Working together to maximize efficiency during the COVID-19 pandemic

A cross-publisher initiative
#C19RapidReview
This cross-publisher collaboration endorsed by the Open Access Scholarly Publishers Association (OASPA) aims to ensure research related to COVID-19 is reviewed and published as quickly as possible.

We have come together across the open publishing industry to support academics; peer reviewers, editors and authors, and to ensure the widest and quickest dissemination of relevant quality content.

To this end, we encourage academics to sign up to a reviewer database. Please, consider signing up as a rapid reviewer by filling in this form.

We also encourage authors to use preprint servers and call on other publishers to action with a focus on open data.

Read the formal Letter of Intent for more information and help us spread the word on social media using #C19RapidReview.
List of organizations and journal titles participating in the #C19RapidReview initiative

Royal Society
Proceedings A
Proceedings B
Open Biology
Biology Letters
Interface
Royal Society Open Science

Hindawi
Advances in Public Health
Analytical Cellular Pathology
BioMed Research International
Canadian Journal of Infectious Diseases and Medical Microbiology
Canadian Respiratory Journal
Cardiology Research and Practice
Case Reports in Critical Care
Case Reports in Emergency Medicine
Case Reports in Immunology
Case Reports in Infectious Diseases
Case Reports in Medicine
Case Reports in Otolaryngology
Case Reports in Pulmonology
Complexity
Computational and Mathematical Methods in Medicine
Contrast Media & Molecular Imaging
Critical Care Research and Practice
Discrete Dynamics in Nature and Society
Disease Markers
Emergency Medicine International
International Journal of Microbiology
International Journal of Nephrology
Journal of Diabetes Research
Journal of Environmental and Public Health
Ubiquity Press
Global Heart
Annals of Global Health

GigaScience
https://academic.oup.com/gigascience

Life Science Alliance
https://www.life-science-alliance.org

UCL
https://ucl.scienceopen.com/

MIT Press
Rapid Reviews: COVID-19

Cambridge University Press
Epidemiology & Infection
Experimental Results
Data & Policy

BMC
Genome Medicine
BMC Medicine

FAIRSharing
https://fairsharing.org/

PREreview
https://prereview.org/

Only the journal titles listed are participating in the C19 Rapid Review initiative
List of endorsers of the #C19RapidReview initiative

SSRN
https://www.ssrn.com

OASPA
https://oaspa.org/

Who to contact

Publishers Group contacts:
Sarah Greaves, Hindawi (sarah.greaves@hindawi.com)
Phil Hurst, Royal Society (phil.hurst@royalsociety.org)

OASPA contact:
Claire Redhead, OASPA (claire.redhead@oaspa.org)

Journal transfer contacts:

Royal Society
Phil Hurst (phil.hurst@royalsociety.org)

Hindawi
Sarah Theissen (sarah.theissen@hindawi.com)

PLOS
Joerg Heber (jheber@plos.org)

PeerJ
Stephen Johnson (stephen.johnson@peerj.com)
Pete Binfield (pete@peerj.com)

eLife
Andy Collings (a.collings@elifesciences.org)
About Hindawi

Hindawi Limited is one of the world’s largest open access publishers providing authors with an expansive portfolio of journals each built to fit the targeted communities they serve. Driven by a mission to advance openness in research, Hindawi also works with other publishers and institutions to move towards a more open scholarly ecosystem by supporting the development of open source publishing infrastructure.

For additional information about Hindawi Limited, see Hindawi.com. To keep up to date with the latest developments from Hindawi, connect with them on Twitter.

About PLOS

PLOS is a nonprofit, Open Access publisher empowering researchers to accelerate progress in science and medicine by leading a transformation in research communication. Since our founding in 2001, PLOS journals have helped break boundaries in research communication to provide more opportunities, choice, and context for researchers and readers. For more information, visit http://www.plos.org.

Follow @PLOS on Twitter.

