

CAUL List of COVID-19 Resources:

CAUL recently put a call out to all vendors, asking for details on any freely available resources related to COVID-19. Below is what has been sent to CAUL in response.

Access Medicine

We will be releasing this week (19th March) a new free to use "COVID Central" resource centre hosted (before the paywall) on AccessMedicine: <https://accessmedicine.mhmedical.com/>

COVID Central will be a source of weekly updated developments and analysis in clinical medicine, public health, and industry and will be aimed at healthcare professionals, trainees and students, and librarians. It will be open to all viewers regardless of Access subscription status. As you may be aware Dr Anthony Fauci is the leading spokesperson to the US government on COVID-19 and is also one of our editors of Harrison's Principles of Internal Medicine. Once live, "COVID Central" will have daily contributions and resources contributed from across our author and specialist professional community. Included will be resources to support instructors and students on distance learning.

ACS Publications

Enclosed is the virtual issues of all articles related to Covid-19 from ACS Publications:

<https://pubs.acs.org/coronavirus>

And I wish to include the C&EN compilation details about the impact of Covid-19:

<https://cen.acs.org/sections/Tracking-the-novel-coronavirus.html>

American Society for Microbiology:

ASM is providing free access to nearly 50 research articles published over the last year in ASM's 16 scholarly journals to support research efforts and communications about the novel coronavirus (COVID-19). ASM has also committed to making all of its COVID19 and coronavirus related publications, and the available data supporting them, immediately accessible in PubMed Central (PMC) and other public repositories.

<https://asm.org/Press-Releases/2020/COVID-19-Resources>

Annual Reviews

Annual Reviews has set up a resource center for articles that are freely available:

<https://www.annualreviews.org/research-support>. In addition, the decision was made yesterday, and will be announced later today or Monday, that in order to help the many students, faculty and researchers that are working and studying remotely during the COVID-19 pandemic we will temporarily remove access control to our content through the end of April. We expect to have this ready to go this coming Monday the 16th.

Bezi Publishing Services

Most of our publishers are on the HSS side, so not much in the way of free scientific resources on COVID-19. However, we can offer the following:

CEIC Data: Novel Coronavirus Outbreak Map

URL: <https://info.ceicdata.com/en-our-insights-novel-corona-virus-outbreak-monitor>

Explore CEIC Data's interactive global map covering the number of confirmed cases, deaths, recovered patients and concentration of the CoVID-19 virus. Free and updated daily.

De Gruyter:

URL:

https://www.degruyter.com/search?authorCount=5&f_0=fulltext&f_1=fulltext&haveAccess=true&o_1=OR&openAccess=true&pageSize=10&q_0=SARS-CoV-2&q_1=CoVID-19&searchTitles=false&sort=relevance

Free access to selected ejournal articles on CoVID-19, published online ahead of print. As at today (17 March 2020), two articles are available – one from China and the other from Italy.

Biochemical Society/Portland Press:

“The Biochemical Society/Portland Press has, along with several organisations/publishers, signed a [joint statement](#) on sharing research data relating to the coronavirus outbreak freely available. The full news item regarding this, and a list of papers included (with hyperlinks) can be found here: <https://biochemistry.org/2020/01/31/biochemical-society-and-portland-press-sign-joint-statement-on-sharing-research-data-relating-to-the-novel-coronavirus-ncov-outbreak/>. Papers published prior to signing the joint statement have been made freely available (paywall has been dropped) and, going forward, all papers accepted for publication will be made open access.”

BioOne:

Peer-reviewed research and research libraries continue to be trusted guides during times of scientific uncertainty. As the world navigates the COVID-19 pandemic, BioOne is proud to share the wealth of relevant content from our publishing partners to provide support for those working on crisis solutions. **Visit our [COVID-19 resource page](#).**

In collaboration with the Association of Research Libraries and the Greater Western Library Alliance, BioOne and our publishers have made articles related to coronavirus in the following journals available via open access through 2020:

- [Avian Diseases](#) (125 articles)
Publisher: American Association of Avian Pathologists
- [Journal of Wildlife Diseases](#) (56 articles)
Publisher: Wildlife Disease Association
- [Journal of Zoo and Wildlife Medicine](#) (34 articles)
Publisher: American Association of Zoo Veterinarians

Your patrons will find [additional relevant articles related to the coronavirus and pandemics](#) on BioOne Complete.

The Association of Research Libraries has compiled [COVID-19 news and resource pages](#) from their member libraries and parent institutions; these are updated daily.

BMJ:

This page collects all BMJ coverage of the coronavirus outbreak from across the BMJ's journals and learning resources. All articles and resources are freely available.

<https://www.bmj.com/coronavirus>

CABI

Free access to CABI's Coronavirus collection for 3 months using voucher code. To access ALL content this page & in Collection: go to 'login' or 'account' at top right. Follow instructions to 'redeem a voucher' & use CV4Y85D5JG9.

<https://www.cabdirect.org/globalhealth>

Cambridge University Press:

Please see below the free COVID-19 collection from Cambridge University Press. Some of this content is open access anyway, the rest has been made freely available:

<https://www.cambridge.org/core/browse-subjects/medicine/coronavirus-free-access-collection>

CAS (Division of The American Chemical Society)

In response to your request for an update on what resources will be made available for universities to help research and combat COVID-19, CAS is currently working on a plan to allocate free resources and potentially also services to universities. At this stage the plan is not in place so I will not be able to provide you with anything before Tuesday 17th.

Please note, however, that CAS has identified and prioritized approx. 120 companies and research organisations worldwide to fast track the release of products and services at not cost – for Australia, we have identified the University of Queensland and their institutes as being at the forefront of the COVID response here and have expedited the offer of access to our platforms and capabilities to them. I have contacted the library at UQ to provide further context and see if they wish to take us up on this offer.

The offer goes beyond products – we are making our team of scientists in Columbus, Ohio, also available should they need data analysis and analytics as well as other complex data functions.

Whilst we have expedited access only to UQ at this time, we intend to come back to you soon with a follow up on other initiatives and offers that are being planned that could be extended to other CAUL members.

If you have any question or would like to discuss further, please don't hesitate to contact Andrew McKay at any time on 0428 319 800 or via AMcKay@acs-i.org.

Clarivate:

We take our global citizenship role very seriously and our response includes the launch of a global resource site <https://clarivate.com/coronavirus-resources> to help medical researchers and healthcare professionals access the world's leading research and late-breaking news around the coronaviruses. We also contributed to the Wuhan University Fighting COVID-19 Fund in support of local hospitals.

Covidence – Systematic Review Tool

Effective immediately, Covidence is offering free access to researchers who are pursuing work on COVID-19.

Please contact support@covidence.org for more information on gaining access to the Covidence platform.

Credo Reference:

To provide info on the Corona Virus, we are linking to our publishing partner, The Conversation, which has been posting timely, science-based articles on their website. These articles are fully open-access. You can see more in this blog post:

https://www.infobase.com/press_releases/credo-reference-understanding-the-coronavirus/

CSIRO:

As a member of [STM](#), CSIRO was consulted about our willingness to comply with the request from the [US Office of Science and Technology Policy](#) to post full text of all COVID-19 content plus associated data into PubMed upon publication, for free and with data mining allowed. I am pleased to let you know that CSIRO Publishing along with other STM members have committed to this action. The announcement is [here](#).

CSIRO Publishing's contribution will be small as we are not a medical publisher and our health publishing is small in scale. Never the less we are pleased to do our bit.

Duke:

We're happy to share the announcement below with the CAUL community. With regards to the specific points in your email, please note –

- Navigating the Threat of Pandemic is included as one of our reading lists that offer free content
- Complimentary electronic access is 90 days instead of the standard 60 days for trials

Dear Colleagues,

In response to the current challenges that universities face as a result of the spread of COVID-19, Duke University Press would like to offer libraries additional support:

We are extending grace access for content hosted on both of our platforms (read.dukeupress.edu and projecteuclid.org through the end of May for our existing customers. As courses transition to online, we can provide 90 days of complimentary electronic access to course materials. Contact orders@dukeupress.edu .

We are partnering with EBSCO and ProQuest to allow multi-user access through mid-June to all e-books purchased on their platforms. [Read ProQuest's statement](#). We would like to share our reading lists, which offer free content (included is Navigating the Threat of Pandemic).

We provide remote access options on both of our content platforms. If you would like to set this up, please contact our Customer Relations team at orders@dukeupress.edu.

Please be in touch about your library's needs. You can reach the library relations team directly at libraryrelations@dukeupress.edu or visit our dedicated web page linked here to the Library Resource Center where we will post updates

DynaMed

Please know that we have made helpful information about [COVID-19 and Coronavirus from our DynaMed® medical product](#) available to you to use and share. If there is anything else EBSCO can do to support you during this time, please let us know.

EBSCO:

Support Your Students with Unlimited-User Access to EBSCO eBooks™

We understand the extraordinary demands on libraries to support online instruction during the COVID-19 outbreak and we are working with publishers to help wherever we can. EBSCO eBooks is partnering with publishers to waive simultaneous user limits wherever possible, ensuring unlimited access to e-books by:

- Upgrading your existing holdings to Unlimited-User access until June 30 for a growing list of publishers.* This upgrade went live on Monday, March 16.
- Discounting Unlimited-User access at One-User pricing for new e-book acquisitions
- Providing around-the-clock assistance with authentication to help facilitate a smooth transition to remote teaching and learning

Click the button below to view the ever-increasing list of nearly 100 publishers participating in this limited-time offer.

Please know that we have made helpful information about COVID-19 and Coronavirus from our DynaMed® medical product available to you to use and share. If there is anything else EBSCO can do to support you during this time, please let us know.

*If you currently access EBSCO eBooks from the list of participating publishers, we have already upgraded the models to UU on your behalf and will continue to do so as additional publishers join.

[List of publishers](#)

Elsevier:

For the duration of the COVID-19 pandemic, we have made all textbooks freely available to ScienceDirect customers to support students and lecturers whose classes have moved from campus to online. Click [here](#) to access the list of titles that are now free to access to aid distance learning and online education.

[Here users can find free COVID articles on ScienceDirect.](#)

Since January 2020 Elsevier has created a COVID-19 resource center with free information in English and Mandarin on the novel coronavirus COVID-19. You can find our Cononavirus information center here: <https://www.elsevier.com/connect/coronavirus-information-center>.

Our press release regarding the information center here: <https://www.elsevier.com/about/press-releases/clinical-solutions/elsevier-creates-free-information-center-to-bring-together-latest-clinical-research-on-novel-coronavirus-2019-ncov>

Elsevier hereby grants permission to make all its COVID-19-related research that is available on the COVID-19 resource center - including this research content - immediately available in PubMed Central and other publicly funded repositories, such as the WHO COVID database with rights for unrestricted research re-use and analyses in any form or by any means with acknowledgement of the original source. These permissions are granted for free by Elsevier for as long as the COVID-19 resource center remains active.

Access to all subscribed content on ScienceDirect continues unhindered, even for those trying to access from remote locations and should your members require any assistance in ensuring remote access please ask them to contact their account managers.

Emerald:

We have brought together a number of research resources related to the Coronavirus (COVID-19), and epidemics more broadly.

We are making these resources freely available to access. These materials not only relate to the current clinical challenges of Coronavirus, they also provide relevant context to how the world reacted to other previous outbreaks (notably SARS) and epidemics.

The scope of research topics range from areas such as legal and ethical lessons from SARS in 2003, to public health approaches to global issues, and impacts of SARS on tourism.

This content will be **openly available** until **31 March 2020**.

See below recent Expert Briefings that tackle the implications of the Coronavirus outbreak

Health preparedness and trade affect COVID-19 exposure

"Although health systems are crucial in mitigating the impact of the COVID-19 outbreak, trade exposure is also key".



Misinformation will undermine coronavirus responses

"Misinformative content could decrease public trust in governments and reputable organisations, such as the WHO".



Medical advances may shorten COVID-19 duration

"Mass and social media will need a more coordinated strategy to curb the spread of misinformation among the public and avoid creating panic".



Download our [**Expert Briefings**](#) brochure using the button below.

Download now



Explore related Journal and Book content on the current situation:

Journal articles:

- [Dealing with mass death in disasters and pandemics: Some key differences but many similarities](#)
- [SARS: lessons in strategic planning for hoteliers and destination marketers](#)
- [Why pandemic response is unique: powerful experts and hands-off political leaders](#)

Book chapters:

- [The Political Ecology of Plague in the Global Network of Cities: The Sars Epidemic of 2002–2003](#)
- [Can Mandatory Vaccination of Health Care Professionals during an Influenza Pandemic ever be Justified?](#)
- [One Health](#)

Gale:

In these times of uncertainty and concern, Gale is providing FREE, REMOTE ACCESS to the Gale Health and Wellness database for all libraries in Australia & New Zealand until 30th June 2020. Formerly known as Health & Wellness Resource Center, this database has been known and trusted in ANZ libraries for decades.

LINK: <https://infotrac.gale.com/itweb/61tr1?db=HWRC&id=hwrc>

PASSWORD: hwrc

GeoScience World:

GeoScienceWorld has opened access to the two pertinent articles in our collection

<https://pubs.geoscienceworld.org/msa/rimg/article/64/1/135/312347?searchresult=1>

<https://pubs.geoscienceworld.org/ccm/article/64/2/115/311068?searchresult=1>

IGI Global:

Complimentary Related Articles and Chapters

In response to the timeliness and importance of this topic, we have made all of the below articles and chapters free to access. As such, please feel free to integrate these resources into your research and share them across your network.

- [How Criminals Are Benefiting From the COVID-19 Crisis](#)
- [Billions of Dollars Lost: Can the Tourism Industry Survive COVID-19?](#)
- [A Race to the Vaccine for the Coronavirus](#)
- [“Stakeholder Involvement in Outbreak Management: To Fear or Not to Fear?”](#)
Prof. Magdalena M. Kraaij-Dirkzwager (National Institute for Public Health and the Environment (RIVM), Bilthoven, Netherlands), et al.
Copyright: © 2019 | Pages: 22

