Geological Society of London

Open Access Policy

(approved Feb 2013, revised Nov 2015, Nov 2016, Jul 2017, Dec 2020, March 2022, Jan 2023)

- 1. The Geological Society of London (GSL) offers authors the option to publish their articles on an Open Access basis. This is in accordance with RCUK (now UKRI) and REF2021 policies, and other policies globally. This Open Access policy applies to all authors, and the Society will retain its policy of publishing only high-quality peer-reviewed research outputs.
- 2. Geological Society journals hosted on the Lyell Collection, Special Publications, Engineering Geological Special Publications, Petroleum Geology Conference series and Memoirs take a hybrid approach to publication, enabling a combination of Gold (author pays) Open Access, Green (repository) Open Access and access-controlled articles. GSL also works with co-publishers to encourage the adoption of compatible policies.
- 3. The journals *Earth Science, Systems and Society* (ES³) and the community open access journal *Lithosphere* are fully Gold Open Access.

Gold Open Access

- 4. For an article to be published on a Gold Open Access basis, the payment of an Article Processing Charge (APC) is required on acceptance of the article for publication. The APC payable features on the *Information for Authors* page for each journal title or book series. Payment must be received prior to online publication.
- 5. APC charges are reviewed periodically, and may be waived for some categories of article on a discretionary basis. A discount is available for Fellows of the Society (where the Fellow is corresponding author or at least half the authors are FGS). Discounts are also available for AAG and EAGE members who are corresponding authors of papers accepted for publication in *Geochemistry: Exploration, Environment, Analysis, Petroleum Geoscience* and *Geoenergy* respectively. Discounts may be offered to authors from developing countries. One discount only may be applied for each article and instructions are supplied during the submission and peer review process.
- 6. The Society has Read & publish' agreements, in place with several institutions. Corresponding authors at these institutions benefit from waived APCs in line with the terms of these agreements. A list of eligible institutions is available here: https://www.geolsoc.org.uk/Publications/Open-Access-Publishing/Read-and-Publish-and-discounted-Open-Access-for-authors
- 7. Gold OA articles are published under the terms of the CC-BY 4.0 license, or most recent appropriate update.

Green Open Access

- 8. All articles may be published under the terms of Green Open Access.
- 9. Authors may post a copy of the accepted (i.e. post-peer review but pre-copyedited) version of their article, accompanied by a link to the relevant article abstract on the Lyell Collection, in their institutional repository, a subject-based repository or personal website after the relevant embargo period has passed. The embargo period is 12 months from formal online publication on the Lyell Collection, unless otherwise agreed. Under no circumstances may the publisher's final version (e.g. PDF) be posted under the terms of Green Open Access.

Subscription charging

10. GSL is committed to responsible subscription pricing and has implemented a transparent pricing policy. This ensures that both an APC and subscription income is not received for Open Access articles in GSL journals and books. The pricing methodology can be found here: https://www.geolsoc.org.uk/lcaccess#Transparent%20pricing

Compliance with funder and license requirements

- 11. In all cases it is the author's responsibility to ensure that their chosen route to publication is compliant with any requirements or obligation placed upon them by their funder or employer. The Geological Society takes no responsibility for advising authors on compliance.
- 12. Authors wishing to have their article published via Gold Open Access have responsibility for ensuring that all components of their work (for example, data, figures or tables included in the final version) are compatible with the requirements of the CC-BY 4.0 license. The Geological Society cannot advise on such issues, nor undertake negotiations with rights holders on an author's behalf.