



## Using iSearch to Discover Information

### What is iSearch?

- It is a discovery service of the Library that lets you search across all library resources (whether print or online) using a single search box. You can access iSearch even when you are at home. However, if you wish to access the full text of an article, it is imperative that you sign in with your OpenAthens account to view it.

### Activities:

1. How to access iSearch
  - 1.1 Via OpenLMS
  - 1.2 Via the Library website
2. Searching in iSearch
3. Search results
  - 3.1 Research starter
  - 3.2 Refine search results
  - 3.3 Publication details of the article
  - 3.4 Viewing PDF full text
  - 3.5 Viewing online full text
  - 3.6 Full text finder
4. Advanced search

### Related Learning Material:

1. Remote Access to Online Databases using OpenAthens

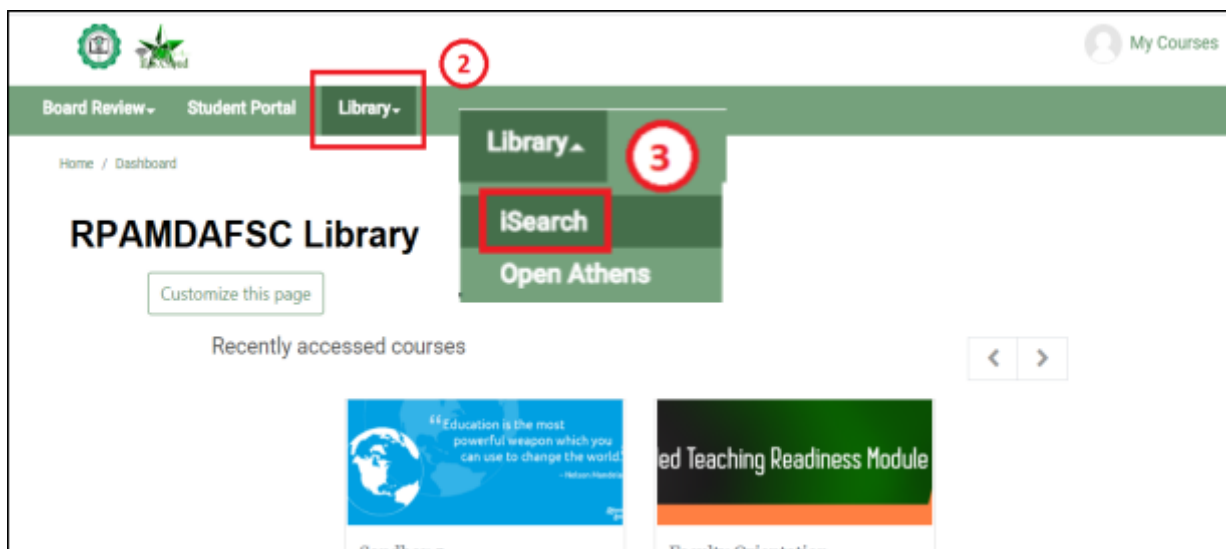
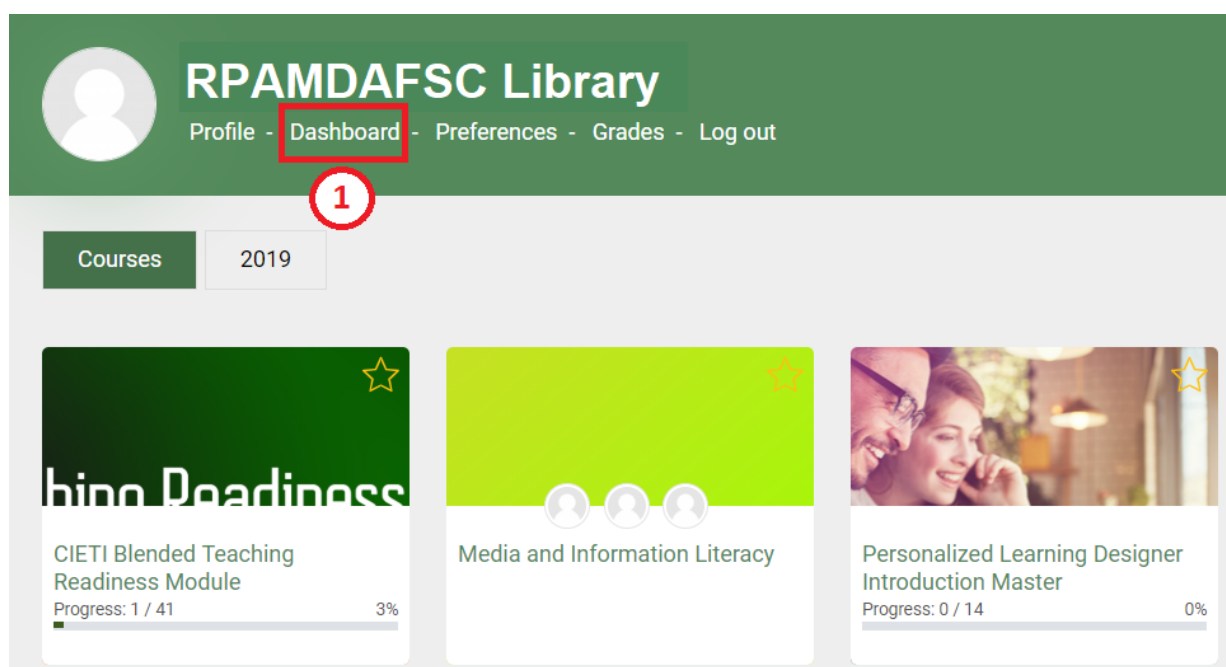


