

EGU Division Meeting Seismology

Alice-Agnes Gabriel
(sm@egu.eu)

EGU General Assembly 2026

- Welcome to the **EGU General Assembly 2026!**
- **Seismology Division Updates**
- **Awards:** Medals & OSPP Awards
- **Report from the ECS Team**
- Questions?

The EGU Programme Committee welcomes you to EGU26!

EGU Volunteer (NH)



Ira Didenkulova

Outgoing



Maria-Helena
Ramos

EGU Volunteer (HS)

EGU Office



Jane Roussak
EVENTS MANAGER

Incoming

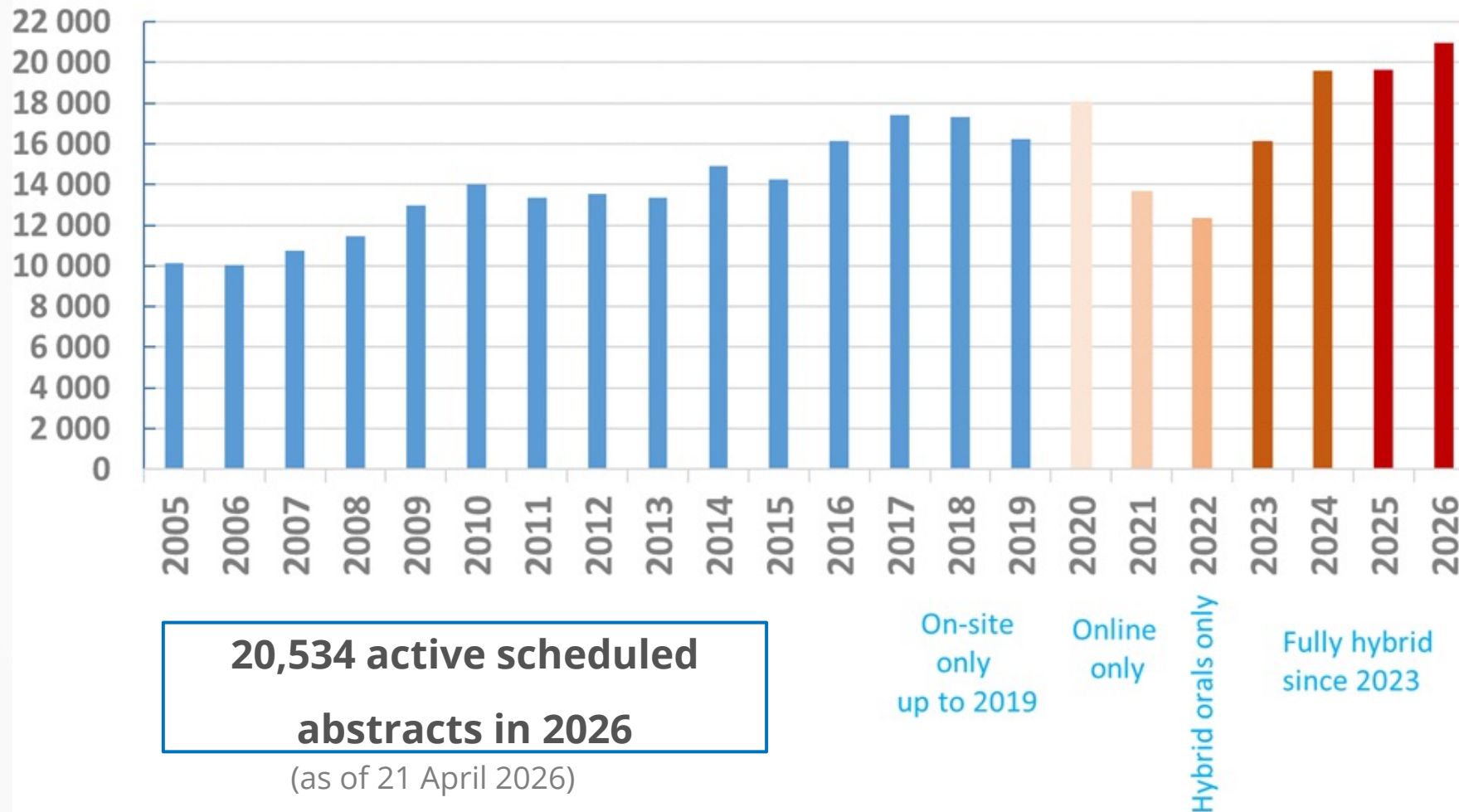


Viktor J. Bruckman

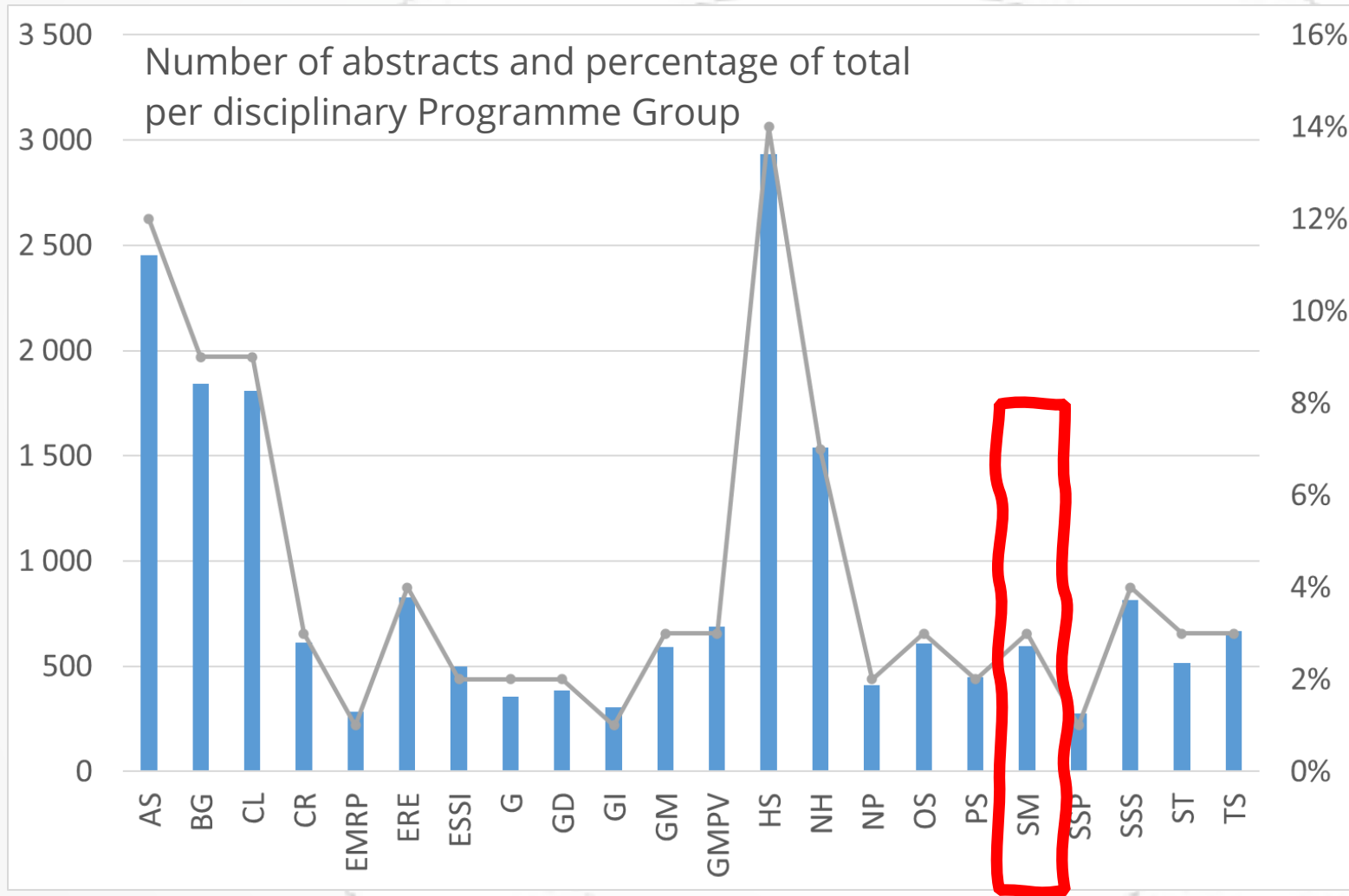
EGU Volunteer (ERE)

