

May 12, 2022

CHRONOSHUB WEBINAR PRESENTING TODAY



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AGENDA

What are OA agreements?

Sample agreement

Context: why OA agreements?

Resources – where to find agreement info

OPEN ACCESS AGREEMENTS

- Open access agreements cover Article
 Processing Charges (in full or partially) on
 behalf of authors
- Usually negotiated by the author's affiliated

institution, or sometimes funders

TYPES OF OA AGREEMENTS

Read & publish, publish & read, transitional, transformative agreement

Subscription fee + some publishing > aim to transition to publishing only, aim to increase open access output

Some agreements cover all publishing, others are limited to a quota (max number of articles per year)

Some agreements only cover certain article types!

Institutional membership

Country waivers & discounts

Agreements between publishers and funders

LET'S GET POLLING!

DOES YOUR AFFILIATED INSTITUTION HAVE ANY OA AGREEMENTS WITH PUBLISHERS?

CONTEXT

- Hybrid journals: APC revenue + subscription revenue
- = double dipping
- Early 'offsetting' agreements gave subscribing institutions vouchers/tokens to cover APCs for their authors to even it out
- Now, more and more "read & publish" type agreements are signed
- These agreements combine subscription & publishing spend in one agreement, or one fee
- More people paying attention to "APCs in the wild"

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TYPES OF

OPEN ACCESS

Hybrid Open Access = Open Access Publishing in a hybrid journal, where open access and closed access articles co-exist. APC applies for open access articles – not always eligible for funding..

Gold Open Access = Open Access publishing in a Gold, or fully open access journals, which include only open access journals. Some gold journals charge APCs, others do not. Usually eligible for funding.

- Bronze: Articles are made free-to-read on the publisher website, without an explicit open license. This could be for a limited time only, for example a promotion, or during Covid. No APCs.
- Diamond/Platinum = Open Access publishing: Publish in open access and the fees are covered by other models such as volunteer work, donations, subsidies, and grants. No APCs.
- **Green Open Access = archiving:** Publish in the journal of your choice, deposit a version of the publication (the final publisher version, or Version of Record, or the Author Accepted Manuscript (AAM) in a repository and make it publicly available in Open Access, sometimes after an embargo period set by the publisher. Generally, No APCs . Accepted as a compliant route by most funders, some require 0 embargo.

Publisher •	Country ÷	Organization \$	Annual publications	Start date	End date 🗢	Details/ ID	¢
AIP Publishing	Austria	University of Vienna	15	01/01/2020	12/31/2022	aip2020univie	
AIP Publishing	Austria	TU Wien	20	01/01/2021	12/31/2023	aip2021tuwien	
AIP Publishing	Germany	Max Planck Digital Library	120	01/01/2020	12/31/2022	aip2020mpdl	
AIP Publishing	Germany	TIB Consortium	550	01/01/2021	12/31/2023	aip2021tib	
AIP Publishing	Ireland	IReL	22	01/01/2020	12/31/2022	aip2020ie	
AIP Publishing	Israel	MALMAD	120	01/01/2022	12/31/2024	aip2022malmad	
AIP Publishing	Italy	Consiglio Nazionale delle Ricerche	20	01/01/2020	12/31/2020	aip2020cnr	
AIP Publishing	Norway	UiT the Arctic University of Norway	5	01/01/2022	12/31/2023	aip2022uit	
AIP Publishing	Saudi Arabia	KAUST	17	01/01/2020	12/31/2022	aip2020kaust	
AIP Publishing	Spain	CSIC Spanish National Research Council	26	01/01/2022	12/31/2024	aip2022csic	
AIP Publishing	United Kingdom	Jisc	300	01/01/2021	12/31/2023	aip2021jisc	
AkadémiaiKiadó	Hungary	EISZ	750	01/01/2019	12/31/2020	kia2019eisz	
American Chemical Society	Australia	CSIRO	30	07/01/2021	12/31/2024	acs2021csiro	
American Chemical Society	Austria	KEMOE	128	01/01/2020	12/31/2022	acs2020kemoe	

• ESAC REGISTRY

TRANSFORMATIVE AGREEMENTS

EFFECTS OF OA AGREEMENTS ON OA OUTPUT



CORRESPONDING AUTHOR

- The main contact, if more than one author work on article together
- The author who receives email updates about the article's process during the peer review and production process
- The author who will receive the peer review decision on the article and production proofs to check
- The author who pays the APCs or might trigger a discount or waiver, or agreement recognition

