



Hello! We are EGU!



The European Geosciences Union (EGU) is Europe's leading organisation supporting Earth, planetary, and space science researchers.

As a non-profit, we help over 20,000 researchers connect, discuss and share their work through meetings, publications and events.

To learn about how EGU can help support you with waivers, funding and more, visit www.egu.eu.



Credit: Stacy Phillips (vEGU21 Artist [not] in Residence, 2021)



Travel support and assistance

Get financial support to attend the annual EGU General Assembly in Vienna, Austria!



Participants from the following European countries are particularly encouraged to apply:

Albania, Armenia, Azerbaijan, Bosnia and Herzegovina, Bulgaria, Croatia, Georgia, Greece, Hungary, Kosovo, Latvia, Moldova, Montenegro, North Macedonia, Poland, Romania, Serbia, Slovakia, Türkiye, and Ukraine.

- **Roland Schlich Travel Support** is available to presenting authors who are Early Career Scientists.
- **Early Career Scientists Travel Support** is available to Early Career Scientists who wish to attend the meeting.
- **Established Scientist's Travel Support** is available to a very limited number of established scientists from low-, lower-middle, and upper-middle income countries (as determined by the World Bank).
- **Tomasin Support** is available to Early Career Scientists working in the Ocean Sciences.



Equality, Diversity and Inclusion (EDI) Participation Support

For those who face specific financial challenges unrelated to their geographical location, including care-giving, disability or special needs, and career transitions.

Support provided includes:

- **Registration fee waivers:** For both onsite or virtual waivers, also for caregivers to attend onsite.
- **Travel Support:** Travel expenses for caregivers or dependant children; expenses for transporting and/or hiring necessary medical equipment.
- **Home-Help Support:** to hire home-help to assist in caring for a dependent during the meeting.
- **Accommodation Support:** Financial assistance for accessible or specialized accommodation required.
- **Additional Childcare Support:** Subsidies for childcare services at the conference venue or in the participant's home location.
- **Accessibility Support:** Financial support for the purchase or rental of assistive technology or equipment necessary to facilitate participation.



Emergency support fund

Any researcher in the field of Earth, planetary and space sciences from a country, region or community identified by the UNHCR's emergency declarations protocol is automatically eligible to access funding and logistical support from EGU.

Support is available for:

- **Publications:** standard waiver of the article processing charge
- **General Assembly:** waiver of registration fee, with optional extension of abstract submission deadline without financial penalty
- **Membership of EGU:** one year's complimentary membership to grant access to award and medal nominations, funding schemes and other EGU membership benefits



Topical events and training schools

EGU provides funding of between €6000-€8000 to support access for Early Career Scientists to a range of member-run, subject-specific conferences and summer schools. These include:

- Galileo conferences which address well-focused, cutting-edge topics at the frontier of geosciences research
- Seven subject-specific conference series' that are run on an annual or bi-annual basis
- 15-20 training schools (sometimes called summer schools) per year, where EGU supports a diverse range of training schools, which offer Early Career Scientists specialist training opportunities that they normally don't have access to at their home institutions



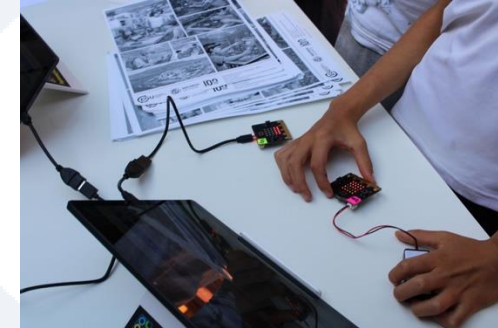
GIFT: Geoscience Education For Teachers!

- Annual workshops run online and in Vienna, Austria, connected to the General Assembly, which provide hands-on practical training for educators who teach aspects of geoscience in their classrooms
- Provide collaborative, community environments for teachers to share best practice and ask advice
- Teachers can apply to attend onsite in Vienna, and are given financial support to cover the cost of travel and accommodation, as well as free access to the training
- All attendees gain a certificate of attendance whether they participate online or in-person



Outreach and science communication funding

- **Public Engagement Grants:** four grants of up to €2000 to support innovative outreach projects that aim to raise awareness of geosciences outside the scientific community.
- **Geoscience Days:** €10,000 to run a day of Geoscience in your own country, in your own language!
- **Science Journalism Fellowships:** €5000 to enable reporters to follow scientists on location to report on ongoing research in the Earth, planetary or space sciences.



Also available:

Teacher-scientist pairing scheme: to produce resources that educators can use in the classroom created by scientists



Education funding: for teachers and educators

- **Tertiary Education in Geoscience teaching materials award:** funding for 10 grants of up to €750 to develop geoscience teaching materials on any relevant topic, including laboratory or field work
- **Field schools for Teachers and Geoscience Education Events grants:** supporting events specifically targeted at training teachers and educators, run internationally
- **Distinguished Lecturer series:** up to €1400 funding available to invite distinguished speakers who have participated in the EGU General Assembly to present at international institutions
- **Early Career Scientist Education Fellowship:** €2500 available to an Early Career Scientist to explore a topic focused on teaching Earth, planetary and space sciences



Open publishing

EGU uses a fully interactive, publicly peer-reviewed publishing process, that takes scientific publishing beyond open access and into a transparent, and community focused approach to sharing new research for all 20 of our journals

- All articles published by an EGU journal are available for free to the reader with no paywall or restrictions
- The full review process as well as preprints of the work are archived and receive a digital object identifier (DOI) to ensure full transparency and citability
- Our journals are community-driven, run by thousands of volunteer editors and reviewers, with technical support for our not-for-profit publications provided by our publishing partner, Copernicus



Publications fee waivers

EGU publications offer an extensive range of article processing charges (APCs) for all 20 of our interactive, open-access publications. These include:

- EGU members receive 10% discount
- Authors affiliated in European economically disadvantaged (EED) countries will automatically receive a 50% discount
- Authors with affiliations in countries classified by Research4Life in Groups A and B, will receive a full waiver
- Authors who fall outside these groups can still apply for a full or partial waiver at EGU's discretion
- Several institutions have agreements to cover APCs in our journals; the full list is available on journal pages

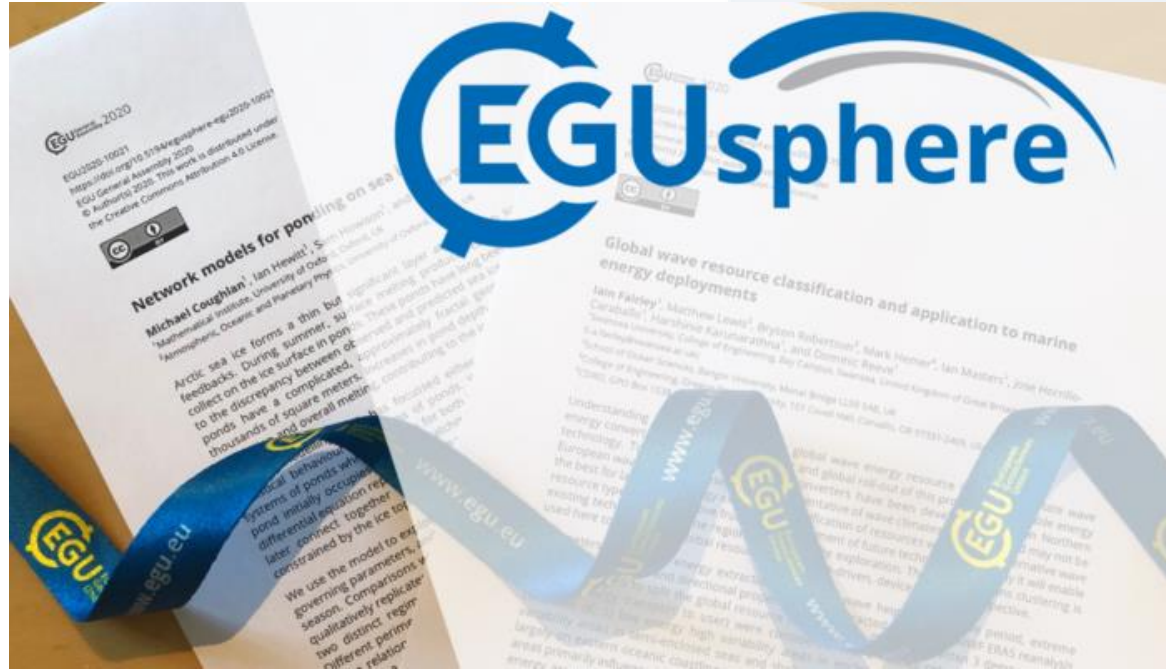


Peer review training

- This free training, available to EGU members, is designed to promote hands-on experience via interactive sessions, in which participants can review real manuscripts submitted to the EGU Journals with the guidance of EGU editors
- During the three sessions of the training, participants gain experience in completing review reports that can later be added to EGUsphere, EGU's interactive publicly peer-reviewed platform, and count as official reviews
- Participants who successfully complete the training are added to the Copernicus Referee Database and start to receive invitations to review for EGU journals
- Run annually between September-October



EGUsphere: an interactive community repository



- **More than just a preprint repository:** includes policy reports and EGU conference abstracts
- **Offers three preprint types:** stand-alone preprints, external preprints and journal-related preprints
- **Streamlined submission:** Integration with EGU journals for easy manuscript submission and review
- **Open community discussion:** contributions welcome from anyone in the scientific community
- **Useful experience:** unique opportunity for Early Career Scientists (ECS) to act as moderators



Scientific Coordinator:

Ulrich Pöschl (Max Planck Institute for Chemistry)
egusphere@corpus.org



Encyclopaedia of Geosciences: a collection of scientific review articles



- Curated collection of more than 500 review articles peer reviewed and published in the EGU journals or other Copernicus journals since 2001
- Covers the full spectrum of Earth science disciplines
- Organised into 12 broad categories, each with several specialised subtopics
- Launched in 2017

Executive Editors:

Rolf Sander (Max Planck Institute for Chemistry)
Tina Treude (University of California - UCLA)
Thomas Mölg (University of Erlangen-Nürnberg)



EGU Letters: a collection of brief highlight articles

- Rigorous and transparent selection process for high quality papers
- Publishes only a small percentage of all published papers across EGU journals
- Interdisciplinary scope covering multiple geoscience fields
- Launched in 2020



Participating EGU Journals:

Atmospheric Chemistry & Physics (ACP)
Biogeosciences (BG)
Earth Surface Dynamics (ESurf)
Earth System Dynamics (ESD)
Geoscience Communication (GC)
Nonlinear Processes in Geophysics (NPG)
Ocean Science (OS)
SOIL

Executive Editor:

Ulrich Pöschl (Max Planck Institute for Chemistry)



