Web version



Welcome to the latest issue of the author and reviewer newsletter, we hope you enjoy the content. If you would like to contribute or have any feedback please do get in touch by email.

Staff from the Geological Society Publishing House are currently working from home and maintaining our regular service. Please see below for a **reminder of their contact details** should you wish to contact a member of the team.

With best wishes
The Geological Society Publishing House



Keeping your peer review neutral

Before you submit your next reviewer report, you may want to have a look at some advice from Rebekah Baglini and Christine Parsons in their Nature career column article entitled 'If you can't be kind in peer review, be neutral'.

If you've ever been on the receiving end of a negative review, you will understand that reviewer feedback can sometimes feel a little more personal than it should. A few negative twists in phrasing can distort what may have started out as an objective review. In their article, Baglini and Parsons demonstrate how minor changes to phrasing or punctuation can dramatically alter the tone of a sentence.

They also supply a list of the types of expressive words or phrases that might lead to authors focussing on the negative rather than the reviewer's recommendation. Subjective adjectives (uninteresting, simple, etc.), depreciatory modifiers (including just or didn't even) and rhetorical questioning all make the list of behaviours to avoid when providing reviewer feedback.

If you are looking for advice beyond the tone of your report, the Geological Society has a **reviewer page** dedicated to supporting reviewers in their assessment of GSL papers as well as the ethics of your review and some best practice tips. We are also partnered with **Publons** to provide recognition to reviewers for their hard work. Publons provides additional **reviewer resources and training** whether you are new at peer review or interested in brushing up on your skills.



Publish your work Open Access with our transformative read-and-publish agreements (UK, Australia and New Zealand)

Calling all UK and Australian authors: take a look at our Read and Publish information page and see if your institution is part of a transformative open access agreement between the Geological Society and members of Jisc and CAUL.

Corresponding authors at institutions who have signed up to our transformative read-and-publish agreement, whose work is submitted during 2021 and accepted for publication in a Geological Society journal or book, will be able to publish that paper OA and have the article processing charge (APC) waived.

The agreement, which applies to the Geological Society's Lyell Collection, provides read access to 14 journal and book sites, including all current and archived journals plus key book series and historic collections. The agreement also covers unlimited open access publishing of all article types in 6 hybrid journals and 3 hybrid book series.

The Geological Society also has agreements with ZBMed and the California Digital Library providing article processing charge (APC) discounts for participating institutions.

If your institution isn't on our list but you'd like it to be, please do share this information with your library or email your GSL publication contact for further information.

The Geological Society also has agreements with ZBMed and the California Digital Library providing APC discounts for participating institutions.

If your institution isn't on our list but you'd like it to be, let your library know that you'd like your institution to be part of the deal or email your GSL publication contact for further information.



FREE EVENT Spacescapes: Postcards from our solar system

Venue: Burlington House Courtyard, Piccadilly 9am - 6pm, 20 August - 8 October 2021

Explore stunning landscapes and amazing geological features from our world and others in our free outdoor exhibition this summer!

Find out more information here.



Library Update

The Library at Burlington House is open on Thursdays.

The Library is open to Fellows, Friends, Corporate Patrons and archive researchers every Thursday from 11.00am to 4.00pm. For now we require you to let us know you are coming in advance.

Find out more about our reopening and how to book an appointment on our **Visiting the Library** page.

Journal Thematic Collections



Call for Papers: The Caledonian Wilson cycle

The thematic collection welcomes contributions dealing with all aspects of the Caledonian Wilson cycle, highlighting fundamental tectonic concepts based on regional studies from the entire mountain belt.

More information can be found here



Call for Papers: Sustainability in Engineering Geology & Hydrogeology

Submit your abstract for consideration to this future thematic collection by 31st March 2021, with full submissions no later than 27th August 2021.

More information can be found here



Call for Papers: Remote sensing for site investigations on Earth and other planets

Submit to this future thematic collection by 30th September 2021, as part of the Society's activities for the 2021 Year of Space.