AUTHOR RECOGNITION

- Institutional email address
- Institutional affiliation to be selected from a drop-down
- RingGold, ROR, Grid, ISNI IDs
- For funder agreements, based on funder name (FundRef ID)

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Stichting Hartcentrum Twente	
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Medisch Spectrum Twente	
Twente Medical Systems International (Netherlands)	
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24	

SAMPLE **AGREEMENT**

WILEY AND THE DANISH ROYAL LIBRARY

• AGREEMENT CONDITIONS

Publisher: Wiley

Institutions: Danish universities & other research

institutions

Time period: until 31 Dec 2025

Unlimited or with a cap: 1,110 - allocated on a first-come

first-serve basis, thereafter 15% discount

Journal type: hybrid only (1,360 journals)

Article type: Original research articles, review articles

License: CC-BY preference, exceptions allowed

INSTRUCTIONS FOR AUTHORS

What do I do as a researcher?

Wiley's Open Access terms for publishing articles follow Wiley's normal publishing process. Upon approval of an accepted article you will as a researcher be guided through conditions for approval of the agreement's Open Access conditions. The first step is to select your institution from the list to confirm your affiliation. Next, you will be presented with the option to publish open access without APC payment, and with a CC-BY license attached to your article.

Read Wileys guide: Publish open access with Wiley

The list of journals

The list of journals (valid as of 1 January 2022) covered by OA rights in the agreement can be downloaded below.

#	Journal Code	p-ISSN	e-ISSN	Journal title	Journal Type
1	ABAC	0001-3072	1467-6281	ABACUS	Hybrid
2	ACEM	1069-6563	1553-2712	ACADEMIC EMERGENCY MEDICINE	Hybrid
3	ACFI	0810-5391	1467-629X	ACCOUNTING & FINANCE	Hybrid
4	APR	1911-382X	1911-3838	ACCOUNTING PERSPECTIVES	Hybrid
5	AAS	0001-5172	1399-6576	ACTA ANAESTHESIOLOGICA SCANDINAVICA	Hybrid
6	AYA	0108-7673	2053-2733	ACTA CRYSTALLOGRAPHICA SECTION A FOUNDATIONS AND AD	Hybrid
7	AYB	2052-5192	2052-5206	ACTA CRYSTALLOGRAPHICA SECTION B: STRUCTURALSCIENCE	Hybrid
8	AYC	0108-2701	2053-2296	ACTA CRYSTALLOGRAPHICA SECTION C: STRUCTURAL CHEMIS	Hybrid
9	AYD	0907-4449	2059-7983	ACTA CRYSTALLOGRAPHICA SECTION D STRUCTURAL BIOLOG	Hybrid
10	AYF2		2053-230X	ACTA CRYSTALLOGRAPHICA SECTION FSTRUCTURAL BIOLOGY	Hybrid
11	ACGS	1000-9515	1755-6724	ACTA GEOLOGICA SINICA (ENGLISH EDITION)	Hybrid
12	ANE	0001-6314	1600-0404	ACTA NEUROLOGICA SCANDINAVICA	Hybrid
13	AOS	1755-375X	1755-3768	ACTA OPHTHALMOLOGICA	Hybrid
14	APA	0803-5253	1651-2227	ACTA PAEDIATRICA: NURTURING THE CHILD	Hybrid
15	APHA	1748-1708	1748-1716	ACTA PHYSIOLOGICA	Hybrid
16	ACPS	0001-690X	1600-0447	ACTA PSYCHIATRICA SCANDINAVICA	Hybrid
17	AZO	0001-7272	1463-6395	ACTA ZOOLOGICA	Hybrid
18	ADD	0965-2140	1360-0443	ADDICTION	Hybrid
19	ADB	1355-6215	1369-1600	ADDICTION BIOLOGY	Hybrid
20	E771		2701-0198	ADVANCED BIOLOGY	Hybrid



INSTRUCTIONS FOR AUTHORS

- Check that your institution is included in the agreement
- Choose in the right institutional affiliation during the workflow
- Select the open access option at various stages of the process

Make your article open access within a hybrid* journal

Open access payments made easy with your institution or funder

STEP 1

Once your article is accepted, register or log in to Wiley Author Services at www.wileyauthors.com.^ Under My Articles, look for your article and click Manage Article. Look for a message from your institution or funder and click Select Open Access.

