

As publicly funded institutions, the four research institutes within the ETH Domain are committed to disseminating their research and scholarship as widely as possible. Lib4RI supports Open Access (OA) to the publications of its researchers in the firm belief that this maximizes the visibility, chances of usage and impact of research outputs. This Info Sheet covers the basics of OA and presents options to publish OA trouble-free for researchers. On our [website](#), we provide you with further information on this wide topic.

Contact & help desk

In person	At the information desks in Birmensdorf, Dübendorf, and Villigen
Phone	+ 41 58 765 57 00
Email	openaccess@lib4ri.ch
Web	www.lib4ri.ch/open-access

How to publish your article Open Access

All articles can be published Open Access:

Open Access (OA) means free access to scholarly literature on the internet. Almost all articles can be published OA. The principle routes to OA are:

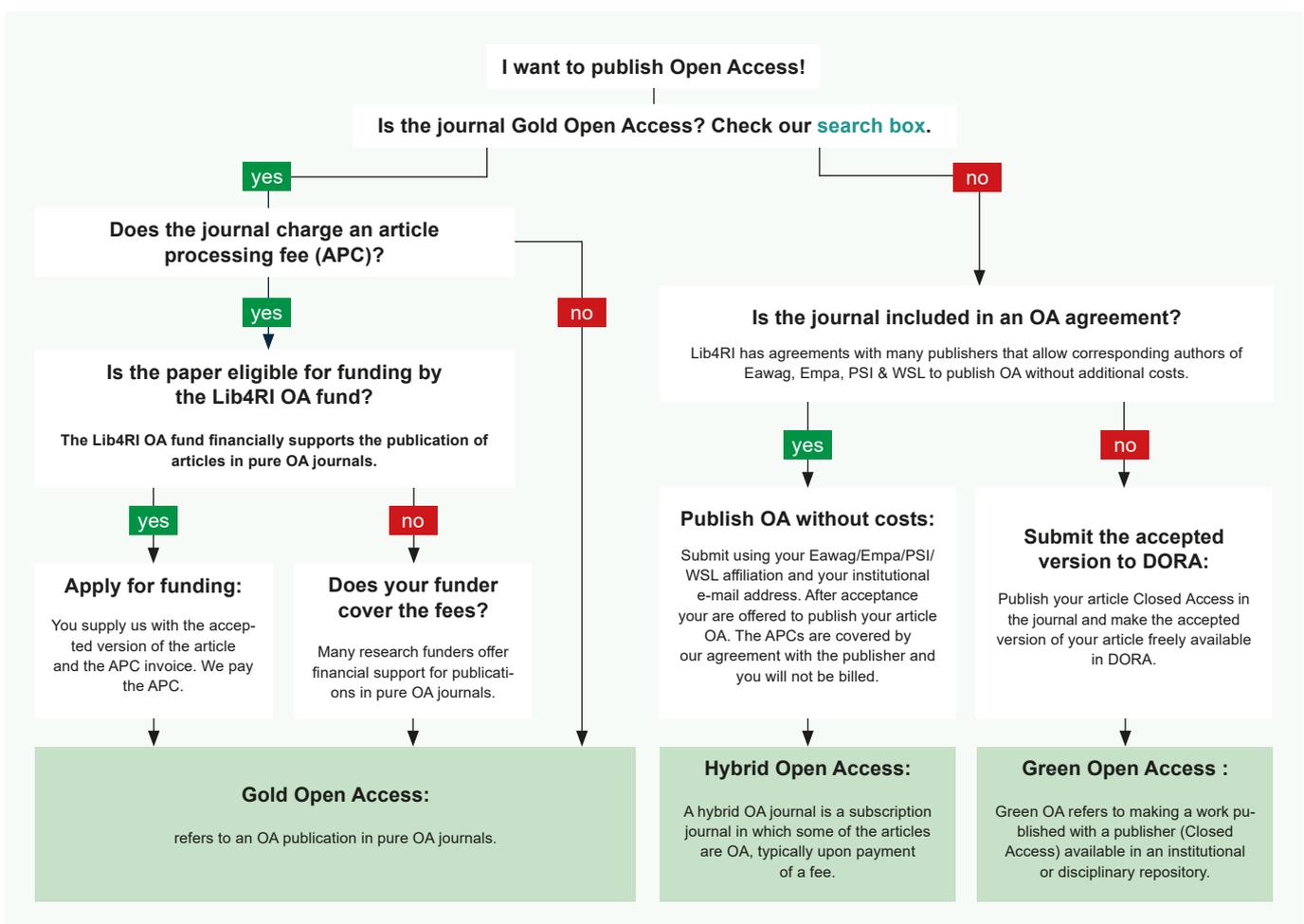
- Gold Open Access means primary publication of scholarly writing in pure OA journals.
- An offshoot of Gold Open Access is Hybrid Open Access, where articles published in subscription journals can optionally be made freely available for a fee.
- Green Open Access means secondary publication or self-archiving of scholarly publications on institutional repositories.

