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Lib4RI Services on Open Access

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 - OA agreements with 4 publishers and a total of 556 journals.
 - Lib4RI OA fund supporting our researchers to publish in gold OA journals.
 - Assisted Deposited Service: automatic addition of articles in our institutional repository DORA and identification of articles with potential for Green OA. We contact authors to receive accepted versions and make articles OA.
 - Complete bibliography and OA monitoring: all research publications of the four research institutes are registered in DORA, allowing for easy filtering, creating of publication lists, and OA monitoring.
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All articles can be published Open Access

In a nutshell: 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.

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You supply us with the accepted version of the article and the APC invoice. We pay the APC.

Gold Open Access

Gold Open Access refers to an OA publication in pure OA journals.

No

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climate dynamics

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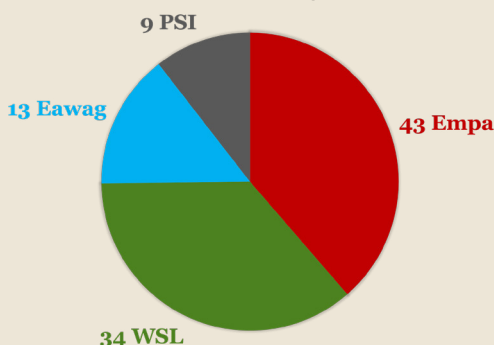
See also: <https://search.lib4ri.ch/?tab=1&find=Search>

The screenshot shows a search results page with two journal entries. The first entry is 'Climate dynamics', available online since 1995, published by Springer. It lists the Journal Impact Factor (4.901), ISSN (0930-7575), and E-ISSN (1432-0984). It indicates it is Peer Reviewed and has a Lib4RI Open Access Agreement. The second entry is 'Weather and Climate Dynamics', available online since 2018, published by Copernicus Publications. It lists the Journal Impact Factor (check online), ISSN (2088-4016), and E-ISSN (2088-4016). It indicates it is a Gold Open Access Journal with no APC required and a CC BY license.

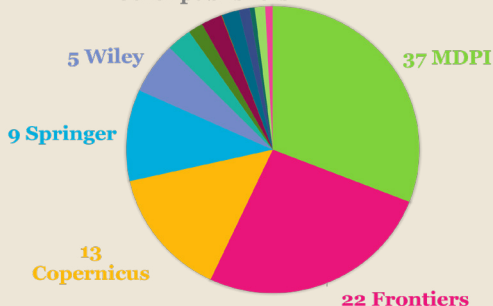
Open Access Fund

Lib4RI supports researchers at Eawag, Empa, PSI, and 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 OA, peer-reviewed journals to cover fees when funds from any other source are unavailable.

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Number of Publications Covered by the Lib4RI Fund in 2021 by Publisher



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- There is no external funding (e.g. SNSF) available for this publication
- Only unpaid invoices can be covered by Lib4RI



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Publisher	Eligible Journals
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Copernicus	all journals
ECS	Journal of The Electrochemical Society and the ECS Journal of Solid State Science and Technology
Elsevier	more than 2000 hybrid and full OA journals
Frontiers	all journals
IEEE	all full OA journals
IOP Publishing	56 hybrid & 18 full OA journals
IWA Publishing	10 full OA journals
MDPI	all journals
Microbiology Society	all hybrid and full OA journals
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SAGE	most hybrid OA journals
Springer	more than 2000 hybrid OA journals
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Trans Tech Publications	all hybrid journals
Wiley	all hybrid OA journals

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
- (No APC limit)



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

Requirements not met?



What is Green Open Access and how can you benefit from?

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:
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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 restricted per research unit. Clicking on the publication numbers results in a list of publications that are still restricted and for which you should send us the accepted version.

