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OPEN ACCESS IN A NUTSHELL

Introduction to the principles of open access to scientific publications

Open Science Support Centre, CU
Open Access Week 2020
22.10.2020, 14:00 – 15:30

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Open science

- aims at:
 - More effective use of research findings and outputs
 - Improving reproduction and reusability of research. In doing so, reducing the collection of duplicate data and/or materials.
 - Better accessibility to research outputs and scientific information
- promotes:
 - Accurate verification of scientific results
 - Open access to scientific publications
 - Open access to research data
- ...and many more





OECD Policy Responses to Coronavirus (COVID-19)

Why open science is critical to combatting COVID-19

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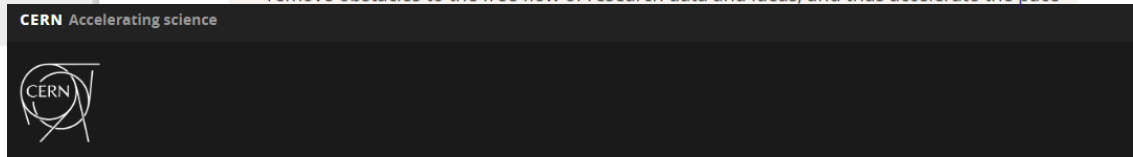
Quick search

Key messages

Achievements of open science initiatives and commitments

Key messages

- In global emergencies like the coronavirus (COVID-19) pandemic, open science policies can remove obstacles to the free flow of research data and ideas, and thus accelerate the pace



News > News > Topic: Computing

Voir en français

Open Science against COVID-19: how Zenodo and OpenAIRE support the scientists

Zenodo and OpenAIRE are contributing to the European Commission call for action with what they do best – preserving and sharing all COVID-19-related datasets, software, preprints and other research objects

22 APRIL, 2020

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TECHNOLOGY FEATURE · 24 APRIL 2020

Open science takes on the coronavirus pandemic

Data sharing, open-source designs for medical equipment, and hobbyists are all being harnessed to combat COVID-19.