Open Access obligations as a researcher:

The four research institutes support and encourage its researchers to publish OA. There is no obligation to publish in a Gold or Hybrid OA journal. However, for each Closed Access article the accepted version of the article should be deposited in the institutional repository DORA.

Many research funders now oblige grant recipients to provide OA to the published results of the research that they fund, and in some cases lay down very concrete guidelines for the implementation of this mandate.

How to publish your article Open Access



Find out how you can publish Open Access in a specific journal

Use our search box to find OA information about a specific journal.

Here you can see if:

- OA publication in this journal can be covered by our OA Lib4RI Fund.
- a journal is part of an agreement we have.
- a journal allows for Green OA publishing and which options there are.



See also: <https://www.lib4ri.ch/search-page/1?tab=2>

GCB Bioenergy close —

Available online (2009-)
 Publisher: Wiley
 Publication Period: 2009-
 ISSN : 1757-1693
 E-ISSN: 1757-1707
 Peer Reviewed
 Journal Impact Factor: 5.957 (details)
 Further Information: [swisscovery](#) | [SHERPA/RoMEO](#) | [SCImago](#) | [DOAJ](#)

a Gold Open Access Journal (details)

- APC required: up to 2750 USD (details)
- Check Lib4RI Fund (if APC < CHF 2500)
- License: CC BY

Global change biology close —

Available online (1995-)
 Commercial Publisher: Wiley
 Publication Period: 1995-
 ISSN : 1354-1013
 E-ISSN: 1365-2486
 Peer Reviewed
 Journal Impact Factor: 13.211 (details)
 Further Information: [swisscovery](#) | [SHERPA/RoMEO](#) | [SCImago](#)

b Lib4RI Open Access Agreement (details)

- Full APC Funding
- Article quota is expected to be reached in October 2023
- License: CC BY 4.0 (recommended), CC BY-NC 4.0 or CC BY-NC-ND 4.0

c Green Open Access Journal (details)

- Accepted Version
 - Embargo: 12 Months

Lib4RI Gold Open Access fund and Lib4RI Open Access agreements

Open Access Fund

Lib4RI supports researchers at Eawag, Empa, PSI & WSL who are willing to publish articles in pure OA journals with a publishing fund to cover reasonable article processing charges (APCs). The fund is intended as a last resort for articles accepted for publication in eligible journals to cover fees when funds from any other source are unavailable.

Main requirements

- your article is accepted in a Gold OA journal and is published under a CC license
- you are the corresponding author and your institutional (Eawag, Empa, PSI or WSL) affiliation is indicated on the published version
- the article processing charges for your publication does not exceed 2500 CHF (excl. VAT)
- there is no external funding (e.g. SNSF) available for this publication
- only unpaid invoices can be covered by Lib4RI



See also: <https://www.lib4ri.ch/open-access-fund>

Open Access Agreements

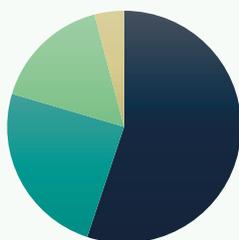
Below a short overview of agreements with publishers that grant OA publishing at no additional costs for corresponding authors affiliated with Eawag, Empa, PSI or WSL is presented. On our website you can find more details about the eligible journals and article types, discounts on offer, criteria for eligibility, and information on how to access them.

Main requirements

- you are the corresponding author
- your institutional (Eawag, Empa, PSI or WSL) affiliation is indicated on the published version
- use your Eawag/Empa/PSI/WSL e-mail address when submitting your article
- a yearly quota of eligible articles might apply, check our [website / search box](#)
- articles from projects funded by SNSF might be excluded (applies to ACS only)
- (no APC limit)

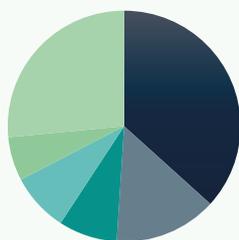


See also: <https://www.lib4ri.ch/open-access-agreements>



Number of Publications Covered by the Lib4RI Fund in 2022 by Institute

- 27 WSL
- 12 Empa
- 8 Eawag
- 2 PSI



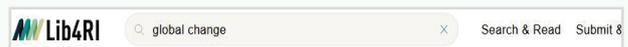
Number of Publications Covered by the Lib4RI Fund in 2022 by Publisher

- 18 Copernicus
- 7 Wiley
- 4 Springer Nature
- 4 BioMed Central
- 3 PLOS
- 10 other publishers

Publishers

ACS	Microbiology Society
AIP	Nature Research
Copernicus	Oxford University Press
ECS	Royal Society
Elsevier	SAGE
Frontiers	Springer
IEEE	Taylor & Francis
IOP Publishing	Trans Tech Publications
IWA Publishing	Wiley
MDPI	

Eligibility of individual journals can be checked in our [search box](#) in the header of every web page.