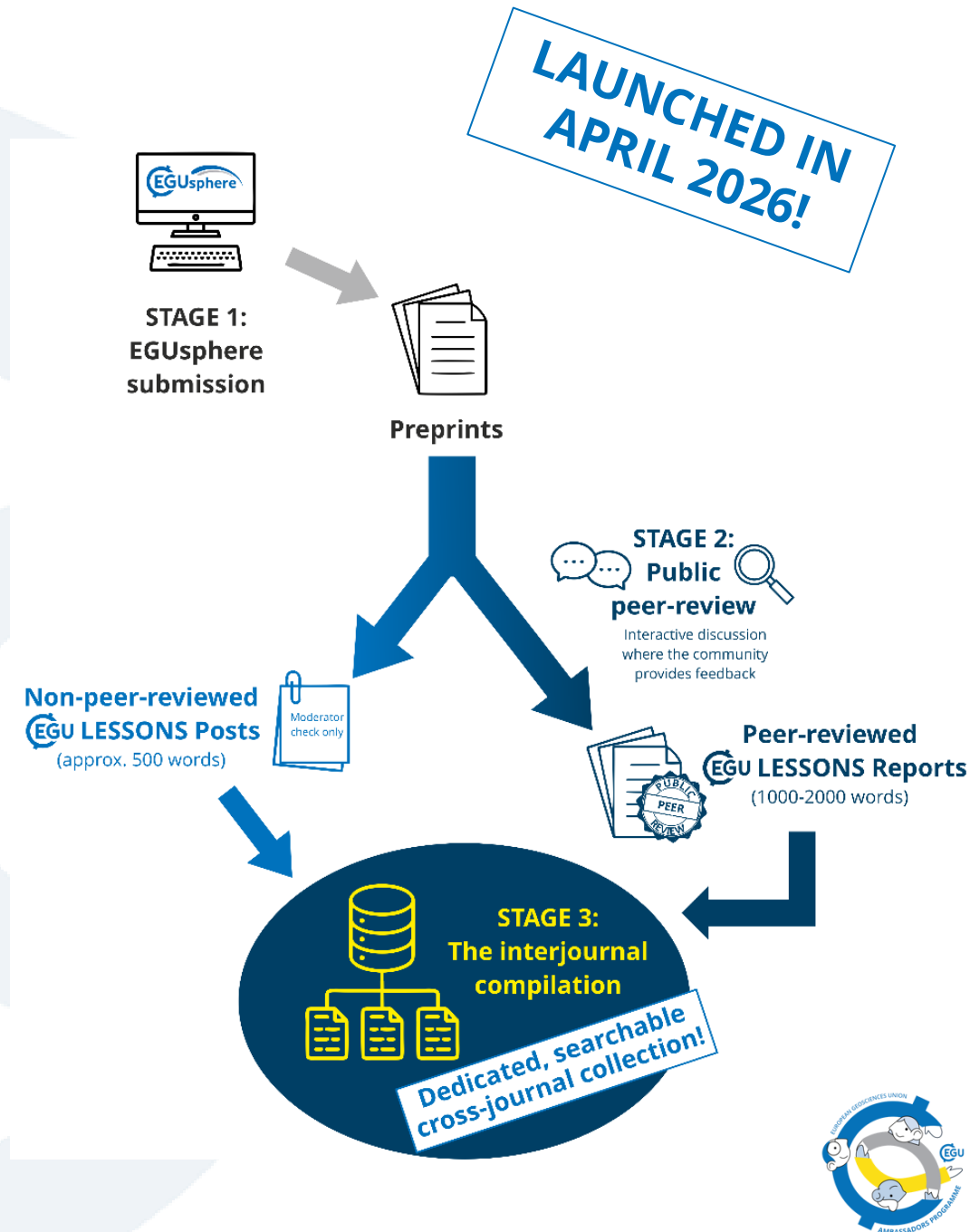
Limitations, Errors, Surprises, Shortcomings and Opportunities for New Science (LESSONS)

Compilation of 'failures' encourage increased transparency, science advancement, and the opportunity to learn from each other's experiences

- **Lessons Report:** journal articles that apply the public peer review model of EGU's journals
- **Lessons Post:** standalone EGUsphere preprints that are not peer-reviewed and not targeted at journal publication.

Participating EGU Journals:

Atmospheric Chemistry & Physics (ACP)
Biogeosciences (BG)
Earth Surface Dynamics (ESurf)
Geoscience Communication (GC)
The Cryosphere
Solid Earth (SE)

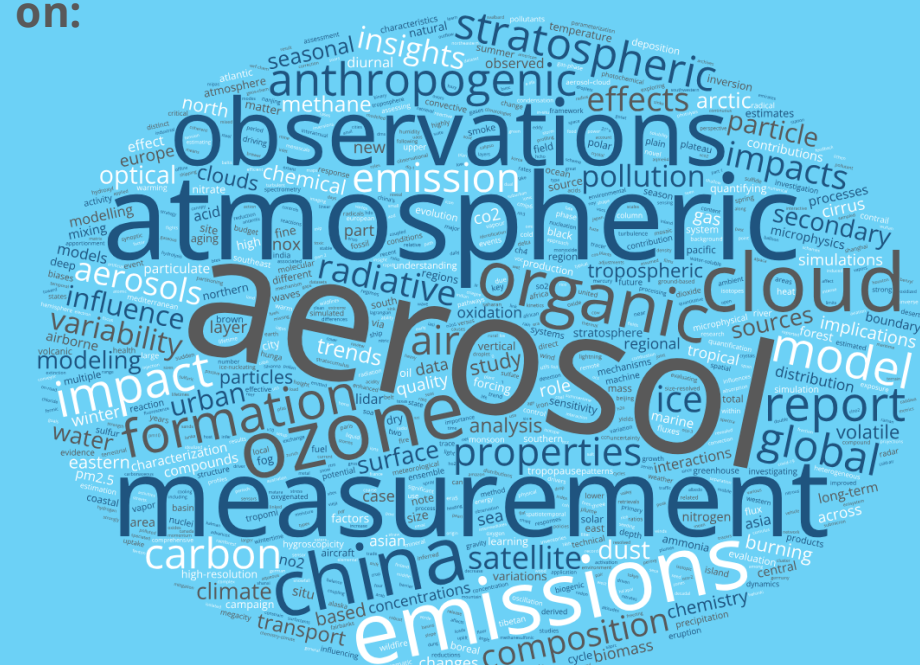


**100% open access and publicly peer reviewed
since 2001!**



Atmospheric Chemistry and Physics

A community-driven journal that in 2025* published extensive, exciting new research on:



"After 25 years, ACP continues to evolve in the spirit of a true community journal covering a wide spectrum of topics on atmosphere and climate, with an ever diversifying and committed editorial board."

Ken Carslaw and Barbara Ervens
Executive editors



Key Journal Metrics:

Papers published in 2025: **897**

Number of countries where authors were based in 2025: **79**

Number of countries
where editors were
based in 2025: **29**



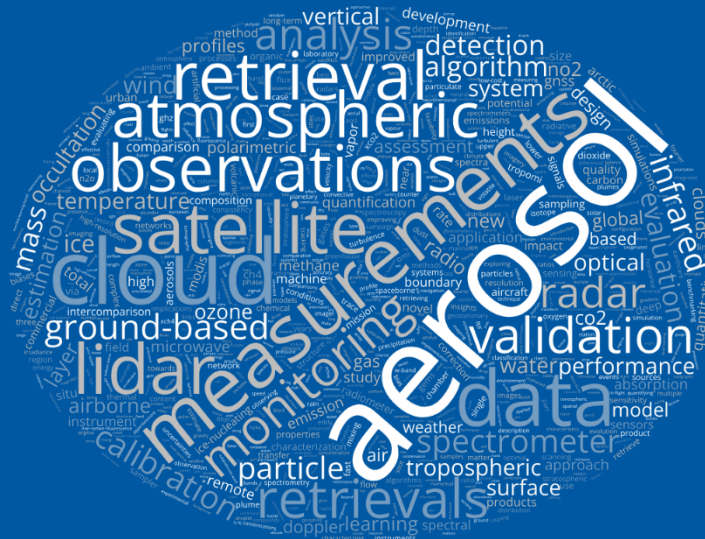
**100% open access and publicly peer reviewed
since 2008!**



Atmospheric Measurement Techniques



A community-driven journal that in 2025* published extensive, exciting new research on:



"I like submitting my papers to AMT because of its open discussion step, which allows quick citable publication of the new results and encourages professional feedback from reviewers and broader community. The level of technical reviews is generally appropriate, which helps to improve the final manuscript. I also like very convenient search and metrics tools."

Nick Gorkavi, author 2023

doi.org/10.5194/amt-16-1527-2023

Key Journal Metrics:

Papers published in 2025: **406**

Number of countries where authors were based in 2025: **53**

Number of countries
where editors were
based in 2025: **25**



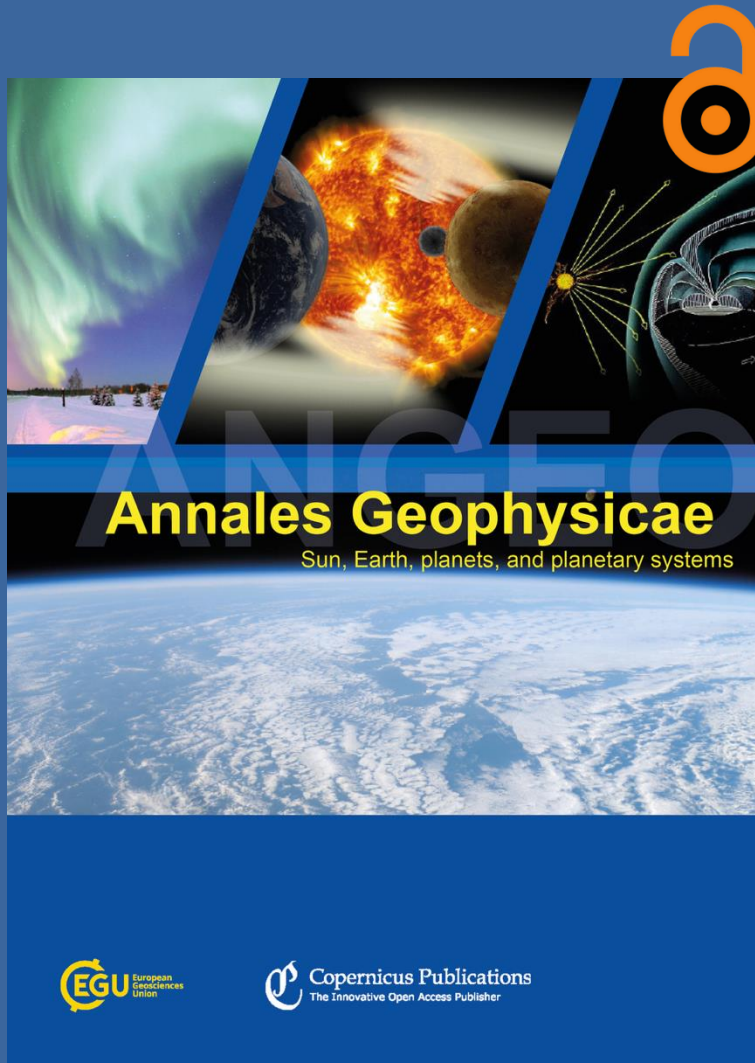


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**A community-driven journal that in 2025*
published extensive, exciting new research
on:**

Number of countries where authors were based in 2025: **36**

Number of countries
where editors were
based in 2025: **15**



"ANGEO is one of the most relevant journals focusing on the interface between aeronomy and solar-terrestrial physics."