COVID-19 Global Education Coalition What we do Stories & Ideas Resources



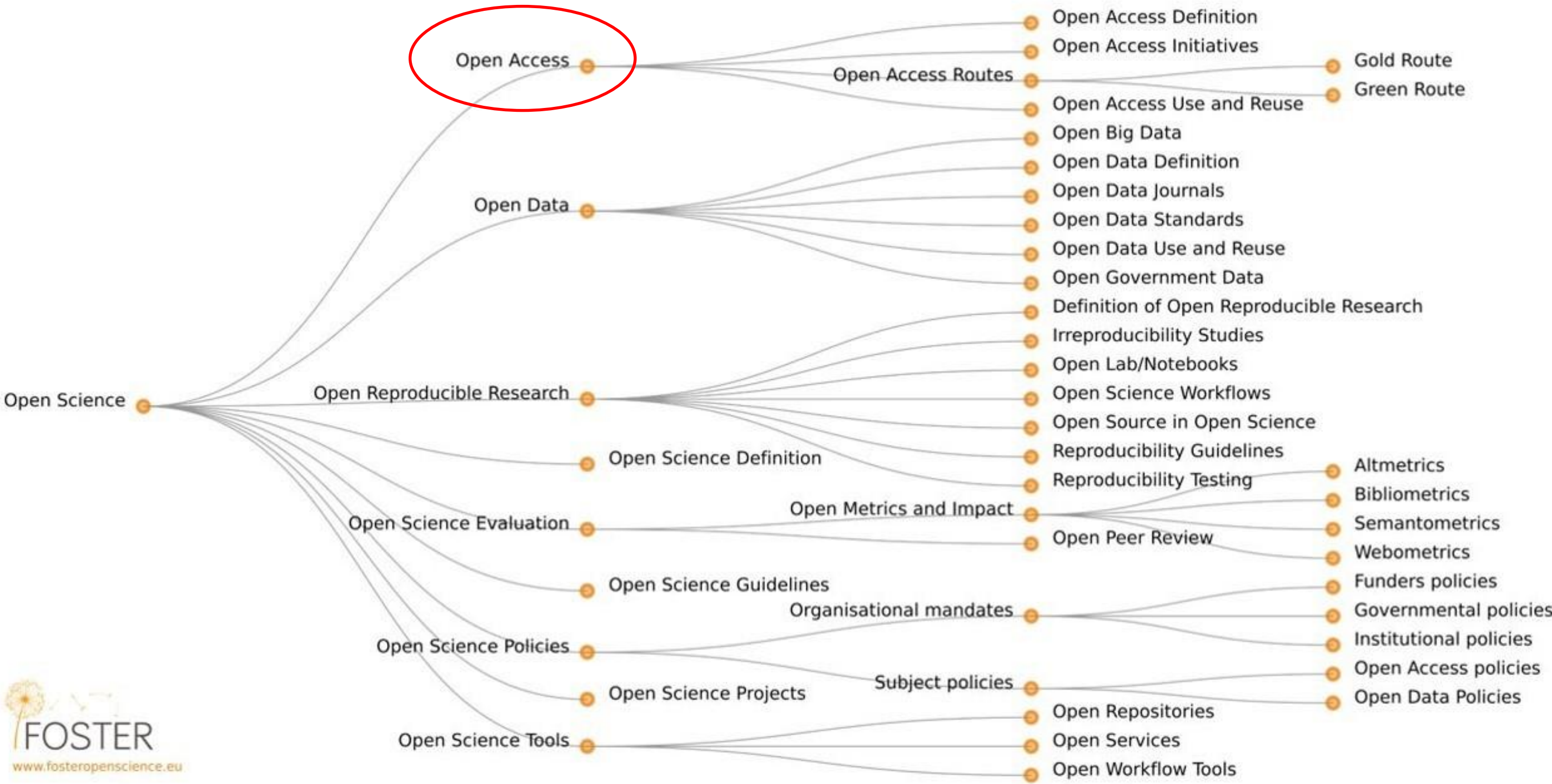
COVID-19 - Open science and reinforced scientific cooperation

How Open Science and Open Data can help in the fight against COVID-19

With the global Novel Coronavirus pandemic filling headlines, TV news space and social media it can seem as if we are drowning in information and data about the virus. With so much data being pushed at us and shared it can be hard for the general public to know what is correct, what is useful and (unfortunately) what is dangerous.

Thankfully though, scientists around the world working on COVID-19 are able to work together, share data and findings and hopefully make a difference to the containment, treatment and

Open Science Taxonomy



Open access stands for **immediate,**
permanent, free and **independent** access
to scientific information for everyone.



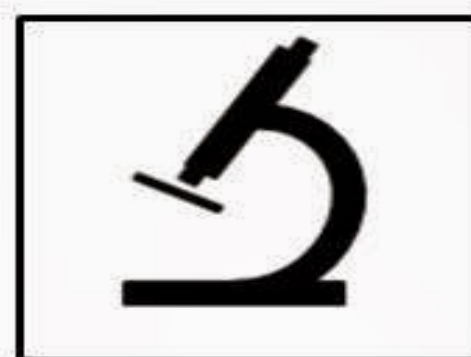


Why do we need a new publishing model to adhere to open science principles?