Requirements not met?



Green Open Access in DORA

What is Green OA and how can you benefit from it?

Green Open Access refers to making subscription-based journal articles Open Access by uploading the peer-reviewed and accepted author manuscript to an institutional repository (such as DORA). Most publishers allow that authors archive the accepted version (but not the final published version) of journal articles in a repository and make it freely accessible to everyone.



For more information: <https://www.lib4ri.ch/green-open-access>

For which articles should you submit the accepted version to DORA?

Please submit the accepted version of your Closed Access articles immediately after publication to DORA. We will take care of the embargo period and check the publisher regulations. In DORA you can find an overview of journal articles (since 2020) that are Closed Access per research unit. Clicking on the publication numbers results in a list of publications that are still Closed Access and for which you should send us the accepted version.

DORA PSI
Digital Object Repository at PSI

Browse Publications by PSI Laboratories

Journal Articles since 2020				
	Total	Open Access	With embargo	Restricted
Center for Proton Therapy ZPT	151	119	0	32
		78.8%	0.0%	21.2%
	1	0	0	0
	100.0%	0.0%	0.0%	0.0%
	219	3	48	
	81.1%	1.1%	17.8%	
	67	1	11	
	84.8%	1.3%	13.9%	
	78	2	13	
	83.9%	2.2%	14.0%	
	72	1	21	
	76.6%	1.1%	22.3%	
	600	46	150	
	27.8%	3.2%	17.0%	
	215	12	44	
	79.3%	4.4%	16.2%	
	119	10	23	
	78.3%	6.6%	15.1%	
	109	9	17	
	80.7%	6.7%	12.6%	

Search Results 1 - 20 of 44

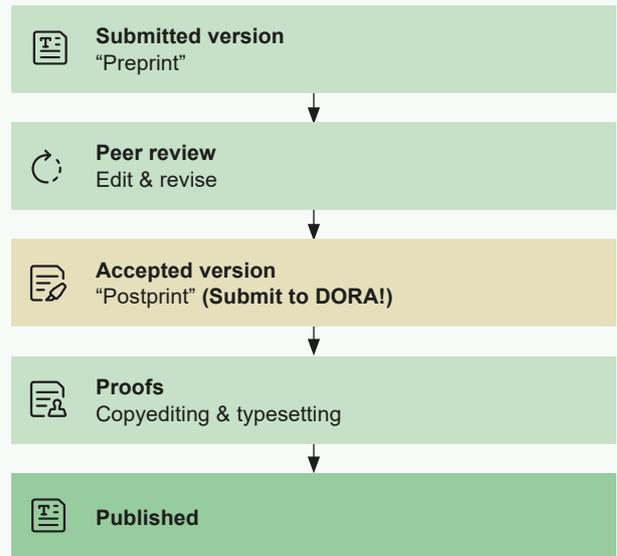
Title	Date	Cite
Li, L., Cao, J., & Hao, Y. (2023). Spatial and species-specific response ozone from 2014–2020 in China. <i>Science of the Total Environment</i> , 848, 158111. doi:10.1016/j.scitotenv.2022.158111	2023	1
Shukla, A. K., Tripathi, S. N., Canonaco, F., Lalchandani, V., Sahu, R. (composition based PM _{2.5} sources using PMF*PMF (double-PMF) and elemental measurements during post-monsoon and winter at two sites https://doi.org/10.1016/j.atmosenv.2022.119456	2022	3
Surdu, M., Lamkaddam, H., Wang, D. S., Bell, D. M., Xiao, M., Lee, C. organic aerosol mass at high relative humidity. <i>Environmental Science & Technology</i> , 56(12), 10458–10467. doi:10.1021/acs.est.2c04587	2022	1

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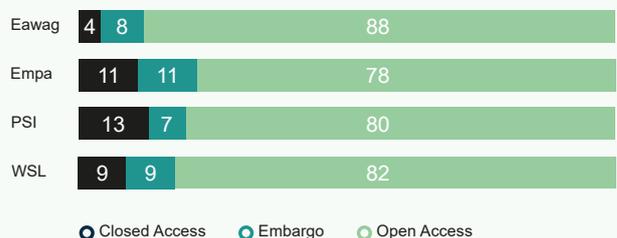
The accepted version, also called “postprint”, is the author’s final manuscript, after all corrections during the peer review and after it has been accepted for publication by the editor, but without the final layout of the journal. The content of the accepted version is identical with the content of the published version.



We are doing great, can still do better!

Between 78% – 88% of all 2022 journal articles in DORA are already Open Access, depending on the institution. We aim to reach 90% for all institutes for years 2020 and forward. Help us to fill in the rest by sending us the accepted versions of your publications now!

2022 Journal Articles (in Percentages)



Steps to Green Open Access:

