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Sesión A5 – Consejos avanzados para encontrar más información

Anne Delgado

08/11/2021

Sesión A5 – Consejos avanzados para encontrar más información

- Explorar las sugerencias
- Descubrir las referencias citadas enriquecidas
- Buscar en todas las bases de datos
- Buscar referencias citadas

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Las sugerencias del apartado “Puede que también le guste”

Cada registro tiene ahora una lista de sugerencias de lectura basando en:

- el uso de todos los usuarios de la Web of Science en el último año
- las palabras clave utilizadas por los autores (algoritmo)

Vista previa de las 5 sugerencias más relevantes

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FREE FULL TEXT FROM PUBLISHER FULL TEXT LINKS EXPORT ADD TO MARKED LIST 1 of 5

American College of Rheumatology 2012 recommendations for the use of nonpharmacologic and pharmacologic therapies in osteoarthritis of the hand, hip, and knee

By: Hochberg, MC (Hochberg, Marc C.)¹; Altman, RD (Altman, Roy D.)²; April, KT (April, Karine Toupin)³; Benkhalti, M (Benkhalti, Maria)³; Guyatt, G (Guyatt, Gordon)⁴; McGowan, J (McGowan, Jessie)³; Towheed, T (Towheed, Tanveer)⁵; Welch, V (Welch, Vivian)³; Wells, G (Wells, George)³; Tugwell, P (Tugwell, Peter)³

View Web of Science ResearcherID and ORCID (provided by Clarivate)

ARTHRITIS CARE & RESEARCH
Volume: 64 Issue: 4 Page: 465-474
DOI: 10.1002/acr.21596
Published: APR 2012
Document Type: Article

Abstract
Objective To update the American College of Rheumatology (ACR) 2000 recommendations for hip and knee osteoarthritis (OA) and develop new recommendations for hand OA.

Methods. A list of pharmacologic and nonpharmacologic modalities commonly used to manage knee, hip, and hand OA as well as clinical scenarios representing patients with symptomatic hand, hip, and knee OA were generated. Systematic evidence-based literature reviews were conducted by a working group at the Institute of Population Health, University of Ottawa, and updated by ACR staff to include additions to bibliographic databases through December 31, 2010. The Grading of Recommendations Assessment, Development and Evaluation approach, a formal process to rate scientific evidence and to develop recommendations that are as evidence based as possible, was used by a Technical Expert Panel comprised of various stakeholders to formulate the recommendations for the use of nonpharmacologic and pharmacologic modalities for OA of the hand, hip, and knee.

Results. Both "strong" and "conditional" recommendations were made for OA management. Modalities conditionally recommended for the management of hand OA include instruction in joint protection techniques, provision of assistive devices, use of thermal modalities and

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You may also like...

Zhang, W; Moskowitz, RW; Tugwell, P; et al. OARSIS recommendations for the management of hip and knee osteoarthritis, Part II: OARSIS evidence-based, expert consensus guidelines
OSTEOARTHRITIS AND CARTILAGE

Iliopoulos, D; Malizos, KN; Tsezou, A; et al. Integrative MicroRNA and Proteomic Approaches Identify Novel Osteoarthritis Genes and Their Collaborative Metabolic and Inflammatory Networks
PLOS ONE

McAlindon, TE; Bannuru, RR; Underwood, M; et al. OARSIS guidelines for the non-surgical management of knee osteoarthritis
OSTEOARTHRITIS AND CARTILAGE

Andrade, LS; Pinto, SS; Alberton, CL; et al. Water-based continuous and interval training in older women: Cardiorespiratory and neuromuscular outcomes (WATER study)
EXPERIMENTAL GERONTOLOGY

Silverstein, F E; Faich, G; Geis, G S; et al. Gastrointestinal toxicity with celecoxib vs nonsteroidal anti-inflammatory drugs for osteoarthritis and rheumatoid arthritis: the CLASS study: A randomized controlled trial. Celecoxib Long-term Arthritis
JAMA

See all

Hasta 50 sugerencias

Las sugerencias del apartado “Puede que también le guste”

The screenshot shows the Clarivate Web of Science interface. At the top, there's a navigation bar with 'Web of Science™', 'Search', 'Marked List', 'History', and 'Alerts'. On the right, there are 'Sign In' and 'Register' buttons. Below the navigation, it says '5 recommended results from the All Databases'. The search query is 'avocado (Topic) and Highly Cited Papers'. There are filters for 'Highly Cited Papers', 'Document Types: Articles', and 'Database: Web of Science Core Collection'. A purple box highlights the 'YOU MAY ALSO LIKE...' section, with an arrow pointing to a sidebar on the right. The sidebar is titled 'You may also like...' and lists several articles with their authors and titles. A purple text box on the left says 'Y ahora también al lado de una lista de resultados'.