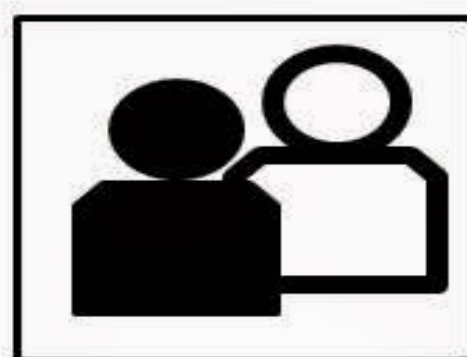


TRADITIONAL SUBSCRIPTION PUBLISHING

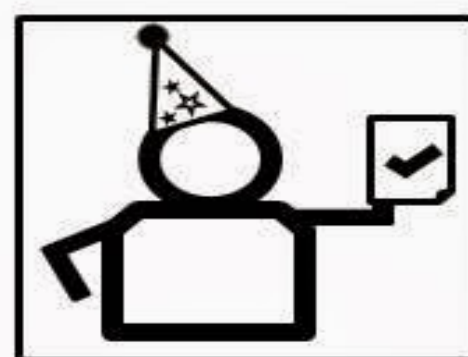
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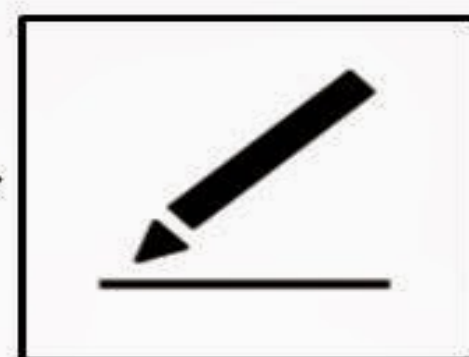
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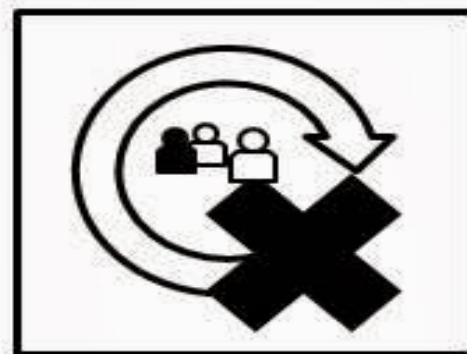
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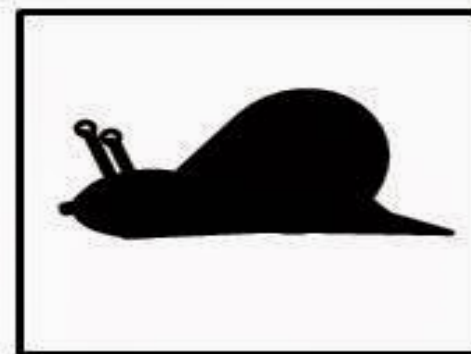
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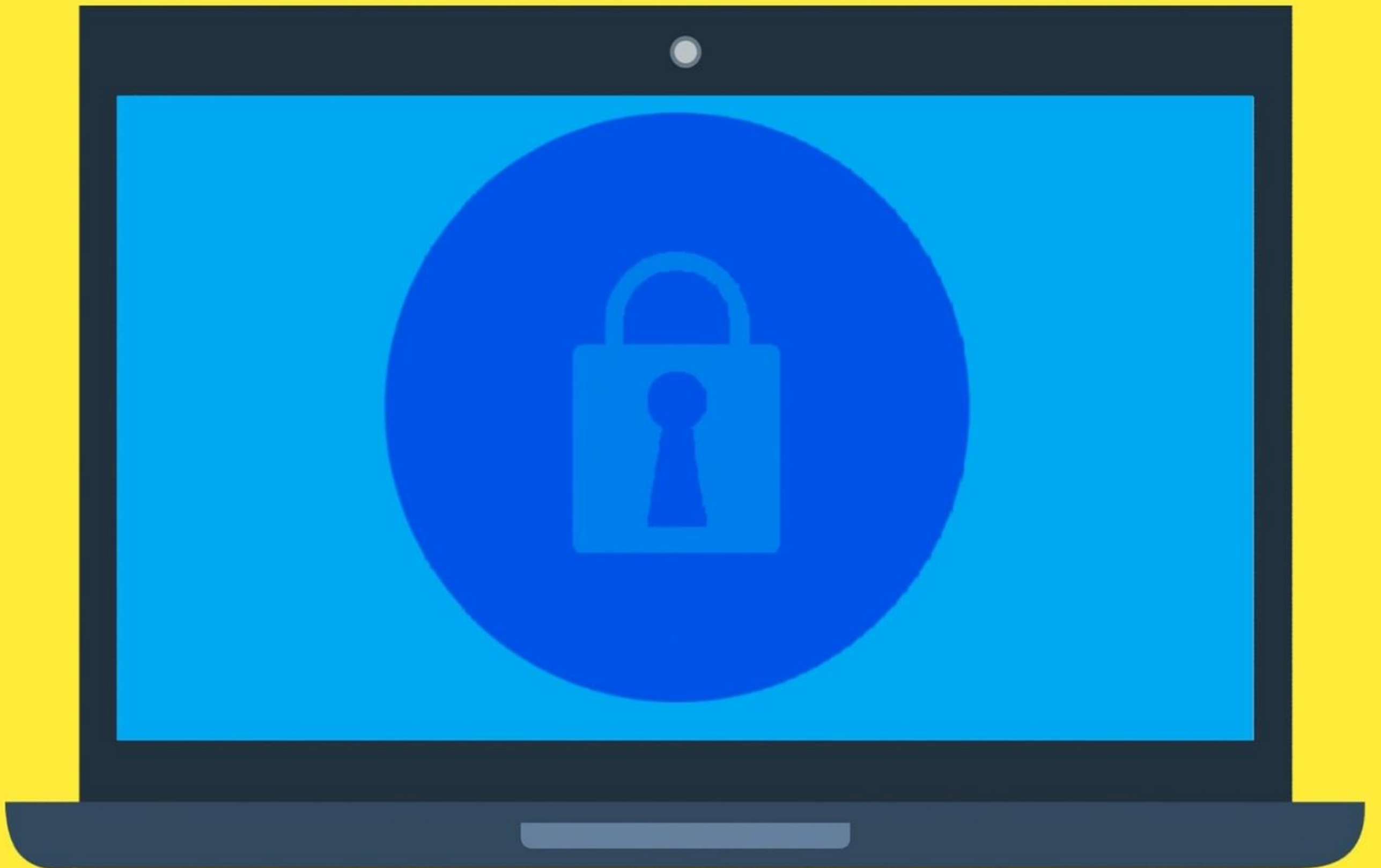
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Slow scientific progress, poor return on public investment.

