

Web of Science Group presents the
***Research. Smarter.* webinar series.**
Essential resources, tips, and guidance
to help you power through each stage
of your research journey.

Aprofundează cunoștințele in domeniul tău de cercetare cu Web of Science

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Aprilie 2020

**Key tips
to help
you
research
smarter**

- 1. Master the keyword search**
- 2. Filter your results and analyze for trends**
- 3. Explore the citation network**
- 4. Save your searches and set up alerts**

Web of Science Core Collection | Basic Search

Search Fields

- Topic
- Title
- Author
- Author Identifiers
- All Fields
- Group Author
- Editor
- Publication Name
- DOI
- Year Published
- Address
- Organizations-Enhanced
- Conference
- Language
- Document Type
- Funding Agency
- Grant Number
- Accession Number
- PubMed ID

Fields mined to return results in a common **Topic Search**:

1. The **Title** of the article, review, proceeding, book, etc.
2. The **Abstract**, which is the work's summary containing the key points discussed such as research question, methodology, discussion and conclusion. This field is supplied by the author(s) of the article or paper.
3. The **Keywords** and **Keywords Plus** fields: The keywords field is the one supplied by the author(s) and "tags" the main and sub topics of the paper's content. The keywords plus field is an algorithm that provides expanded terms stemming from the record's cited references or bibliography.

Web of Science Core Collection | Organization Search

The screenshot shows the Web of Science interface. At the top left is the 'Web of Science' logo. At the top right is the 'Clarivate Analytics' logo. Below the logo is a navigation bar with 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. The main search area has a 'Select a database' dropdown menu with 'Web of Science Core Collection' selected, highlighted by a red box and a blue circle with the number '1'. To the right of this is a notification bell icon and the text 'Access free resources to support coronavirus research.'. Below the database selection are tabs for 'Basic Search', 'Author Search', 'Cited Reference Search', 'Advanced Search', and 'Structure Search'. The 'Basic Search' tab is active. Below the tabs is a search input field containing 'Example: Johns Hopkins University' and a search button labeled 'Search'. To the right of the search button is a 'Search tips' link. Below the search input field is a dropdown menu for search aids, with 'Organization-Enhanced' selected, highlighted by a red box and a blue circle with the number '2'. Below this dropdown are '+ Add row' and 'Reset' links. Below the search input field is a red box with a blue circle with the number '3' containing the text 'Select available organizations from the Index' and 'Finds papers from organizations with identified name variants.'. Red arrows point from the callout boxes to the corresponding elements in the screenshot.

Organizations - Enhanced List

Select the search aid to go to the Organization-Enhanced List where you can view and select preferred organization names and/or their variants.

Searching the Organizations - Enhanced Field

Search for preferred organization names and/or their name variants from the Preferred Organization Index.

14,000+ UNIFIED ORGANIZATIONS

Web of Science Core Collection | Author Search

Author Search BETA helps identify and retrieve all documents by a particular author. Author Search helps separate documents by different authors with the same name.

The improved author search allows to submit feedback on publication records, and allows authors to claim and curate their author records.

Search by **Author Name**, with type-ahead functionality

Search by **Web of Science ResearcherID or ORCID**

Basic Search **Author Search**^{BETA} Cited Reference Search Advanced Search Structure Search

Name Search Web of Science ResearcherID or ORCID Search

Search for an author to see their author record. An author record is a set of Web of Science Core Collection documents likely authored by the same person. You can claim and verify your author record from your author record page.

Last name

First name and middle initial(s)

[Need help searching?](#) ⓘ

+ Include alternative name

Basic Search **Author Search**^{BETA} Cited Reference Search Advanced Search Structure Search

Name Search **Web of Science ResearcherID or ORCID Search**

Search for an author to see their author record. An author record is a set of Web of Science Core Collection documents likely authored by the same person. You can claim and verify your author record from your author record page.

Web of Science Core Collection | Advanced Search

Basic Search Author Search^{BETA} Cited Reference Search **Advanced Search** Structure Search

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. ([Learn more about Advanced Search](#))

Example: TS=(nanotub AND carbon) NOT AU=Smalley RE
#1 NOT #2 [more examples](#) | [view the tutorial](#)*

#1 AND #2

Search

Restrict results by languages and document types:

All languages	All document types
English	Article
Afrikaans	Abstract of Published Item
Arabic	Art Exhibit Review

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic	SA= Street Address
TI= Title	CI= City
AU= Author [Index]	PS= Province/State
AI= Author Identifiers	CU= Country/Region
GP= Group Author [Index]	ZP= Zip/Postal Code
ED= Editor	FO= Funding Agency
SO= Publication Name [Index]	FG= Grant Number
DO= DOI	FT= Funding Text
PY= Year Published	SU= Research Area
CF= Conference	WC= Web of Science Category
AD= Address	IS= ISSN/ISBN
OG= Organization-Enhanced [Index]	UT= Accession Number
OO= Organization	PMID= PubMed ID
SG= Suborganization	ALL= All Fields

Advanced Search enables you to form and combine search sets.

Field tags enable you to search data fields within a record.

All Database search

A topic search at the **All Databases** level helps discover content in formats and document types across all content sets.