Publications since 2006		Journal Articles since 2020					
	Total	With full text	Open Access	Total	Open Access	With embargo	Restricted
Center for Proton Therapy ZPT	514	513	316	134	103	1	30
		99.8%	61.5%		76.9%	0.7%	22.4%
Biology and Chemistry BIO	1 143	1 141	631	222	171	3	48
		99.8%	55.2%		77.0%	1.4%	21.6%
Biomolecular Research LBF	499	498	229	65	51	1	13
		99.8%	55.9%		78.5%	1.5%	20.6%
Center for Radiopharmaceutical Sciences ZRA	234	233	135	79	66	2	11
		99.6%	57.7%		83.5%	2.5%	13.6%
Nanoscale Biology LNB	137	137	87	74	53	1	20
		100.0%	63.5%		71.6%	1.4%	27.0%
Energy and Environment ENE	1 085	1 085	1 213	752	527	49	127
		99.9%	64.3%		70.5%	5.3%	16.7%
Atmospheric Chemistry LAC	1 101	1 099	776	233	182	13	37
		99.8%	70.5%		78.1%	5.2%	16.7%
Bioenergy and Catalysis LBK	413	413	217	131	100	8	23
		100.0%	52.5%		76.3%	6.1%	17.6%
Catalysis and Sustainable Chemistry LSK	546	542	231	116	90	9	17
		99.3%	43.2%		77.6%	7.8%	14.3%

Filter By: Publication Types: Journal Article (1) | Active Filters: PSI Laboratories + Atmospheric Chemistry LAC | Publication Year = 2020 - 2022 | Publication Types = Journal Article | Full Text: Restricted OR Full Text: No Full Text

Search Results 1 - 20 of 29

1 Blanco-Almiga, C., Falho, P., Calvo, A. J., Castro, A., Coz, E., Oubé, F., ... Fraai, R. (2022). Contribution of coal combustion to black carbon: coupling tracers with the aerosolizer model. *Atmospheric Research*, 267, 105990 (12 pp.). <https://doi.org/10.1016/j.atmosres.2022.105990> Published Version Detailed Record

2 Chen, J., Wang, X., Zhang, J., Li, M., Li, H., Liu, Z., ... Wang, W. (2023). Particulate organic nitrates at Mount Tai in winter and spring: variation characteristics and effects of mountain-valley breezes and elevated emission sources. *Environmental Research*, 212, 113182 (10 pp.). <https://doi.org/10.1016/j.envres.2022.113182> Published Version Detailed Record

3 Fano, T., Martino, V., Carlu, N., Diapoli, E., Manozzuk, M., Petricola, P., ... Almeida, S. M. (2022). Assessment of children's exposure to carbonaceous matter and to PM₁₀ and trace elements. *Science of the Total Environment*, 803(1), 151021 (11 pp.). <https://doi.org/10.1016/j.scitotenv.2021.151021> Published Version Detailed Record

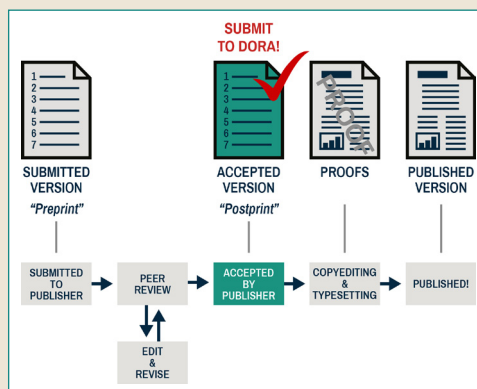
4 Li, J., Li, H., Li, H., Wang, Y., Wang, W., Wang, K., & Ge, M. (2022). Long-chain alkanes in the atmosphere: a review. *Journal of Environmental*

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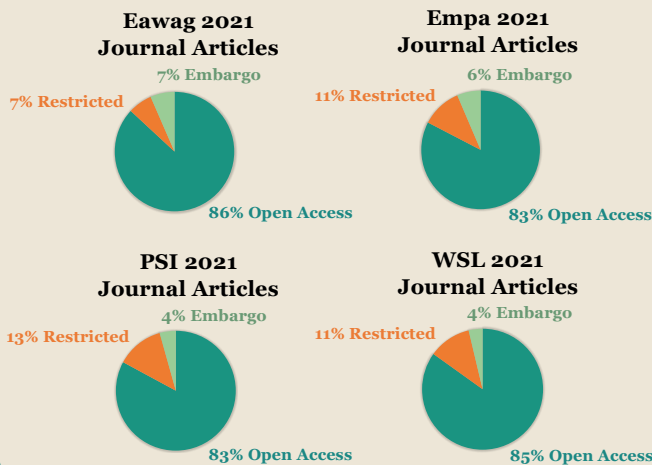
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We are doing great, can still do better!

Between 83% - 86% of all 2021 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!



Steps to Green Open Access