About the Royal Society

The Royal Society is a self-governing Fellowship of many of the world’s most distinguished scientists drawn from all areas of science, engineering, and medicine. The Society’s fundamental purpose, as it has been since its foundation in 1660, is to recognise, promote, and support excellence in science and to encourage the development and use of science for the benefit of humanity.

The Royal Society’s international, peer reviewed journals publish high quality science https://royalsociety.org/journals/.

Follow the Royal Society on Twitter (@royalsociety) or on Facebook (facebook.com/theroyalsociety)
About PeerJ

PeerJ is an Open Access publisher of seven peer-reviewed journals covering biology, environmental sciences, computer sciences, and chemistry. With an emphasis on high-quality and efficient peer review, PeerJ’s mission is to give world-class researchers and the academic community the publishing tools and services they want with a unique and exciting experience. All works published by PeerJ are Open Access and published using a Creative Commons license. PeerJ is based in San Diego, CA and the UK and can be accessed at peerj.org and peerj.com.

About eLife

eLife is a non-profit organisation created by funders and led by researchers. Our mission is to accelerate discovery by operating a platform for research communication that encourages and recognises the most responsible behaviours. We work across three major areas: publishing, technology and research culture. We aim to publish work of the highest standards and importance in all areas of biology and medicine, while exploring creative new ways to improve how research is assessed and published. We also invest in open-source technology innovation to modernise the infrastructure for science publishing and improve online tools for sharing, using and interacting with new results. eLife receives financial support and strategic guidance from the Howard Hughes Medical Institute, the Knut and Alice Wallenberg Foundation, the Max Planck Society and Wellcome. Learn more at https://elifesciences.org/about.

About F1000 Research

F1000 Research Ltd provides innovative open access publishing platforms offering rapid publication and open peer review, whilst supporting data deposition and sharing for the research community. F1000 Research Ltd’s own publishing platform, F1000Research, was launched in 2013 and was the first open research publishing platform combining the ability to publish rapidly with functionality to ensure transparency, robustness and reproducibility of research. Building upon the growth and success of its core platform, F1000 Research Ltd also provides fully managed, open research publishing services directly to research funders and institutions, including Wellcome, the Bill & Melinda Gates Foundation and soon to launch with the European Commission.

F1000 Research Ltd is wholly owned by the Taylor and Francis Group, an Informa Group company. Website: https://f1000research.com/ Twitter: @F1000Research
About Ubiquity Press

Ubiquity Press is an open access publisher and publishing platform for high-quality, peer-reviewed academic journals and books, and next-generation institutional repositories. Our flexible publishing model makes open access affordable, and enables researchers around the world to find and access the information they need, without barriers. To be as close to research as possible we support university and society-based publishing.

As well as operating our own highly cost effective press, we also provide access to the platform to give universities and societies the infrastructure and services they need to run their own presses through the Ubiquity Partner Network, and allow societies to earn income from open access.

Ubiquity run via a company charter that ensure that our three core principles are always maintained:

● open access
● open source
● unbundled products

For more information and regular updates, please join our mailing list.

About GigaScience

GigaScience is an open access journal that aims to revolutionize publishing by promoting reproducibility of analyses and data dissemination, organization, understanding, and use. As an open access and open-data journal, we publish ALL research objects (data, software tools and workflows) from 'big data' studies across the entire spectrum of life and biomedical sciences. These resources are managed using the FAIR Principles for scientific data management and stewardship that state that research data should be Findable, Accessible, Interoperable and Reusable.
About Life Science Alliance

Life Science Alliance is a global, open-access, editorially independent, and peer-reviewed journal founded by an alliance of EMBO Press, Rockefeller University Press, and Cold Spring Harbor Laboratory Press. Life Science Alliance is committed to rapid, fair, and transparent publication of valuable research from across all areas in the life sciences. Manuscripts can be submitted to Life Science Alliance directly or by seamless transfer (portable submission & portable peer review) without reformatting from nine partner journals: The EMBO Journal, EMBO reports, Molecular Systems Biology, EMBO Molecular Medicine, Journal of Cell Biology, Journal of Experimental Medicine, Journal of General Physiology, Genes & Development, and Genome Research. For more information, visit https://www.life-science-alliance.org, or follow us on Twitter @LSAjournal.

About UCL

Published by UCL Press, UCL Open: Environment is a new open and transparent, open access (OA) journal where high-impact disciplinary and interdisciplinary research is published that showcases radical and critical thinking on real world problems, with the aim of benefiting humanity. Instead of a journal with narrow specifications, the journal welcomes submissions across a broad range of themes in all aspects of environment-related research. Open for anyone to submit to, the journal will champion the open scholarship agenda by openly and transparently publishing peer-reviewed works – operating on a preprint server, post-publication, open peer review model – that generate new knowledge, new ideas and new thinking.

For more information please visit: https://ucl.scienceopen.com/

About MIT Press

The MIT Press has launched an open access, rapid-review overlay journal of COVID-19-related research. Published by the MIT Press with the editorial office based at the UC Berkeley School of Public Health, Rapid Reviews: COVID-19 will cover global, scientific, and scholarly approaches to the pandemic and its public health impacts, and will help address the current misinformation problem in COVID-19 research. The journal will use a unique publishing model, allowing for a rapid review of preprints, along with a more traditional publishing path for authors who are doing valuable work but find themselves shut out of traditional publishing outlets.
About Cambridge University Press

Cambridge University Press publishes a wide range of high-quality academic content across Cambridge Core, including leading journals, research monographs, reference works and textbooks. In line with our commitment to advance learning, knowledge and research around the world, we currently publish more than 400 peer-reviewed academic journals and more than 35,000 ebooks. As a university press and not-for-profit publisher, we are working in partnership with the communities we serve to help shape the future of scholarly communication. We are pioneering new approaches that are sustainable and maintain our reputation for quality and excellence.

About BMC

In 1999 BioMed Central made high quality research open to anyone who wanted to access and could use it. By making open access sustainable, we changed the world of academic publishing. We didn’t shout about it, we preferred to concentrate on how we could make it work better, to better serve research. To create and test new, innovative ways to help authors. Our pilot projects became open research standards. The same pioneering spirit that inspired us then continues to inspire us now. We pride ourselves on continually improving our author services and the quality of our publishing. Always questioning. Always listening. Never settling, always progressing. For us innovation is an attitude not an activity. It’s how we remain as forward thinking as the communities we serve. And it’s how we continue to make small gains that can help research have a huge impact. It’s our commitment to keep discovering and to help others do the same. Now as BMC and as part of Springer Nature, we extend this commitment to communities and disciplines beyond biology and medicine, and around the world, and help this generation of experienced authors share their knowledge with the next.

About FAIRsharing

FAIRsharing (https://fairsharing.org) is a curated, informative and educational resource that interlinks community standards (such as reporting guidelines, metadata schemas, formats and vocabularies) to databases, repositories and data policies (by funders and scholarly publishers). Its mission is to guide consumers to discover, select and use these resources with confidence, and producers to make their resource more discoverable, more widely adopted and citable.
About Outbreak Science Rapid PREreview

Outbreak Science Rapid PREreview is an open-source project born by the collaboration of PREreview and Outbreak Science. The platform allows for any researcher with an ORCID ID to request or provide rapid, structured reviews of outbreak-related preprints. Rapid reviews are structured, high-level reviews designed to capture the importance and quality of the research. Rapid reviews by different reviewers are aggregated and visualized to facilitate the rapid interpretation of crowdsourced feedback.

PREreview is an open project fiscally sponsored by the non-profit organization Code for Science & Society. PREreview’s mission is to increase diversity in the scholarly peer review process by empowering all researchers to engage with preprint reviews.

Outbreak Science is a non-profit organization aimed at advancing the science of outbreak response, in particular by supporting early and open dissemination of data, code, and analytical results.