The screenshot displays the search interface for 'All Databases'. At the top, a dropdown menu is set to 'All Databases'. Below this, there are three search tabs: 'Basic Search' (selected), 'Cited Reference Search', and 'Advanced Search'. A search input field contains the query: `((covid OR coronavirus OR sars) AND chloroquine)`. Below the search bar is a 'Timespan' dropdown set to 'All years (1864 - 2020)'. To the right of the search bar, there are two filter panels. The top panel is titled 'Databases' and shows a list of 10 databases with their respective record counts: MEDLINE® (67), Web of Science Core Collection (57), BIOSIS Citation Index (45), BIOSIS Previews (45), Biological Abstracts (39), Current Contents Connect (38), CABI (26), and SciELO Citation Index (1). The bottom panel is titled 'Document Types' and shows a list of 10 document types with their respective record counts: ARTICLE (110), OTHER (40), REVIEW (24), EDITORIAL (19), LETTER (10), ABSTRACT (6), EARLY ACCESS (5), BOOK (3), MEETING (3), NEWS (3), and UNSPECIFIED (1). The interface also includes buttons for 'Refine', 'Exclude', and 'Cancel', and a 'Sort these by:' dropdown set to 'Record Count'. A 'Search' button is located below the document types panel.

A topic search at the All Databases level takes advantage of the specialized indexing systems of each specific resource (MeSH Terms in Medline, Taxonomic Data in BIOSIS, Class and Manual codes in Derwent etc.).

The Clarivate Analytics staff have mapped the specialized vocabularies from each of the different classification systems onto a common indexing backbone called **Research Areas**, which are broadly based on Web of Science Core Collection / Journal Citation Report classifications.

After a topic search at the All Databases level, you can refine by Research Areas and focus on content you are interested in without having to know the specialized vocabularies of each indexing system. For example, a topic search for "heart attack" pulls up more than 16,000 records, and if I refine by "Pathology" under Research Areas, I can go to those documents without having to know the specific MeSH terms those documents were indexed by.

All Database search

In cases where there is overlap between databases on the Web of Science platform—if the same article is indexed in Web of Science Core Collection, Medline, and BIOSIS Citation Index—a search at the All Databases level provides additional value with access to the article's metadata from each of those databases on the platform.

E.g. Medline MeSH Terms and Chemical Terms

MeSH Terms:	
Heading	Qualifier
*Betacoronavirus	
Coronavirus Infections	*diagnosis
	*therapy
Emergencies	
*Health Communication	
Humans	
*Information Dissemination	
Pandemics	
Pneumonia, Viral	*diagnosis
	*therapy
Public Health	

Chemical:	
Registry Number	Substance
0	COVID-19
txid2697049	severe acute respiratory syndrome coronavirus 2

Key tips to help you research smarter

1. Master the keyword search
2. Filter your results and analyze for trends
3. Explore the citation network
4. Save your searches and set up alerts

Refine Results

Web of Science

Search

Tools ▾ Searches and alerts ▾ Search H

Results: 41
(from Web of Science Core Collection)

Did you mean: TOPIC: (((corvid OR coronavirus) OR sars) AND chloroquine) [41 results]

You searched for: TOPIC: ((covid OR coronavirus OR sars) AND chloroquine) ...More

Create an alert

Refine Results

Search within results for...

Filter results by:

Open Access (21)

Sort by: Date Times Cited Usage Count Relevance More ▾

Select Page Export... Add to Marked List

1. Remdesivir and chloroquine effectively inhibit the recently emerged novel coronavirus (2019-nCoV) in vitro
By: Wang, Manli; Cao, Ruiyuan; Zhang, Leike; et al.
CELL RESEARCH Volume: 30 Issue: 3 Pages: 269-271 Published: MAR 2020
Early Access: FEB 2020
S·F·X Free Full Text from Publisher

2. Non-invasive bioluminescence imaging of HCoV-OC43 infection and therapy in the central nervous system of live mice
By: Niu, Junwei; Shen, Liang; Huang, Baoying; et al.
ANTIVIRAL RESEARCH Volume: 173 Article Number: UNSP 104646 Published: JAN 2020
S·F·X Free Full Text from Publisher View Abstract

3. MERS-CoV pathogenesis and antiviral efficacy of licensed drugs in human monocyte-derived antigen-presenting cells

Set up alerts

- Analytics
- Sort results by:
- Publication Date (default)
 - Times Cited,
 - Usage Count
 - Recently Added
 - Source
 - First Author
 - Conference name

Refine your results

Find Hot & Highly Cited Papers, top Subject Categories, Publication Years, and more.

Discover and access trusted peer-reviewed Open Access with confidence.

Refine Results | Identify top papers in your topics

Absolute Times Cited counts

Results: 18
(from Web of Science Core Collection)

You searched for: TOPIC: (earthquake detection) ...More

Create an alert

Refine Results

Search within results for...

