



Open Research

The University of Glasgow strongly encourages the adoption of open research practices. Open research refers to practices that share research early and wide from different stages of the research process, such as methods, protocols, data, software, educational resources, reviews, and publications.

The Research Information Management team are here to help you with all aspects of open research

Contact us at: research-openaccess@glasgow.ac.uk

https://www.gla.ac.uk/myglasgow/openresearch/

Collaboration, Accessibility, Transparency and Reproducibility



https://www.youtube.com/watch?v=gGxtgEiRxYo



Key Topics

- Open Access to publications
- Research Publications and Copyright Policy
- Research Data Management

Keeping up to date:

- The research culture commons
- Forthcoming Q&A sessions





What is Open Access?

Open Access is the principle that a research output should be presented in a form that allows anyone with internet access to search electronically within the text, read it and download it without charge.

The copyright holder of an output can make it open access by applying an open access licence to it.

For example, a journal article, book, or dataset with an open access licence can be accessed by anyone, and there will be no (or very few) restrictions on How people can reuse the item.





Publications - Routes to Open Access

Publisher version freely available (often paid for)

- Output is immediately freely available
- Usually a payment of a fee Article or Book Processing Charge (APC/BPC)
- Also known as 'gold' or route 1.

Accepted version freely available ('no cost')

- Deposit (usually accepted final version) in online repository
- Often an embargo period to making this visible
- Also known as 'green' or route 2

The Research Publications and Copyright Policy is a tool to support this option.

University direction - 'generally' choose the no cost option



University Policies

Our policies:

https://www.gla.ac.uk/research/strategy/ourpolicies/

Code of Good Practice in Research:

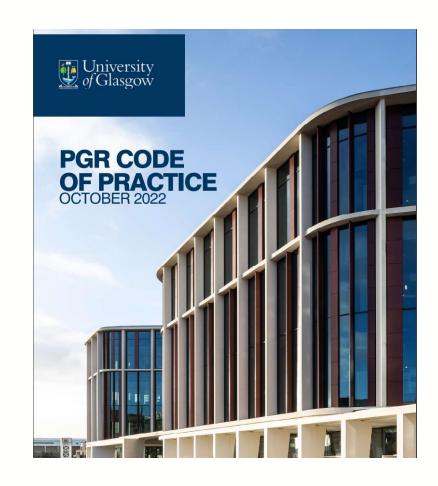
https://www.gla.ac.uk/media/media_490311_en.pdf

Postgraduate Research Code of Practice:

http://www.gla.ac.uk/services/postgraduateresearch/pgrcodeofpractice/

Research Publications and Copyright Policy:

https://www.gla.ac.uk/research/strategy/ourpolicies/publications-policy



University University

REF Open Access Requirements

Requirement	Article or conference proceeding published on or before 31-12-2025	Article or conference proceeding published on or after 01-01-2026		
Deposit author's accepted manuscript (AAM) in a repository:	As soon after the point of acceptance as possible, and no later than three months after this date	As soon after the point of acceptance as possible, and no later than three months after date of publication.		
Maximum allowable embargo periods	 12 months for Science, Technology and Medicine (Panel A/B) 24 months for Arts and Social Sciences (Panel C/D) 	 6 months for Science, Technology and Medicine (Panel A/B) 12 months for Arts and Social Sciences (Panel C/D) 		
Open access requirement	Must be openly available	Must have an open licence from the Creative Commons suite or equivalent.		

There are limited exceptions. If the AAM is supplied the Library can release it after any publisher embargo.

Follow the established process:

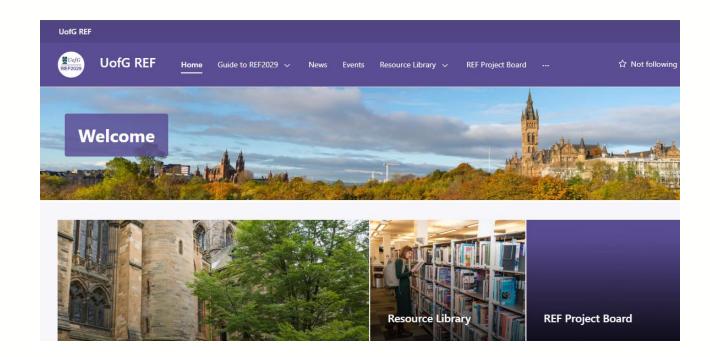
https://www.gla.ac.uk/myglasgow/openresearch/openaccess/openaccessprocessatglasgow/

