviruses
- Coronavirus, Rabbit
- Rabbit Coronavirus
- Coronaviruses, Rabbit
- Rabbit Coronaviruses

[All MeSH Categories](#)

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Coronavirus

CORONAVIRUS (94)

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[Viruses](#)

[RNA Viruses](#)

[Positive-Strand RNA Viruses](#)

[Nidovirales](#)

[Coronaviridae](#)

Coronavirus

[Alphacoronavirus](#)

[Alphacoronavirus 1 +](#)

[Coronavirus 229E, Human](#)

[Coronavirus NL63, Human](#)

[Porcine epidemic diarrhea virus](#)

[Betacoronavirus](#)

[Betacoronavirus 1 +](#)

[Coronavirus, Rat](#)

[Middle East Respiratory Syndrome Coronavirus](#)

[Murine hepatitis virus](#)

[SARS-CoV-2](#)

[SARS Virus](#)

[Deltacoronavirus](#)

[Gammacoronavirus](#)

[Coronavirus, Turkey](#)

[Infectious bronchitis virus](#)

MeSH

MeSH

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"Coronavirus"[Mesh]

انتخاب کلیدواژه های
کنترل شده

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Coronavirus

A member of CORONAVIRIDAE which causes respiratory or gastrointestinal disease in a variety of vertebrates.

Year introduced: 1994

PubMed search builder options

Subheadings:

- | | | |
|--|---|--|
| <input type="checkbox"/> analysis | <input type="checkbox"/> enzymology | <input type="checkbox"/> metabolism |
| <input type="checkbox"/> anatomy and histology | <input type="checkbox"/> etiology | <input type="checkbox"/> pathogenicity |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> genetics | <input type="checkbox"/> physiology |
| <input type="checkbox"/> classification | <input type="checkbox"/> growth and development | <input type="checkbox"/> radiation effects |
| <input type="checkbox"/> cytology | <input type="checkbox"/> immunology | <input type="checkbox"/> ultrastructure |
| <input type="checkbox"/> drug effects | <input type="checkbox"/> isolation and purification | |

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

Tree Number(s): B04.820.578.500.540.150

MeSH Unique ID: D017934

Entry Terms:

- Coronaviruses
- Coronavirus, Rabbit
- Rabbit Coronavirus
- Coronaviruses, Rabbit
- Rabbit Coronaviruses

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- Taxonomy

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Coronavirus

MeSH

CORONAVIRUS (04)

- یافتن کلمات مترادف و کنترل شده از MESH:

1- COVID-19:

"COVID-19"[Mesh]

"Coronavirus"[Mesh]

"severe acute respiratory syndrome coronavirus 2" [Supplementary Concept]

SARS-CoV-2

2019-nCoV

MeSH

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COVID-19 Information

[Public health information \(CDC\)](#) | [Research information \(NIH\)](#) | [SARS-CoV-2 data \(NCBI\)](#) | [Prevention and treatment information \(HHS\)](#) | [Español](#)

Summary ▾ 20 per page ▾

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Items: 1 to 20 of 52

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- [COVID-19 Serological Testing](#)
1. Diagnosis of **COVID-19** by assaying bodily fluids or tissues for the presence antibodies specific to SARS-COV-2 or its antigens.
Year introduced: 2021
- [COVID-19 Vaccines](#)
2. Vaccines or candidate vaccines containing SARS-CoV-2 component antigens, genetic materials, or inactivated SARS-CoV-2 virus, and designed to prevent **COVID-19**.
Year introduced: 2021
- [COVID-19 Testing](#)
3. Diagnosis of **COVID-19** by assaying bodily fluids or tissues for the presence of **COVID-19** antibodies, SARS-COV-2 antigens or the VIRAL RNA of SARS-COV-2.
Year introduced: 2021

[COVID-19](#)

- 4. A viral disorder generally characterized by high FEVER; COUGH; DYSPNEA; CHILLS; PERSISTENT TREMOR; MUSCLE PAIN; HEADACHE; SORE THROAT; ...

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Search details

```
covid[All Fields] OR covid19[All Fields]
```

MeSH

MeSH ▾

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COVID-19

A viral disorder generally characterized by high FEVER; COUGH; DYSPNEA; CHILLS; PERSISTENT TREMOR; MUSCLE PAIN; HEADACHE; SORE THROAT; a new loss of taste and/or smell (see AGEUSIA and ANOSMIA) and other symptoms of a VIRAL PNEUMONIA. In severe cases, a myriad of coagulopathy associated symptoms often correlating with COVID-19 severity is seen (e.g., BLOOD COAGULATION; THROMBOSIS; ACUTE RESPIRATORY DISTRESS SYNDROME; SEIZURES; HEART ATTACK; STROKE; multiple CEREBRAL INFARCTIONS; KIDNEY FAILURE; catastrophic ANTIPHOSPHOLIPID ANTIBODY SYNDROME and/or DISSEMINATED INTRAVASCULAR COAGULATION). In younger patients, rare inflammatory syndromes are sometimes associated with COVID-19 (e.g., atypical KAWASAKI SYNDROME; TOXIC SHOCK SYNDROME; pediatric multisystem inflammatory disease; and CYTOKINE STORM SYNDROME). A coronavirus, SARS-CoV-2, in the genus BETACORONAVIRUS is the causative agent.

Year introduced: 2021(2020)

PubMed search builder options

[Subheadings:](#)

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

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PubMed Search Builder

"COVID-19" [Mesh]

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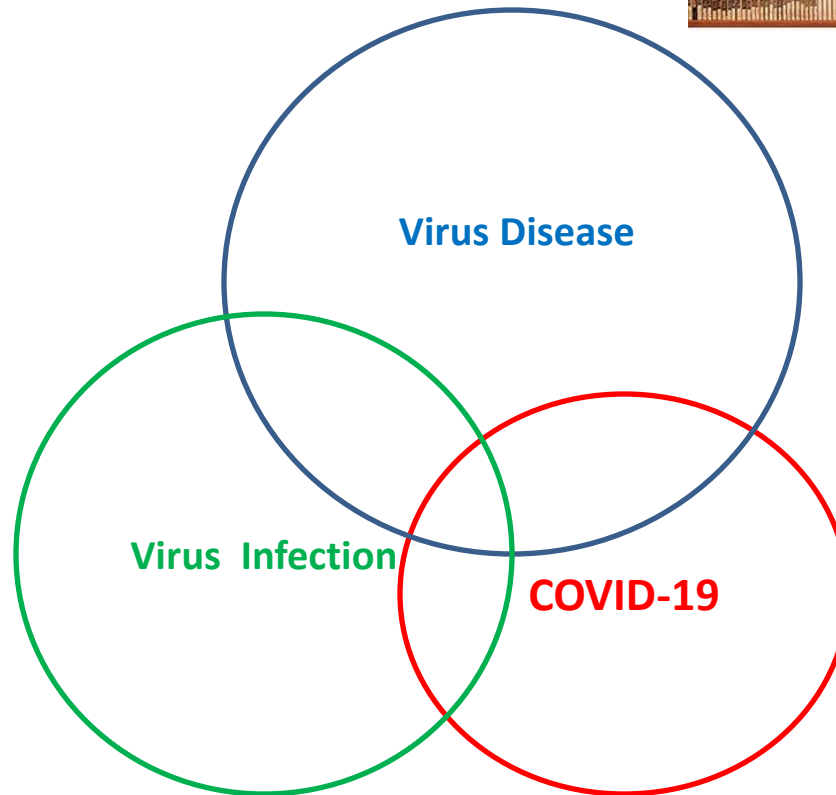
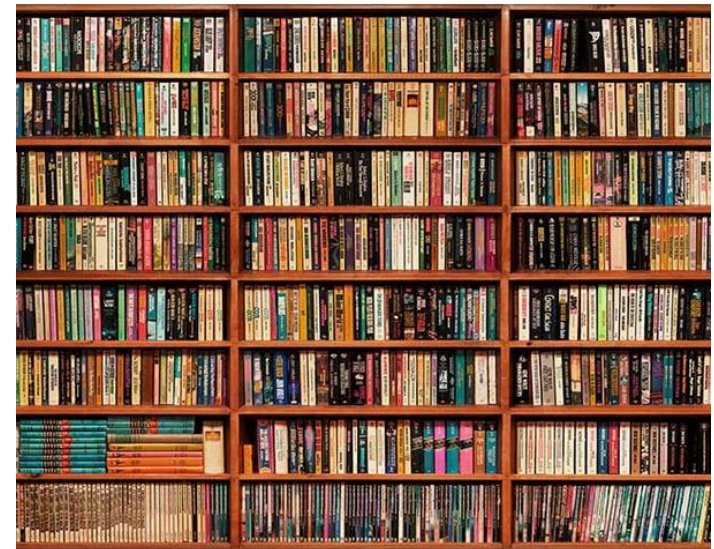
Turn Off Clear