Filter results by:

- Highly Cited in Field (18)
- Hot Papers in Field (1)

Sort by: Date **Times Cited ↓** Usage Count Relevance More

1 of 2

Select Page Export... Add to Marked List

Analyze Results
Create Citation Report

1. **Recent advances in SAR interferometry time series analysis for measuring crustal deformation**
By: Hooper, Andrew; Bekaert, David; Spaans, Karsten; et al.
TECTONOPHYSICS Volume: 514 Pages: 1-13 Published: JAN 5 2012
Full Text from Publisher View Abstract
Times Cited: 260
(from Web of Science Core Collection)
Highly Cited Paper
Usage Count

2. **Fukushima-derived radionuclides in the ocean and biota off Japan**
By: Buesseler, Ken O.; Jayne, Steven R.; Fisher, Nicholas S.; et al.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA Volume: 109
Issue: 16 Pages: 5984-5988 Published: APR 17 2012
Free Full Text from Publisher View Abstract
Times Cited: 259
(from Web of Science Core Collection)
Highly Cited Paper
Usage Count

Highly Cited & Hot Papers

Filter results by:

- Highly Cited in Field (210)
- Hot Papers in Field (11)
- Open Access (5,647)
- Associated Data (21)

Refine

By: Abbott, B. P.; Abbott, R.; Abbott, T. D.; et al.
Group Author(s): LIGO Sci Collaboration; Virgo Collaborati
PHYSICAL REVIEW LETTERS Volume: 116 Issue: 6 Art
Free Full Text from Publisher View Abs

3. **GW170817: Observation of Gravitational Waves from**
By: Abbott, B. P.; Abbott, R.; Abbott, T. D.; et al.
Group Author(s): LIGO Sci Collaboration & Virgo
PHYSICAL REVIEW LETTERS Volume: 119 Issue: 16 A

Highly Cited Papers received enough citations as of May/June 2019 to place them in the top 1% of their academic fields based on a highly cited threshold for the field and publication year.

Data from *Essential Science Indicators*

Close Window

Hot Papers were published in the past two years and received enough citations in May/June 2019 to place them in the top 0.1% of papers in its academic fields.

Data from *Essential Science Indicators*

Close Window

Analyze results

Results Analysis <<Back to previous page

Web of Science Categories

Publication Years

Document Types

Organizations-Enhanced

Funding Agencies

Authors

Source Titles

Book Series Titles

Meeting Titles

Countries/Regions

Editors

Group Authors

Languages

Research Areas

Grant Numbers

Organizations

Showing 41 records for TOPIC: ((covid OR coronavirus OR sars) AND chloroquine) [Create Citation Report](#)

Visualization Treemap Number of results 10

Download

Organization	Record Count
KU LEUVEN	5
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS	3
ISTITUTO SUPERIORE DI SANITA	3
AIX MARSEILLE UNIVERSITE	2
CATHOLIC UNIVERSITY OF THE SACRED HEART	2
CHINESE ACADEMY OF SCIENCES	2
CHINESE CENTER FOR DISEASE CONTROL PREVENTION	2
IRCCS POLICLINICO GEMELLI	2
KANTONSSPITAL ST GALLEN	2
INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE INSERM	2

Sort by Record count Show 25 Minimum record count 1 Update [How are these totals calculated?](#)

Select records to view, or exclude. Choose "View records" to view the selected records only or "Exclude records" to view the unselected records only.

Select	Field: Organizations-Enhanced	Record Count	% of 41	Bar Chart
<input type="checkbox"/>	KU LEUVEN	5	12.195 %	■
<input type="checkbox"/>	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS	3	7.317 %	■