More information can be found here



Call for Papers: Hydrogeology of Sandstone

Submit to this thematic collection until 20th December 2021. This collection of papers draws from the presentations to be given at the conference of the same name, convened by the Society's Hydrogeology Group and supported by the Contaminated Land Group, but is also open to contributions not related to the conference.

More information can be found here



Call for Papers: Hydrochemistry related to exploration and environmental issues

We welcome papers involving major- and trace-element hydrochemistry, stable isotope hydrogeochemistry, radiogenic isotope geochemistry, and organic hydrogeochemistry applied to mineral deposits and the environment.

More information can be found here

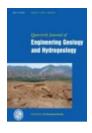
Heartiest congratulations to the authors of the most read papers in April 2021 in the Lyell Collection



Journal of the Geological Society

The Nonesuch Formation Lagerstätte: a rare window into freshwater life one billion years ago

By Paul K. Strother and Charles H. Wellman



Quarterly Journal of Engineering Geology and Hydrogeology

Coastal landslide monitoring at Aldbrough, East Riding of Yorkshire, UK





Petroleum Geoscience: the international journal of geoenergy and applied earth science

Discussion on 'Fault seal modelling - the influence of fluid properties on fault sealing capacity in hydrocarbon and CO2 systems', Petroleum Geoscience, 2020, https://doi.org/10.1144/petgeo2019-126

By Titus A. Murray and William L. Power



Geochemistry: Exploration, Environment, Analysis

State-of-the-Art Analysis of Geochemical Data for Mineral Exploration

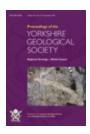
By E.C. Grunsky and P. de Caritat



Scottish Journal of Geology

Borehole temperature log from the Glasgow Geothermal Energy Research Field Site: a record of past changes to ground surface temperature caused by urban development

By Alison A. Monaghan, David A.C. Manning and Zoe K. Shipton



Proceedings of the Yorkshire Geological Society

Emplacement of oil in the Devonian Weardale Granite of northern England

By M. Baba, J. Parnell, S. Bowden, J. Armstrong, M. Perez and X. Wang



Special Publications

The history of the European oil and gas industry (1600s-2000s)



By Jonathan Craig, Francesco Gerali, Fiona MacAulay and Rasoul Sorkhabi



Memoirs

Chapter 13 Anatomy of the Andaman-Nicobar subduction system from seismic reflection data

By Satish C. Singh and Raphaële Moeremans

Publishing House Staff Contact Details

Journal of the Geological Society: Contact Patricia Pantos

Quarterly Journal of Engineering Geology and Hydrogeology: Contact Helen Floyd-

Petroleum Geoscience: Contact Bethan Littley

Geochemistry: Exploration, Environment, Analysis: Contact Bethan Littley Proceedings of the Yorkshire Geological Society: Contact Bethan Littley

Scottish Journal of Geology: Contact Helen Floyd-Walker Special Publications and memoirs: To propose a book: contact David Boyt and Bethan Phillips. For queries related to production contact Jo Armstrong, Samuel Lickiss or

Emily England.

For anything else email hello@geolsoc.org.uk



View Collection

Year of Space Collection

The Year of Space will see the Society direct its gaze upwards, beyond the earth beneath our feet, towards the lesser explored corners of our universe. Space science seeks to answer some of life's biggest questions - why are we here, how did life evolve, and are we alone? To answer these questions, space and planetary scientists search for clues in the rocks, dust, gas and other matter which help them understand the formation and development of planets, moons, stars and perhaps other life in our universe...read more



Open Access Collection

Read or download all papers published Open Access in this collection











Membership Publications Library Events

Policy Education Groups Year of Space

The Ceological Lyell Collection www.geolsoc.org.uk

www.geolsoc.org.uk | www.lyellcollection.org

The Geological Society of London is a registered charity no. 210161

The Geological Society of London • Burlington House • Piccadilly • London
• W1J 0BG

Update your newsletter preferences

The Publishing House mailing list... Click the link if you would like to <u>unsubscribe</u> from the author newsletter. If you receive the main Society newsletter, unsubscribing from this mailing list won't unsubscribe you from the Society newsletter.

Header and footer image: Wayne Brittle