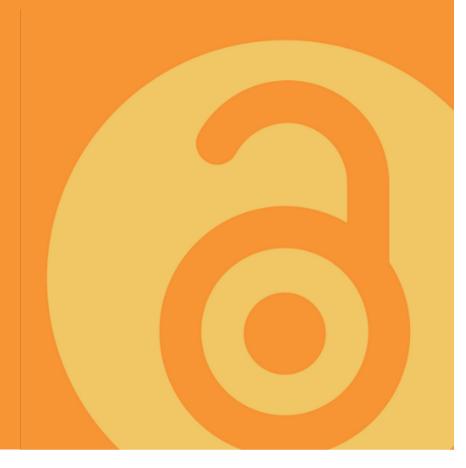


Rights Retention Strategy

University of Zurich | 5 April 2023

Sally Rumsey | cOAlition S Ambassador





Clarification: Publication vs dissemination

- Publication
 - Confusing meaning and interpretation
 - Made available/public; For sale; Prepared & issued
 - Compare a doctoral thesis (generally 'unpublished') with a journal article
 - Made available on the internet published or not?
- Dissemination of 21st C. research findings outputs
 - 'Made public' by any venue or platform including 'journal-less' publication
 - Beyond the article (preprints; registered reports; data; micropublications; methods; etc)
 - Focus on content rather than format
 - Upstream not only produced at the end



Scholar-led Open Research dissemination

CONSTRAINT

MONEY (AVAILABLE FUNDS)

SYSTEM

Infrastructure inc metadata; People

PRIORITIES & DECISIONS

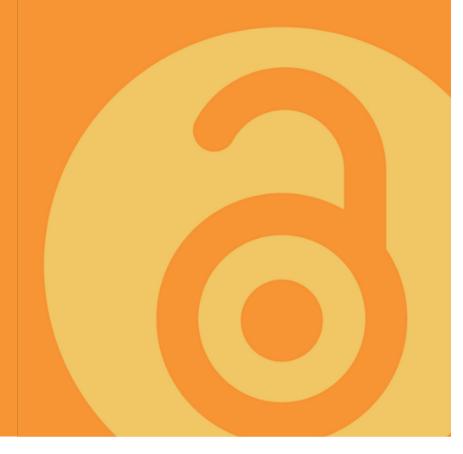
- 1. Budget decisions
- 2. Timing of dissemination
- 3. Content ownership & licensing
- 4. Dissemination type & venue(s)
- 5. Dissemination services & platforms & VfM

FUNDAMENTALS
Irrespective of
constraintS

- 1. Norms & Values: Quality control; Integrity; Equity
- 2. Reward, assessment & recognition
- 3. Author rights



Part 1
cOAlition S and Plan S





cOAlition S

28 organizations worldwide

Norway: RCN

Poland: NCN

Portugal: FCT

National funders

- Australia: NHMRC •
- Austria: FWF
- Finland: AKA
- France: ANR
- Ireland: SFI
- Italy: INFN

- Luxembourg: FNR Ouebec: ORF Netherlands: NWO
 - Slovenia: ARRS
 - Sweden: FORMAS, FORTE, VINNOVA
 - Switzerland: SNSF
 - **UK: UKRI**

European Commission (Horizon Europe)

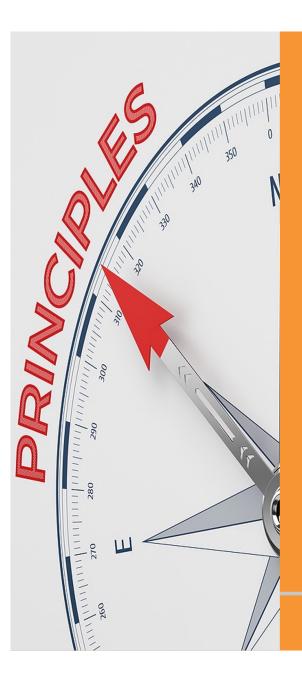
Charitable foundations

- The Wellcome Trust
- The Bill & Melinda Gates Foundation
- Howard Hughes Medical Institute (HHMI)
- Aligning Science Across Parkinson's (ASAP)
- Templeton World Charity Foundation (TWCF)

Global dimension

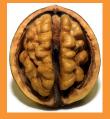
- World Health Organisation +TDR
- Jordan: HCST
- Zambia: NSTC
- South Africa: SAMRC

€35bn/year in research funds, 150k articles/ year



Plan S: strong principle

- "With effect from 2021, all scholarly publications on the results from research funded by public or private grants provided by national, regional and international research councils and funding bodies, must be published in Open Access Journals, on Open Access Platforms, or made immediately available through Open Access Repositories without embargo."
- All peer-reviewed papers must be immediate Open Access with a CC-BY license



Articles resulting from funded research must be:

- Open Access
- Immediately without embargo
- Under CC-BY license



Plan S

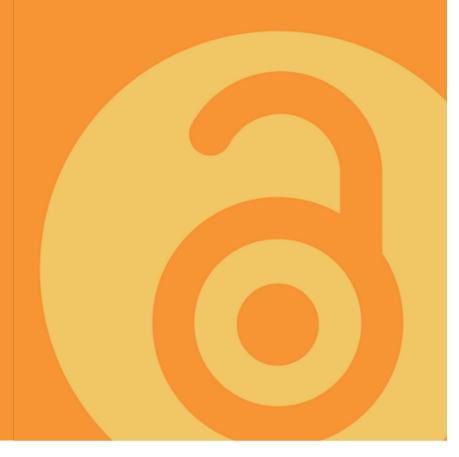
- Plan S itself is not a policy
- Plan S a set of 10 principles + guidance on implementation
- cOAlition S Funders have agreed to implement the 10 principles of Plan S in a coordinated way and align their policies with the principles
- https://www.coalition-s.org/addendum-to-the-coalition-sguidance-on-the-implementation-of-plan-s/principles-andimplementation/



cOAlition S 7



Part 2
Copyright and licensing





Plan S: three routes to compliance

Route 1

Full Open Access venues

 Authors publish in Open Access journal or platform indexed by Directory of Open Access Journals

ort

FUNDAMENTAL:
Rights retention
and publishing
models should be
mutually
exclusive.

Route 2

Subscription journals

- Authors publishing in a subscription journal must make the Version of Record or Author Accepted Manuscript instantly available in a repository
- *NOT* financially supported by cOAlition S funders

Route 3 Journals under a transformative arrangement

- Authors publish in a journal with a Transformative Arrangement.
- cOAlition S funders *CAN* financially support Transformative Arrangements

lition S

Plan S Principle 1

Authors or their institutions **retain copyright**Publish under an **open license**, preferably the Creative Commons
Attribution license (CC BY)



"The best way to guarantee we can achieve open access to our research, in all circumstances, is to stop giving away our control over it."

Simon Bains, University Librarian, University of Aberdeen



Copyright ownership

1. Who owns the original copyright in the content of the researcher's research article?

2. If the author signs a licence to publish their research article, can the author control the use of the content of their article?

The author does

- "Copyright protects your work and stops others from using it without your permission.
- Authors get copyright protection automatically: They don't have to apply or pay a fee."

It's up to the author. UK IPO states:

- "As a copyright owner, it is for you to decide whether and how to license use of your work."
- "You can license the use of your work if you own the copyright.
 You can also decide how your work is used."



What happens in practice?

- The publisher presents the author with a Copyright Transfer Agreement (CTA) or Exclusive Licence to Publish (LTP) for signature
- Includes permission for the publisher to publish the work
 - Legally required for publication
- BUT....Also includes restrictions on how the author is 'allowed' to use their own work
- The author signs the agreement
 - Do you read it carefully?
- Result: the publisher has taken control of the rights to the work

FUNDAMENTAL:
Rights retention
and publishing
models should be
mutually
exclusive. It
shouldn't matter if
it's a 'green',
'gold' or 'sky-bluepink-with-yellowspots' publishing
model.

https://www.coalitions.org/?p=3121



Some publisher's hidden charges

What do you pay with?

Read/access

Library/IT staff time:

Managing access licences
Managing embargoes

Loss of potential readers:

Where they can't afford to pay for access

Loss of potential impact and citations: Where readers can't afford access

Publication:

Money: Subscription, APC or other publication charge

Time and expertise: Peer review and editorial work

Your rights: Via LTPs/CTAs giving away your content ownership and control

What do you pay for?