Y ahora también al lado de una lista de resultados

You may also like...

- Zhang, W; Moskowitz, RW; Tugwell, P; et al. OARSII recommendations for the management of hip and knee osteoarthritis, Part II: OARSII evidence-based, expert consensus guidelines OSTEOARTHRITIS AND CARTILAGE
- Iliopoulos, D; Malizos, KN; Tsezou, A; et al. Integrative MicroRNA and Proteomic Approaches Identify Novel Osteoarthritis Genes and Their Collaborative Metabolic and Inflammatory Networks PLOS ONE
- McAlindon, TE; Bannuru, RR; Underwood, M; et al. OARSII guidelines for the non-surgical management of knee osteoarthritis OSTEOARTHRITIS AND CARTILAGE
- Andrade, LS; Pinto, SS; Alberton, CL; et al. Water-based continuous and interval training in older women: Cardiorespiratory and neuromuscular outcomes (WATER study) EXPERIMENTAL GERONTOLOGY
- Silverstein, F E; Faich, G; Geis, G S; et al. Gastrointestinal toxicity with celecoxib vs nonsteroidal anti-inflammatory drugs for osteoarthritis and rheumatoid arthritis: the CLASS study: A randomized controlled trial. Celecoxib Long-term Arthritis Safety Study. JAMA

See all

- Una nueva y emocionante forma de descubrir contenido en la Web of Science
- Para los usuarios que buscan temas específicos, las recomendaciones pueden acelerar la búsqueda
- Para los usuarios que navegan de manera más general, las recomendaciones pueden crear momentos fortuitos de descubrimiento.

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Descubrir las referencias citadas enriquecidas

Expansión más allá de un índice de citas que ahora captura citas contextualizadas para conectar la investigación y medir ampliamente el impacto para...

una plataforma de investigación personalizada que aprovecha su comprensión matizada de cómo y por qué se producen las citas para ayudarlo a investigar de manera más inteligente y rápida.

Developing a patient safety guide for primary care: A co-design approach involving patients, carers and clinicians

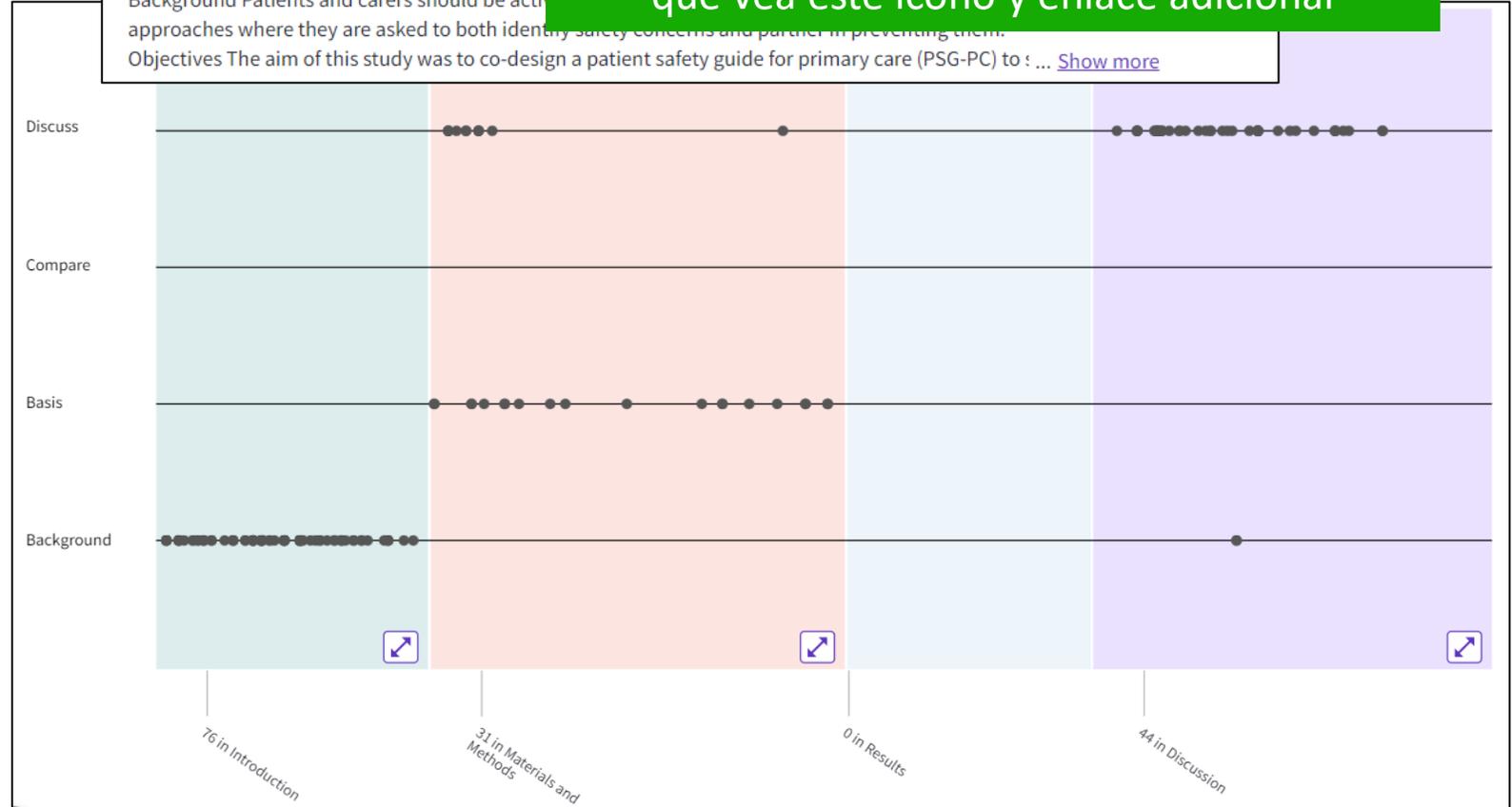
[Morris, RL](#); [Ruddock, A](#); (...); [Campbell, S](#)