### 1. How to access iSearch

There are two (2) ways on how to access iSearch:

#### 1.1 Via OpenLMS

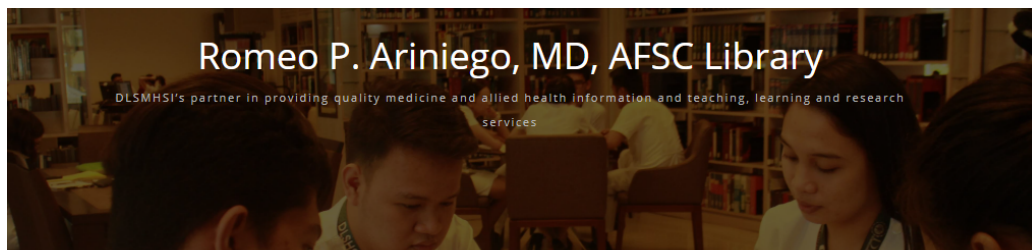
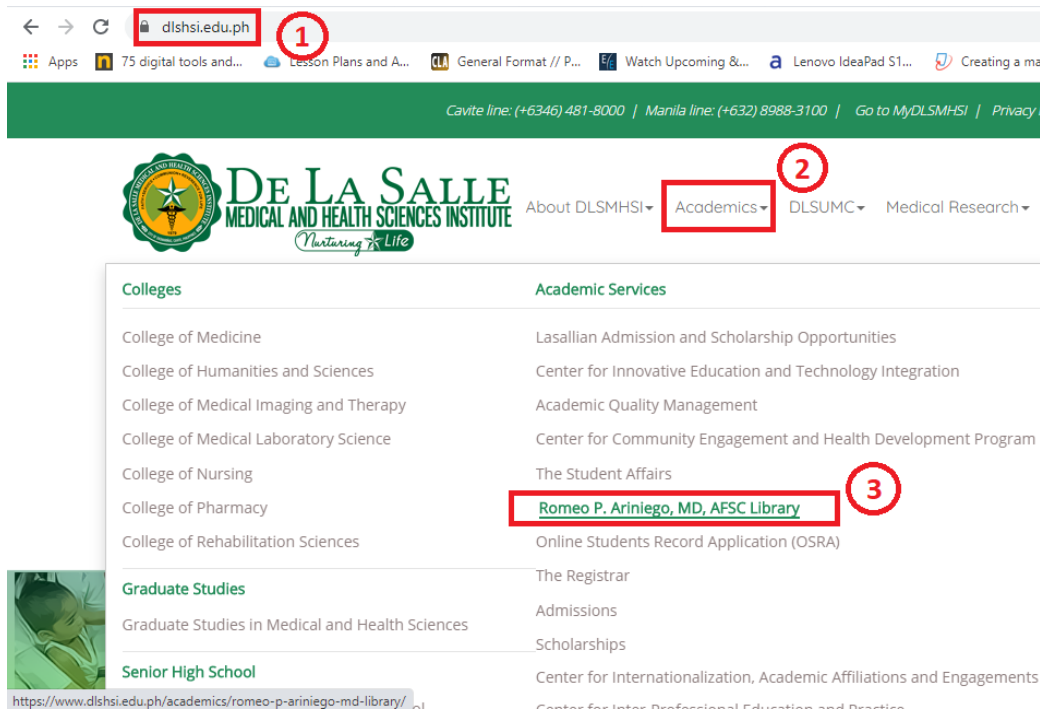
- Log in to your OpenLMS account.
- Click **Dashboard**.
- From the dashboard, click the **Library** tab.
- Select **iSearch**.