Model and text adapted from Timothy Vollmer and Teresa Sempere Garcia "Research article cycles" http://wiki.creativecommons.org/File:Research_articles_cycles.jpg





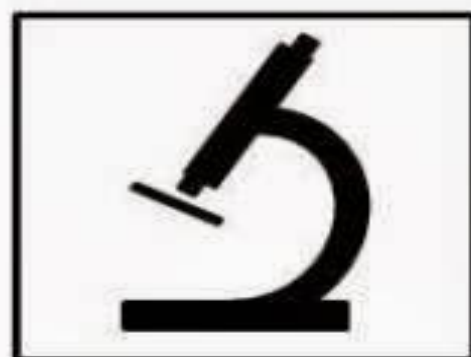
There are two basic OA models:

- **Green open access** (self-archiving) combines publishing in journals with self-archiving of author manuscripts in open repositories.
- **Gold open access** (open access journals) offers new or transformed publishing platforms that make publications available openly by default.

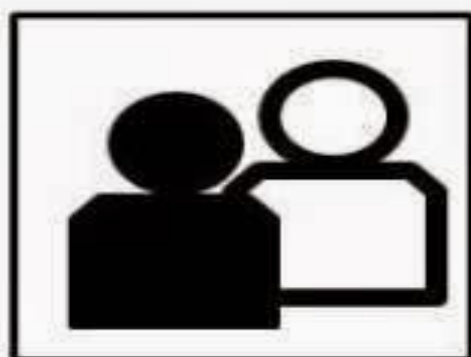


GREEN OPEN ACCESS

increased dissemination, economic efficiency & social impact



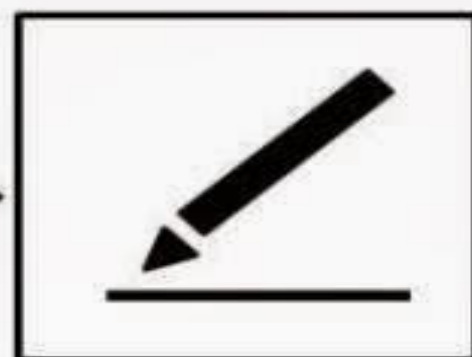
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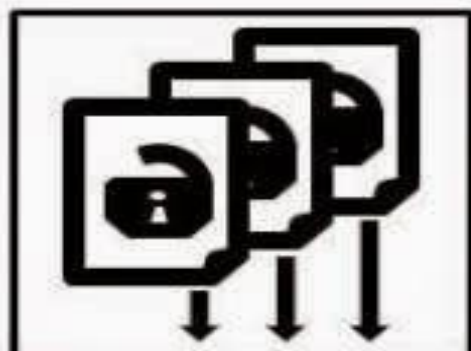
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Accepted manuscript versions may be embargoed temporarily.



Published versions of articles accessible to journal subscribers immediately.

Green OA: what to bear in mind

- Self-archiving must be in compliance with the License Agreement of the publisher (also referred to as Copyright Transfer Agreement). It can define:
 - **Version** of the article to be self-archived (preprint, postprint, Publisher version)
 - **Time** embargo (when it is allowed to self-archive the article)
 - **Repository** type (institutional, disciplinary, multidisciplinary)



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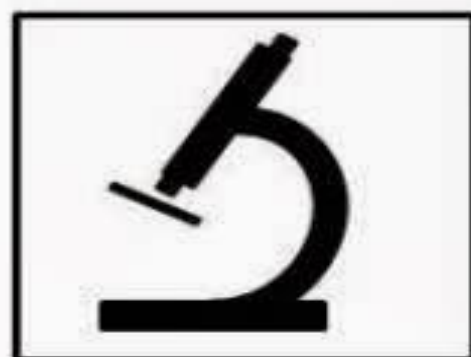
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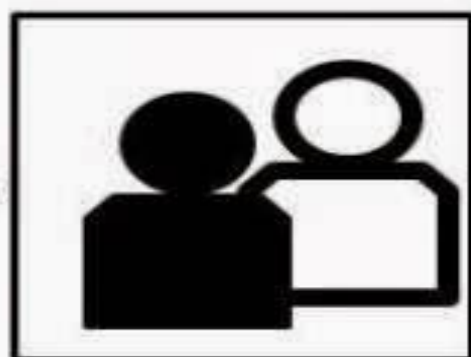


GOLD OPEN ACCESS

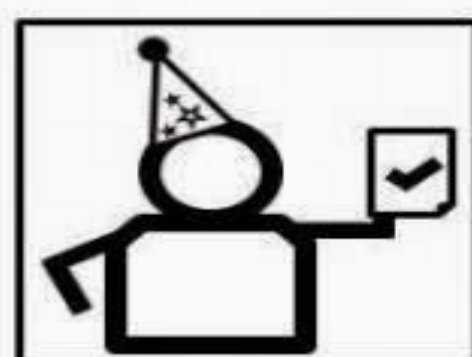
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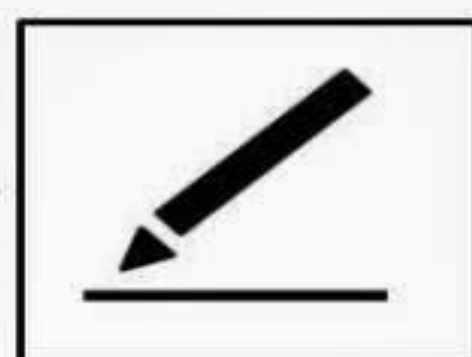
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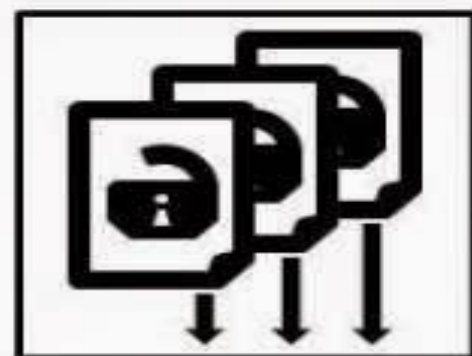
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Authors may be required to pay publisher an 'article processing charge' to cover publishing costs.