EGU26 Programme Committee composition
(~40 people):

https://www.egu26.eu/about/programme_committee_composition.html



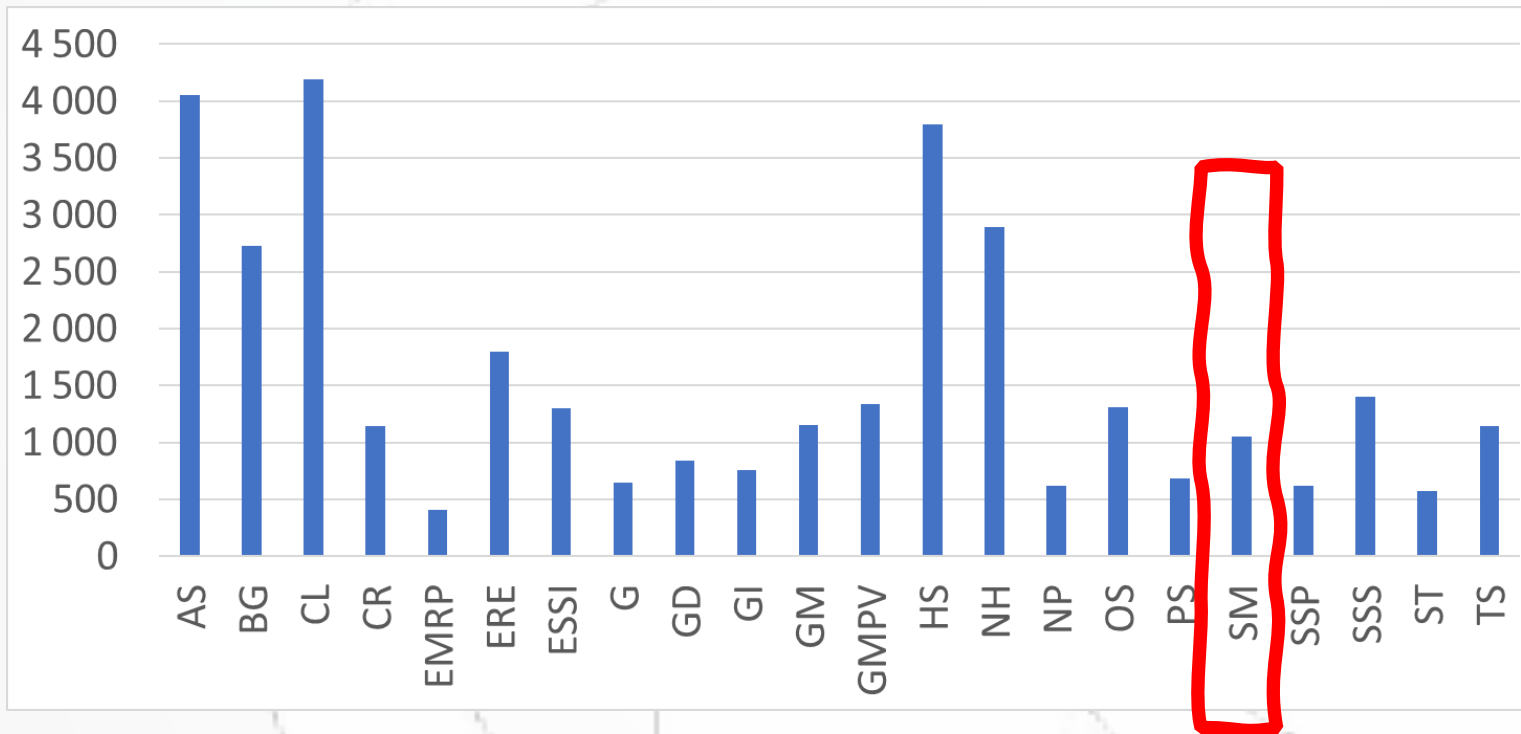
21,117 abstracts submitted at the deadline



- Overall, about **25 abstracts per oral session** at EGU26
- Presentation types:
 - Orals: 43%
 - PICO: 7%
 - Posters on site: 47%
 - Posters virtual: 3%
- **ECS authors: 58%**

(as of 21 April 2026)

Registration per disciplinary Programme Group



(note: a participant can choose more than one affiliation)

- ~18,000 **registrations** (~8% for **virtual participation**)
- 117 **different countries** for on-site participation; 99 for virtual participation
- **Travel support** for on-site participation: 1,000 eligible applications (22% increase in applications); **success rate ~30%**