- COVID-19 MeSH
- [See more...](#)

Entry Terms:

- COVID 19
- COVID-19 Virus Disease
- COVID 19 Virus Disease
- COVID-19 Virus Diseases
- Disease, COVID-19 Virus
- Virus Disease, COVID-19
- COVID-19 Virus Infection
- COVID 19 Virus Infection
- COVID-19 Virus Infections
- Infection, COVID-19 Virus
- Virus Infection, COVID-19
- 2019-nCoV Infection
- 2019 nCoV Infection
- 2019-nCoV Infections
- Infection, 2019-nCoV
- Coronavirus Disease-19
- Coronavirus Disease 19
- 2019 Novel Coronavirus Disease
- 2019 Novel Coronavirus Infection
- 2019-nCoV Disease
- 2019 nCoV Disease
- 2019-nCoV Diseases
- Disease, 2019-nCoV
- COVID19
- Coronavirus Disease 2019
- Disease 2019, Coronavirus
- SARS Coronavirus 2 Infection
- SARS-CoV-2 Infection
- Infection, SARS-CoV-2
- SARS CoV 2 Infection
- SARS-CoV-2 Infections
- COVID-19 Pandemic
- COVID 19 Pandemic

- COVID 19
- COVID-19 Virus Disease
- COVID 19 Virus Disease
- COVID-19 Virus Diseases
- Disease, COVID-19 Virus
- Virus Disease, COVID-19
- COVID-19 Virus Infection
- COVID 19 Virus Infection
- COVID-19 Virus Infections



2- Treatment:

"Therapeutics"[Mesh]

Therapeutics

Therapeutic

MeSH

MeSH

TREATMENT

Search

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Summary 20 per page

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Items: 1 to 20 of 65

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Therapeutics

1. Procedures concerned with the remedial **treatment** or prevention of diseases.

therapy [Subheading]

2. Used with diseases for therapeutic interventions except drug **therapy**, diet **therapy**, radiotherapy, and surgery, for which specific subheadings exist. The concept is also used for articles and books dealing with multiple therapies.

Year introduced: 1966

Transtympanic Micropressure Treatment

3. The intermittent delivery of pulses of air pressure (5 -20 cmH2O) to the middle ear space through a TYMPANOSTOMY tube.

Year introduced: 2013

Time-to-Treatment

4. The interval of time between onset of symptoms and initiation of **therapy**.

Year introduced: 2013

Index of Orthodontic Treatment Need

5. A dental health survey developed to evaluate a patient's orthodontic **treatment** need and priority for orthodontic care. The index is based on an assessment of degree of MALOCCLUSION and the potential aesthetic and dental health benefit of the **treatment** under consideration.

Year introduced: 2012

PubMed Search Builder

"Coronavirus"[Mesh]

Add to search builder AND

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Tutorial

Find related data

Database: Select

Find items

Search details

"therapy"[Subheading] OR
"therapeutics"[MeSH Terms] OR
TREATMENT[Text Word]

Search

See more...

Therapeutics

Procedures concerned with the remedial treatment or prevention of diseases.

PubMed search builder options

Subheadings:

- | | | |
|---|--|--|
| <input type="checkbox"/> administration and dosage | <input type="checkbox"/> enzymology | <input type="checkbox"/> pharmacology |
| <input type="checkbox"/> adverse effects | <input type="checkbox"/> epidemiology | <input type="checkbox"/> physiology |
| <input type="checkbox"/> agonists | <input type="checkbox"/> ethics | <input type="checkbox"/> physiopathology |
| <input type="checkbox"/> analysis | <input type="checkbox"/> ethnology | <input type="checkbox"/> poisoning |
| <input type="checkbox"/> anatomy and histology | <input type="checkbox"/> etiology | <input type="checkbox"/> prevention and control |
| <input type="checkbox"/> antagonists and inhibitors | <input type="checkbox"/> genetics | <input type="checkbox"/> psychology |
| <input type="checkbox"/> blood | <input type="checkbox"/> growth and development | <input type="checkbox"/> radiation effects |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> history | <input type="checkbox"/> radiotherapy |
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| <input type="checkbox"/> chemically induced | <input type="checkbox"/> injuries | <input type="checkbox"/> standards |
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| <input type="checkbox"/> complications | <input type="checkbox"/> legislation and jurisprudence | <input type="checkbox"/> surgery |
| <input type="checkbox"/> cytology | <input type="checkbox"/> metabolism | <input type="checkbox"/> therapeutic use |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> methods | <input type="checkbox"/> therapy |
| <input type="checkbox"/> diagnostic imaging | <input type="checkbox"/> microbiology | <input type="checkbox"/> toxicity |
| <input type="checkbox"/> diet therapy | <input type="checkbox"/> mortality | <input type="checkbox"/> trends |
| <input type="checkbox"/> drug effects | <input type="checkbox"/> nursing | <input type="checkbox"/> ultrastructure |
| <input type="checkbox"/> drug therapy | <input type="checkbox"/> organization and administration | <input type="checkbox"/> urine |
| <input type="checkbox"/> economics | <input type="checkbox"/> pathology | <input type="checkbox"/> veterinary |
| <input type="checkbox"/> education | <input type="checkbox"/> pharmacokinetics | <input type="checkbox"/> virology |

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

Tree Number(s): E02

MeSH Unique ID: D013812

Entry Terms:

- Therapeutic
- Therapy
- Therapies
- Treatment
- Treatments

[All MeSH Categories](#)

4- ترکیب مفاهیم و طراحی استراتژی جستجو :

-کلمات مترادف عام

COVID-19:

covid19 covid-19 corona coronavirus corona virus

Treatment:

treatment therapy therapies treatments

– کلمات مترادف و کلیدواژه های کنترل شده از مش

COVID-19:

"Coronavirus"[Mesh]

"COVID-19"[Mesh]

"severe acute respiratory syndrome coronavirus 2" [Supplementary Concept]

SARS-CoV-2 2019-nCoV

Treatment:

"Therapeutics"[Mesh]

Therapeutics Therapeutic

ترکیب تمام کلمات با استفاده از عملگرهای بولی

(covid19 OR covid-19 OR corona OR coronavirus OR "corona virus" OR "Coronavirus"[Mesh] OR "COVID-19 "[Mesh] OR "severe acute respiratory syndrome coronavirus 2" [Supplementary Concept] OR SARS-CoV-2 OR 2019-nCoV)

AND

(treatment OR therapy OR therapies OR treatments OR "Therapeutics"[Mesh] OR Therapeutics OR Therapeutic)

استفاده از عملگرهای مورد نیاز دیگر

(covid19 OR covid-19 OR corona* OR "Coronavirus"[Mesh] OR "COVID-19"
[Supplementary Concept] OR "severe acute respiratory syndrome coronavirus 2"
[Supplementary Concept] OR SARS-CoV-2 OR 2019-nCoV)

AND

(treatment* OR therap* OR "Therapeutics"[Mesh])

طراحی سرچ استراتژی نهایی

(covid19[TIAB] OR covid-19[TIAB] OR corona*[TIAB] OR "Coronavirus"[Mesh] OR "COVID-19" [Supplementary Concept] OR "severe acute respiratory syndrome coronavirus 2" [Supplementary Concept] OR SARS-CoV-2[TIAB] OR 2019-nCoV[TIAB])

AND

(treatment*[TIAB] OR therap*[TIAB] OR "Therapeutics"[Mesh])

(covid19[TIAB] OR covid-19[TIAB] OR corona*[TIAB] OR "Coronavirus"[Mesh] O

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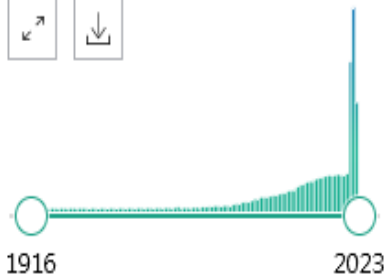
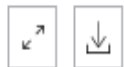
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Page 1 of 29,454

RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
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ARTICLE ATTRIBUTE

Characteristics of **SARS-CoV-2** and **COVID-19**.