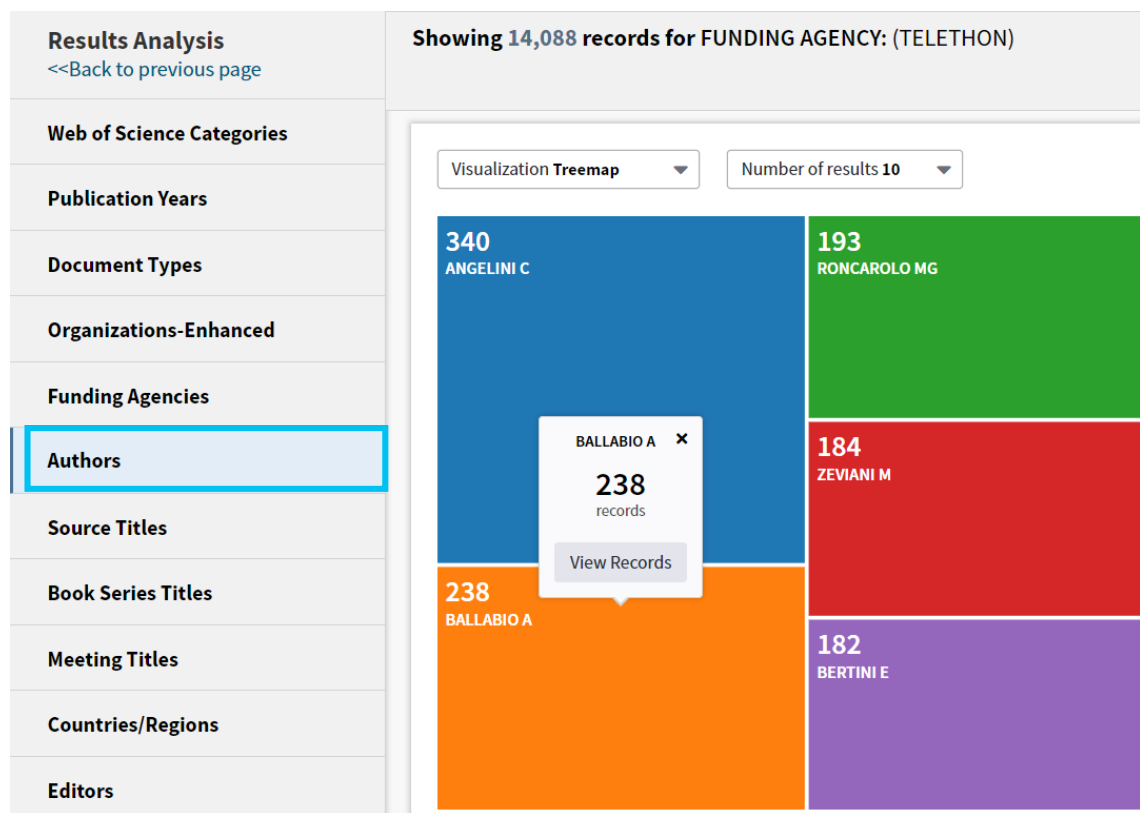
Export Data

Group & rank records in a results set by extracting data values from a variety of fields.

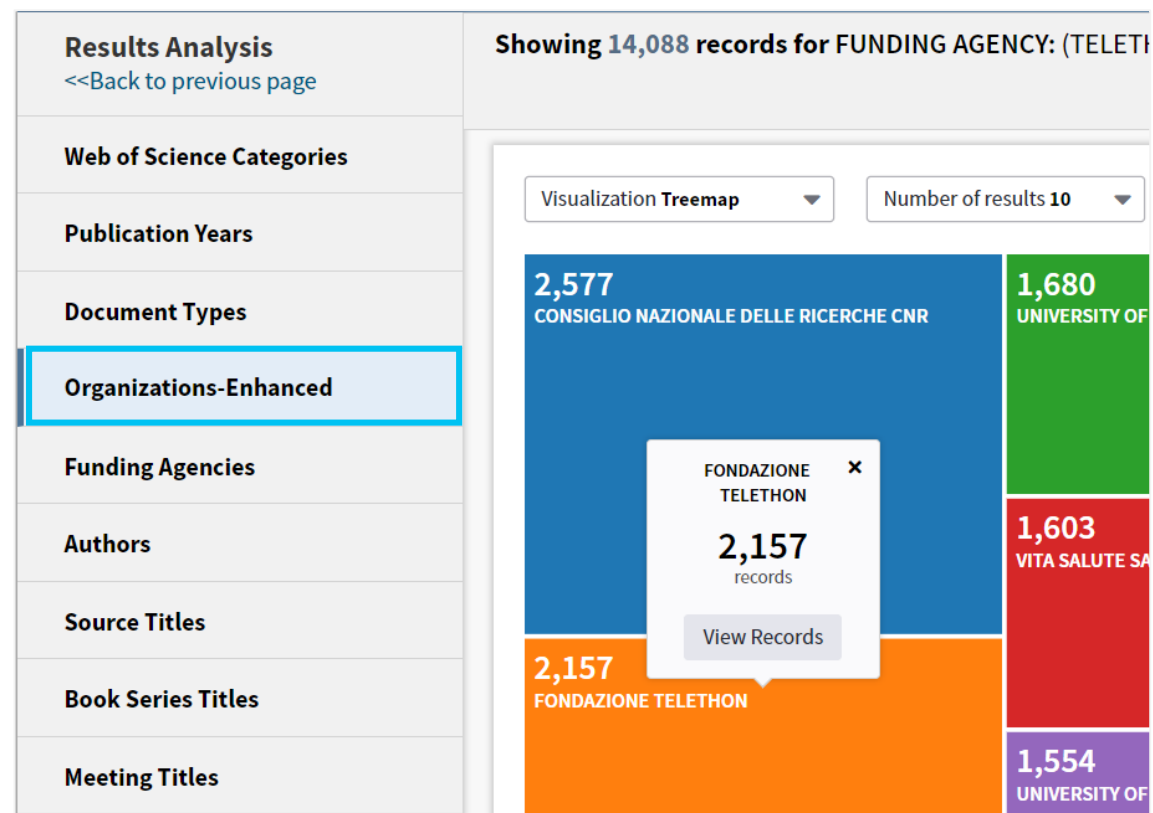
- Find the most prevalent authors in a particular field of study,
- Generate a list of institutions ranked by record count
- Identify experts and potential collaborators
- Identify career opportunities
- Identify important journals to follow
- Identify funding sources for your work

Analyze results | Leverage citation

Identify experts and potential collaborators



Identify career opportunities



Create a Citation Report

CITATION PERFORMANCE STATISTICS

Find out your publication & citation trend



h-Index 

18

Average citations per item 

24.31

Sum of Times Cited 

1,313

Without self citations 

1,181

Check who is citing your work

Citing articles 

787

Without self citations 

744

Sum of Times Cited per Year



Journal Performance

JOURNAL CITATION REPORTS

Identify important journals to follow

Analyze and compare journals

Web of Science

Search Results: 5,647 (from Web of Science Core Collection)