Gold OA: what to bear in mind

- There are three basic business models of open access journals:
 - Pure/diamond OA journal (no charge)
 - Paid open access journals (article processing charge, APC)
 - Hybrid journals (article processing charge optional)
- Quality open access journals are **peer-reviewed** and are often impacted according to JCR



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Latest News

Two updates: ORCID integration; updated ISO code lists for country, language and currency

On Monday 3rd February we will release two updates to the site. ORCID integration From Monday, it will be possible to upload to DOAJ article metadata containing ORCIDs. We will then display ORCIDs on article pages in accordance with the ORCID display guidelines. Changes will be made to the search interface and API to allow [...] [Read More...](#)

Published Wed, 29 Jan 2020 at 11:10

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Gold OA: what to bear in mind

- APCs can be covered by a **grant or a research project budget** (eligible for example in H2020, ERC, Czech Ministry of Education etc.), or from workplace resources (if funds have been set aside for this purpose)
- There are **journals of questionable quality** that abuse the idea of open access only to generate profit without any contribution to science (predatory publishers)



!Predatory journal \neq open access
!Paid open access journal \neq always a predator



Characteristics of predatory publishers

- **Peer review** is only formal (fictitious) or is missing entirely.
- They **accept any text** in return for payment, regardless of its quality and contribution.
- They do not comply with **established publication standards and ethics**.
- They do not provide **specific contact details** nor **clear information** about publication fees, peer review, internal processes, etc.
- They state the Impact Factor and/or the SJR, despite the journal not having the metrics and not being indexed in the [Journal Citation Reports – JCR](#) and/or [Scopus](#).
- They present **fictitious quality indicators** (e.g. Universal Impact Factor, Global Impact Factor, Journal Impact Factor, etc.).
- They provide **false information about indexation** in established databases and indexes, or boast of being indexed in services which do not carry out any content quality checks before indexing a journal (e.g. CrossRef, Google Scholar, ResearchGate, etc.).
- They **aggressively and intrusively reach out to potential authors** and call for them to publish (or to participate in a conference such as key-note speaker) via unsolicited e-mails.
- ...

Why don't we simply blacklist them?

- ! The reasons for including a journal in a blacklist may not always be unambiguous and might **provoke a legal response** from the accused publisher. Moreover, as dynamic as the world of scientific journals is, **the quality of editorial work** of a journal could improve/worsen due to moving to another publisher etc.
- ! Therefore, it is always necessary to individually assess the credibility of the specific selected journal or publisher with which you want to publish.





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Resource information



Title proper: Academia Journal of Scientific Research.

Country: Nigeria



Medium: Online



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Last modification date: 06/02/2020

Type of record: Confirmed

ISSN Center responsible of the record: ISSN National Centre for Nigeria



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About the Journal

The British Journal of Science (BJS) is an international, refereed, and abstracted journal. The British Journal of Science is a monthly, peer-reviewed international research journal that addresses both applied and theoretical issues. The scope of the journal encompasses research articles, original research reports, reviews, short communications and scientific commentaries in the fields of applied and theoretical sciences, biology, chemistry, physics, zoology, medical studies, environmental sciences, mathematics, statistics, geology, engineering, computer science, social sciences, natural sciences, technological sciences, linguistics, medicine, industrial, and all other applied and theoretical sciences. The journal publishes both applied and conceptual research.

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The journal release volumes monthly. The full articles are published on-line one month before the date of release.