STEP 2 CONFIRM YOUR FUNDER(S)

You may be asked to add or confirm the funder(s) you entered during submission. Select your funder from the dropdown list or click Add Funder and start typing to search. You may also tick "I did not receive funding for this article." Then, enter any grant details.

STEP 3 **CONFIRM YOUR AFFILIATION(S)**

You may be asked to add or confirm the affiliation(s) you entered during submission. You may also tick "I am not affiliated with any institution, company, or university for this article."

STEP 4 SELECT OPEN ACCESS

When prompted, select "Yes, make my article open access." # Your institution will be notified of your request and asked to approve.

Do you want to make your article open access? a Open Access

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STEP 5

If your request is approved, you will receive a confirmation email. Your accepted article is then published open access under a Creative Commons license on Wiley Online Library.

If your request is denied, you will receive an email asking you to pay for open access.[†] Paid articles are then published open access under a Creative Commons license on Wiley Online Library.

If you don't select open access, your manuscript will be published as a subscription (closed access) article. Once published in Early View or In Issue online you may no longer be able to publish open access through your institution or funder. Check with your institutional or funder contact, as policies vary.

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INSTRUCTIONS FOR AUTHORS

- You must be the responsible corresponding author who is affiliated with an <u>eligible Danish</u>
 institution at the point of acceptance
- Your article must be primary research or a review article²
- You must order hybrid open access by using our order workflow as described below³
- Your manuscript must have been accepted on or after 1 January 2022

¹If you are no longer affiliated with an eligible institution at the point of acceptance of your paper, you do not qualify.

²Other article types e.g. letters, editorials etc. are excluded.

³If you don't order open access initially, your manuscript will be published under the traditional closed access model.



HOW CAN I FIND OUT ABOUT DIFFERENT AGREEMENTS/ IF I AM ELIGIBLE TO PUBLISH UNDER AN AGREEMENT?

Pre-submission: information on university or publisher websites or checker tools

During submission: depending on the publisher, within their submission system you should get an alert

PRE-SUBMISSION

JOURNAL CHECKER TOOL

IF YOU ALSO HAVE A FUNDER



Fully open access agreements

Agreements that enable institutions and funders to cover open access publishing costs for Springer Nature's

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Over 500 institutions are part of Springer Nature's membership program for journals in the BMC and Springe institutions actively support open access by arranging fully-prepaid or discounted article processing charges or your institution is a member, please visit our membership pages for BMC and SpringerOpen.



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To help authors choose OA, we offer agreements that enable individual institutions to cover OA publishing co an agreement with Springer Nature, you may publish your article OA at no cost or in some cases with the cor journals.

Individual institutional agreements

Transformative Agreements

Our Transformative Agreements enable participating institutions to combine journal subscription access along with OA publication costs (APCs). In addition to managing the cost and administration of OA, Transformative Agreements offer authors an easy way to comply with funders' OA requirements. If your institution has a Transformative Agreement, you may publish your article OA with your fees covered, in Springer Nature journals that are included in the agreement.

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Partners



SPRINGER NATURE

Dutch Universities (VSNU) and the Koninklijke Nederlandse Akademie van Wetenschappen (KNAW), this agreement will run through 31 December 2022. Publishing open access in a hybrid journal Check the list of hybrid journals that are included in the agreement. Ligible journals KULSX, 10392 KB)

If you're affiliated with a participating institution, the Netherlands Transformative Agreement means you can publish your article open access with the fees covered, in more than 2,000 Springe

addition, you can enjoy full access to all Springer subscription journal content. Established by the Association of

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AMERICAN CHEMICAL SOCIETY JOURNAL FINDER

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American Institute of Physics	•
American Physiological Society	•
Bioscientifica	•
BMJ (specific funders only)	•
Brill	•
Bristol University Press (including Policy Press)	•
Cambridge University Press	•
Cogitatio	•
Cold Spring Harbor Laboratory Press	•
Company of Biologists	•
De Gruyter	•