Gunter Stober, author 2023
doi.org/10.5194/angeo-41-197-2023

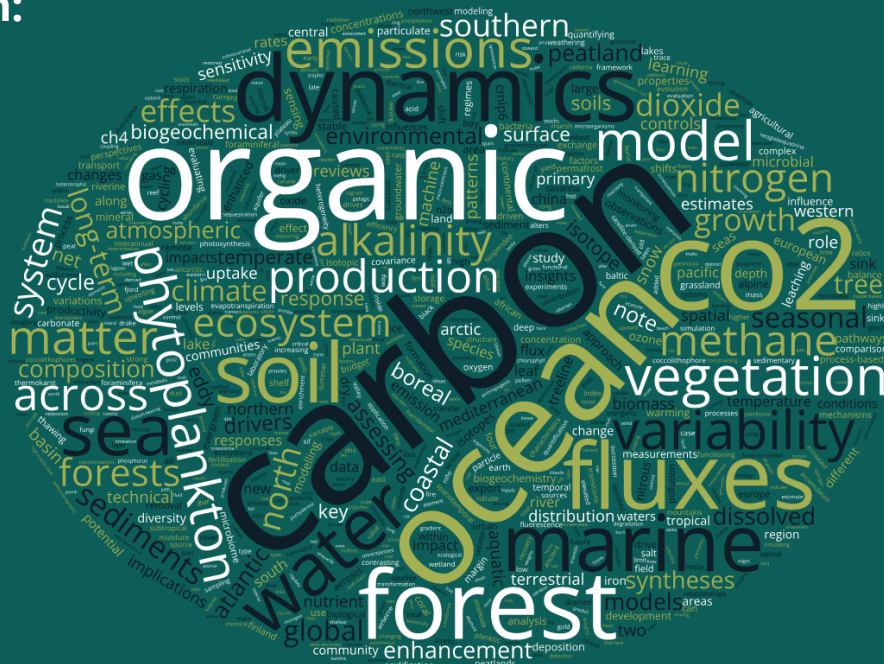


*The word cloud displayed was generated using all the titles of articles published by the journal in 2025.

**100% open access and publicly peer reviewed
since 2004!**



A community-driven journal that in 2025* published extensive, exciting new research on:



"We decided for Biogeosciences, because it is our community journal and managed in a transparent way."

Jens Hartmann and Niels Suitner, authors 2023
doi.org/10.5194/bg-20-781-2023

Key Journal Metrics:

Papers published in 2025: **395**

Number of countries where authors were based in 2025: **74**

Number of countries
where editors were
based in 2025: **26**



*The word cloud displayed was generated using all the titles of articles published by the journal in 2025.



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An interactive open-access journal of the European Geosciences Union

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Dirk Nikolaus Karger, author 2023
doi.org/10.5194/cp-19-439-2023

Papers published in 2025:	120
Number of countries where authors were based in 2025:	39
Number of countries where editors were based in 2025:	21



100% open access and publicly peer reviewed since 2026!

**LAUNCHED
IN 2026!**

Earth Observation

An interactive, open-access journal of the European Geosciences Union



A newly launched community-driven journal that will be dedicated to the discussion and publication of high-quality studies and original research on Earth observation technologies and methods.

"Earth Observation will provide access to fully open, high-quality, original research, using EGU's transparent and public peer-review platform that will stimulate exchange between communities.

As a bottom-up initiative, this journal will create new spaces for researchers to share and discuss cutting-edge ideas and discoveries in Earth observation methods, instrumentation and sensors, strengthening and broadening our vital community."

Jonathan Bamber, Co-editor-in chief 2026



Article processing charges are currently waived to encourage broad participation from the community during the launch phase!

All fields of geosciences, with focus on:

- methods and data analysis tools;
- instruments and sensors;
- missions and campaigns;
- ground-based, airborne, and spaceborne Earth observation;
- electromagnetic radiation and other forms of force and information transfer such as gravity or sound.



100% open access and publicly peer reviewed
since 2013!

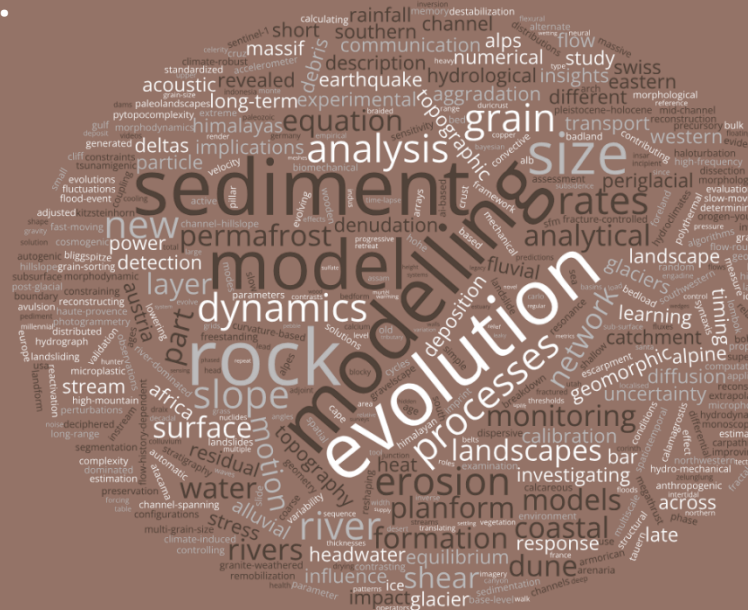
Earth Surface Dynamics



www.earth-surface-dynamics.net



A community-driven journal that in 2025*
published extensive, exciting new research
on:



"I appreciate the transparent review and editorial process
of the EGU journals and Earth Surface Dynamics fit the bill
since our paper is quite literally about the dynamics of a
small part of the earth's surface."

Lea Hartl, author 2023

doi.org/10.5194/esurf-11-117-2023

Key Journal Metrics:

Papers published in 2025: 64

Number of countries
where authors were
based in 2025: 25

Number of countries
where editors were
based in 2025: 12





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Earth System Dynamics

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"ESD's strength lies in its focus on a holistic view of the Earth System and interactions between its components. The diversity of ESD's editorial board and reviewers reflect the journal's unique cut."

Gabriele Messori
Chief editor

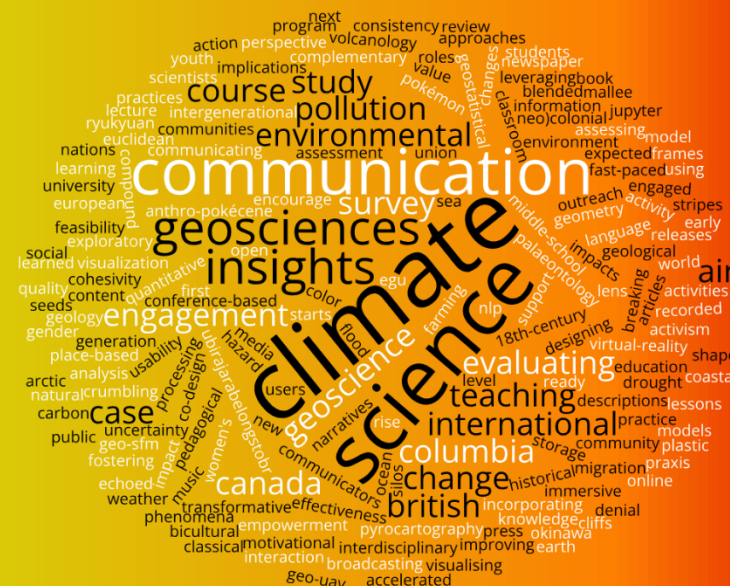
Papers published in 2025:	107
Number of countries where authors were based in 2025:	35
Number of countries where editors were based in 2025:	18



**100% open access and publicly peer reviewed
since 2018!**



A community-driven journal that in 2025* published extensive, exciting new research on:



"We chose to publish in Geoscience Communication for several reasons: open access, its wide spectrum of readers including non-academics (e.g., teachers), and the varied topics already published, which often combined pop culture media with geoscientific aspects."

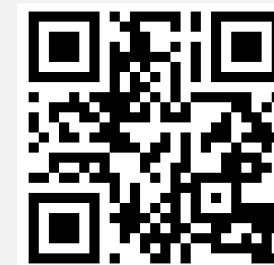
Oliver Wings, author 2023
doi.org/10.5194/gc-6-45-2023

Key Journal Metrics:

Papers published in 2025: **23**

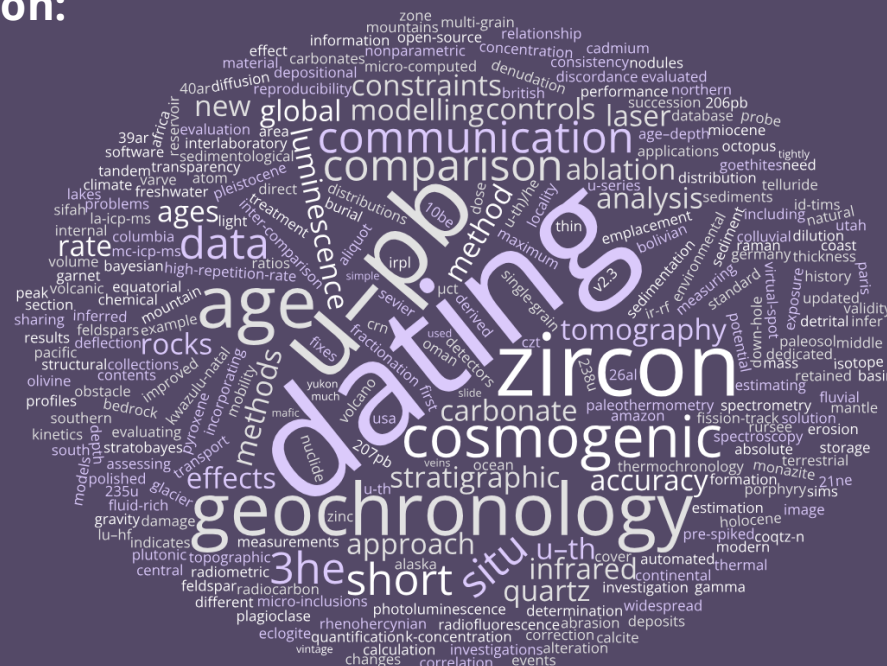
Number of countries
where authors were
based in 2025: **16**

Number of countries
where editors were
based in 2025: **11**





A community-driven journal that in 2025* published extensive, exciting new research on:



"Why did I choose GChron to publish my work? Because it is a dedicated open-access journal with fantastic editorial and production support that puts what I care most about in the centre: my research!"

Sebastian Kreutzer, author 2023

doi.org/10.5194/gchron-5-271-2023



Key Journal Metrics:

Papers published in 2025: **34**

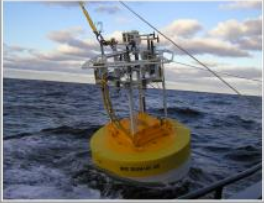
Number of countries where authors were based in 2025: **20**

Number of countries
where editors were
based in 2025: **9**

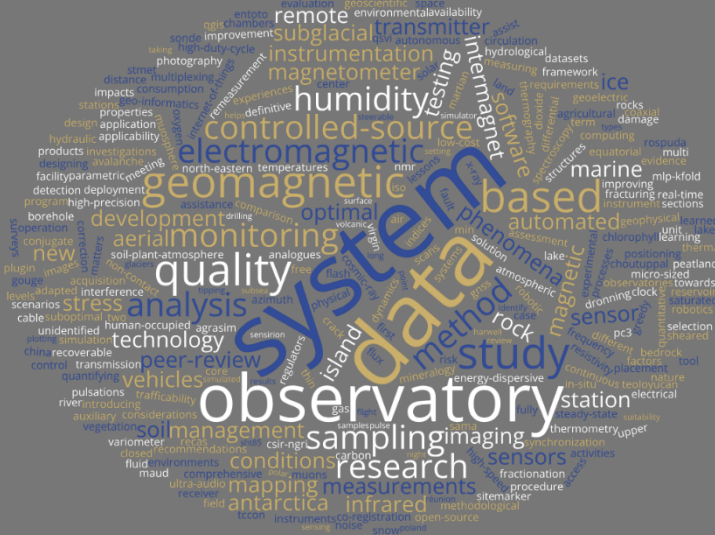


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since 2012!

Geoscientific Instrumentation,
Methods and Data Systems



A community-driven journal that in 2025*
published extensive, exciting new research
on:



“We published with GI for both philosophical and practical reasons. Philosophically, our team generally prefers to support society-affiliated journals and practically, we need to publish at a venue that is open-access, with a team of scientific editors that has the thematic diversity to handle our specialized article. Together, this made GI a clear choice for us.”
William Colgan, author 2023
doi.org/10.5194/gi-12-121-2023

Key Journal Metrics:

Papers published in 2025:	40
Number of countries where authors were based in 2025:	22
Number of countries where editors were based in 2025:	13



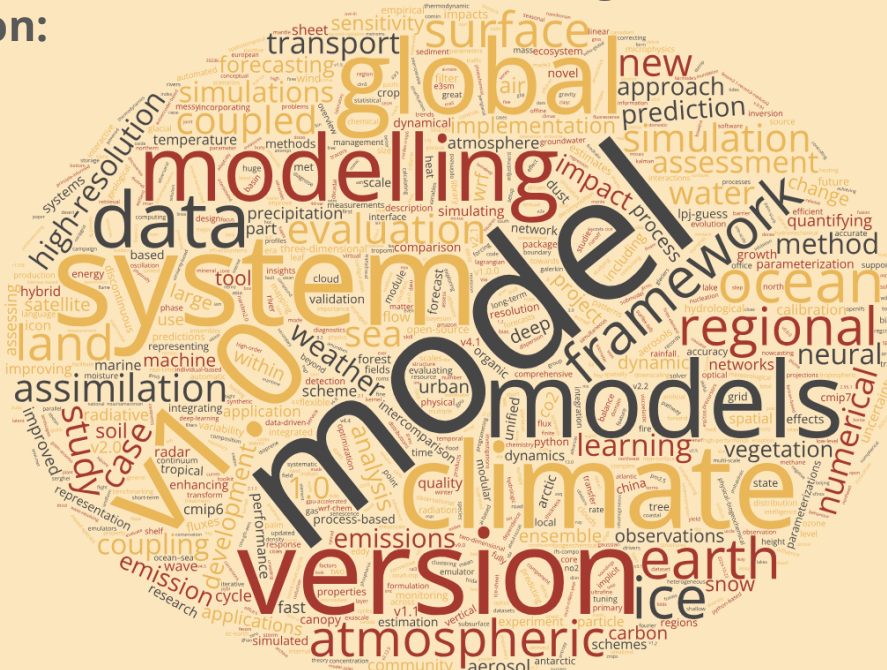
*The word cloud displayed was generated using all the titles of articles published by the journal in 2025.

100% open access and publicly peer reviewed since 2008!

Geoscientific Model Development



A community-driven journal that in 2025* published extensive, exciting new research on:



"Much of geoscience research depends on the accuracy and robustness of computer models. GMD provides the open, transparent and rigorous publication venue for the models on which the EGU community relies."

David Ham
Chief-executive editor

Key Journal Metrics:

Papers published in 2025: **432**

Number of countries where authors were based in 2025: **60**

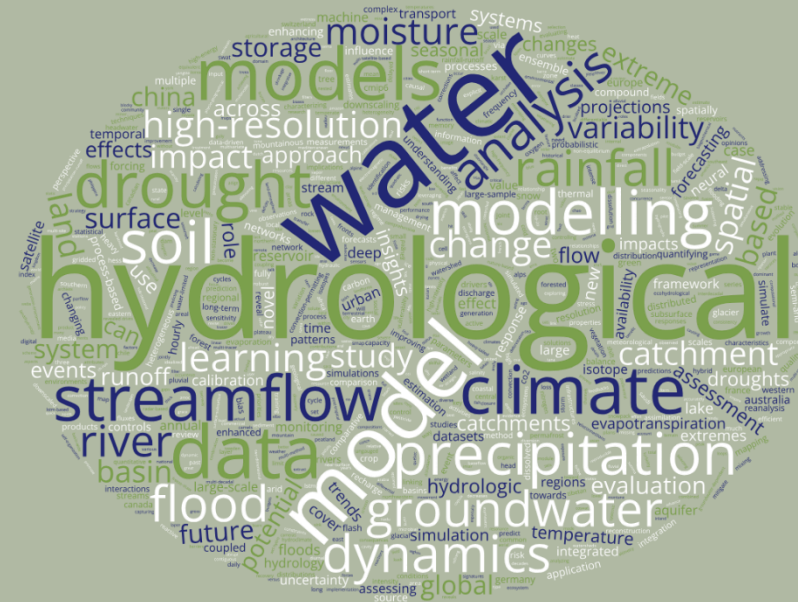
Number of countries where editors were based in 2025: **25**





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Key Journal Metrics:



Number of countries where authors were based in 2025: **61**

Number of countries
where editors were
based in 2025: **18**

Louise Slater, author 2023

doi.org/10.5194/hess-27-1865-2023/



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since 2013!**



A community-driven journal that in 2025* published extensive, exciting new research on:

Key Journal Metrics:

Papers published in 2025: **254**

Number of countries where authors were based in 2025: **70**

Number of countries
where editors were
based in 2025: **26**



"Besides its well-fitting scope and community, we chose to submit our manuscript (and its companion) to NHESS because of their open access policy and high reviewing standards, which proved invaluable in completing our study."

Leon Scheiber, author 2023
doi.org/10.5194/nhess-23-2313-2023



Natural Hazards and Earth System Sciences

An interactive open-access journal of the European Geosciences Union



 Copernicus Publications
The Innovative Open Access Publisher

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since 2014!**

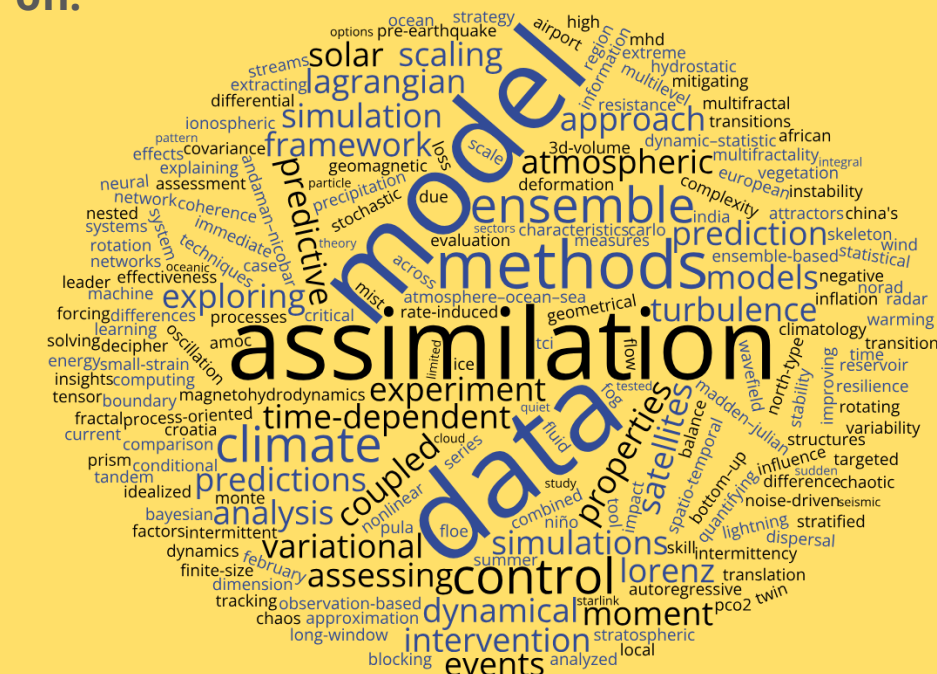


Nonlinear Processes in Geophysics

An interactive open-access journal of the European Geosciences Union



A community-driven journal that in 2025* published extensive, exciting new research on:



"NPG is simply, and resolutely, nonlinear!"

Daniel Schertzer
Executive editor

Key Journal Metrics:

Papers published in 2025: **29**

Number of countries where authors were based in 2025: **20**

Number of countries where editors were based in 2025: **13**



*The word cloud displayed was generated using all the titles of articles published by the journal in 2025.



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Thibault Guinaldo, author 2023
doi.org/10.5194/os-19-629-2023

Papers published in 2025:	174
Number of countries where authors were based in 2025:	44
Number of countries where editors were based in 2025:	18





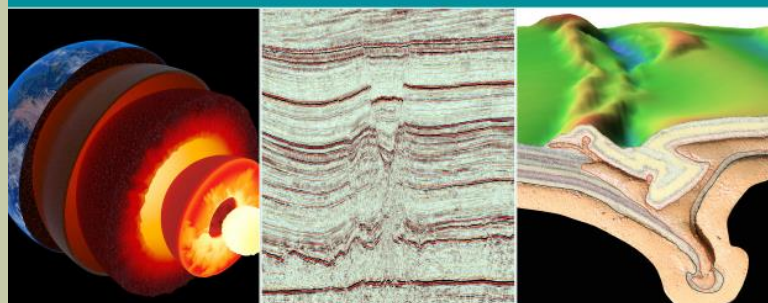
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www.solid-earth.net



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The Innovative Open Access Publisher



Zahra Zali, author 2023
doi.org/10.5194/se-14-181-2023

Papers published in 2025:	71
Number of countries where authors were based in 2025:	35
Number of countries where editors were based in 2025:	17



*The word cloud displayed was generated using all the titles of articles published by the journal in 2025.

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www.soil-journal.net

SOIL

A community-driven journal that in 2025* published extensive, exciting new research on:



"The need and awareness to improve the quality of agricultural meta-analyses, especially on soil organic carbon research, fits perfectly to 'Soil'."

Julia Fohrafellner, author 2023
doi.org/10.5194/soil-9-117-2023

Key Journal Metrics:

Papers published in 2025: 66

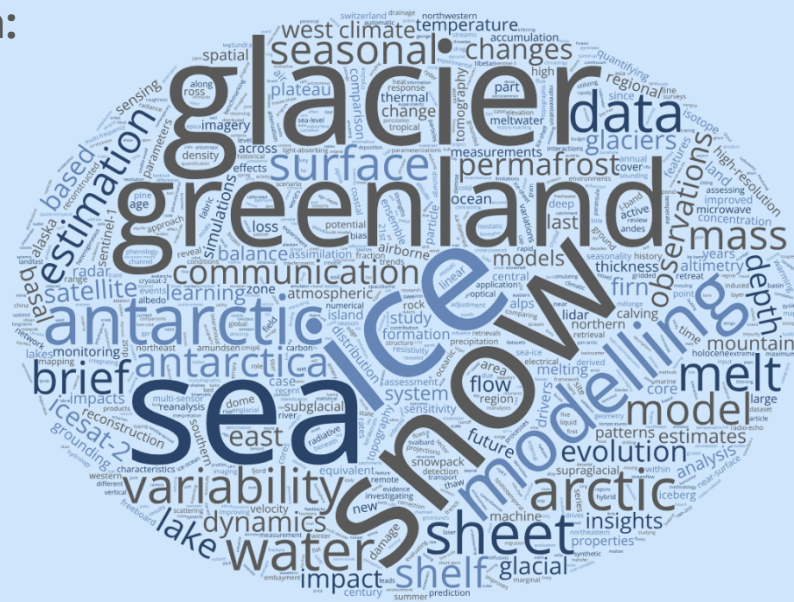
Number of countries where authors were based in 2025: 28

Number of countries where editors were based in 2025: 20





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Julia Andreassen and Anna Hogg, author 2023
doi.org/10.5194/tc-17-2059-2023

Papers published in 2025: **339**

Number of countries where authors were based in 2025: **49**

Number of countries
where editors were
based in 2025: **21**



*The word cloud displayed was generated using all the titles of articles published by the journal in 2025.