- [“Aligning Community Hospitals With Local Public Health Departments: Collaborative Emergency Management”](#)
Prof. Anne M. Hewitt (Seton Hall University, USA), et al.
Copyright: © 2019 | Pages: 23
- [“Detecting Human Diseases Relatedness: A Spreading Activation Approach Over Ontologies”](#)
Prof. Said Fathalla (Bonn University, Bonn, Germany & Alexandria University, Alexandria, Egypt)
Copyright: © 2018 | Pages: 14
- [“Vaccine Nanocarriers: The Future Ahead ”](#)
Prof. Shilpa Ray (KIIT University, India) and Prof. Mrutyunjay Suar (KIIT University, India)
Copyright: © 2018 | Pages: 49
- [“Global Environmental Change and Emerging Infectious Diseases: Macrolevel Drivers and Policy Responses”](#)
Prof. Catherine Machalaba (EcoHealth Alliance and Future Earth oneHEALTH, USA), et al.
Copyright: © 2017 | Pages: 44
- [“History of Infectious Diseases”](#)
Prof. Maria Ines Zanolli Sato (CETESB, São Paulo, Brazil)
Copyright: © 2017 | Pages: 23
- [“Identification of Associations between Clinical Signs and Hosts to Monitor the Web for Detection of Animal Disease Outbreaks”](#)
Prof. Elena Arsevska (French Agricultural Research and International Cooperation Organization

iGroup:

Attached below the publishers' list offering free resources.

1. Medcom Medical Publishers – free access to the Medcom Conference Report library.
<https://medicomconferencereports.com/covid-19/>
2. American Chemical Society (ACS) – Chemistry in Coronavirus Research, free access.
https://pubs.acs.org/page/vi/chemistry_coronavirus_research
3. Thieme – specialist information of the Coronavirus, free access.
<https://www.thieme.com/resources/1721-coronavirus>
4. IGI Global ([request to sign up 30days free trial to access](#)) – A race to the vaccine for the Coronavirus. <https://www.igi-global.com/newsroom/archive/race-vaccine-coronavirus/4398/#complimentary>
5. The New York Times – free access to the most important news, The Coronavirus outbreak.
<https://www.nytimes.com/news-event/coronavirus>
6. NEJM – All journal content related to the Covid-19 pandemic is freely available.
<https://www.nejm.org/coronavirus>

Infobase:

Infobase is making the following resources available for institutions facing remote instruction or other special circumstances during the Coronavirus Covid-19. I hope that these resources prove useful, but that the time needed for these is short!

Institutions wishing to access should contact

Jonathan Fredman, Infobase Australia, at Jfredman@infobase.com

Resources we are making available are the following:

Films on Demand- AU market collection

Films On Demand's platform provides users with the content, tools, speed, and performance that today's online experience demands. At *Films On Demand*, we know that content matters. Our video library has been assembled not just with a focus on volume, but also with a discerning eye for quality and relevance. It is the result of decades of careful curating with a single guiding principle: providing every academic department on campus with the most essential video titles for their field of study. Plus, *Films On Demand* titles have won numerous awards, including Peabody, CLIO, Telly, Emmy®, CINE Golden Eagle Award, *Video Librarian* Best Documentary, FREDDIE Award, and many more!

<https://www.infobase.com/product/academia/master-academic-video-collection/>

Note content list does differ for the AU institutions

Films on Demand Allied Health Collection

This collection will help prepare future allied health professionals for practice across a diverse range of health care settings, whether they are learning how to draw blood, administer medications, or help deliver a baby. The videos include titles from trusted producers such as Medcom-Trainex, Elsevier, NEVCO, Center for Phlebotomy Education, InJoy Health Education, Classroom Productions, and others.

<https://www.infobase.com/product/academia/allied-health-video-collection/>

Facts on File World News Digest

AN exclusive, authoritative archive of world news coverage. The new and improved design prominently features current events along with historical content dating back to the 1940s. A brand-new video feature gives users easy access to extensive historical video footage never before contained in the database, bringing decades of key historic events to life. *World News Digest* also now offers an editorial newsfeed featuring current newspaper editorials, many from international sources, via NewsEdge. These thought-provoking new editorials will keep users on top of trending topics, offering broad context and perspective to current and recent news events—and complementing the historical editorials already in the database.

<https://www.infobase.com/product/academia/world-news-digest/>

Today's Science

Today's Science bridges the gap between the science taught in class and real-world discoveries—giving in-depth explanations of important advances in biology, chemistry, environmental science, space, physics, and technology.

<https://www.infobase.com/product/academia/todays-science-online-3/>

JAMA Network:

Coronavirus Disease 2019 (COVID-19)

Check back here for updates on COVID-19 diagnosis and treatment

JAMA Network

<https://jamanetwork.com/journals/jama/pages/coronavirus-alert>

Browse the JAMA Network COVID-19 collection below, including Q&A's with NIAID's Anthony Fauci, an interactive map of the outbreak courtesy of The Johns Hopkins Center for Systems Science and Engineering, and past publications on vaccine development, infection control, and public health preparedness. JAMA offers a range of videos, features and related clinical information articles.

[Featured](#)
[Clinical Information](#)
[Multimedia](#)

[Outbreak Map](#)
[WHO Guidance](#)
[CDC Guidance](#)

JoVE:

In light of the COVID-19 outbreak, many colleges and universities are making the difficult decision to move to remote teaching and learning models. Whether your institution is already moving forward with such an initiative or preparing for the possibility, we want to support you in enabling your faculty to teach remotely. JoVE is happy to provide all of our Education video content free to use in STEM teaching efforts through June 15th.