In addition to publication services pay for:

- Content researchers owned but gave away because they sacrificed their rights
- Tools to enable publishers to limit access
- Tools for your library to limit access to your articles
- Handling rejections
- Business priorities (Understandably):

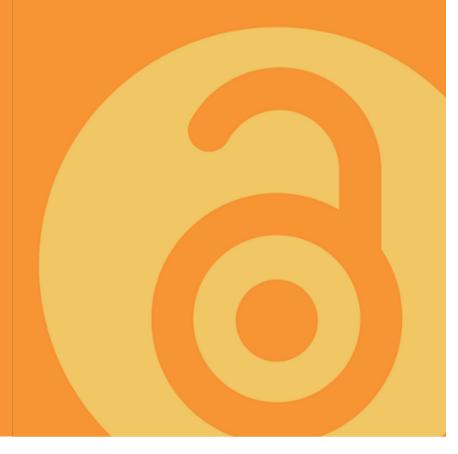
Shareholder dividends

Lawyers and lobbying primarily to promote publisher's interests

- "Inspiring & impressive offices"
- Restrictive legal terms & conditions on your own work



Part 3
Plan S Rights Retention Strategy





Rights Retention Strategy (RRS) The principle

- The RRS is based on a simple principle:
 The peer-reviewed Author Accepted manuscript (AAM) is the intellectual creation of the authors and belongs to them.
- To assert ownership, the author as the original copyright holder

 applies a CC BY licence to the AAM arising from their
 submission.
- Delivering publication services does not entitle publishers to ownership of the AAM, which remains the intellectual property of the author. Publication services should be paid for, but not with ownership of the AAM.
- Funders and universities should ensure that their researchers are not deprived of essential intellectual property rights, a valuable asset.

OAlition S



Rights Retention Strategy (RRS) Objectives

Main objective:

All research funded by cOAlition S organisations is OA with zero embargo + CC BY licence

Author ownership and control:

Empower researchers working with a cOAlition S funder to retain sufficient intellectual property rights to their Author Accepted Manuscript (AAM).

• Global access:

Authors who own the rights to their AAM share it in a repository.

Simplicity:

Cut through the complexity of journal 'permissions': **no embargoes.** The CC BY licence on the AAM allows authors to share the AAM in a repository, and to freely reuse their own material as they see fit.

OAlition S 16



Payment for services # claim ownership

I pay decorators to decorate my house:

- Strip wallpaper
- Sand woodwork
- Undercoat and paint window frames



https://pixabay.com/photos/painter-painting-lackierer-3009887/

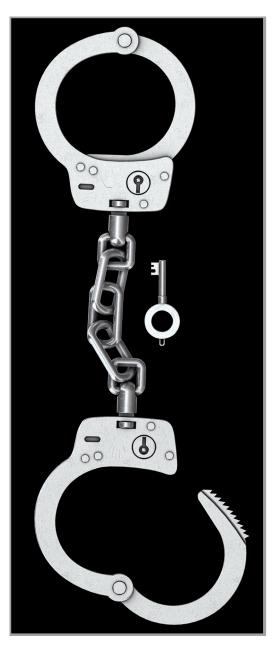
I pay for services:

- I do not hand over the keys
- ❖ I do not expect the decorators to own the house after they have painted it
- I do not expect the decorator to grant me permission to live only in the

spare room



https://pixabay.com/photos/house-keys-key-security-door-key-4521073//
https://pixabay.com/photos/money-coins-euro-coins-currency-515058/



The bottom line: the authors' hands are tied

Publishers:

- have no input into the intellectual content of your work
- demand copyright transfer or exclusive licences
- are free to make many uses of the work without asking the author's permission

The author:

- Is the creator and original copyright holder of the work
- Is severely limited in what they can do with their own work
 - Including use for the university e.g. repository
- Often has to beg the publisher for permission to reuse parts of their own work

1

2

3

Rights Retention Strategy (RRS) What authors need to do

1. To inform the publisher that they are using the RRS, cOAlition S funded researchers should include the following templated language in their submissions:

"This research was funded, in whole or in part, by [Organisation Name, Grant #]. A CC BY licence is applied to the AAM arising from this submission, in accordance with the grant's open access conditions."

- 2. On publication: make AAM open access in a repository
- 3. Contact their funder (or library) in case of disagreement with or obfuscation by the publisher



Publishers' smoke & mirrors What authors may be told

- You cannot use the RRS statement when submitting to this journal.
 You can and you should. The only option for the journal is to refuse your paper upon submission.
- Before proceeding with your submission, you must agree to pay an APC for publication (even if your funder does not)

Beware! This publisher is suggesting that you enter into a contractual agreement. Check if there is an option to discuss the APC before submission.

• The publisher asks you to sign a **separate contract** to respect their embargo (despite their knowledge of your preexisting grant agreement with the funder to publish without an embargo)

Beware! If you sign a contract agreeing to an embargo period, then you will be in breach of your grant conditions.