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All articles appearing in the volumes are peer reviewed. Each article submitted is screened by the editor and then sent for peer review. The reviewer remains anonymous to the authors.

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+ Article processing charges (APCs)

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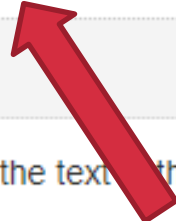


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[#]Contributed Equally to this Article

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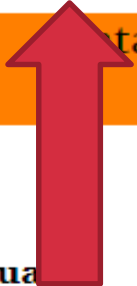
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1	National Journal of System and Information Technology (NJSIT)	0.089	NE	NE	NE				
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3	International Journal of Computer Science and Mobile Computing (IJCSMC)	1.151	NE	NE	NE				
4	International Journal of Advanced Multidisciplinary Research (IJAMR)	-	1.015	2.153	NE				
5	International Journal of Advanced Research Trends in Engineering and Technology (IJARTET)	-	1.002	NE	NE				
6	EI-BAHITH REVIEW	-	2.003	NE	NE				
7	STAR Journal (Science, Technology and Arts Research Journal)	-	2.101	NE	NE				
8	International Journal of Current Research in Chemistry and Pharmaceutical Sciences (IJCRCPS)	-	1.046	2.067	NE				
9	International Journal of Modern Sciences and Engineering Technology	-	1.028	NE	NE				
10	International Journal of Advanced Research in Biological Sciences	-	1.168	1.615	NE				
11	International Journal of Research in Electronics and Computer Engineering	0.946	1.784	3.025	3.545	4.305	4.875		
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13	AYUSHDHARA - An International Journal of Research in Ayush and Allied Systems	-	1.818	NE	NE				
14	International Journal of Research and Analytical Reviews (IJRAR)	-	2.018	NE	NE				
15	Journal of Exercise Science and Physiotherapy (JESP)	-	4.925	5.230	NE	5.705	6.115	6.502	6.850
16	Roa Iktissadia Review	-	1.985	NE	NE				
17	International Journal of Trend in Research and Development (IJTRD)	-	0.925	2.010	3.025	4.004	4.865	5.326	6.005
18	International Research Journal of Engineering and Technology (IRJET)	-	2.518	3.215	NE				
19	Global Journal of Advanced Engineering Technologies and Sciences (GJAETS)	-	2.365	2.875	NE	3.802			
20	Global Journal of Engineering Science and Researches (GJESR)	-	3.155	4.022	NE	5.070			

NE - Not Evaluated



Benefits of open access

- Transparent and reproducible research
- Higher visibility of work → better searchability
- Acceleration of scholarly communication
- Democratization of access to scientific information

Open access brings benefits to **students** and **researchers**,
but also to...



- A **parent**: “My son is a schizophrenic—I would like to read this article [but] am blocked because I don’t subscribe to the journal.”
- A **trainer** in further education needs to keep up to date: “I was trying to learn more about retention in higher education.”
- A **patient** wanted to read a study of the use of insulin pump therapy and other therapies for Type 1 Diabetes (T1D): “I have been living with T1D myself for more than 31 years now, and I am a curious human. Not to mention that it could foster advocacy efforts.”

source: Open Access Button - 10 Reasons Why We Need to Smash Paywalls Now ([link](#))





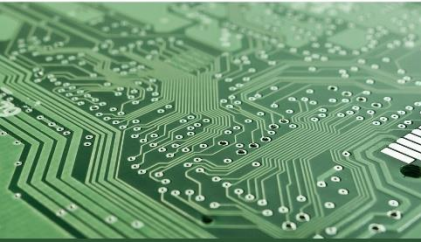
Open access at Charles University

- Open Science Support Centre offers:
 - Assistance with **choosing an appropriate open access journal**
 - Assistance with **depositing published articles** into open repositories
 - Assistance with **identifying possible predatory journals or publishers**
 - Assistance with creating a **Data Management Plan**
 - Assistance with choosing an appropriate **data repository**
 - Individual or group **training sessions** in areas of open science (primarily open access and research data)