Feb 2021 | Nov 2020 (Early Access) | [HEALTH EXPECTATIONS](#) 24 (1) , pp.42-52

☰ Enriched Cited References

Para algunos registros recientes, es posible que vea este icono y enlace adicional

Background Patients and carers should be active partners in co-designing patient safety approaches where they are asked to both identify safety concerns and partner in preventing them. Objectives The aim of this study was to co-design a patient safety guide for primary care (PSG-PC) to s... [Show more](#)



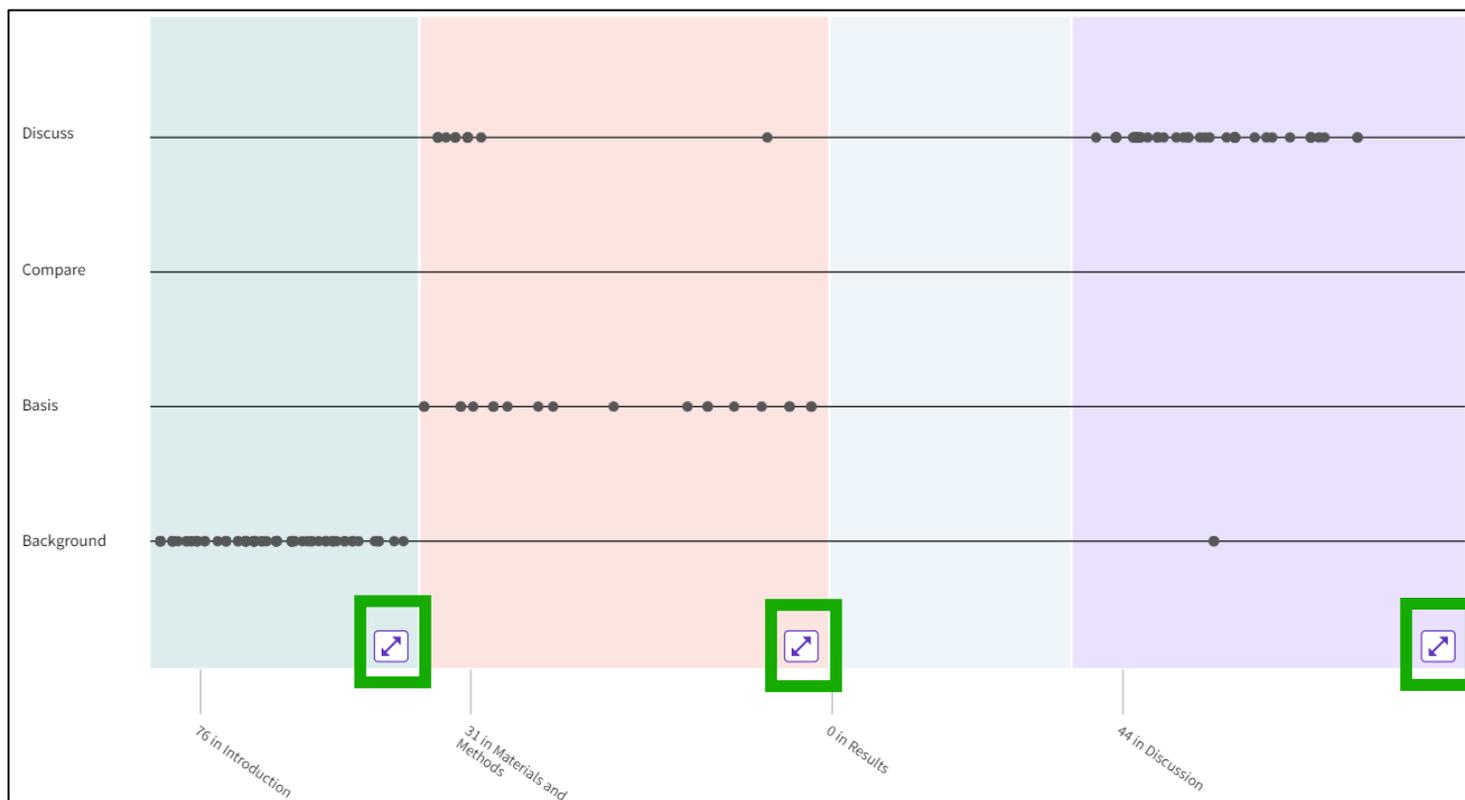
La visualización de referencias citadas preserva las conexiones lógicas del autor a medida que la idea que se desarrolla. Cada punto representa una mención en el texto de una referencia citada.