1 Hu B, Guo H, Zhou P, Shi ZL.

Cite Nat Rev Microbiol. 2021 Mar;19(3):141-154. doi: 10.1038/s41579-020-00459-7. Epub 2020 Oct 6.
PMID: 33024307 Free PMC article. Review.

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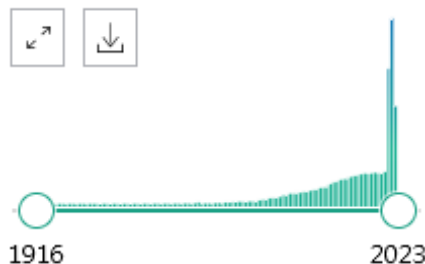
The novel **coronavirus** Disease-**2019 (COVID-19)**: Mechanism of action, detection and recent **therapeutic** strategies.

2

Cite Seyed Hosseini E, Riahi Kashani N, Nikzad H, Azadbakht J, Hassani Bafrani H, Haddad Kashani H. Virology. 2020 Dec;551:1-9. doi: 10.1016/j.virol.2020.08.011. Epub 2020 Sep 24.
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RESULTS BY YEAR



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ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

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

PUBLICATION DATE


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1 Hu B, Guo H, Zhou P, Shi ZL.

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Severe acute respiratory syndrome **coronavirus 2 (SARS-CoV-2)** is a highly transmissible and pathogenic **coronavirus** that emerged in late **2019** and has caused a pandemic of acute respiratory disease, named '**coronavirus** disease ...

 The novel coronavirus Disease-2019 (COVID-19): Mechanism of action, detection and recent therapeutic strategies.

2

Cite Seyed Hosseini E, Riahi Kashani N, Nikzad H, Azadbakht J, Hassani Bafrani H, Haddad Kashani H. Virology. 2020 Dec;551:1-9. doi: 10.1016/j.virol.2020.08.011. Epub 2020 Sep 24.

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Novel **coronavirus SARS-CoV-2**, designated as **COVID-19** by the World Health Organization (WHO) on the February 11, 2020, is one of the highly pathogenic beta-**coronaviruses** which infects human. ...Currently, antiviral inhibitors of ...

 From SARS to SARS-CoV-2, insights on structure, pathogenicity and immunity aspects of pandemic human coronaviruses.

3

Cite Kirtipal N, Bharadwaj S, Kang SG.

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Infect Genet Evol. 2020 Nov;85:104502. doi: 10.1016/j.meegid.2020.104502. Epub 2020 Aug 13.
PMID: 32798769 [Free PMC article.](#) [Review.](#)

Human **Coronaviruses** (HCoV), periodically emerging across the world, are potential threat to humans such as severe acute respiratory syndrome **coronavirus-2 (SARS-CoV-2)** - diseases termed as **COVID-19**. ...This demands the under ...

 Aging in COVID-19: Vulnerability, immunity and intervention.

4

Cite Chen Y, Klein SL, Garibaldi BT, Li H, Wu C, Osevala NM, Li T, Margolick JB, Pawelec G, Leng SX.

Ageing Res Rev. 2021 Jan;65:101205. doi: 10.1016/j.arr.2020.101205. Epub 2020 Oct 31.

- Meta-Analysis
- Randomized Controlled Trial
- Review
- Systematic Review

PUBLICATION DATE

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- Persian

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- MEDLINE

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5 Muralidar S, Ambi SV, Sekaran S, Krishnan UM.

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An acute respiratory disease caused by a severe acute respiratory syndrome **coronavirus 2 (SARS-CoV-2)** that surfaced in China in late **2019**, continues to spread rapidly across the globe causing serious concerns. The **coronavirus** disea ...

[Hydroxychloroquine and azithromycin as a **treatment** of **COVID-19**: results of an open-label non-randomized clinical trial.](#)

6 Gautret P, Lagier JC, Parola P, Hoang VT, Meddeb L, Mailhe M, Doudier B, Courjon J, Giordanengo V, Vieira VE, Tissot Dupont H, Honoré S, Colson P, Chabrière E, La Scola B, Rolain JM, Brouqui P, Raoult D.

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Int J Antimicrob Agents. 2020 Jul;66(1):105040. doi: 10.1016/j.ijantimicag.2020.105040. Epub 2020

Books and Documents

Clinical Trial

Meta-Analysis

Hospital pharmacy in COVID-19.