JoVE Core - isolate key scientific concepts and visualize them to maximize learning comprehension. This video textbook, available in Biology and Social Psychology, can be used as primary teaching resource or a supplement to teaching materials.

JoVE Science Education - teach scientific fundamentals with this video library of simple easy-to-understand video demonstrations in 8 STEM fields.

Lab Manual - bring the lab home with comprehensive, curriculum-focused videos for introductory biology lab courses.

No strings. This is our opportunity to give back to our education community at a time where flexibility and adaptability are crucial. All you have to do is let us know you want to get your institution set up by contacting your area JoVE Manager:

JSTOR:

To support our institutions during this challenging time, JSTOR and our participating publishers are making an expanded set of content freely available to our participating institutions where students have been displaced due to COVID-19.

First, we are expediting the release of a new set [of 26 journal archives in Public Health](#), making them openly accessible through June 30, 2020.

We also have an expanded set of content that is available to institutions where students have been displaced due to COVID-19 through June 30, 2020. If your institution would like to take advantage of any of the following, please [contact JSTOR Support](#).

- For participating academic institutions that currently license some, but not all, JSTOR Archive and Primary Source collections, we will turn on access to all unlicensed collections at no cost.
- We are working with publishers to make [more than 20,000 books](#) available at no charge for JSTOR-participating academic institutions and secondary schools that do not participate in our books program. The number of books available through this effort is growing daily as more publishers opt in.

Further details about this program, participating publishers, and links to other useful resources can be found at about.jstor.org/covid19/.

Karger:

Karger have created a Topic Article Package for COVID:

<https://www.karger.com/Tap/Home/278492>

Topic Article Package: Coronavirus (COVID-19)

In January 2020, a novel coronavirus COVID-19 has resulted in the outbreak of a respiratory illness with its origin in Wuhan, China. Since then it has spread to other countries. Karger Publishers supports research in this area by providing free access to relevant articles (listed below). To enable fast access to research articles, we have signed the consensus statement by Wellcome about Sharing research data and findings relevant to the novel coronavirus (COVID-19) outbreak.

Number of articles in this package: 48

All articles are freely available. Any new articles will be added to the package.

The Lancet:



THE LANCET

<https://www.thelancet.com/coronavirus>

To assist health workers and researchers working under challenging conditions to bring this outbreak to a close, The Lancet has created a Coronavirus Resource Centre. This resource brings together new 2019 novel coronavirus disease (COVID-19) content from across The Lancet journals as it is published. All content listed on this page is free to access.

LexisNexis:

LexisNexis Offers Free, Comprehensive COVID-19 News Coverage and Practical Guidance Content from Law360 and Lexis Practice Advisor. Law360 covers COVID-19's impact on the government, business and the legal profession;

Lexis Practice Advisor toolkit provides guidance and insights across multiple practice areas to support decision-making and counsel on COVID-19 matters

<https://www.lexisnexis.com/en-us/about-us/media/press-release.page?id=1584340441681141>

Mary Ann Liebert:

Mary Ann Liebert have selected a number of relevant articles from their Health Security, Telemedicine and e-Health and Genetic Engineering & Biotechnology News titles...

<https://home.liebertpub.com/lpages/-coronavirus-science-backed-research/250/>

All of these papers are, and will remain, free-to-access for the duration of this crisis. Further, they have been asked by the CDC to fast-track two papers, which are currently in process, and will be made Open Access immediately upon publication.

We have selected 10 relevant articles from Health Security on coronaviruses, outbreak preparedness and response, infection control, and public health policy; these articles will be freely available through March 31, 2020 to facilitate the conversation around health security. We hope these pieces will serve as resources for the community as it works to ensure that the 2019-nCoV outbreak is fully understood and contained.

<https://home.liebertpub.com/spcoll/coronaviruses-outbreak-preparedness-and-response-infection-c/1106/>

Telemedicine and e-Health publishes vital academic research that addresses, answers, and highlights how we can prevent a global outbreak such as the COVID-19 coronavirus using telemedicine techniques. A number of relevant papers are freely available.

<https://home.liebertpub.com/spcoll/coronavirus-highlights-urgent-need-for-telehealth-alternativ/1111/>

A new survey by Genetic Engineering & Biotechnology News (GEN) reveals 35 active drug development programs in North America, Europe, and China. This list is certain to multiply in coming weeks as global health agencies, governments, and drug developers step up efforts against the SARS-CoV-2 virus.