Explorar las referencias citadas enriquecidas

89 Cited References
Explore **Beta**

Realice la visita guiada debajo del icono lila

4 classifications



4 sections (expandable)

La distancia entre puntos refleja la distancia en el cuerpo del artículo. Los puntos que están físicamente más cerca unos de otros están más relacionados.

Las secciones insinúan la intención del autor (introducción = documento clave, materiales = cómo estructurar el experimento, etc.).

Clarivate evalúa la redacción exacta del autor en las oraciones que rodean la mención para comprender el contexto. Las menciones se clasifican de la siguiente manera:

- Background: investigación previamente publicada que orienta el estudio actual dentro de un área académica.
- Basis: referencias que informan de los conjuntos de datos, métodos, conceptos e ideas que el autor está utilizando para su trabajo directamente o en los que el autor basa su trabajo.
- Compare: referencias con las que se pueden comparar los resultados del presente estudio.
- Discuss: referencias mencionadas porque el estudio actual está entrando en una discusión más detallada.

Explorar las referencias citadas enriquecidas

Showing 151 of 151 [View as set of results](#)

1 Towards a sociology of healthcare safety and quality
[Allen, D.; Braithwaite, J.; \(...\) ; Waring, J.](#)
Feb 2016 | SOCIOLOGY OF HEALTH & ILLNESS 38 (2) , pp.181-197

[SFX](#) [Free Full Text From Publisher](#) ***
Cited in Article: 3

87
References
[Related records](#)

Referencias citadas reordenadas para mostrar en orden de primera aparición. Ordenar por “Todas las apariciones” para ver las otras referencias en proximidad (también conocido como vecindario). Ordenar por “Citado en el artículo: Superior” para mostrar las referencias que tuvieron el mayor impacto en el autor (s) de este artículo.

Explore **Beta**

Action plans with limited patient education only for exacerbations of chronic obstructive pulmonary disease

[View In-text mentions](#)

Discuss

Expanda una sección y coloque el ratón sobre los puntos para ver qué referencias citadas representa. Haga clic en el punto Referencia en la visualización para ver los detalles: la clasificación y las palabras exactas del autor se ven en el cuadro Referencia citada. Todas las menciones de la referencia citada se ampliarán. Después de seleccionar la referencia citada deseada, haga clic en "Ver mención en el texto" para explorar.

Cited in Article: 1

123 Shared decision-making in primary care: t
[Elwyn, G.; Edwards, A and Kinnersley, P.](#)
Jun 1999 | BRITISH JOURNAL OF GENERAL PRACTICE 4

[SFX](#) ***
Cited in Article: 1

326
Citations

71
References
[Related records](#)

19
Citations

1 out of 3 in-text mentions

Navegue entre las menciones en el texto para ver las otras referencias citadas cercanas que probablemente estén relacionadas.

Esta información adicional le ayuda a decidir si desea leer el texto completo en el sitio web del editor.

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- Buscar referencias citadas

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With cover-to-cover indexing

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Records

220,000+

Conference proceedings

15 million +

Records with funding data

119,000+

Books

Buscar en la Web of Science Colección Principal

84,108 results from Web of Science Core Collection for:

Q coronavirus (Topic)



GETTY IMAGES

June Almeida with her electron microscope at the Ontario Cancer Institute in Toronto in 1963

The woman who discovered the first human coronavirus was the daughter of a Scottish bus driver, who left school at 16.

June Almeida went on to become a pioneer of virus imaging, whose work has come roaring back into focus during the present pandemic.

Covid-19 is a new illness but it is caused by a coronavirus of the type first identified by Dr Almeida in 1964 at her laboratory in St Thomas's Hospital in London.

The virologist was born June Hart in 1930 and grew up in a tenement near Alexandra Park in the north east of Glasgow.

0/84,108 [Add To Marked List](#) [Export](#) Date: oldest first < 1 of 1,683 >

1 **CORONAVIRUSES** 105 Citations
[Almeida, JD; Berry, DM; \(...\); Tyrrell, DAJ](#) 1968
 1968 | [NATURE](#) 220 (5168) , pp.650+ 0 References

650

NATURE, VOL. 220, NOVEMBER 16, 1968

but not 50S subunits is the same as in wild type strains. In other words, it is the 30S subunits and other components necessary for initiation and not the 70S ribosome which affect mRNA synthesis.

other of isoleucine for valine; in addition lys-20 is not methylated in the pea protein. Apart from this astonishing evolutionary conservation of sequence—a phenomenon altogether unique among the very considerable number of known sequences in a range of proteins of the most diverse functions—this result points ineluctably to some highly specific and precisely defined biochemical function for the histone.

GENE CONTROL

Histones—Animal and Vegetable

from our Molecular Biology Correspondent

THE biochemical world has long been divided on the question of whether the histones are actively involved in suppression and activation of genes, or whether they exist as essentially passive—and therefore, according to one view, slightly dreary—packaging materials. Among the indications that the role of the histones is not purely passive are the many observations of the enzymic modification of certain of their side chains under circumstances which suggest that this may

VIROLOGY

Coronaviruses

A new group of viruses with the name of coronaviruses has been recognized by an informal group of virologists who have sent their conclusions to *Nature*. (They are J. D. Almeida; D. M. Berry; C. H. Cunningham; D. Hamre; M. S. Hofstad; L. Mallucci; K. McIntosh; D. A. J. Tyrrell.)

Mirando los registros de Medline y su indexación específica

Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China.

By: Huang, Chaolin; Wang, Yeming; Li, Xingwang; Ren, Lili; Zhao, Jianping; Hu, Yi; Zhang, Li; Fan, Guohui; Xu, Jiuyang; Gu, Xiaoying; ...More

[View Web of Science ResearcherID and ORCID](#) (provided by Clarivate)

Lancet (London, England)

Volume: 395 Issue: 10223 Page: 497-506

DOI: 10.1016/S0140-6736(20)30183-5

Published: 2020-02-15

Document Type: Journal Article; Research Support, Non-U.S. Gov't

Abstract

BACKGROUND: A recent cluster of pneumonia cases in Wuhan, China, was caused by a novel betacoronavirus, the 2019 novel coronavirus (2019-nCoV). We report the epidemiological, clinical, laboratory, and radiological characteristics and treatment and clinical outcomes of these patients.

METHODS: All patients with suspected or confirmed 2019-nCoV infection were prospectively followed up in a designated hospital in Wuhan. We prospectively collected and analysed data on their clinical course, laboratory and radiological findings, and outcomes. Data were obtained with standardised data collection forms shared by WHO. We also interviewed patients and their families to ascertain epidemiological and symptom data. Outcomes were also compared between patients who had been in intensive care unit (ICU) and those who had not.