4 Claramunt-García R, Muñoz-Cid CL, Sierra-Torres MI, Merino-Almazán M.

ARTICLE TYPE

SPECIES

LANGUAGE

SEX

SUBJECT

JOURNAL

AGE

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Autobiography

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Biography

Case Reports

Classical Article

Clinical Conference

Clinical Study

Clinical Trial Protocol

Clinical Trial, Phase I

Clinical Trial, Phase II

Clinical Trial, Phase III

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Biochimie. 2020 Dec;179:85-100. doi: 10.1016/j.biochi.2020.09.018. Epub 2020 Sep 22.
PMID: 32971147 [Free PMC article.](#) [Review.](#)

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TEXT AVAILABILITY

- Abstract
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ARTICLE ATTRIBUTE

1 Real-world effectiveness of **COVID-19** vaccines: a literature review and meta-analysis.
Cite Zheng C, Shao W, Chen X, Zhang B, Wang G, Zhang W.
Int J Infect Dis. 2022 Jan;114:252-260. doi: 10.1016/j.ijid.2021.11.009. Epub 2021 Nov 17.
Share PMID: 34800687 Free PMC article. Review.
OBJECTIVE: To estimate the **coronavirus** disease **2019 (COVID-19)** vaccine effectiveness (VE) against concerned outcomes in real-world settings. ...CONCLUSIONS: The **COVID-19** vaccines are highly protective against **SARS-CoV-2** ...

2 Duration of effectiveness of vaccines against **SARS-CoV-2** infection and **COVID-19** disease: results of a systematic review and meta-regression.
Cite Feikin DR, Higdon MM, Abu-Raddad LJ, Andrews N, Araos R, Goldberg Y, Groome MJ, Huppert A, O'Brien KL, Smith PG, Wilder-Smith A, Zeger S, Deloria Knoll M, Patel MK.
Share Lancet. 2022 Mar 5;399(10328):924-944. doi: 10.1016/S0140-6736(22)00152-0. Epub 2022 Feb 23.

Books and Documents

Clinical Trial

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PUBLICATION DATE

1 year

5 years

10 years

From 2022/1/1 to 2022/6/30

SPECIES

Humans

LANGUAGE

English

Persian

JOURNAL CATEGORY

[COVID-19 vaccines mix-and-match: The concept, the efficacy and the doubts.](#)

3 Rashedi R, Samieefar N, Masoumi N, Mohseni S, Rezaei N.

Cite J Med Virol. 2022 Apr;94(4):1294-1299. doi: 10.1002/jmv.27463. Epub 2021 Nov 30.

PMID: 34796525 [Free PMC article.](#) [Review.](#)

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The search for developing effective vaccines against **SARS-CoV-2** began with the start of the **COVID-19** pandemic, and the first vaccine dose was administered in December 2020. Today, full vaccination of most of the world's population is considered ...

[Duration of effectiveness of vaccines against SARS-CoV-2 infection and COVID-19 disease: results of a systematic review and meta-regression.](#)

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Cite Feikin DR, Higdon MM, Abu-Raddad LJ, Andrews N, Araos R, Goldberg Y, Groome MJ, Huppert A, O'Brien KL, Smith PG, Wilder-Smith A, Zeger S, Deloria Knoll M, Patel MK.

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Lancet. 2022 Mar 5;399(10328):924-944. doi: 10.1016/S0140-6736(22)00152-0. Epub 2022 Feb 23. PMID: 35202601 [Free PMC article.](#)

BACKGROUND: Knowing whether **COVID-19** vaccine effectiveness wanes is crucial for informing vaccine policy, such as the need for and timing of booster doses. ...We did a systematic review of preprint and peer-reviewed published article databases from June 17, 2021, to ...

[COVID-19 in children. II: Pathogenesis, disease spectrum and management.](#)

5

Cite Howard-Jones AR, Burgner DP, Crawford NW, Goeman E, Gray PE, Hsu P, Kuek S, McMullan BJ, Tosif S, Wurzel D, Bowen AC, Danchin M, Koirala A, Sharma K, Yeoh DK, Britton PN.