Consider these requirements before submission, and **act upon acceptance** by sending the acceptance email and AAM to <u>research-openaccess@glasgow.ac.uk</u>



University of Glasgow REF Sharepoint site

For more news on REF at the University of Glasgow:



https://gla.sharepoint.com/sites/uofgref



Funder Requirements















UK Research and Innovation

https://www.gla.ac.uk/myglasgow/openresearch/openaccess/fundsforopenaccess/

https://www.ukri.org/publications/ukriopen-access-policy/



Publisher Arrangements









NOT GUARANTEED TO CONTINUE

CHECK WITH RESEARCHOPENACCESS@GLASGOW.AC.UK
IF AVAILABLE EACH TIME



<u>University of Glasgow - MyGlasgow - Open Research - Open Access - Publisher Arrangements</u>

https://www.gla.ac.uk/myglasgow/openresearch/openaccess/glasgowopenjournals/



Research Publications and Copyright Policy

Research

Strategy and policies

Our policies

Research Publications and Copyright Policy

- → Research Ethics
- → Openness in animal research
- → Code of Good Practice in Research
- → Export control
- → IP and commercialisation
- → Nagoya Protocol
- → Conflicts of interest

RESEARCH PUBLICATIONS & COPYRIGHT POLICY

The University is committed to ensuring wide access to the scholarly outputs from its research activities, in acknowledgement that making research outputs more readily available increases the potential for community engagement, citation, reuse and impact. Certain major research funders have introduced open access policies which require grant-holders to make their research outputs open access upon publication and to be openly licenced under a Creative Commons attribution licence (CC BY).

The University therefore encourages, and in some cases requires, researchers to provide open access to published research, to meet its ambitions for open research, to enable compliance with research funders who mandate open access, and to ensure University policies align with the requirements of future research assessment exercises.

This *Research Publications and Copyright Policy* enables the University and its researchers to disseminate research results as widely as possible, supports and encourages good open access practices with respect to publications arising from University research activity and assists researchers to comply with funder open access requirements.

https://www.gla.ac.uk/research/strategy/ourpolicies/publications-policy/research-openaccess@glasgow.ac.uk



About the policy

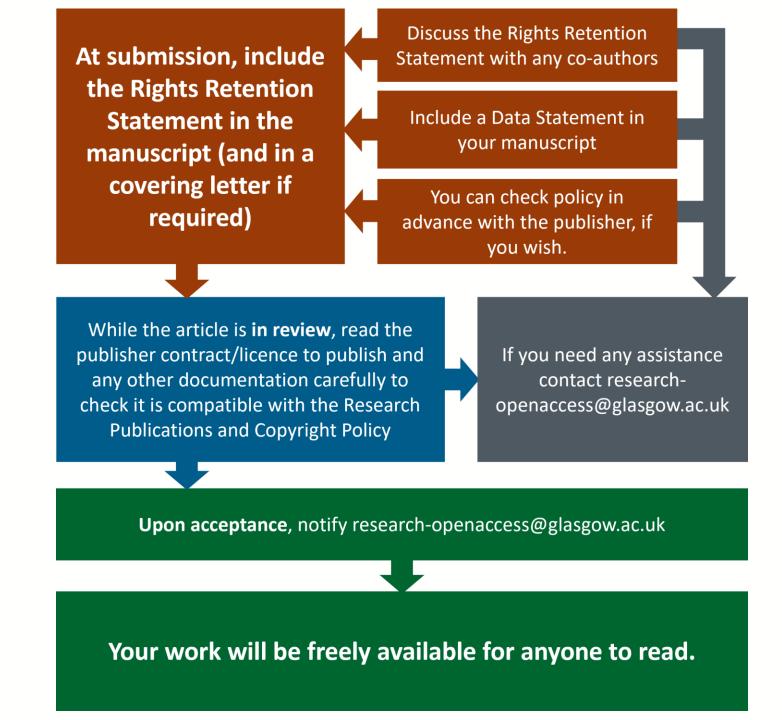
- The University is committed to ensuring wide access to research outputs.
- The new Research Publications and Copyright Policy applies to papers submitted from 1st September 2023
- A tool to enable creators of research outputs to share the accepted version freely.

Rights Retention Statement:

For the purpose of open access, the author(s) has applied a Creative Commons Attribution (CC BY) licence to any Author Accepted Manuscript version arising from this submission.