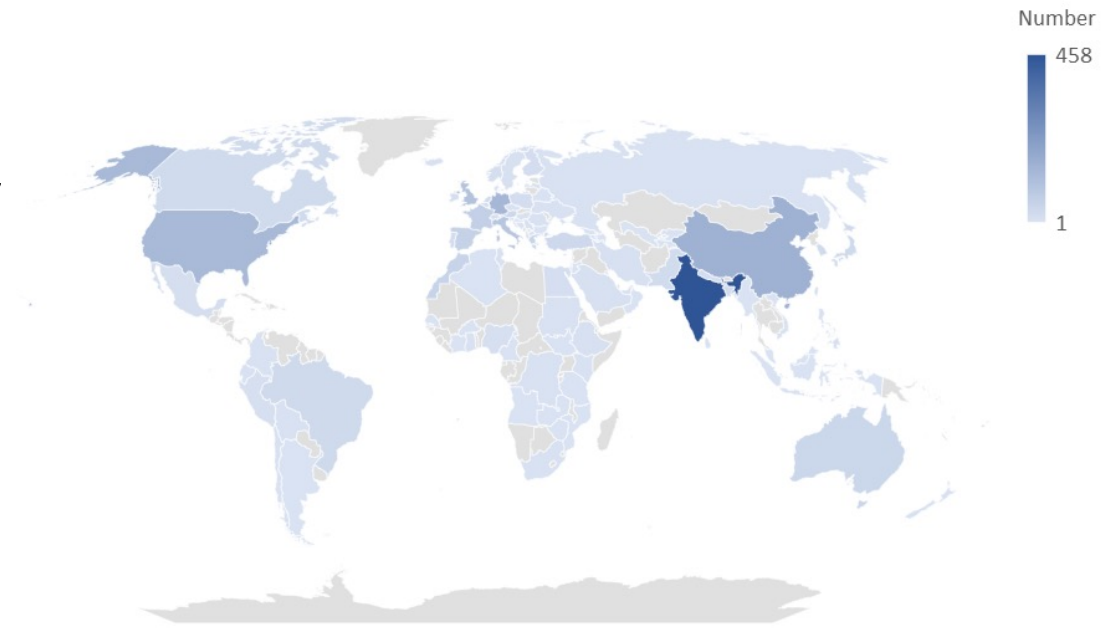
(as of 21 April 2026)

Some more statistics, **“hot-off-the-press”**:

As of 3 May morning, we have:

- **21,000 registered participants, with 9.6% of virtual participants**
- **123 different countries on-site**, with top countries represented being: Germany, China, UK, Italy, France, USA, Austria, Switzerland, Spain, Republic of Korea, The Netherlands.
- 104 different countries **virtual**, with top countries represented being: **India, China, Germany, USA, UK, Italy, France, Spain**

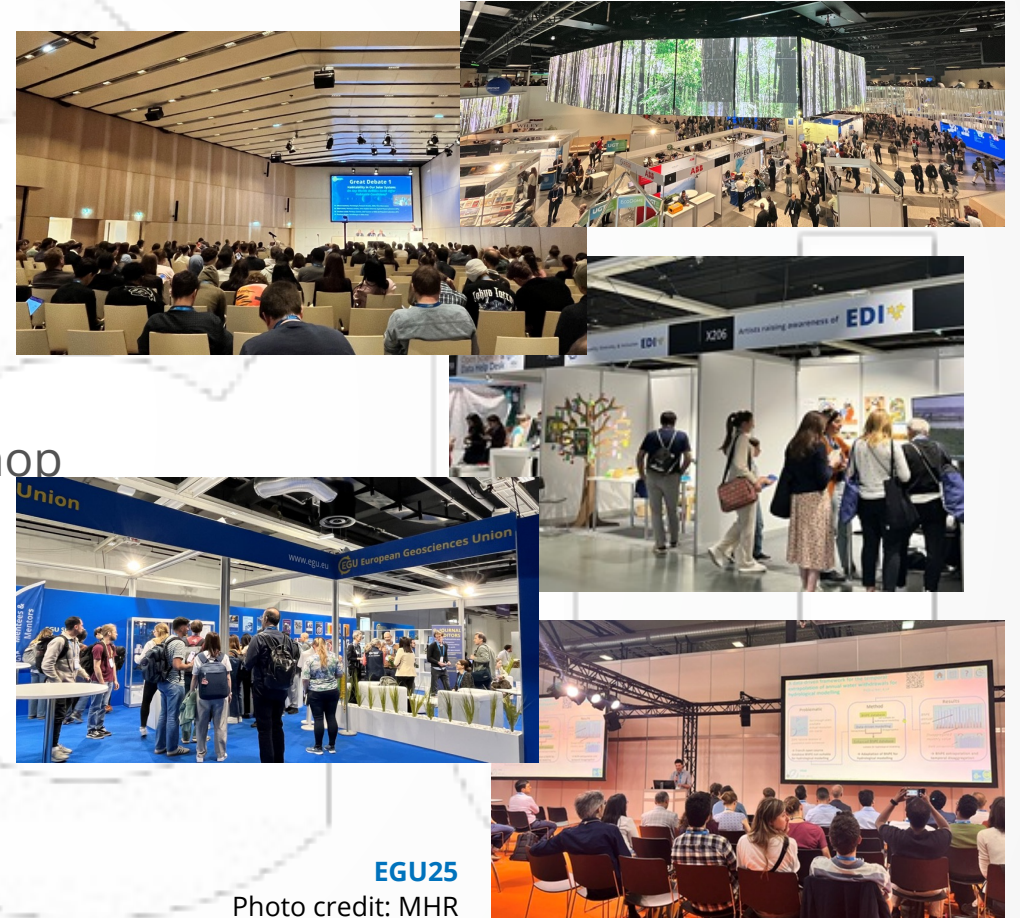
Paid Registrations per Country (virtual)