OAlition S 20



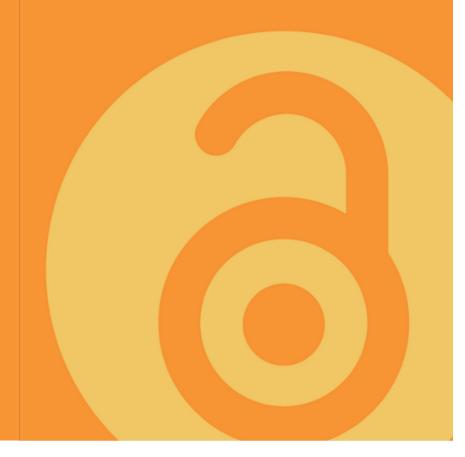
Publishers' smoke & mirrors

- Some publishers
 - are knowingly putting authors wishing to use the RRS in a difficult situation
 - Contracts can contradict the Grant Agreement the University signed with the Funder
 - delete the RRS language from the article (censorship or copyediting?)
 - sometimes wait until acceptance to present contract terms
- Publishers have the right to desk-reject articles with the RRS language, but not to confuse, mislead or trick authors into violating their grant agreement.
 - cOAlition S has recently written a letter to 150 publishers asking them to be clear about conditions at submission

cOAlition S 21



Part 4
The direction of travel





EUA, CESAER, and SE letter to publishers

"We are especially concerned by the unclear and opaque communication and practices of some publishers as reported by cOAlition S."

"Researchers who wish to deposit their author-accepted manuscript in a repository with an open license (e.g. CC BY), and without any embargo, must be able to do so."



Please reference this document using https://doi.org/10.5281/zenodo.4775945

cOAlition S 23

UNESCO Recommendation on Open Science

Section II: Definition of Open Science

"Any transfer or licensing of copyrights to third parties should not restrict the public's right to immediate open access to a scientific publication."

[Para 7a, Page 9]

Plan S Rights Retention Strategy predates, but fulfils this clause precisely

Adopted Nov 2021

https://en.unesco.org/science-sustainable-future/open-science/recommendation













G6 statement on Open Science

Reaching 100% of Open Access is a main goal for all of our institutions but researchers cannot freely share and build on the results they publish if publishers hold copyrights of their articles and monographs. Therefore, we are committed to support our researchers to retain sufficient rights to publish their scholarly articles and monographs openly and we encourage them to publish their results (i.e. final version and/or manuscript) under an open license, preferably the Creative Commons Attribution License CC BY.

Brussels, December 2021



OSTP memo

a) Peer Reviewed Scholarly Publications:

Federal agencies should update or develop new public access plans for ensuring, as appropriate and consistent with applicable law, that all peer-reviewed scholarly publications authored or co-authored by individuals or institutions resulting from federally funded research are made freely available and publicly accessible by default in agency-designated repositories without any embargo or delay after publication.

August 25, 2022



BRIEFING ROO

OSTP Issues Guidance to Make Federally Funded Research Freely Available Without Delay

AUGUST 25, 2022 • PRESS RELEASES

Today, the White House Office of Science and Technology Policy (OSTP) updated U.S. policy guidance to make the results of taxpayer-supported research immediately available to the American public at no cost. In a memorandum to federal departments and agencies, Dr. Alondra Nelson, the head of OSTP, delivered guidance for agencies to update their public access policies as soon as possible to make publications and research funded by taxpayers publicly accessible, without an embargo or cost. All agencies will fully implement updated policies, including ending the optional 12-month embargo, no later than December 31, 2025.

https://www.whitehouse.gov/ostp/news-updates/2022/08/25/ostp-issues-guidance-to-make-federally-funded-research-freely-available-without-delay/





CNRS (National Centre for Scientific Research – France)

Home > CNRS Info

"There is no reason for scientists to make an exclusive free copyright transfer of their work to publishers"

CNRS
officially
supports the
RRS

December 01, 2022 RESEARCH

https://www.cnrs.fr/en/cnrsinfo/there-no-reason-scientists-make-exclusive-free-copyright-transfer-their-work-publishers





The problem: Example

Barrier to publish

OA APC £2090.00 / \$2990.00 / €2390.00

Barrier to read if no transf. arrangement or funds

PDF £ 29.95

Rent \$15 (+ \$49/month or \$499/year subscription)

OA Button: Inaccessible (+ Embargo applies)

Barrier to author to share

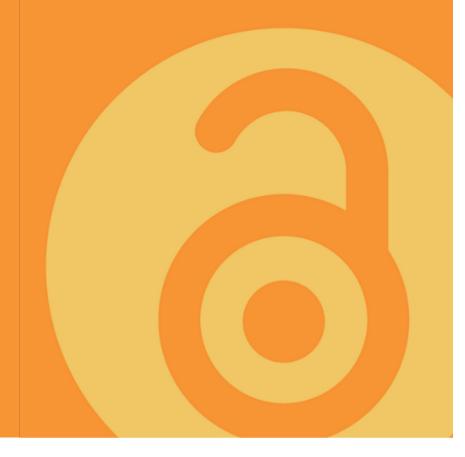
Copyright "A statement transferring copyright from the authors...to Springer Science+Business Media, LLC is required...Such a written transfer of copyright...is necessary under the U.S. Copyright Law in order for the publisher to carry through the dissemination of research results and reviews as widely and effectively as possible."

Author reuse Please check the Copyright Transfer Statement (CTS) or Licence to Publish (LTP) that you have signed with Springer Nature to find further information about the reuse of your content... If you are any doubt about whether your intended re-use is covered, please contact journalpermissions@springernature.com for confirmation. https://www.springer.com/gp/rights-permissions/obtaining-permissions/882

2 Springer Link Home > Publishing Research Quarterly > Article Published: 01 March 2023 Revisiting Methodology for Identifying Open Access Advantages Sumiko Asai ☑ Publishing Research Quarterly (2023) Cite this article 60 Accesses 8 Altmetric Metrics Abstract Although many empirical studies have investigated whether open access increases citations, researchers have not reached a consensus regarding the issue. This study of open access and revealed the Access via your institution ces for journals that our indices are two citation er of articles for eight journals Access options elation coefficients were used to lices. Although the aggregated had a positive effect, the effect erent results between the two **Buy article PDF** I number of citations or journal to shift to open access £ 29.95 re, results varied based on the ated vs. individual journals), access advantages. Price includes VAT (United Kingdom) Instant access to the full article PDF. ess via your institution. Rent this article via DeepDyve. Rent article for \$15 Pay Now This article is inaccessible



Part 5 Academia takes back control





"Rights retention specifically acknowledges not just the hard work, but the ownership of the expression of ideas by researchers."

Author rights retention goes beyond compliance

Paul Rigg, Library, Birkbeck, University of London

https://www.coalition-s.org/blog/now-is-the-time-for-universal-benefits-of-the-blessings-of-knowledge/



Copyright reform

Plan S first principle: authors or their institutions retain copy

Rights Retention Strategy: ensure authors retain their rights funders' mandates of immediate OA under open licenses whith the venue of their choice. cOAlition S supports exploring statutory copyright reform

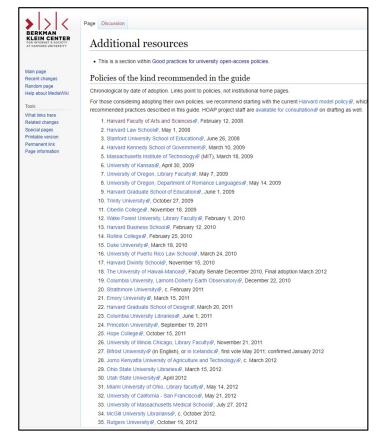
- cOAlition S welcomes rights retention strategies adopted by research funders and institutions, as well as efforts to improve copyright legislation for research. Including:
 - introduction of <u>Secondary Publication Rights</u> in national copyright legislation
 - <u>European Research Area policy</u> work to identify barriers to access to and reuse of scientific publications in EU copyright legislation and propose legislative and nonlegislative measures.
- cOAlition S is supportive of exploring an <u>EU Secondary Publication Right</u>, advancing towards sustainable universal open access on an international scale, e.g. <u>statutory licensing</u>, and suggestions for mandatory clauses for scientific publishing agreements via contract law, mandatory reversion rights, EU harmonisation of first ownership, and mandatory and stronger exceptions and limitations for research

https://www.coalition-s.org/coalition-s-supports-efforts-to-improve-copyright-framework-for-research/

IVELTIRILE TASI

Academia starts to take back control Institutional Rights Retention Policies





https://osc.hul.harvard.edu/policies/

https://cyber.harvard.edu/hoap/Additional_resources# Policies_of_the_kind_recommended_in_the_guide







UNIVERSITY OF OSLO

Academia starts to take back control Institutional Rights Retention Policies: Norway



https://pixabay.com/photo s/traffic-lights-green-light-

street-6324351/

Academia starts to take back control Institutional Rights Retention Policies: UK

- Aberdeen
- Birkbeck UoL
- Cambridge [now full policy]
- Durham
- Edinburgh
- Kings College London
- Lancaster
- Leeds
- Manchester
- Newcastle
- Oxford [pilot]
- St. Andrews
- Sheffield Hallam
- York
- N8 Northern Research Partnership
- More to follow.....



Rights Retention at King's

Kings College London is dedicated to the advancement of knowledge, learning, and understanding in the service of society. To ensure that researchers can continue to share their work, King's has instituted a highist Retention Istrategy via a revised Research Publications Policy effective 1 March 2023. Rights Retention aims to ensure that authors can deposit their paper where they see fit. With Rights Retention authors can disseminate their work as widely as possible while also meeting funder and any future REF requirements.

How Rights Retention works

Traditionally, publishers require that authors sign a Copyright Transfer Agreement. The only way to access the article after publication is to pay for it. Rights Retention is based on the simple principle that authors and institutions should retain some rights to their publications.

As part of our new policy, King's College London asserts a non-exclusive, irrevocable, wordwide license to deposit the work under a CC BY licence. This allows authors to post the AAM in King's institutional repository with no embargo, share it among colleagues, and use it in their own teaching.

Main benefits of Rights Retention

- Ensures authors can legally and compliantly disseminate their work
- A simple solution to solve the complexity of publishing while meeting funder and REF requirements
- In alignment with King's 2029 Strategy

What researchers need to do

Add a Rights Retention statement to the 'acknowledgements' section of the manuscript as well as the publisher cover letter (if applicable):



Open access

Pure for REF

Funder open access policies

APC funding

https://www.kcl.ac.uk/researchsupport/open-access/rights-retention-strategy

UK Institutional Rights Retention Policies (CC-BY) https://sje30.github.io/rrs/ rrs.html

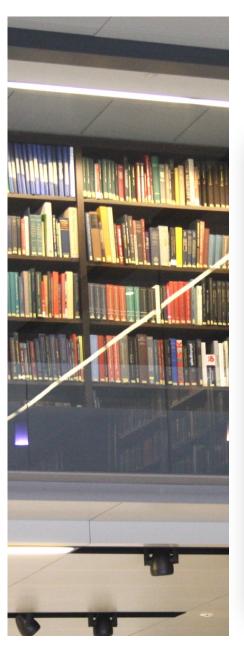
List currently (22/3/23) stands at 16 UK policies

With thanks to Prof Stephen J. Eglen https://orcid.org/0000-0001-8607-8025

This page contains information about UK universities that have institutional rights retention policies. The raw data underlying these visualisations is available on github along with the code that generates this page. Please also visit a list of similar policies worldwide.

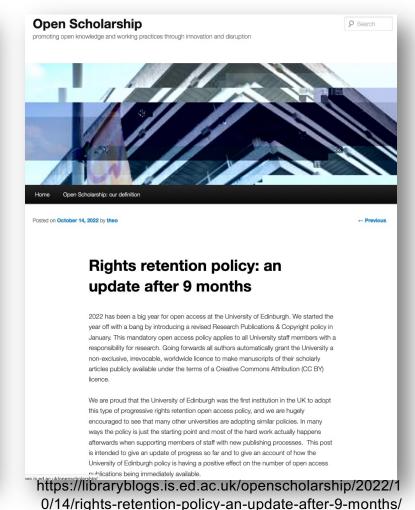


Click on marker and then on Uni name to see their policy. Sheffield and London have 2 pins; zoom-in to see them.



Institutional Rights Retention Policies Progress







Complexity (CTA/LTP) vs Simplicity (RR)

Author's dissemination options

Typical Paywalled Journal CTA/LTP restrictions Using Rights

Using Rights
Retention for
AAM

Content owner	Publisher owns content rights	Author
Where?	 Not on commercial site eg Academia.edu or ResearchGate Not immediately on your university repository Repository restricted immediately to internally or for invited users or collaborators 	Anywhere
Who?	 AAM During embargo: Your students – only for personal use Commercial sites: invitation-only work group or one with special agreement with publisher VoR (via Publisher sharing link) privately with known students or colleagues for their personal use some use for classroom teaching and internal training if your library is a subscriber to ScienceDirect Otherwise sharing by agreement only use Link occasionally, or reasonably, and make 'small-scale' use of it 	Anyone
When?	After embargo	Anytime



Innovation in open scholarship dissemination

- What is disseminated
- When it's disseminated
- Increased awareness of global inequity
- **'Publication' types** (linked to research integrity)
 - Registered reports; Methods and protocols; Micropublications
- Non-traditional platforms and business models
 - Journal-less publication
 - Innovation and experimentation
 - Alternative models et S2O (Susbscribe to Open)
- Changes in peer review models
 - Peer reviewed papers peer reviewed not published in traditional journal
 - Open peer review
 - Overlay peer review
 - Integration with repositories
- Free to Read AND publish
 - Widening interest in 'diamond' free to publish AND read
- Author rights underpin all this

RS welcomed

The EUA Open Science Agenda 2025

Reclaiming academic ownership of the scholarly publishing system

Universities, research performing organisations, researchers, research funders and national libraries all have a **crucial role** to play in **re-gaining academic sovereignty** over the publishing process. Institutions and researchers have relinquished their rights to commercial publishers, and these publishers have made copyright their mainstay.