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J Paediatr Child Health. 2022 Jan;58(1):46-53. doi: 10.1111/jpc.15811. Epub 2021 Oct 25. PMID: 34694037 [Free PMC article.](#) [Review.](#)

The acute infection with **SARS-CoV-2** is generally mild in children, whilst the post-infectious

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Real-world effectiveness of **COVID-19** vaccines: a literature review and meta-analysis.

Cite Zheng C, Shao W, Chen X, Zhang B, Wang G, Zhang W.
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TEXT AVAILABILITY

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Post-acute **COVID-19** syndrome.

Cite 2 Montani D, Savale L, Noel N, Meyrignac O, Colle R, Gasnier M, Corruble E, Beurnier A, Jutant EM, Pham T, Lecoq AL, Papon JF, Figueiredo S, Harrois A, Humbert M, Monnet X; COMEBAC Study Group.

Share Eur Respir Rev 2022 Mar 9;31(163):210185. doi: 10.1183/16000617.0185-2021. Print 2022 Mar 31

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5 Muralidar S, Ambi SV, Sekaran S, Krishnan UM.

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[Hydroxychloroquine and azithromycin as a **treatment** of **COVID-19**: results of an open-label non-randomized clinical trial.](#)

6 Gautret P, Lagier JC, Parola P, Hoang VT, Meddeb L, Mailhe M, Doudier B, Courjon J, Giordanengo V, Vieira VE, Tissot Dupont H, Honoré S, Colson P, Chabrière E, La Scola B, Rolain JM, Brouqui P, Raoult D.

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PMID: 32395419 [Free PMC article.](#) [Review.](#)The recent pandemic outbreak of **COVID-19** (severe acute respiratory syndrome **coronavirus 2**; **SARS-**

ARTICLE TYPE

 Child: birth-18 years Adult: 19+ years

SPECIES

 Newborn: birth-1 month Young Adult: 19-24 years Infant: birth-23 months Adult: 19-44 years

LANGUAGE

 Infant: 1-23 months Middle Aged + Aged: 45+ years Preschool Child: 2-5 years Middle Aged: 45-64 years

SEX

 Child: 6-12 years Aged: 65+ years Adolescent: 13-18 years 80 and over: 80+ years

SUBJECT

JOURNAL

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The **coronavirus** disease **2019 (COVID-19)** is a public health emergency of international concern. ... The aim of this review is to assess the effects of polyphenols on **COVID-19 drug** targets as well as to provide a perspective on the po ...

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- Randomized Controlled Trial
- Review
- Systematic Review

PUBLICATION DATE

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- 10 years
- From 2019/12/1 to 2022/6/30

AGE

- Aged: 65+ years

LANGUAGE

- English
- Persian

JOURNAL CATEGORY

- MEDLINE

Additional filters

Cite Follard CA, Morahan M, Nestor Ramoski AE. *Physiol Genomics*. 2020 Nov 1;52(11):549-557. doi: 10.1152/physiolgenomics.00089.2020. Epub 2020 Sep 29.

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PMID: 32991251 [Free PMC article.](#) [Review.](#)

The novel **coronavirus SARS-CoV-2** was identified as the causative agent for a series of atypical respiratory diseases in the Hubei Province of Wuhan, China in December of **2019**. The disease **SARS-CoV-2**, termed **COVID-1** ...

[Healing after **COVID-19**: are survivors at risk for pulmonary fibrosis?](#)

4 McDonald LT.

Cite

Am J Physiol Lung Cell Mol Physiol. 2021 Feb 1;320(2):L257-L265. doi: 10.1152/ajplung.00238.2020. Epub 2020 Dec 23.

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PMID: 33355522 [Free PMC article.](#) [Review.](#)

The novel **SARS-CoV-2 coronavirus**, which is responsible for **COVID-19** disease, was first reported in Wuhan, China, in December of **2019**. ...However, due to the staggering number of cases and the severity of disease in many individuals ...

[Natural history of **COVID-19** and **therapeutic** options.](#)

5 Gautret P, Million M, Jarrot PA, Camoin-Jau L, Colson P, Fenollar F, Leone M, La Scola B, Devaux C, Gaubert JY, Mege JL, Vitte J, Melenotte C, Rolain JM, Parola P, Lagier JC, Brouqui P, Raoult D.

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Expert Rev Clin Immunol. 2020 Dec;16(12):1159-1184. doi: 10.1080/1744666X.2021.1847640. Epub 2020 Dec 24.