You searched for: TOPIC: ("Gravitational Wave") ...More

Results for: SCIENCE CHINA-PHYSICS MECHANICS & ASTRONOMY

Impact Factor: 3,986 (2018) / 1,969 (5 year)

JCR [®] Category	Rank in Category	Quartile in Category
PHYSICS, MULTIDISCIPLINARY	11 of 81	Q1

Publisher: SCIENCE PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

ISSN: 1674-7348
eISSN: 1869-1927

Research Domain: Physics

InCites Journal Citation Reports

TECTONOPHYSICS

ISSN: 0040-1981
eISSN: 1878-3298
PUBLISHER: SCIENCE PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

LANGUAGES: Multi Language

CATEGORIES: GEOCHEMISTRY & GEOPHYSICS - SCIE

PUBLICATION FREQUENCY: 24 issues/year

Journal Impact Factor Trend 2018: 2.764 (2018) / 2.159 (5 year)

Citation distribution 2018: Article citation median: 2, Review citation median: 4

Journal Impact Factor Calculation: 2018 Journal Impact Factor: 2.764 (2018) / 2.159 (5 year)

Journal Impact Factor contributing items: Citations in 2017 and 2018 (781) / Citations in 2018 (2,159)

ENDNOTE

Identify journals to publish in

Clarivate Analytics | EndNote

My References Collect Organize Format Match Options Downloads

Find the Best Fit Journals for your Manuscript Powered By Web of Science

Enter your Manuscript Details:

*Title:

*Abstract:

*required

References:

Including references allows us to match more data points relevant to your manuscript

Find Journals >

mjl.clarivate.com

browse, search, and explore journals indexed in the Web of Science

Identify funding sources for your work

Search the Funding Text Field and the Grant Number Field

Select a database: Web of Science Core Collection

Basic Search | Cited Reference Search | Advanced Search | Author Search | Structure Search

TELETHON

Funding Agency

Timespan: All years (1900 - 2019)

More settings

Funding

Funding Agency	Grant Number
Telethon Italy	TCR08002
Italian Research Foundation for Amyotrophic Lateral Sclerosis (ArisLA)	
Italian Ministry of Health	RF-2013-02356221 RF-2016-02362950

[Close funding text](#)

This work was supported by grants from Telethon Italy (TCR08002), the Italian Research Foundation for Amyotrophic Lateral Sclerosis (ArisLA); grant eCypALS), and the Italian Ministry of Health (RF-2013-02356221 and RF-2016-02362950).

Identify funders

Results Analysis <<Back to previous page

Showing 14,088 records for FUNDING AGENCY: (TELETHON) Citation report feature not available [?]

Web of Science Categories

Publication Years

Document Types

Organizations-Enhanced

Funding Agencies

Authors

Source Titles

Book Series Titles

Meeting Titles

Countries/Regions

Editors

Group Authors

Visualization Treemap | Number of results 10 | Download | Hide

Funding Agency	Record Count
TELETHON	8,101
FONDAZIONE TELETHON	1,287
TELETHON ITALY	1,227
ITALIAN MINISTRY OF HEALTH	673
TELETHON FOUNDATION	614
MEDICAL RESEARCH COUNCIL	441
ADM TELETHON	276
NIH	278
ITALIAN TELETHON FOUNDATION	378
AIRC	361

Sort by Record count | Show 25 | Minimum record count 1 | Update

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Full Record

Free Full Text from Publisher | Look Up Full Text | Full Text Options | **Export...**

1 of 41

Remdesivir and chloroquine effectively inhibit the recently emerged novel coronavirus (2019-nCoV) in vitro

By: Wang, ML (Wang, Manli)^[1]; Cao, RY (Cao, Ruiyuan)^[2]; Zhang, LK (Zhang, Leike)^[1]; Yang, XL (Yang, Xinglou)^[1]; Liu, J (Liu, Jia)^[1]; Xu, MY (Xu, Mingyue)^[1]; Shi, ZL (Shi, Zhengli)^[1]; Hu, ZH (Hu, Zhihong)^[1]; Zhong, W (Zhong, Wu)^[2]; Xiao, GF (Xiao, Gengfu)^[1]

View Web of Science ResearcherID and ORCID

CELL RESEARCH
Volume: 30 Issue: 3 Pages: 269-271
DOI: 10.1038/s41422-020-0282-0
Published: MAR 2020
Early Access: FEB 2020
Document Type: Letter
View Journal Impact

Keywords
KeyWords Plus: VIRUS-INFECTION; EBOLA-VIRUS

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[2] Beijing Inst Pharmacol & Toxicol, Natl Engr Res Ctr Emergency Drug, Beijing 100850, Peoples R China

E-mail Addresses: huzh@wh.iov.cn; zhongwu@bmi.ac.cn; xiaogf@wh.iov.cn

Funding

Funding Agency	Show details	Grant Number
National Science and Technology Major Projects for "Major New Drugs Innovation and Development"		2018ZX09711003
National Natural Science Foundation of China		31621061
Emergency Scientific Research Project for 2019-nCoV from Hubei Province		

View funding text

View PDF

Journal Information
Table of Contents: Current Contents Connect

Output Record: Print, E-Mail, Save to Endnote Online, Save to EndNote Desktop, Save to FECYT-CVN, Save to InCites, Save to Other File Formats, Save to RefWorks, Save to RD File, Save to SD File

Navigate the citation network to find more relevant results

The **Cited References** count displays the number of documents cited by the current record. Click the link to view the list of cited references. From there you can view the full record of each cited reference. (Access to the full records of cited references may be limited to your institution's subscription.)