<https://www.genengnews.com/a-lists/how-to-conquer-coronavirus-top-35-treatments-in-development/>

MacGraw-Hill

We will be releasing this week (19th March) a new free to use “COVID Central” resource centre hosted (before the paywall) on AccessMedicine: <https://accessmedicine.mhmedical.com/> COVID Central will be a source of weekly updated developments and analysis in clinical medicine, public health, and industry and will be aimed at healthcare professionals, trainees and students, and librarians. It will be open to all viewers regardless of Access subscription status. As you may be aware Dr Anthony Fauci is the leading spokesperson to the US government on COVID-19 and is also one of our editors of Harrison's Principles of Internal Medicine. Once live, “COVID Central” will have daily contributions and resources contributed from across our author and specialist professional community. Included will be resources to support instructors and students on distance learning.

NEJM:

Coronavirus (Covid-19)



The NEW ENGLAND
JOURNAL of MEDICINE

<https://www.nejm.org/coronavirus>

NEJM is providing a collection of articles and other resources on the Coronavirus (Covid-19) outbreak, including clinical reports, management guidelines, and commentary. Editorials, perspectives and original articles can be accessed free of charge. NEJM also provides links to useful sites and Journal Watch summaries.

NLM:

LitCovid is a curated literature hub for tracking up-to-date scientific information about the 2019 novel Coronavirus. It is the most comprehensive resource on the subject, providing a central access to 1200 (and growing) relevant articles in PubMed. The articles are updated daily and are further categorized by different research topics and geographic locations for improved access. You can read more at [Chen et al. Nature](#) (2020) and download our data [here](#).

<https://www.ncbi.nlm.nih.gov/research/coronavirus/>

Ovid:

Ovid® has created a [dedicated site](#), featuring expert searches, a widget and a link to access GIDEON — Global Infectious Diseases and Epidemiology Network, plus specific resources for nurses. We will be adding additional content as it becomes available.

Please note that this dedicated site, is also available in Chinese, Korean and Japanese.

In addition to Ovid, [5MinuteConsult®](#) has the up-to-date content on the identification, diagnosis and recommended courses of action related to this global health concern. We'll continue to add new information as our understanding of this global health crisis evolves. The 5MinuteConsult app is also available in the Apple® and Google Play™ Stores as a free download to existing subscribers, to provide people with fast answers to clinical information.

<http://tools.ovid.com/coronavirus/>

Oxford University Press:

<https://academic.oup.com/journals/pages/coronavirus?cc=gb&lang=en&>

With the recent coronavirus situation, Oxford University Press has made content from online book resources and leading journals freely accessible to assist researchers, medical professionals, policy makers, and others who are working to address this health crisis.

PLOS:

<https://blogs.plos.org/plos/2020/01/novel-coronavirus-2019-ncov-outbreak/>

The novel coronavirus (2019-nCoV) outbreak is both saddening and concerning. The scientific community has come together rapidly to address this outbreak in an open and collaborative manner. As a publisher, we look to support the global response to this outbreak by sharing and amplifying research data and findings relevant to the outbreak. We are re-committing to a joint statement to rapid and open sharing of research data findings, coordinated by Wellcome, available [here](#).

Here is what we are doing:

- We are fast-tracking submissions related to the virus or this outbreak across all our seven journals. [Fee waiver assistance](#) is available as needed.
- We strongly encourage all authors submitting coronavirus papers to PLOS journals to also post a preprint, or if appropriate allow us to post to bioRxiv on their behalf at submission. We also strongly encourage all authors with coronavirus papers already under review at PLOS to post their work as a preprint as soon as possible, if they have not already done so

- We strongly encourage all members of the scientific community with expertise in coronavirus or disease outbreaks to volunteer their time to review preprints and papers under review, and to also curate, reuse, repurpose, annotate, and otherwise guide people to resources for tackling this incident. For example, [Outbreak Science Rapid PRereview](https://outbreaksci.prereview.org) (<https://outbreaksci.prereview.org>) is a web application for open, rapid reviews of outbreak-related preprints. The most recent preprints relating to the novel coronavirus outbreak – posted across bioRxiv and medRxiv – can be found using this [search link](#).
- We commit to assisting authors in providing their data and findings to the WHO on submission to the journals
- We will be updating our [Disease Forecasting and Surveillance Channel](#) with research related to coronavirus (<https://channels.plos.org/dfs>)

ProjectMUSE:

Among the publishers currently opting to make content free on Project MUSE are Johns Hopkins University Press (all books and journals), Ohio State University Press (all books and journals), University of Nebraska Press (all books and journals), University of North Carolina Press (all books), Temple University Press (all books), and Vanderbilt University Press (selected books). We expect to announce additional participants and will continually update the list of publishers offering free access to content at <https://about.muse.jhu.edu/resources/freeresourcescovid19/>.

Content that is freely available on the Project MUSE platform during the COVID-19 crisis will display a distinctive “Free” icon, different from the “OA” icon used for fully open access content on MUSE, or the familiar green checkmark that users associate with content held by their library. MUSE search results (muse.jhu.edu/search), by default, include any content to which a user has access, so will offer the researcher any relevant free, OA, or entitled articles and books. There are over 2000 open access books and a small number of fully OA journals on the MUSE platform. More information in MUSE OA content is available at <https://about.muse.jhu.edu/muse/open-access-overview/>.

ProQuest:

Starting next week, ProQuest Ebook Central customers impacted by COVID-19 will get unlimited access to all owned titles from over 50 publishers through mid-June. This means that all licenses – including single-user and three-user models – will automatically convert to unlimited access during that period, helping librarians bridge the gap for their patrons in this rapidly changing environment. The unlimited access also applies to additional titles purchased through mid-June. No action is required by librarians to switch on unlimited access – this will be done automatically, and the transition will be seamless for users. You can learn more here: [*http://ow.ly/m9vX50yLyGT*](http://ow.ly/m9vX50yLyGT)

ProQuest is working to provide a number of programmes to support the library community and higher education institutions globally during these unprecedented times. As an example, on the 13th of March we announced that we have made available unlimited access to Ebook Central holdings. The list of participating publishers is changing daily and CAUL members can find out more about this specific programme from our [blog](#).

Programmes to help libraries continue to provide service at this time of rapid change is of the highest priority for ProQuest and we will continue to regularly update our blog as these are

launched. We will also notify you directly as additional offerings become available so that you may share these with CAUL membership as well.

Additionally, we have prepared a list of authoritative resources we would like to share with your members about the novel coronavirus (COVID-19) pandemic - [please click here to access](#).

Royal College of Nursing:



<https://www.rcn.org.uk/clinical-topics/infection-prevention-and-control/novel-coronavirus>

This page provides RCN members with the information and resources to support their understanding of and management of COVID-19. Nurses are fundamental to informing the public and reassuring them about this outbreak. Although most resources are targeted at RNC members, there are lots of useful links

RSNA:

Due to the current shortage of nucleic acid testing kits used to confirm the presence of the 2019 Novel Coronavirus (COVID-19), CT scans have become the first line of defense in diagnosing a suspected infection. RSNA is currently processing peer-reviewed articles and cases of COVID-19 to provide the global radiology community with a free diagnostic resource to help prevent the spread of this outbreak and get more patients the care they need.

Please see the following link dedicated to COVID-19: <https://pubs.rsna.org/2019-ncov>

Articles: https://pubs.rsna.org/2019-ncov_articles

Podcasts: <https://pubs.rsna.org/doi/10.1148/radiol.20200302.podcast/full/>

Cases: <https://cases.rsna.org/coronavirus>

News: <https://www.rsna.org/news/2020/January/Coronavirus-Update>

Royal Society of Chemistry

Please find below a link to the freely available content from the Royal Society of Chemistry relating to COVID-19;

<https://pubs.rsc.org/en/Journals/ArticleCollectionLanding?themeld=1eac56a1-4121-43c5-b3ec-3d6f9d9226fb&journalName=>

Sage:

Making any relevant content about COVID-19 freely available to your consortia members as well as universally for all readers. Please click on the microsite to see the articles

<https://journals.sagepub.com/coronavirus>

There is also a list of [freely available Corona Virus related articles](#).

Removing and waiving all simultaneous user limits to customers who have subscribed to our textbooks on ProQuest. This offer is valid until mid-June and may be further extended depending on the circumstances at the time.

Allowing exception and fair use of SAGE journal content for educational purposes. This includes the reasonable use of our journal content for course packs, print copies, digital copies electronic reserves and text mining. Reasonable is defined as not more than 10% of the any individual book or journal issue where these are included in a database and not more than 5% of the total database content.

Inter-library Loan (ILL). Customers are permitted to use a reasonable amount of SAGE journal content to fulfill occasional requests from other academic institutions in compliance with normal copyright guidelines.

Lift campus only restrictions SAGE content subscribed by customers has always been accessible by your patrons remotely and online to support universities shifting from in-person classes to online classes/tutorials. If you encounter any issues or challenges please do alert us.

Providing tools and services to support distance learning SAGE has a portfolio of products designed to support universities in delivering online learning and to support students in accessing and using such content. If you need information on any such products please contact us

Scitrus:

<https://www.scitrus.com/special/novel%20coronavirus%20outbreak/>

Semantic Scholar:

<https://pages.semanticscholar.org/coronavirus-research>

A Free, Open Resource for the Global Research Community

In response to the COVID-19 pandemic, the Allen Institute for AI has partnered with leading research groups to prepare and distribute the COVID-19 Open Research Dataset (CORD-19), a free resource of over 29,000 scholarly articles, including over 13,000 with full text, about COVID-19 and the coronavirus family of viruses for use by the global research community.

This dataset is intended to mobilize researchers to apply recent advances in natural language processing to generate new insights in support of the fight against this infectious disease. The corpus will be updated weekly as new research is published in peer-reviewed publications and archival services like bioRxiv, medRxiv, and others.

Springer Nature

Springer Nature is monitoring the coronavirus situation closely. During this time, we are doing everything necessary to make sure our research platforms remain fully available and we are ready to support the increasing numbers of researchers, students and faculty working from remote locations. We want to make sure access to our content is not interrupted in any way, so if there is anything we can do to assist you in securing remote access for your users please feel free to contact us through our usual access channels.