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PMID: 33356661 [Review.](#)

Introduction: **COVID-19** presents benign forms in young patients who frequently present with anosmia. ...The disease evolves in successive phases: an acute virological phase, and, in some patients, a cytokine storm phase; an uncontrolled coagulopathy; and an acute res ...

[Guillain-Barré syndrome spectrum associated with **COVID-19**: an up-to-date](#)

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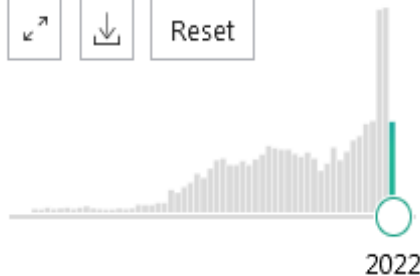
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RESULTS BY YEAR

Filters applied: Review, Systematic Review, Aged: 65+ years, from 2022/1/1 - 2022/6/30.

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TEXT AVAILABILITY

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ARTICLE ATTRIBUTE

1 **Real-world effectiveness of COVID-19 vaccines: a literature review and meta-analysis.**
Cite Zheng C, Shao W, Chen X, Zhang B, Wang G, Zhang W.
Int J Infect Dis. 2022 Jan;114:252-260. doi: 10.1016/j.ijid.2021.11.009. Epub 2021 Nov 17.
Share PMID: 34800687 **Free PMC article.** Review.
OBJECTIVE: To estimate the **coronavirus** disease **2019 (COVID-19)** vaccine effectiveness (VE) against concerned outcomes in real-world settings. ...CONCLUSIONS: The **COVID-19** vaccines are highly protective against **SARS-CoV-2** ...

2 **Immunological and clinical efficacy of COVID-19 vaccines in immunocompromised populations: a systematic review.**
Cite Galmiche S, Luong Nguyen LB, Tartour E, de Lamballerie X, Wittkop L, Loubet P, Launay O.
Clin Microbiol Infect. 2022 Feb;28(2):163-177. doi: 10.1016/j.cmi.2021.09.036. Epub 2021 Nov 17.
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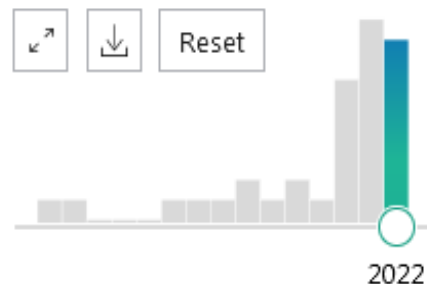
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9 results

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- Abstract
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- Full text

ARTICLE ATTRIBUTE

- 1 **Risk factors of severe COVID-19 in people with multiple sclerosis : A systematic review and meta-analysis.**
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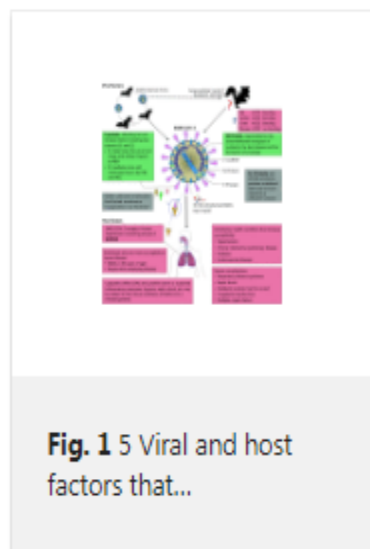
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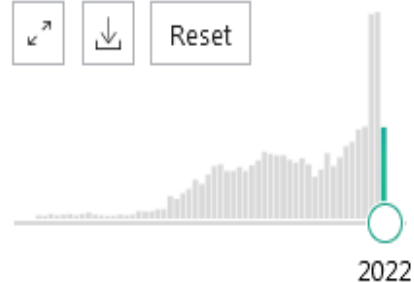
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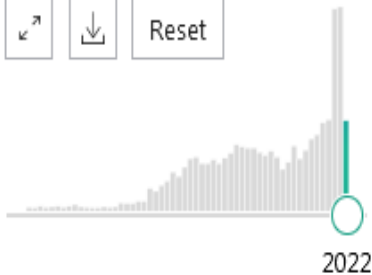
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