The **Times Cited** count is the number of articles in the database that cite the current article. Click the number to go to the list of citing articles.

The Usage Count is a measure of the level of interest in a specific item on the Web of Science platform.

The count reflects the number of times the article has met a user's information needs as demonstrated by clicking links to the full-length article at the publisher's website (via direct link or Open-Url) or by saving the article for use in a bibliographic management tool (via direct export or in a format to be imported later).

Access and store the full-text PDF with the free **Kopernio** browser plugin.

Cited References

Navigate the cited references for more relevant results

Chloroquine is a potent inhibitor of SARS coronavirus infection and spread

By: Vincent, MJ (Vincent, Martin J.)^[1]; Bergeron, E (Bergeron, Eric)^[2]; Benjannet, S (Benjannet, Suzanne)^[2]; Erickson, BR (Erickson, Bobbie R.)^[1]; Rollin, PE (Rollin, Pierre E.)^[1]; Ksiazek, TG (Ksiazek, Thomas G.)^[1]; Seidah, NG (Seidah, Nabil G.)^[2]; Nichol, ST (Nichol, Stuart T.)^[1]
[View Web of Science ResearcherID and ORCID](#)

VIROLOGY JOURNAL
Volume: 2
Article Number: 69
DOI: 10.1006/viro.2005.022X-2-69
Published: 2005
Document Type: Article
[View Journal Impact](#)

Abstract

Background: Severe acute respiratory syndrome (SARS) is caused by a newly discovered coronavirus (SARS-CoV). No effective prophylactic or post-exposure therapy is currently available.

Results: We report, however, that chloroquine has strong antiviral effects on SARS-CoV infection of primate cells. These inhibitory effects are observed when the cells are treated with the drug either before or after exposure to the virus, suggesting both prophylactic and therapeutic advantage. In addition to the well-known functions of chloroquine such as elevations of endosomal pH, the drug appears to interfere with terminal glycosylation of the cellular receptor, angiotensin-converting enzyme 2. This may negatively influence the virus-receptor binding and abrogate the infection, with further ramifications by the elevation of vesicular pH, resulting in the inhibition of infection and spread of SARS CoV at clinically admissible concentrations.

Conclusion: Chloroquine is effective in preventing the spread of SARS CoV in cell culture. Favorable inhibition of virus spread was observed when the cells were either treated with chloroquine prior to or after SARS CoV infection. In addition, the indirect immunofluorescence assay described herein represents a simple and rapid method for screening SARS-CoV antiviral compounds.

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Funding

Funding Agency	Show details	Grant Number
Canadian PENCE		T3
Canadian Institutes of Health Research (CIHR)		MGC 64518

Citation Network

In Web of Science Core Collection

79

Times Cited

[Create Citation Alert](#)

All Times Cited Counts

85 in All Databases

[See more counts](#)

26

Cited References

[View Related Records](#)

Most recently cited by:

Zhang, Lei; Liu, Yunhui.
Potential interventions for novel coronavirus in China: A systematic review.
JOURNAL OF MEDICAL VIROLOGY (2020)

Wang, Manli; Cao, Ruiyuan; Zhang, Leike; et al.
Remdesivir and chloroquine effectively inhibit the recently emerged novel coronavirus (2019-nCoV) in vitro.
CELL RESEARCH (2020)

[View All](#)

Use in Web of Science

Web of Science Usage Count

7

Last 180 Days

7

Since 2013

[Learn more](#)

Cited References

Navigate the cited references for more relevant results

Chloroquine is a potent inhibitor of SARS coronavirus infection and spread

By: Vincent, MJ (Vincent, Martin J.)^[1]; Bergeron, E (Bergeron, Eric)^[2]; Benjannet, S (Benjannet, Suzanne)^[2]; Erickson, BR (Erickson, Bobbie R.)^[1]; Rollin, PE (Rollin, Pierre E.)^[1]; Ksiazek, TG (Ksiazek, Thomas G.)^[1]; Seidah, NG (Seidah, Nabil G.)^[2]; Nichol, ST (Nichol, Stuart T.)^[1]
View Web of Science ResearcherID and ORCID

VIROLOGY JOURNAL
Volume: 2
Article Number: 69
DOI: 10.1006/viro.2005.122X-2-69
Published: 2005
Document Type: Article
View Journal Impact

Abstract

Background: Severe acute respiratory syndrome (SARS) is caused by a newly discovered coronavirus (SARS-CoV). No effective prophylactic or post-exposure therapy is currently available.