Authors and institutions need to retain their intellectual property rights (e.g. Plan S Rights Retention Strategy) and critically consider which stakeholders should own and run publishing infrastructure in order to create systemic change."

EUROPEAN UNIVERSITY ASSOCIAT





21st century open scholarship

- Globally significant organisations recognize the importance of change in the balance of power in scholarly publishing and research dissemination
- Do you?

Helmholtz Open Science Office | Open Science in Helmholtz | Networking

G6 and Open Science

The six European research organizations CNR, CNRS, CSIC, the Helmholtz Association, the Max Planck Society and the Leibniz Association draw up joint statements on current scientific and research policy issues under the name "G6".

https://os.helmholtz.de/en/open-science-in-thehelmholtz-association/national-internationalnetwork/g6-and-open-science/



BRIEFING ROO

OSTP Issues Guidance to Make Federally Funded Research Freely Available Without Delay

AUGUST 25, 2022 + PRESS RELEASE

Today, the White House Office of Science and Technology Policy (OSTP) updated U.S. policy guidance to make the results of taxpayer-supported research immediately available to the American public at no cost. In a memorandum a to federal departments and agencies, Dr. Alondra Nelson, the head of OSTP, delivered guidance for agencies to update their public access policies as soon as possible to make publications and research funded by taxpayers publicly accessible, without an embargo or cost. All agencies will fully implement updated policies, including ending the optional 12-month embargo, no later than December 31, 2025.

https://www.whitehouse.gov/ostp/newsupdates/2022/08/25/ostp-issues-guidance-to-makefederally-funded-research-freely-available-withoutdelav/



UNESCO Recommendation on Open Science

Adopted Nov 2021

https://en.unesco.org/science-sustainable-future/open-science/recommendation



Scholar-led Open Research dissemination

CONSTRAINT

MONEY (AVAILABLE FUNDS)

SYSTEM

Infrastructure inc metadata; People

PRIORITIES

- 1. Budget decisions
- 2. Timing of dissemination
- 3. Content ownership & licensing
- 4. Dissemination type & venue(s)
- 5. Dissemination services & platforms & VfM

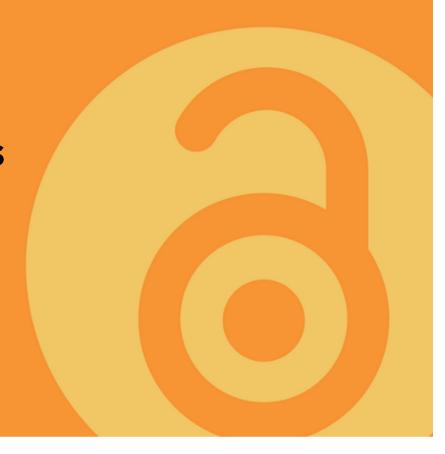
FUNDAMENTALS
Irrespective of
constraint

- 1. Norms & Values: Quality control; Integrity; Equity
- 2. Reward, assessment & recognition
- 3. Author rights



Part 6

Resources & Take home messages





What universities can do



- 1. Work closely with libraries
- 2. Do not tolerate pushback from external 3rd parties causing compliance difficulties for researchers involve Legal Services if necessary
- 3. Work with Legal Services for advice on author's rights retention (to benefit authors, not publishers)
- 4. Raise awareness of copyright & licensing with authors
- 5. Adopt an institutional copyright & rights retention policy ensuring rights remain with authors



cOAlition S rights retention resources kitAvailable for all to use & adapt







Available at: https://www.coalition-s.org/resources/rights-retention-strategy/

Resources for Librarians

- 1. Some available to download
- 2. Adapt and use CC BY
- 3. Further suggestions welcome



Available at: https://www.coalition-s.org/resources/rights-retention-strategy/

Resources for Research Administrators Facilitating Plan S policy in your institution

- 1. Plan S 10 Principles
- 2. Key themes for universities
- 3. What universities can do