Springer Nature knows how essential access to research is in slowing the spread of COVID-19. We have [made available for free](#) all relevant research we have published and continue to publish, are strongly urging our authors submitting articles related to this emergency to share underlying

datasets relating to the outbreak as rapidly and widely as possible. We continue to work with global organisations to support the sharing of relevant research and data and are a signatory on the Wellcome Trust consensus statement, [Sharing research data and findings relevant to the novel coronavirus \(COVID-19\) outbreak](#), as well as supporting the initiative from the White House Office of Science and Technology to make all relevant global research, and data, available in one place. We also have a role to play providing good, fact-based journalistic and opinion content on this fast-moving public health issues in Nature (for researchers and research leaders) and Scientific American (for the broader public).

As a global company operating from multiple countries, remote working is something we are incredibly used to. Colleagues across all our teams remain accessible to you for any questions you may have.

SSRN:

<https://www.ssrn.com/index.cfm/en/coronavirus/>

SSRN's Coronavirus and Infectious Disease Research page provides a curated view into the early-stage research to help researchers, public health authorities, clinicians and the public understand, contain and manage this disease.

Rapidly evolving healthcare emergencies necessitate the quick dissemination of research. The growing role of early-stage research, often referred to as preprints, was acknowledged in the Ebola and Zika virus outbreaks as a way of "[accelerating the dissemination of scientific findings to support responses to infectious disease outbreaks](#)". SSRN, Elsevier's world-leading platform devoted to the rapid worldwide dissemination of early-stage research, is committed to making coronavirus-related research available immediately. Research on SSRN is free to download and upload. It is important to note that these papers have not benefited from the pivotal role of peer-review, which validates and improves the quality of final published journal articles.

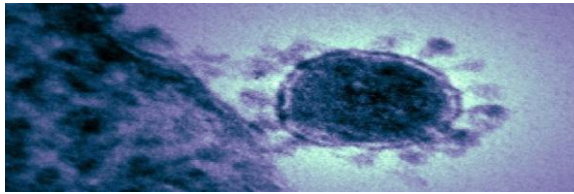
Content is presented in the following categories:

- [COVID-19 Research](#) - on the COVID-19 outbreak originating in Wuhan, Hubei province, China, and escalating in January 2020
- [Infectious Disease Research](#) - on infectious diseases including coronavirus, SARS, MERS and Ebola
- [Interdisciplinary Coronavirus & Infectious Disease Related Research](#) - related to public health, legal, economic, societal and fiscal implications

A few additional resources for staying up to date on COVID-19

- The Johns Hopkins [Coronavirus COVID-19 Global Cases site](#)
- The US CDC's [Coronavirus disease 2019 \(COVID-19\) web page](#)
- Healthmap animated view of the [spread of COVID-19](#)

Taylor and Francis:



Taylor & Francis Group
an **informa** business

<https://newsroom.taylorandfrancisgroup.com/coronavirus-reading-list/>

Peer-reviewed research published in Taylor & Francis journals is now free to access and available for anyone to read. In addition, TandF will support researchers, journals & funders to ensure that all research findings & data relevant to this outbreak are shared rapidly & openly. TandF has provided a list of some of the most recent, relevant studies.

Wellcome Trust:

A number of publishers have become signatories to [The Wellcome Trusts 2016 Statement on data sharing in public health emergencies](#), which seeks to ensure that the World Health Organization (WHO) has rapid access to emerging findings that could aid the global response.

- All peer-reviewed research publications relevant to the outbreak are made immediately open access, or freely available at least for the duration of the outbreak
- Research findings relevant to the outbreak are shared immediately with the WHO upon journal submission, by the journal and with author knowledge
- Research findings are made available via preprint servers before journal publication, or via platforms that make papers openly accessible before peer review, with clear statements regarding the availability of underlying data
- Researchers share interim and final research data relating to the outbreak, together with protocols and standards used to collect the data, as rapidly and widely as possible - including with public health and research communities and the WHO
- Authors are clear that data or preprints shared ahead of submission will not pre-empt its publication in these journals

U.S. National library of Medicine – NCBI

[Severe acute respiratory syndrome coronavirus 2 data hub](#): Search, retrieve, and analyze SARS-CoV-2 Genbank data.

Wiley:

<https://novel-coronavirus.onlinelibrary.wiley.com/>

Free access to COVID-19 research resources: Wiley has made more than [5,000 COVID-19 related articles](#) freely available in support of the global efforts in diagnosis, treatment, and prevention. As always, you can access our [Wiley Online Library Training hub](#) should you need any tips on the platform.

Free, [real-time feed](#) of the latest research and news on COVID-19 from Scitrus, powered by Atypon's AI-driven personalized discovery application. In addition to the articles on this site related to the current outbreak, Wiley is also making a collection of [journal articles](#) and our [book chapters](#) on coronavirus research freely available to the global scientific community.