### 1.2 Via the Library Website

- Go to [www.dlshsi.edu.ph](http://www.dlshsi.edu.ph)
- Under the **Academics** tab, click the link for **Romeo P. Ariniego, MD, AFSC Library**.
- In the Library website, scroll down to find iSearch.



### iSearch

ALL RESOURCES  
  ARTICLES  
  BOOKS  
  eBOOKS  
  THESES AND PERIODICALS  
  MULTIMEDIA  
  JOURNALS A-Z

Search the EBSCO Discovery Service including databases and catalog:

Full-Text  
  Peer Reviewed  
  Catalog Only



## 2. Searching in iSearch

a. Enter your search term in the search box.

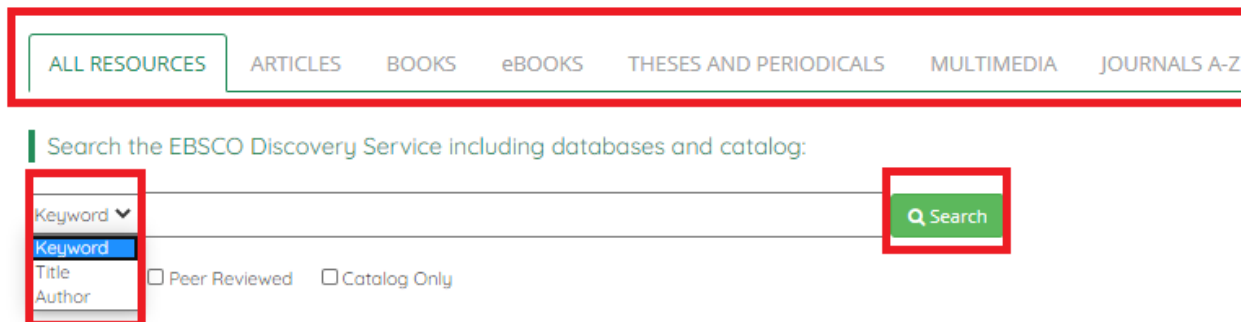
b. You can limit your search by format by clicking the tab that you prefer:

- **All Resources** to find information across all formats
- **Articles** to find journal articles only
- **Books** to find print books that could be borrowed from the Library
- **eBooks** to find electronic books
- **Theses and Periodicals** to find print theses and journal articles that could be borrowed from the Library
- **Multimedia** to find CDs and DVDs that could be borrowed from the Library
- **Journals A-Z** to search for the journal title

c. You can also find your search term by keyword, title, or author by clicking the drop down menu at the left side of the search box.

- **Keyword search** finds your term in all parts of the book or article, such as title, abstract, and subject. This gives you a comprehensive match.
- **Title search** finds your term in the title of the book or article only. This results in a fewer but targeted match.
- **Author search** finds your search term in the name entries. Choose this if you wish to find the works written by a particular author.

### iSearch



ALL RESOURCES ARTICLES BOOKS eBooks THESES AND PERIODICALS MULTIMEDIA JOURNALS A-Z

Search the EBSCO Discovery Service including databases and catalog:

Keyword ▼  
Keyword  
Title  
Author

Peer Reviewed  Catalog Only

Search

d. Other search options are also available:

- **Full-text** retrieves resources with full-text only.
- **Peer Reviewed** retrieves resources that are scholarly and underwent rigorous scrutiny by experts.
- **Catalog Only** retrieves resources that are physically available in the Library, such as print books, print journal articles, print theses, and CDs.



## iSearch

ALL RESOURCES ARTICLES BOOKS eBooks THESES AND PERIODICALS MULTIMEDIA JOURNALS A-Z

Search the EBSCO Discovery Service including databases and catalog:

Keyword

Full-Text  Peer Reviewed  Catalog Only

### 3. Search results

Once you have clicked the **Search** button of iSearch, you can now see the search results that match with your keyword/s. The search results page shows all the matched resources that we have in the Library, whether print or online. Thus, it could show up to million hits.

iSearch shows you the number of hits and displays the results by relevance. However, you could change this to show the results by recency (date oldest or date newest) by clicking the drop down.

The screenshot shows the search results page for the keyword "coronavirus". The search bar at the top contains "coronavirus" and shows "Results: 698,623". Below the search bar are filters for "All filters (0)", "Online full text", "Peer reviewed", "All time", and "Source type". A dropdown menu is open, showing sorting options: "Relevance" (selected), "Date newest", and "Date oldest". The main content area features a "RESEARCH STARTER" section for "Coronavirus Disease 2019 (COVID-19)", including a diagram of symptoms and a brief description. Below this is a "Peer reviewed | Journal Article" titled "CovInter: interaction data between coronavirus RNAs and host proteins." with a short abstract and subject tags.





### 3. 1 Research starter

- It provides an introductory discussion on a topic that can help you get started on your research.

The screenshot shows a search engine interface with the following elements:

- Search Bar:** Contains the text "coronavirus".
- Filters:** "All filters (0)", "Online full text", "Peer reviewed", "All time", "Source type".
- Results:** "Results: 698,623".
- RESEARCH STARTER Card (highlighted in red):**
  - Title:** **Coronavirus Disease 2019 (COVID-19).**
  - Description:** Severe acute respiratory syndrome *coronavirus* 2 (SARS-CoV-2) is the virus responsible for a disease outbreak that originated in China in late 2019. The official name of the disease ...
  - Source:** Salem Press Encyclopedia of Health, 2022
  - Other topics:** [Coronavirus recession \(Great Shutdown or Lockdown\)](#), [Coronavirus Preparedness and Response Supplemental Appropriations Act, 2020](#), [Coronavirus infections](#).
  - Action:** [Read more →](#)
- Article Preview:**
  - Title:** **CovInter: interaction data between coronavirus RNAs and host proteins.**
  - Text:** *Coronavirus* has brought about three massive outbreaks in the past two decades. Each step of its life cycle invariably depends on the interactions among virus and host molecules. The interaction between virus RNA and host protein...
  - Subjects:** [Coronavirus genetics](#); [Coronavirus metabolism](#); [Host-Pathogen Interactions genetics](#); [RNA, Viral genetics](#); [RNA, Viral metabolism](#); [Humans](#); [+3 more](#)
  - Published in:** Nucleic acids research, 2023 Jan 06, [MEDLINE Complete](#)

### 3. 2 Refine search results

a. iSearch may turn up thousands or even millions of hits which may be overwhelming for some people. If you are very specific with the resources that you need, you have the option to refine your search results which can be found at the left corner of the search results page. You can refine your search by **format, date range, content provider, source types, subject, publication, publisher, language, and geography**. You may refer to the images below to further understand how to refine your search results in iSearch.



### My dashboard

- Overview
- Projects
- Saved
- Searches
- Viewed
- Holds & checkouts

### Research tools

- General search
- Publications
- Concept map
- Supplemental sources

1

coronavirus

All filters (0)

Online full text

Peer reviewed

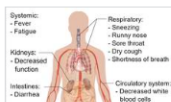
All time

Source type

Advanced search

Results: 698,623

Relevance



#### RESEARCH STARTER

### Coronavirus Disease 2019 (COVID-19).

Severe acute respiratory syndrome *coronavirus* 2 (SARS-CoV-2) is the virus responsible for a disease outbreak that originated in China in late 2019. The official name of the disease ...

Salem Press Encyclopedia of Health, 2022

**Other topics:** [Coronavirus recession \(Great Shutdown or Lockdown\)](#), [Coronavirus Preparedness and Response Supplemental Appropriations Act, 2020](#), [Coronavirus infections](#).

[Read more](#) →

Peer reviewed | Journal Article

### CovInter: interaction data between coronavirus RNAs and host proteins.

*Coronavirus* has brought about three massive outbreaks in the past two decades. Each step of its life cycle invariably depends on the interactions among virus and host molecules. The interaction between virus RNA and host protein...

**Subjects:** [Coronavirus genetics](#); [Coronavirus metabolism](#); [Host-Pathogen Interactions genetics](#); [RNA, Viral genetics](#); [RNA, Viral metabolism](#); [Humans](#); [+3 more](#)

**Published in:** Nucleic acids research, 2023 Jan 06, [MEDLINE Complete](#)

All filters (0)



- Online full text
- At my library
- Peer reviewed
- Catalog only

> Date Range

> Content Provider

> Source Types

> Subject

> Publication

> Publisher

> Language

> Geography

Apply filters

Cancel



b. You can limit your search by format. For example, you can tick the box for **Online Full Text** to show matches with full text availability and not only abstract or summary. You can also set the range of publication year by selecting from the options or by entering the custom date range. For example, your assignment requires you to look up for resources published for the last 10 years only. Set the publication date as needed so iSearch shall show you results that are published for the last 10 years only.

All filters (1) X

- Online full text
- At my library
- Peer reviewed
- Catalog only

Date Range

- All time
- Past 12 months
- Past 5 years
- Past 10 years
- Custom range

c. You can also limit your search by content provider and source types. Just select the applicable **Content Provider** and **Source Types** that you wish to get. Moreover, if you are looking for resources for your research, you may select **Academic Journals** because they contain peer reviewed articles and we can be sure they are authoritative enough to be used for research.

Content Provider (2)

Hit count (high to low)

<input checked="" type="checkbox"/> MEDLINE Complete	(207,444)
<input checked="" type="checkbox"/> Academic Search Complete	(166,396)
<input type="checkbox"/> MEDLINE	(162,216)
<input type="checkbox"/> Military & Government Collection	(55,837)
<input type="checkbox"/> CINAHL with Full Text	(36,548)
<input type="checkbox"/> ScienceDirect	(25,212)
<input type="checkbox"/> MAS Ultra - School Edition	(22,129)
<input type="checkbox"/> Library, Information Science & Technology Abstracts	(9,167)
<input type="checkbox"/> Religion and Philosophy Collection	(2,177)

Source Types (1)

Hit count (high to low)

<input checked="" type="checkbox"/> Academic Journals	(545,861)
<input type="checkbox"/> Magazines	(91,859)
<input type="checkbox"/> News	(33,454)
<input type="checkbox"/> Trade Publications	(4,269)
<input type="checkbox"/> Reviews	(2,042)
<input type="checkbox"/> Reports	(1,509)
<input type="checkbox"/> Books	(1,048)





d. For other options to refine your search results, you may check the image below.

- **Subject** shows you related or variant subjects
- **Language** limits the search by language
- **Geography** limits the search by place of publication or study locale
- **Location** limits the search by library section where you can find the resource

> Subject

> Publication

> Publisher

> Language

> Geography

> Location

### 3.3 Publication details of the article

The publication details indicate the name/s of the author/s, source, publication type, language, journal information, even the abstract, DOI and other important details available about the article. To view the publication details of the article, just click on the **title** of the article. Please refer to the images below.

*Note:* If you are asked to log in, please see the Remote Access to Online Databases using OpenAthens handout and video.

Peer reviewed | Journal Article

**CovInter: interaction data between *coronavirus* RNAs and host proteins.**

1

*Coronavirus* has brought about three massive outbreaks in the past two decades. Each step of its life cycle invariably depends on the interactions among virus and host molecules. The interaction between virus RNA and host protein...

**Subjects:** [Coronavirus genetics](#); [Coronavirus metabolism](#); [Host-Pathogen Interactions genetics](#); [RNA, Viral genetics](#); [RNA, Viral metabolism](#); [Humans](#); [+3 more](#)

**Published in:** [Nucleic acids research](#), 2023 Jan 06, [MEDLINE Complete](#)

**By:** [Amahong, Kuerbannisha](#); [Zhang, Wei](#); [Zhou, Ying](#); [Zhang, Song](#); [Yin, Jiayi](#); [Li, Fengcheng](#); [+9 more](#)

Access options

View details



← Results 🔖 🗨️ 📺 ↻ ⬇️

✓ Peer reviewed | Journal Article

**CovInter: interaction data between coronavirus RNAs and host proteins.**

Published in: Nucleic acids research, 2023 Jan 06, MEDLINE Complete

By: Amahong, Kuerbannisha; Zhang, Wei; Zhou, Ying; Zhang, Song; [+11 more](#)

[Access options](#) ▼ [Download](#)

#### Additional information

##### Title

CovInter: interaction data between coronavirus RNAs and host proteins.