Plan S Principle	Key themes for Unis	What universities can do
Principle 1: Authors or their institutions retain copyright to their publications. All publications must be published under an open license, preferably the Creative Commons Attribution license (CC BY), in order to fulfil the requirements defined by the Berlin Declaration;	Copyright Open licenses Content ownership & control Challenges for researchers Content (article content, data, etc) are the crown jewels of research outputs at your institution	Work closely with libraries Do not tolerate pushback from external 3rd parties causing compliance difficulties for researchers - involve Legal Services if necessary Work with Legal Services for advice on author's rights retention (to benefit authors, not publishers) Raise awareness of copyright & licensing with authors Adopt an institutional copyright & rights retention policy ensuring rights remain with authors
Principle 2: The Funders will develop robust criteria and requirements for the services that high-quality Open Access journals, Open Access platforms, and Open Access repositories must provide;	Technical requirements targeted at infrastructure Affects internal services that integrate with repository eg CRIS Includes 'Soft requirements such as 'helpdesk' **Technical CRIST (**Technical CRIST (*	Where available use funds to ensure an excellent institutional repository service (inc support for staff) Register repository in Open ONA https://www.debras.au/kosendear/ and monitor progress towards requirements Insist on high quality consistent metadata across all university services eg name authority, FunderID https://www.cousefour/services/lunder-registry/, Research Organization https://www.cousefour/services/lunder-registry/, Research Organization https://www.decommons.com/services/lunder-registry/, Research Implement institutional ORCID service and strongly encourage use at all possible junctures <a "="" href="https://doi.org/10.1007/journals.gepcially-internally-int</td></tr><tr><td>Principle 3: In cases where high-quality Open Access journals or platforms do not yet exist, the Funders will, in a coordinated way, provide incentives to establish and support them when appropriate; support will also be provided for Open Access infrastructures where necessary</td><td>Potential support for repositories Local small publishers (eg academics running small journals) Journal editors and editors in chief Consider innovative publishing</td><td>Build & Improve the local institutional repository service. Use funding if available Promote Diamond OA opportunities to researchers and promote the Diamond Action Plan https://www.coalitions.oom/school-oals-for-diamond-oom-access/ 3. Familiarise themselves with and promote the SPA-OPS Toolkit to foster Open Access Agreements for society publishers https://www.informationopues.coa.id/inso.oom-science/ 4. Engage local editors & editors in chief to find solutions for

Available at: https://www.coalition-s.org/resources/rights-retention-strategy/



Take home messages

- **1. Article content belongs to the author** for them to use as they choose for the benefit of authors, institutions, society in general
- 2. Author rights retention is about ownership and control. It is not primarily about compliance
- **3. RRS helps authors retain their rights**, whilst providing a tool to aid compliance with their funder agreement. An institutional RRS policy is even more powerful.
- **4. ACTION**: Whilst some publishers continue to deny authors their rights and grab them for themselves, **key stakeholders can correct this state of affairs**: funders; authors, institutions.



Suggestions for reading

- Case studies of institutions adopting Rights Retention policies
 - https://www.coalition-s.org/blog/
- Open access research repositories provide diversity and innovation publishers can't match. They have a critical role in archiving, preserving and sharing the diverse content produced by universities
 - https://www.coalition-s.org/blog/open-access-research-repositories-provide-diversity-and-innovation-publishers-cant-match/
- T&F copyright advice. Author, beware
 - https://www.coalition-s.org/blog/tf-copyright-advice-author-beware/
- We encourage you to share your article widely but not too much
 - https://www.coalition-s.org/blog/we-encourage-you-to-share-your-article-widely-but-not-too-much/
- Exclusive licence to publish now here's a thing
 - https://www.coalition-s.org/blog/exclusive-licence-to-publish-now-heres-a-thing/
- Elsevier Share Links: The Schrödinger's cat of Open Access
 - https://www.coalition-s.org/blog/elsevier-share-links-the-schrodingers-cat-of-open-access/
- Reviewing the Rights Retention Strategy A pathway to wider Open Access?
 - https://blogs.lse.ac.uk/impactofsocialsciences/2022/10/26/reviewing-the-rights-retentionstrategy-a-pathway-to-wider-open-access/
- Peer Community in (PCI): two routes to support Plan S
 - https://www.coalition-s.org/blog/peer-community-in-pci-two-routes-to-support-plan-s/
- And much more on the cOAlition S blog https://www.coalition-s.org/blog/



Further information

- cOAlition S website Rights Retention Strategy
 https://www.coalition-s.org/rights-retention-strategy/
- Implementation roadmap for cOAlition S organisations
 https://www.coalition-s.org/plan-s-funders-implementation/
- Journal Checker Tool: https://journalcheckertool.org/
- Creative Commons licences: https://creativecommons.org/
- email: info@coalition-s.org



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