APC discounts and waivers for CU authors





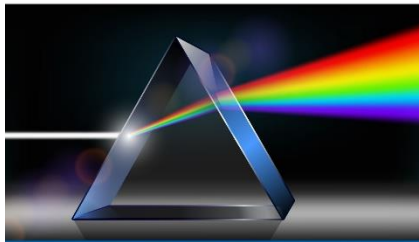
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- [05] FOSTER Portal. Open Science Taxonomy In: Fosterl Portal - Resources [online]. [cit. 2020-10-13]. Available at: <https://www.fosteropenscience.eu/resources>. Subject to a licence [Creative Commons CC BY 0.4](#).
- [06] Open Access PLoS.svg in: Wikimedia Commons [online]. 2008 [cit. 2019-11-12]. Available at: https://commons.wikimedia.org/wiki/File:Open_Access_PLoS.svg. Subject to a licence [CC BY 3.0 Unported](#).
- [08] Paula Callan & Sarah Brown. Traditional Subscription Publishing. in: Australasian Open Access Strategy Group (AOASG) [online]. 2014 [cit. 2020-10-13]. Available at: https://aoasg.files.wordpress.com/2014/03/traditional_publishing-2.jpg. Subject to a licence [Creative Commons CC BY 0.4](#).
- [09] MOHAMED_HASSAN. Padlock Security Lock Metal New Secret Close. In: *Stunning free images & royalty free stock Pixabay* [online]. 2019 [cit. 2019-11-12]. Available at: <https://pixabay.com/images/id-3257968/>. Subject to a licence [Creative Common](#)
- [11] Paula Callan & Sarah Brown. Green Open Access. in: Australasian Open Access Strategy Group (AOASG) [online]. 2014 [cit. 2020-10-13]. Available at: https://aoasg.files.wordpress.com/2013/12/green_oa.jpg. Subject to a licence [Creative Commons CC BY 0.4](#).
- [13] JISC. Sherpa Romeo [online]. © 2020 [cit. 2020-10-13]. Available at: <https://v2.sherpa.ac.uk/romeo/>
- [14] JISC. OpenDOAR [online]. © 2019 [cit. 2020-10-13]. Available at: <https://v2.sherpa.ac.uk/opendoar/>

Pictures (2)

- [15] Paula Callan & Sarah Brown. Gold Open Access. in: Australasian Open Access Strategy Group (AOASG) [online]. 2014 [cit. 2020-10-13]. Available at: https://aoasg.files.wordpress.com/2013/12/gold_oa.jpg. Subject to a licence [Creative Commons CC BY 0.4](#).
- [17, 26] INFRASTRUCTURE SERVICES FOR OPEN ACCESS. Directory of Open Access Journals [online]. IS4OA, © 2019 [cit. 2019-10-16]. Available at: <https://doaj.org>
- [23] Academia Publishing. Contact Academia Publishing [online]. © 2018 [cit. 2020-07-28]. Available at: <https://www.academiapublishing.org/contact-us.htm>
- [24] ISSN PORTAL. [online]. © 2020 [cit. 2020-07-28]. Available at: <https://portal.issn.org/resource/ISSN/2315-7712#>
- [25] British Journal of Science. [online]. © 2020 [cit. 2020-07-28]. Available at: <http://www.ajournal.co.uk/index.htm>
- [27] GAVIN PUBLISHERS. Annals of Case Reports [online]. © 2020 [cit. 2020-07-28]. Available at: <https://www.gavinpublishers.com/articles/case-report/Annals-of-Case-Reports/allergy-to-timolol-contained-in-eyedrops-for-glaucoma>
- [28] IJNTR Journals. International Journal of New Technology and Research [online]. © 2020 [cit. 2020-07-30]. Available at: <https://www.ijntr.org/>
- [29] INTERNATIONAL INSTITUTE OF ORGANIZED RESEARCH (I2OR). [online]. © 2020 [cit. 2020-07-30]. Available at: <https://www.ijntr.org/>