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Author Information

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Funding

Funding Agency	Show details	Grant Number
Canadian PENCE		T3
Canadian Institutes of Health Research (CIHR)		MGC 64518

Citation Network

In Web of Science Core Collection

79

Times Cited

Create Citation Alert

All Times Cited Counts

85 in All Databases

See more counts

26

Cited References

View Related Records

Most recently cited by:

Zhang, Lei; Liu, Yunhui. Potential interventions for coronavirus in China: A systematic review. JOURNAL OF MEDICAL VIROLOGY (2020)

Wang, Manli; Cao, Ruiyuan et al. Remdesivir and chloroquin inhibit the recently emerged coronavirus (2019-nCoV) in cell culture. CELL RESEARCH (2020)

View All

Use in Web of Science

Web of Science Usage Count

7

Last 180 Days Since

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Coronaviruses - drug discovery and therapeutic options

By: Zumla, A (Zumla, Alimuddin)^[1,2]; Chan, JFW (Chan, Jasper F. W.)^[3]; Azhar, EI (Azhar, Esam I.)^[4,5]; Hui, DSC (Hui, David S. C.)^[6,7]; Yuen, KY (Yuen, Kwok-Yung)^[3]

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NATURE REVIEWS DRUG DISCOVERY
Volume: 15 Issue: 5 Pages: 327-347
DOI: 10.1038/nrd.2015.37
Published: MAY 2016
Document Type: Review
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Abstract

In humans, infections with the human coronavirus (HCoV) strains HCoV-229E, HCoV-OC43, HCoV-NL63 and HCoV-HKU1 usually result in mild, self-limiting upper respiratory tract infections, such as the common cold. By contrast, the CoVs responsible for severe acute respiratory syndrome (SARS) and Middle East respiratory syndrome (MERS), which were discovered in Hong Kong, China, in 2003, and in Saudi Arabia in 2012, respectively, have received global attention over the past 12 years owing to their ability to cause community and health-care-associated outbreaks of severe infections in human populations. These two viruses pose major challenges to clinical management because there are no specific antiviral drugs available. In this Review, we summarize the epidemiology, virology, clinical features and current treatment strategies of SARS and MERS, and discuss the discovery and development of new virus-based and host-based therapeutic options for CoV infections.

Keywords

KeyWords Plus: RESPIRATORY-SYNDROME CORONAVIRUS; RECEPTOR-BINDING DOMAIN; PAPAIN-LIKE PROTEASE; SARS-COV REPLICATION; ANGIOTENSIN-CONVERTING ENZYME-2; TRANSGENIC MOUSE MODEL; HOST-CELL ENTRY; MERS-COV; SPIKE PROTEIN; IN-VITRO

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Funding

Funding Agency	Show details	Grant Number
Respiratory Viral Research Foundation Limited		
Consultancy Service for Enhancing Laboratory Surveillance of Emerging Infectious Disease of the Department of Health		
Health and Medical Research Fund of the Food and Health Bureau		15140762
National Natural Science Foundation of China		N_HKU728/14
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Old Weapon for New Enemy: Drug Repurposing for Treatment of Newly Emerging Viral Diseases

By: Guo, DY (Guo, Deyin)^[1]

VIROLOGICA SINICA
DOI: 10.1007/s12250-020-00204-7
Early Access: FEB 2020
Document Type: Article; Early Access
[View Journal Impact](#)

Keywords
KeyWords Plus: CHLOROQUINE; GS-5734

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Funding

Funding Agency	Show details	Grant Number
National Natural Science Foundation of China		81620108020
Shenzhen Science and Technology Program		KQTD20180411143323605
Guangdong Provincial "Zhujiang Talents Program" (2017)		

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Old Weapon for New Enemy: Drug Repurposing for T

By: Guo, DY (Guo, Deyin)^[1]

VIROLOGICA SINICA
DOI: 10.1007/s12250-020-00204-7

Early Access: FEB 2020
Document Type: Article; Early Access
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Keywords

KeyWords Plus: CHLOROQUINE; GS-5734

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Funding

Funding Agency	Show details	Grant Number
National Natural Science Foundation of China		81620108020
Shenzhen Science and Technology Program		KQTD20180411143323605
Guangdong Provincial "Zhujiang Talents Program" (2017)		

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COVID-19: Lessons from SARS and MERS

By: Park, M (Park, Mirae)^[1]; Thwaites, RS (Thwaites, Ryan S.)^[1]; Openshaw, PJM (Openshaw, Peter J. M.)^[1]

EUROPEAN JOURNAL OF IMMUNOLOGY
Volume: 50 Issue: 3 Pages: 308-311
DOI: 10.1002/eji.202070035

Published: MAR 2020
Early Access: FEB 2020

Document Type: Editorial Material
[View Journal Impact](#)

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Publisher

WILEY, 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

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Old Weapon for New Enemy: Drug

By: Guo, DY (Guo, Deyin)^[1]

VIROLOGICA SINICA

DOI: 10.1007/s12250-020-00204-7

Early Access: FEB 2020

Document Type: Article; Early Access

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Keywords

KeyWords Plus: CHLOROQUINE; GS-5734

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Funding

Funding Agency Show

National Natural Science Foundation of China

Shenzhen Science and Technology Program

Guangdong Provincial "Zhujiang Talents Program



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Therapeutic options for the 2019 novel coronavirus (2019-nCoV)

By: Li, GD (Li, Guangdi)^[1]; De Clercq, E (De Clercq, Erik)^[2]

NATURE REVIEWS DRUG DISCOVERY

Volume: 19 Issue: 3 Pages: 149-150

DOI: 10.1038/d41573-020-00016-0

Published: MAR 2020

Document Type: Editorial Material

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Abstract

Therapeutic options in response to the 2019-nCoV outbreak are urgently needed. Here, we discuss the potential for repurposing existing antiviral agents to treat 2019-nCoV infection (now known as COVID-19), some of which are already moving into clinical trials.