##### Authors

[Amahong K](#); College of Pharmaceutical Sciences, The Second Affiliated Hospital, Zhejiang University School of Medicine, Zhejiang University, Hangzhou 310058, China.; Innovation Institute for Artificial Intelligence in Medicine of Zhejiang University, Alibaba-Zhejiang University Joint Research Center of Future Digital Healthcare, Hangzhou 330110, China.

[Zhang W](#); College of Pharmaceutical Sciences, The Second Affiliated Hospital, Zhejiang University School of Medicine, Zhejiang University, Hangzhou 310058, China.; Innovation Institute for Artificial Intelligence in Medicine of Zhejiang University, Alibaba-Zhejiang University Joint Research Center of Future Digital Healthcare, Hangzhou 330110, China.

[Zhou Y](#); State Key Laboratory for Diagnosis and Treatment of Infectious Disease, Collaborative Innovation Center for Diagnosis and Treatment of Infectious Diseases, Zhejiang Provincial Key Laboratory for Drug Clinical Research and Evaluation, The First Affiliated Hospital, Zhejiang University, Hangzhou 310000, China.

[Zhang S](#); College of Pharmaceutical Sciences, The Second Affiliated Hospital, Zhejiang University School of Medicine, Zhejiang University, Hangzhou 310058, China.

### 3. 4 Viewing PDF full text

a. You can check if the articles in the search results have available PDF full texts. To check, click **Access Options** and look up if **PDF** is available. Please refer to the image below.

*Note:* If you are away from campus, you shall be prompted to log in to OpenAthens to access the full text of the book or article. Please check our handout on Remote Access to Online Databases using OpenAthens for more information.



Peer reviewed | Journal Article

**CovInter: interaction data between coronavirus RNAs and host proteins.**

Coronavirus has brought about three massive outbreaks in the past two decades. Each step of its life cycle invariably depends on the interactions among virus and host molecules. The interaction between virus RNA and host protein.

Subjects: [Coronavirus genetics](#); [Coronavirus metabolism](#); [Host-Pathogen Interactions genetics](#); [RNA, Viral genetic RNA, Viral metabolism](#); [Humans](#); +3 more

Published in: [Nucleic acids research](#), 2023 Jan 06, [MEDLINE Complete](#)

By: [Amahong, Kuerbannisha](#); [Zhang, Wei](#); [Zhou, Ying](#); [Zhang, Song](#); [Yin, Jiayi](#); [Li, Fengcheng](#); +9 more

Access options 1 tails

- Online full text
- PDF 2

**Bat coronaviruses related to SARS-CoV-2: what about their 3CL proteases (MPro)?**

Despite a huge effort by the scientific community to determine the animal reservoir of SARS-CoV-2, which led to the identification of several SARS-CoV-2-related viruses both in bats and in pangolins, the origin of SARS-CoV-2 is still not clear.

Subjects: [Chiroptera virology](#); [Coronavirus enzymology](#); [Coronavirus 3C Proteases](#); [Animals](#); [SARS-CoV-2](#)

Published in: [Journal of enzyme inhibition and medicinal chemistry](#), 2022 Dec, [MEDLINE Complete](#)

By: [Pavan, Matteo](#); [Bassani, Davide](#); [Sturlese, Mattia](#); [Moro, Stefano](#)

b. In the full text view of the article, you have the option to (a) download the article; (b) save the article; (c) cite the article by copying and pasting the ready citation depending on your preferred style; (d) add to project; (e) share; and (f) print the article. Please refer to the image below for your reference.

Note: The Cite function shows you the citation of the article in different formats. This is helpful in research, especially if you used it as a reference.

CovInter: interaction data between coronavirus RNAs and host proteins.

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D546-D556 Nucleic Acids Research, 2023, Vol. 51, Database issue  
https://doi.org/10.1093/nar/gkac834 Published online 6 October 2022

**CovInter: interaction data between coronavirus RNAs and host proteins**

Kuerbannisha Amahong<sup>1,2,†</sup>, Wei Zhang<sup>1,2,†</sup>, Ying Zhou<sup>3,†</sup>, Song Zhang<sup>†</sup>, Jiayi Yin<sup>1,2</sup>, Fengcheng Li<sup>1,2</sup>, Hongquan Xu<sup>4</sup>, Tianci Yan<sup>4</sup>, Zixuan Yue<sup>4</sup>, Yuhong Liu<sup>4</sup>, Tingjun Hou<sup>1</sup>, Yunqing Qiu<sup>3</sup>, Lin Tao<sup>4,†</sup>, Lianyi Han<sup>†</sup> and Feng Zhu<sup>†</sup>

<sup>1</sup>College of Pharmaceutical Sciences, The Second Affiliated Hospital, Zhejiang University School of Medicine, Zhejiang University, Hangzhou 310058, China, <sup>2</sup>Innovation Institute for Artificial Intelligence in Medicine of Zhejiang University, Alibaba-Zhejiang University Joint Research Center of Future Digital Healthcare, Hangzhou 330110, China, <sup>3</sup>State Key Laboratory for Diagnosis and Treatment of Infectious Disease, Collaborative Innovation Center for Diagnosis and Treatment of Infectious Diseases, Zhejiang Provincial Key Laboratory for Drug Clinical Research and Evaluation, The First Affiliated Hospital, Zhejiang University, Hangzhou 310000, China, <sup>4</sup>Key Laboratory of Elemene Class Anti-cancer Chinese Medicines, School of Pharmacy, Hangzhou Normal University, Hangzhou 311121, China and <sup>5</sup>Greater Bay Area Institute of Precision Medicine (Guangzhou), School of Life Sciences, Fudan University, Shanghai 315211, China

Received August 05, 2022; Revised September 07, 2022; Editorial Decision September 11, 2022; Accepted September 16, 2022

**ABSTRACT**  
Coronavirus has brought about three massive outbreaks in the past two decades. Each step of its life cycle invariably depends on the interactions among

ral therapies. It's now free and publicly accessible at: <https://idrlab.org/covinter/>

**GRAPHICAL ABSTRACT**

Downloaded from https://academic.oup.com/nar/advance-article/doi/10.1093/nar/gkac834/6688888 by guest on 05 October 2023



### 3. 5 Viewing online full text

Aside from PDF full texts, some articles may also have available online full texts (HTML). However, please note that online full texts are only intended for online reading. Thus, you cannot readily download it, but if you wish, you can just copy and paste it in your Word document to save it to your computer. Please refer to the images below for your reference.

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✓ Peer reviewed | Journal Article



#### CovInter: interaction data between **coronavirus** RNAs and host proteins.

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**Published in:** Nucleic acids research, 2023 Jan 06, [MEDLINE Complete](#)

**By:** [Amahong, Kuerbannisha](#); [Zhang, Wei](#); [Zhou, Ying](#); [Zhang, Song](#); [Yin, Jiayi](#); [Li, Fengcheng](#); [+9 more](#)

Access options ▾

1

details

Online full text

2

PDF



#### Bat **coronaviruses** related to SARS-CoV-2: what about their 3CL proteases (MPro)?

Despite a huge effort by the scientific community to determine the animal reservoir of SARS-CoV-2, which led to the identification of several SARS-CoV-2-related viruses both in bats and in pangolins, the origin of SARS-CoV-2 is still not...

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**Published in:** Journal of enzyme inhibition and medicinal chemistry, 2022 Dec, [MEDLINE Complete](#)

**By:** [Pavan, Matteo](#); [Bassani, Davide](#); [Sturlese, Mattia](#); [Moro, Stefano](#)





### 3. 6 Full text finder

Some articles in the search results may also show link for **Full text finder**. In this case, it redirects you to where you can get the full text of the said article. Sometimes, it has one or more links that you can all try to get the full text. Please check the images below for your reference.

*Note:* If you are away from campus, you shall be prompted to log in to OpenAthens to access the full text of the book or article. Please check our handout on Remote Access to Online Databases using OpenAthens for more information.

Peer reviewed | Journal Article, Review

**Coronavirus Disease-2019 and Implications on the Liver.**

The **coronavirus** disease-2019 (COVID-19) pandemic has had a large impact on patients with chronic liver disease (CLD) and liver transplantation (LT) recipients. Patients with advanced CLD are at a significantly increased risk of poor...

**Subjects:** [COVID-19](#); [Liver Transplantation adverse effects](#); [Coronavirus](#); [Humans](#); [Liver](#); [Transplant Recipients](#)

**Published in:** Clinics in liver disease, 2023 Feb, [MEDLINE](#)

**By:** [Campbell, Patrick T](#); [Fix, Or](#)

Access options details

Full Text Finder

Peer reviewed | Journal Article

**Guanidinium-Perfunctionalized Polyhedral Oligomeric Silsesquioxanes as Highly Potent Antimicrobials against Planktonic Microbes, Biofilms, and Coronavirus.**

Supramolecules have been drawing increasing attention recently in addressing healthcare challenges caused by infectious pathogens. We herein report a novel class of guanidinium-perfunctionalized polyhedral oligomeric...

**Subjects:** [Coronavirus](#); [Anti-Infective Agents pharmacology](#); [Mice](#); [Animals](#); [Guanidine pharmacology](#); [Plankton](#); [+6 more](#)

**Published in:** ACS applied materials & interfaces, 2023 Jan 11, [MEDLINE](#)

**By:** [Li, Ning](#); [Luo, He-Kuan](#); [Chen, Adrielle Xianwen](#); [Tan, Jeremy Pang Kern](#); [Yang, Chuan](#); [Ang, Melgious Jin Yan](#); [+2 more](#)



#### Coronavirus Disease-2019 and Implications on the Liver

Campbell, Patrick. *Clinics in Liver Disease* Volume: 27 Issue 1 (2023) ISSN: 1089-3261 Online ISSN: 1557-8224

De La Salle Medical and Health Science Institute

#### Full Text Finder Results

Resources Located for this Citation

- Link to find Full Text at Elsevier's ClinicalKey
- View this article at Science Direct
- Check for full text at the publisher's site.
- Check for full text at the publisher's site.

Top of Page





#### 4. Advanced search

a. Like some search engines, iSearch also features an advanced search. Advanced search allows the user to be very specific with his/her search. To use it, from your search results page, click **Advanced Search** which you can find under the search box of iSearch.

The screenshot shows a search interface with a search bar containing 'coronavirus'. Below the search bar are several filter buttons: 'All filters (0)', 'Online full text', 'Peer reviewed', 'All time', and 'Source type'. A red box highlights the 'Advanced search' button, with a red circle containing the number '1' next to it. Below the filters, it shows 'Results: 699,104' and a 'Relevance' dropdown menu. A 'RESEARCH STARTER' section is visible, titled 'Coronavirus Disease 2019 (COVID-19)', with a 'Read more' link. Below this, there is a 'CovInter: interaction data between coronavirus RNAs and host proteins.' section with a 'View details' link.

b. Upon clicking, you can now see more search boxes, which means you can enter more search terms, and Boolean operators (AND, OR, NOT) to specify your search. Click the Boolean operator button to choose your preferred Boolean operator. There are 3 operators to choose from:

- **AND** tells the system to find all of the terms you entered
- **OR** tells the system to find any of the terms you entered
- **NOT** tells the system to exclude the term you entered from the search

The screenshot shows a search interface with a search bar containing 'coronavirus'. Below the search bar are three search boxes, each with a dropdown menu set to 'All fields'. The first search box is highlighted with a red box. Below the first search box are two buttons: 'OR' and 'AND', both highlighted with blue boxes.



c. You also have an option to indicate the part of the book or article where you want iSearch to find your search term by clicking the drop down.

The screenshot shows a search interface. On the left, there is a search box containing the text "coronavirus" with a clear button (X) to its right. Below the search box are two buttons: "OR" and "AND". At the bottom left of this section is a "+ Add fields" button. On the right side, a dropdown menu is open, showing a list of search fields: "All fields" (selected), "All text", "Author", "Title", "Subject terms", and "Journal title/source". The entire search interface is enclosed in a red rectangular border.

d. You can also refine your search using the search options below. Just click on your preferences and once you are done, click **Search**.

The screenshot shows a "Search options" panel. It contains several checkboxes: "Online full text", "At my library", "Peer reviewed", and "Catalog only". Below these is a "Location" dropdown menu currently set to "All". Underneath is a "Date Range" section with radio button options: "All time" (selected), "Past 12 months", "Past 5 years", "Past 10 years", and "Custom range". The entire search options panel is enclosed in a red rectangular border.



**DE LA SALLE**  
MEDICAL AND HEALTH SCIENCES INSTITUTE

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#### Contact the Library

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Email: [rpamdlibrary@dlsmhsi.edu.ph](mailto:rpamdlibrary@dlsmhsi.edu.ph)

Contact Us Form: <https://www.dlshsi.edu.ph/academics/romeo-p-ariniego-md-library/contact-information/>

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