Optimisé par Bing

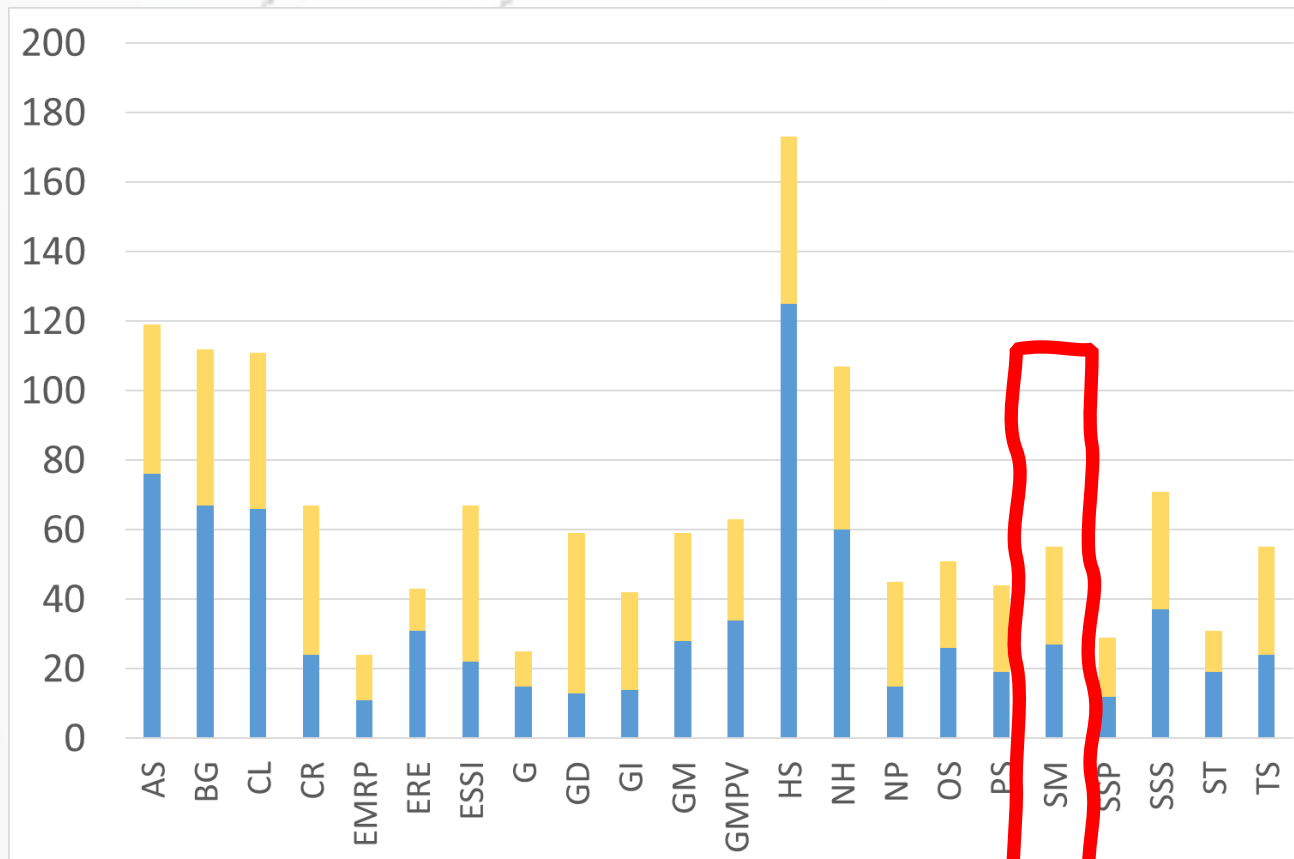
EGU26: numbers at a glance

- **1,000+ active sessions in total**
 - ~800 disciplinary PG sessions (60 ITS sessions)
 - 62 Short Courses + Artist-in-Residence workshops
 - 20 Education and Outreach Sessions (EOS), GIFT workshop
 - 38 Medal and Award Lectures
 - 9 Union Symposia and 7 Great Debates
 - 150+ Townhall & Splinter meetings scheduled
- **ECS Networking**
- **Science for Policy**



More on: egu26.eu

Number of lead (blue) and co-organized (yellow) sessions per disciplinary Programme Group



- 27 active SM sessions
- 1,406 active SM abstracts

(as of 21 April 2026)

Year	Abstracts total EGU	SM	Co-organized	TOTAL SM
2026:	20,186	587 (23%)	819	1,406
2025:	18,934	475 (14%)	835	1310
2024:	19,319	416 (2%)	676	1092
2023:	16475	491 (3%)	685	1176
2022:	12615	328 (3%)	634	962
2021:	13721	273 (2%)	586	859
2020:	18061	546 (3%)	1204	1750
2019:	16237	523 (3%)	1313	1836
2018:	17238	412 (3%)	1665	2077

EGU Persons of Trust

We are committed to providing a **safe, open, accessible, and respectful General Assembly**, as per the EGU Code of Conduct.

Any behaviour that is disrespectful or violates the Code of Conduct can be **reported to the designated Person(s) of Trust**

- by emailing **conduct@egu.eu**
- or on-site, 8:00-17:00 at the **EGU Info Desk (Yellow level)**

EGU Governance and Strategy

- Preparation of new **statutes** and **by-laws**: Working group established Oct. 2024; new statutes and by-laws approved by Council Feb. 2026; put forward for member approval today.
- Establishment of **EGU Strategy 2026-2030**: working with external consultant, 2 dedicated council sessions (Oct. '25/Feb. '26), member survey.
- New **Geoscience & Society division** approved by Council Oct. '25.
- **New Fellows programme** (approved by Council 03.05.26)
- Two new working groups: **Geoethics WG** and **Arts & Science WG**.
- New **Emergency Support policy**; working on Foundational values document