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Funding

Funding Agency	Show details	Grant Number
National Natural Science Foundation of China		31571368 31871324 81730064
National Science and Technology Major Project		2018ZX10715004
Natural Science Foundation of Hunan Province		2018JJ3713
Hunan Youth Elite Project		2018RS3006
Project of Innovation-Driven Plan of Central South University		2016CX031

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Zhang, Haibo; Penninger, Josef M.; Li, Yimin; et al.

Angiotensin-converting enzyme 2 (ACE2) as a SARS-CoV-2 receptor: molecular mechanisms and potential therapeutic target.

INTENSIVE CARE MEDICINE (2020)

Nguyen, Tuan M.; Zhang, Yang; Pandolfi, Pier Paolo.

Virus against virus: a potential treatment for 2019-nCoV (SARS-CoV-2) and other RNA viruses.

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1. Master the keyword search
2. Filter your results and analyze for trends
3. Explore the citation network
4. Save your searches and set up alerts

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Search within results for...

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EndNote

The screenshot shows the EndNote desktop application. The main window displays a list of references in a table format. The columns include Author, Year, Title, Journal, and Last Updated. A preview window on the right shows a PDF document titled "Insights from nanomedicine into chloroquine efficacy against COVID-19" by Tony Y. Hu, Matthew Frieman and Joy Wolfram. The preview includes an abstract and a diagram labeled "Fig. 1 Potential mechanism by which chloroquine exerts therapeutic effects against COVID-19".

EndNote Online

The screenshot shows the EndNote Online web interface. The main area displays a list of references in a table format. The columns include Author, Year, and Title. The first few entries are: "<untitled>", "A Fahn" (1967), and "Aaboud, M." (2019). The interface also shows a "Trash" section and "Groups Shared by Others".

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By: Komatsu, E.; Dunkley, J.; Nolta, M. R.; et al.
ASTROPHYSICAL JOURNAL SUPPLEMENT SERIES Volur
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2. Observation of Gravitational Waves from a Binary Bla

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The screenshot shows the YouTube channel page for 'Web of Science Training', which has 6.03K subscribers. The page is divided into two main sections: 'Web of Science Core Collection' and 'Web of Science'. The 'Core Collection' section features five video thumbnails with titles such as 'quality - not quantity', 'Introduction to Author Records', 'Take control of your author record', 'Curate author records', and 'Arts & Humanities in Web of Science Core Collection'. The 'Web of Science' section features five video thumbnails with titles such as 'All Fields Search', 'Web of Science: New Features - August 2018', 'Web of Science: New Features June 2018', 'Create a Profile', and 'Open Access Content in Web of Science'.

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The screenshot shows the 'Web of Science Group Librarian Toolkit' website. The header includes the Web of Science Group logo and the Clarivate Analytics company logo. The main heading is 'Web of Science Group Librarian Toolkit'. Below the heading is a navigation bar with links for 'Product Links', 'Resources and Training', 'Open Access', 'Full Text Access Solution', and 'Contact us'. The main content area features a large heading 'Confident research begins here.' followed by a paragraph: 'Web of Science Group has remained a publisher-neutral partner to the research community for over half a century, providing research intelligence and workflow solutions to help you understand and expand the reach, value and impact of your library.' Below this is another paragraph: 'Web of Science Core Collection content is uniquely selective and our indexing is uniquely consistent. Our independent and thorough editorial process ensures journal quality, while over fifty years of consistent, accurate, and complete indexing has created an unparalleled data structure.' The final paragraph states: 'Every article and all cited references from every journal have been indexed, creating the most comprehensive and complete citation network to power both confident discovery and trusted assessment. Only the Web of Science Core Collection indexes every piece of content cover-to-cover, creating a complete and certain view of over 115 years of the highest quality research.'

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clarivate.libguides.com/home

The screenshot shows the 'Web of Science Group: Welcome to our Training Portal' page. The header includes the Web of Science Group logo and the Clarivate Analytics company logo. The main heading is 'Web of Science Group: Welcome to our Training Portal'. Below the heading is a navigation bar with links for 'Welcome to our Training Portal', 'News', and 'Non-English Resources'. The main content area is divided into three columns. The left column is titled 'Training options' and includes links for 'Request Training', 'View Tutorials', 'Web of Science & InCites Training Calendar', and 'EndNote Training Calendar'. The middle column is titled 'Explore guides by product' and includes links for 'Web of Science Platform', 'InCites Platform', 'EndNote', 'Publons', and 'Kopernio'. The right column is titled 'Training Calendar' and shows a calendar for March 2020 with a list of upcoming events.