What do researchers need to do?

https://www.gla. ac.uk/myglasgo w/openresearch/ openaccess/ope naccessprocess atglasgow/







- Check funder requirements
- Check the publisher copyright policy
- Advise on open access options case by case
- Arrange payment from funder sources if appropriate (page charges generally not eligible)
- Deposit manuscript and release after embargo





Enlighten: Publications: https://eprints.gla.ac.uk/331886/

Fluvial encounters: experimenting with a 'River's Voice' amidst light-based datafication

Lantto Klein, M., Dixon, D. P. (D) and Williams, R. (D) (2024) Fluvial encounters: experimenting with a 'River's Voice' amidst light-based datafication. *Progress in Physical Geography*, (doi: 10.1177/03091333241280543) (Early Online Publication)



Text

331886.pdf - Accepted Version Available under License Creative Commons Attribution. 4MB

■ Funder and Project Information						
Project Code	Award No	Project Name	Principal Investigator	Funder's Name	Funder Ref	Lead Dept
190423 ESRC Doctoral Training Centre 2011		Mary Beth Kneafsey Economic and Social Research Council (ESRC)		ES/J500136/1Research and Innovation Services		





OA for long-form publications

- Required for outputs acknowledging UKRI Wellcome Trust, and European Commission
- Funds available subject to criteria
- VAT needs to be factored in
- Some exceptions may apply

Email us at <u>research-openaccess@glasgow.ac.uk</u> for advice

https://www.gla.ac.uk/myglasgow/openresearch/openaccess/openaccessbooks/

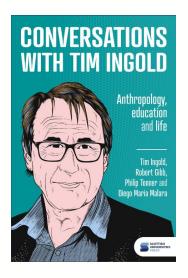






A not-for-profit open access press owned by Scottish academic libraries

- SUP is accepting proposals for monographs and edited collections in any subject
- Books will be fully open access with CC-BY licences
- Option to buy print copies
- Rigorous peer review process
- Full publishing service
- Responding to UKRI and REF policy changes



Conversations with Tim Ingold published October 2024 https://doi.org/10.62637/sup.cmnz6231

www.sup.ac.uk

@ScotUniPress





Life cycle FAQ Keywords Glossary

About 0A ∨

The OA Books landscape \checkmark

About the Toolkit ✓

Support ∨

Resources ∨

OAPEN

OA Books Toolkit



For authors

This toolkit aims to help book authors to better understand open access book publishing and to increase trust in open access books. You will be able to find relevant articles on open access book publishing following the research lifecycle, by browsing frequently asked questions or by searching with keywords.





Keywords 🕟

The OAPEN Open Access Books Toolkit covers specific topics related to open access books. Each article offers a quick and brief introduction to a particular aspect of open access book publishing. The toolkit also serves as a signposting tool: articles include a list of sources referenced, further



Contributor Roles Taxonomy (CRediT) Roles

Term	Definition
Conceptualizatio n	Ideas; formulation or evolution of overarching research goals and aims.
Methodology	Development or design of methodology; creation of models.
Software	Programming, software development; designing computer programs; implementation of the computer code and supporting algorithms; testing of existing code components.
Validation	Verification, whether as a part of the activity or separate, of the overall replication/reproducibility of results/experiments and other research outputs.
Formal Analysis	Application of statistical, mathematical, computational, or other formal techniques to analyse or synthesize study data.
Investigation	Conducting a research and investigation process, specifically performing the experiments, or data/evidence collection.
Resources	Provision of study materials, reagents, materials, patients, laboratory samples, animals, instrumentation, computing resources, or other analysis tools.
Data Curation	Management activities to annotate (produce metadata), scrub data and maintain research data (including software code, where it is necessary for interpreting the data itself) for initial use and later reuse.
Writing – Original Draft	Preparation, creation and/or presentation of the published work, specifically writing the initial draft (including substantive translation).
Writing – Review & Editing	Preparation, creation and/or presentation of the published work by those from the original research group, specifically critical review, commentary or revision – including pre- or post-publication stages.
Visualization	Preparation, creation and/or presentation of the published work, specifically visualization/data presentation.
Supervision	Oversight and leadership responsibility for the research activity planning and execution, including mentorship external to the core team.
Project Administration	Management and coordination responsibility for the research activity planning and execution.
Funding Acquisition	Acquisition of the financial support for the project leading to this publication.

https://credit.niso.org/
https://rollercoaster.shinyapps.io/tenzing/





Research Data Management support



- Data management planning
- Data licensing
- Handling and sharing sensitive data
- Storing, organising and documenting data
- Depositing data/code/materials in repositories

Research Data Management webpages

<u>Data Availability Statements - News Item</u>