This list is up to date as of 1 May 2022						
Journal	Publisher	Restrictions	ISSN 1	ISSN 2	Fully OA/Subscription	Broad subject area (from Scopus)
Accounts of Chemical Research	American Chemical Society	_	1520-4898	0001-4842	Subscription (hybrid)	Physical Sciences; Health Sciences
Accounts of Materials Research	American Chemical Society		2643-6728	Not availabl	Subscription (hybrid)	
ACS Agricultural Science & Technology	American Chemical Society		2692-1952	Not availabl	Subscription (hybrid)	Life Sciences
ACS Applied Bio Materials	American Chemical Society		2576-6422	Not available	Subscription (hybrid)	Physical Sciences; Health Sciences
ACS Applied Electronic Materials	American Chemical Society		2637-6113	Not availabl	Subscription (hybrid)	Physical Sciences
ACS Applied Energy Materials	American Chemical Society		2574-0962	Not availabl	Subscription (hybrid)	Physical Sciences
ACS Applied Materials & Interfaces	American Chemical Society		1944-8252	1944-8244	Subscription (hybrid)	Physical Sciences
ACS Applied Nano Materials	American Chemical Society		2574-0970	Not availabl	Subscription (hybrid)	Physical Sciences
ACS Applied Polymer Materials	American Chemical Society		2637-6105	Not availabl	Subscription (hybrid)	Physical Sciences
ACS Bio & Med Chem Au	American Chemical Society		2694-2437	Not availabl	Fully OA	
ACS Biomaterials Science & Engineering	American Chemical Society		2373-9878	Not availabl	Subscription (hybrid)	Physical Sciences
ACS Catalysis	American Chemical Society		2155-5435	Not available	Subscription (hybrid)	Physical Sciences
ACS Central Science	American Chemical Society		2374-7951	Not availabl	Fully OA	Physical Sciences
ACS Chemical Biology	American Chemical Society		1554-8937	1554-8929	Subscription (hybrid)	Life Sciences; Health Sciences
ACS Chemical Health & Safety	American Chemical Society		1878-0504	1871-5532	Subscription (hybrid)	Physical Sciences
ACS Chemical Neuroscience	American Chemical Society		1948-7193	Not availabl	Subscription (hybrid)	Life Sciences; Health Sciences
ACS Combinatorial Science	American Chemical Society		2156-8944		Subscription (hybrid)	Physical Sciences; Health Sciences
ACS Earth and Space Chemistry	American Chemical Society		2472-3452	Not availabl	Subscription (hybrid)	Physical Sciences
ACS Energy Letters	American Chemical Society		2380-8195	Not available	Subscription (hybrid)	Physical Sciences
ACS Engineering Au	American Chemical Society		2694-2488	Not availabl	Fully OA	
ACS Environmental Au	American Chemical Society		2694-2518	Not availabl	Fully OA	
ACS ES&T Engineering	American Chemical Society		2690-0645	Not availabl	Subscription (hybrid)	
ACS ES&T Water	American Chemical Society		2690-0637	Not availabl	Subscription (hybrid)	
ACS Food Science & Technology	American Chemical Society		2692-1944	Not availabl	Subscription (hybrid)	
ACS Infectious Diseases	American Chemical Society		2373-8227	Not availabl	Subscription (hybrid)	Health Sciences
ACS Macro Letters	American Chemical Society		2161-1653	Not availabl	Subscription (hybrid)	Physical Sciences
ACS Materials Au	American Chemical Society		2694-2461	Not available	Fully OA	
ACS Materials Letters	American Chemical Society		2639-4979	Not availabl	Subscription (hybrid)	Physical Sciences
ACS Measurement Science Au	American Chemical Society		2694-250X	Not availabl	Fully OA	
ACS Medicinal Chemistry Letters	American Chemical Society		1948-5875	Not availabl	Subscription (hybrid)	Life Sciences; Physical Sciences
ACS Nano	American Chemical Society		1936-086Y	1936-0851	Subscription (hybrid)	Physical Sciences



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Supported Journals	All Fields V Q Find	Advanced
Max Planck authors can publish their articles open access at no cost to them in the listed journals. More information		
showing 1-20 results of 10,030 for search ", query time: 0.01s	Narrow Search	
1 2D Materials	Subject	^
IOP Publishing	C Medicine	2,714
Entitled Authors: Corresponding author I Homepage	□ Business and Economics	932
	Biology, Biotechnology	903
2 3 Biotech Springer	□ Sociology	637
Entitled Authors: Corresponding author Ø Homepage	Chemistry and Pharmacology	592
	C Psychology	571

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QUESTION

Frequently asked question from ChronosHub Customer Support

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QUESTION

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