FINDINGS: By Jan 2, 2020, 41 admitted patients were men (30 [73%] of 41); less than half were aged 60 years or older (19 [46%]). Most patients had no underlying diseases (13 [32%]), including diabetes (eight [20%]), hypertension (six [15%]), and

MeSH Terms:

Heading

Adult

Age Distribution

Aged

COVID-19

China

[About MEDLINE database](#)

[About MEDLINE searches](#)

Searching the MeSH Thesaurus

MeSH (Medical Subject Headings) is a controlled vocabulary of biomedical terms used for indexing documents in MEDLINE. MeSH was developed and is maintained by the National Library of Medicine the producer of MEDLINE.

Citation Network

In Web of Science Core Collection

16,986

Citations

 Highly Cited

 Hot Paper

 [Create citation alert](#)

All Citations

18,460 In All Databases

[+ See more citations](#)

Cited References

60

[View Related Records](#)

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Buscar en todas las bases de datos

Specialist Indexing is searched in addition to the usual fields

Search in: All Databases ▾ Collections: All ▾

DOCUMENTS CITED REFERENCES

Topic ▾

+ Add row + Add date range Advanced Search

× Clear Search

<p>Web of Science Core collection</p> <p>Title, Abstract, Author Keywords, KeyWords Plus®</p>	<p>BIOSIS Citation Index Biological Abstracts</p> <p>Title, Abstract Major Concepts, Concept Code(s) Taxonomic Data, Disease Data, Chemical Data, ...</p>	<p>Derwent Innovations Index</p> <p>Title, Abstract, Equivalent abstracts, International patent classification, Derwent Class codes, Derwent Manual codes</p>	<p>Inspec</p> <p>Title, Abstract, Controlled Indexing, Uncontrolled Indexing, Original Indexing Classification Code(s)</p>
<p>Zoological Records</p> <p>Title, Abstract, Broad Terms Descriptors Data, Super Taxa, Taxa Notes</p>	<p>MEDLINE</p> <p>Title, Abstract, MeSH Terms Keyword List, Chemical, Gene Symbol, Subject, ...</p>	<p>CABI</p> <p>Title, Abstract, Descriptors, Broad Descriptors, Organism Descriptors, Geographic Location, CABICODE Names</p>	<p>Data Citation Index</p> <p>Titles, Abstracts, Repository Name, Data Study, Data Set</p>
<p>Food Science and Technology abstracts</p> <p>Title, Abstract, FSTA Thesaurus, MeSH Thesaurus</p>	<p>Current Contents Connect</p> <p>Title, Abstract, Author Keywords KeyWords Plus®</p>	<p>Chinese Science Citation Database</p> <p>Title, Abstract, Author Keywords</p>	<p>SciELO Citation Index</p> <p>Title, Abstract, Author Keywords</p>

New panoramic view of articles indexed in multiple collections

Clinical course and risk factors for mortality of adult inpatients with COVID-19 in Wuhan, China: a retrospective cohort study

By: Zhou, F (Zhou, Fei)¹; Yu, T (Yu, Ting)²; Du, RH (Du, Ronghui)⁵; Fan, GH (Fan, Guohui)^{1, 7}; Li, Xiang, J (Xiang, Jie)³; Wang, YM (Wang, Yeming)^{1, 8}; Song, B (Song, Bin)²; Gu, XY (Gu, Xiaoying)¹

[View Web of Science ResearcherID and ORCID \(provided by Clarivate\)](#)

LANCET

Volume: 395 Issue: 10229 Page: 1054-1062

DOI: 10.1016/S0140-6736(20)30566-3

Published: MAR 28 2020

Document Type: Article

Abstract

Background Since December, 2019, Wuhan, China, has experienced an outbreak of coronavirus disease 2019 (COVID-19), caused by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). Epidemiological and clinical characteristics of patients during the early stage of the outbreak, and risk factors for mortality and a detailed clinical course of illness, including viral shedding, have not been fully understood.

A new panoramic view of articles that have been indexed in multiple collections was introduced. This view can be seen in All Databases for articles that have been indexed in two or more of the following collections: Web of Science Core Collection, Medline, and Biosis Citation Index. The additional category and classification data appears for entitled users only. More collections to be added in coming releases!

Additional refine options on the left so that you can identify articles from your search results that have been classified using these high-value classification systems.

MeSH Headings	
<input type="checkbox"/> Humans	83,770
<input type="checkbox"/> Covid 19	74,560
<input type="checkbox"/> Sars Cov 2	60,357
<input type="checkbox"/> Pandemics	46,061
<input type="checkbox"/> Coronavirus Infections	38,697
See all	
MeSH Qualifiers	
<input type="checkbox"/> Epidemiology	37,034
<input type="checkbox"/> Virology	21,973
<input type="checkbox"/> Prevention Control	17,313
<input type="checkbox"/> Diagnosis	15,666
<input type="checkbox"/> Methods	15,470

Categories/Classification
Research Areas: General & Internal Medicine

MeSH Terms From MEDLINE®

View record in MEDLINE®

Heading

Qualifier

Adolescent

Adult

Age Factors

Aged

Aged, 80 and over

Chemical From MEDLINE®

This 360-degree view of a single article will make it easier for you to access all the information in a single view.

This record is from:

Web of Science Core Collection

- Science Citation Index Expanded (SCI-EXPANDED)

View record in other databases:

- [View medical data \(in MEDLINE®\)](#)

Búsqueda en todas las bases de datos

More results than in the Core Collection
More publications from various databases

186,481 results from All Databases for:

Q coronavirus (Topic)

Publication Years

<input type="checkbox"/> 2022	35
<input type="checkbox"/> 2021	66,483
<input type="checkbox"/> 2020	89,018
<input type="checkbox"/> 2019	1,739
<input type="checkbox"/> 2018	1,355

[See all](#)

 [Sequence Analysis and Structure Prediction of Malaysia SARS-CoV-2 Strain's Structural and Accessory Proteins](#)
[Elengoe, A; Selvam, S; \(...\); Kumar, RV](#)
Jun 15 2022 | BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY 12 (3) , pp.3259-3304

Severe acute respiratory syndrome **coronavirus** 2 (SARS-CoV-2) that transmitted from animal to human became a life-threatening pandemic in 2020. Scientists are currently testing several drugs to eradicate the COVID-19 outbreak. However, there is no 100 % effective drug or vaccine against SARS-CoV-2 has been discovered so far. In this study, we ... [Show more](#)

 [Free Full Text from Publisher](#) ...

Search for Database

Select all Results count ▾

<input type="checkbox"/> Web of Science Core Collec...	135,583
<input type="checkbox"/> MEDLINE®	133,583
<input type="checkbox"/> Current Contents Connect	86,651
<input type="checkbox"/> CABI: CAB Abstracts® and Gl...	61,628
<input type="checkbox"/> BIOSIS Previews	61,621
<input type="checkbox"/> BIOSIS Citation Index	61,577
<input type="checkbox"/> Biological Abstracts	51,674
<input type="checkbox"/> Data Citation Index	9,431
<input type="checkbox"/> Chinese Science Citation Dat...	5,021
<input type="checkbox"/> Derwent Innovations Index	4,921
<input type="checkbox"/> Inspec®	3,291
<input type="checkbox"/> SciELO Citation Index	3,025
<input type="checkbox"/> KCI-Korean Journal Database	1,617
<input type="checkbox"/> Russian Science Citation Index	1,461

¿Por qué encontramos más resultados cuando buscamos en todas las bases de datos?

Ejemplo de un mismo artículo indexado en 3 bases de datos diferentes

Colección Principal de la Web of Science

Medline

Biosis

Los 3 registros están vinculados en la Web of Science



Cuando yo busco por ejemplo “coronavirus” en todas las bases de datos, encontraré también los registros de la Colección Principal que no tienen la palabra “coronavirus”

Título:

Abstract:

Keyword:

Keyword Plus:

Título:

Abstract:

Keyword:

MeSH Terms : Coronavirus

Título

Abstract:

Keyword:

Taxonomic Data:

Chemical Data:

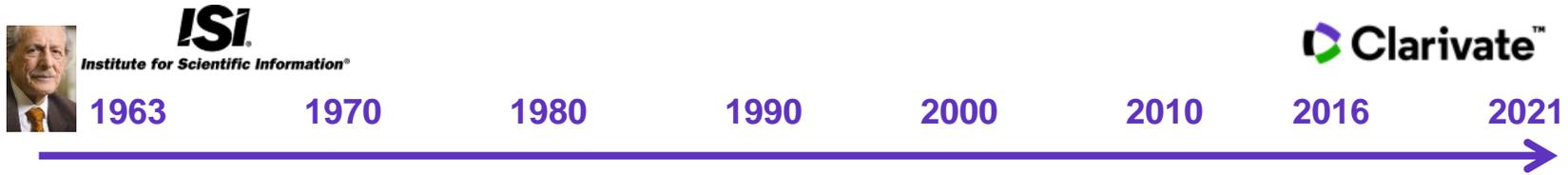
En este vídeo explican porque se encuentran más resultados buscando en todas la base de datos (en el lugar de buscar separadamente en cada una de ellas)

- Si busco sólo en una base de datos – por ejemplo Medline – entonces encontraré sólo resultados en esta base de datos
- Si busco en todas las bases de datos a la vez, entonces podré encontrar más resultados en cada una de ellas (aunque el termino buscado esté en el artículo indexado en una base de datos, encontraré este mismo articulo en las demás bases de datos)

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La historia de la Web of Science



From 1900 for Science & Social Sciences Citation Indexes 2021

↑ ↑ ↑ ↑ ↑



Cited Patent Search

The Cited Reference in Web of Science can be used to search for Cited Patents too.

To do a Cited Reference Search for patents, enter the patent number in the Cited Title field. Do not specify a country code. For example, enter "5015744" to look up references to patent US5015744. This search will retrieve results for citations to patents from source items indexed in the database.

TIP – Search the patent numbers of a patent family with the operator OR to find the citations to an invention

Search in: All Databases ▾

DOCUMENTS **CITED REFERENCES**

Cited Title ▾ 5015744 ×

+ Add row + Add date range

× Clear Search

5 Cited References

Step 2: Select the cited references in this list that match the author(s) work(s) you are interested in, then See Results.

5/5 Export **See Results**

<input checked="" type="checkbox"/>	Cited Author Expand All	Cited Work Expand All	Title	Year	Volume	Issue	Page	Identifier	Citing Articles
<input checked="" type="checkbox"/>		U.S. Patent		1992					5
<input checked="" type="checkbox"/>				1994	5015744				1
<input checked="" type="checkbox"/>				1991	5015744				47
<input checked="" type="checkbox"/>				1989	5015744				5
<input checked="" type="checkbox"/>				1000	5015744				2

60 citing articles from All Databases for:

5015744 (Cited Title)

Analyze Results Citation Report

Copy query link

Refine results

Search within results for...

Quick Filters

- Highly Cited Papers 1
- Review Articles **New** 9
- Open Access 2

0/60 Add To Marked List Export ▾ Relevance ▾

1 Determination of taxanes by validated LC-MS/MS method in hazelnut collected from different regions and altitudes in Turkey
Oguzkan, SB; Karagul, B; (-); Goren, AC
2018 | JOURNAL OF CHEMICAL METROLOGY

In this study, mass fractions of paclitaxel, cephalomannine, 10-DAB III and baccatin III in hazelnut were measured with new and validated LC-MS/MS method. Green outer nut husk and nutshell of Turkish hazelnut (*Corylus colurna* L.) were collected from

Cited Book Search

All you need to know about Cited Reference Search

An interesting video for our colleagues in Arts & Humanities

Search in: All Databases ▾

DOCUMENTS **CITED REFERENCES**

Cited Author ▾ saramago j* ×

And ▾ Cited Work ▾ Ensaio sobre a cegueira* OR blindness* ×

+ Add row + Add date range

× Clear Search

52 Cited References

Step 2: Select the cited references in this list that match the author(s) or work(s) you are interested in, then See Results.

50/52 Export **See Results** < 1 of 2 >

<input checked="" type="checkbox"/>	Cited Author Expand All	Cited Work Expand All	Title	Year	Volume	Issue	Page	Identifier	Citing Articles	⋮
<input checked="" type="checkbox"/>	Nestrovski, A; Saramago, J; (...); Saramago, J View All	Ensaio sobre a cegueira		1995					1	
<input checked="" type="checkbox"/>	Saramago	BLINDNESS							1	

193 citing articles from All Databases for:

🔍 saramago j* (Cited Author) and Ensaio sobre a cegueira* OR blindness* (Cited Work)

2 **Populism, pestilence and plague in the time of coronavirus**

🔒 [Mannion, R](#) and [Speed, E](#)

🕒 Jun 4 2021 | Jan 2021 (Early Access) | INTERNATIONAL JOURNAL OF HUMAN RIGHTS IN HEALTH CARE 14 (2) , pp.175-181

Purpose
This paper aims to explore right wing populist government responses to the coronavirus pandemic.

Design/methodology/approach ... [Show more](#)

[Free Accepted Article From Repository](#) [View full text](#) ⋮

27
References

[Related records](#)

**Every
research
program**



**Needs a
chance
to flourish**

Take the straight line to
innovation. **Learn more.**