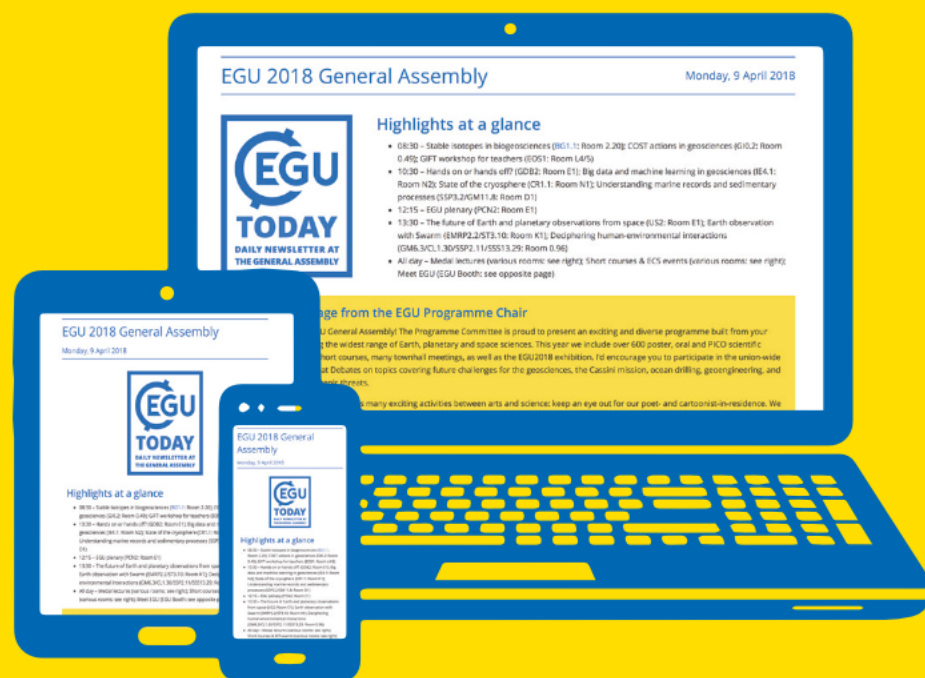


The Daily Newsletter at the General Assembly

EGU TODAY IS NOW DIGITAL!



www.egu.eu | info@egu.eu



All issues of the newsletter
will be made available at

www.egu.eu/egutoday/

through the conference app
and on screens inside the ACV.

Overview of (still upcoming) EGU26 Receptions & Networking Events

- » EGU Medals & Awards Celebration WED 17:30–19:30
- » Pride & Allies Reception WED 18:00-19:30
- » Geoscience Games Night WED 18:00-19:30
- » Neurodivergent Network WED 18:00-19:30
- » ECS Forum - "Have your say!" THURS 12:45-13:45
- » Diverse & Rising Geoscientists Networking THURS 18:00-19:30
- » Volunteer Appreciation Reception FRI 19:30-00:00+
- » Science for Policy Help Desk MON-FRI, 12:00-13:00



**Please
Give Us
Feedback!**

general-assembly@egu.eu

Did you know the EGU has a monthly newsletter?



www.egu.eu | info@egu.eu



The email newsletter
informs EGU members about

- EGU NEWS AND BLOGS
- GENERAL ASSEMBLY UPDATES
- HIGHLIGHTS FROM EGU JOURNALS
- JOBS AND MEETINGS

and much more!

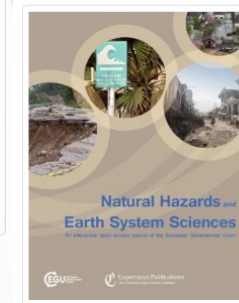
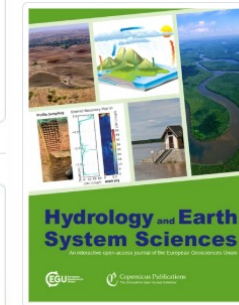
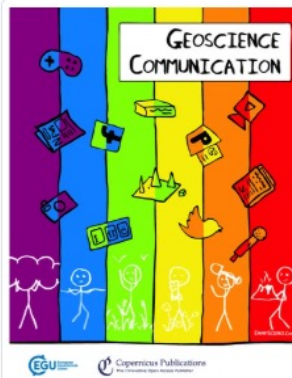
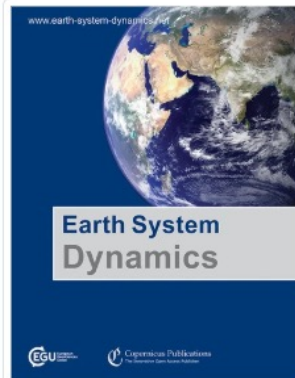
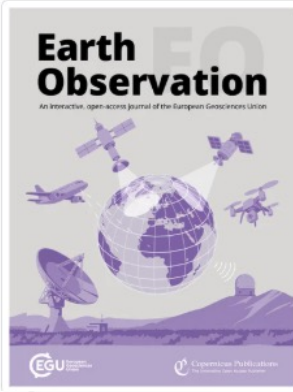
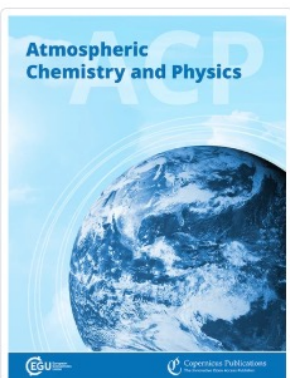
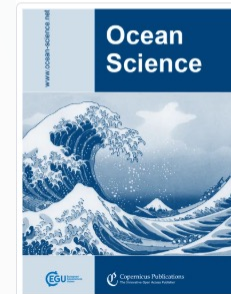
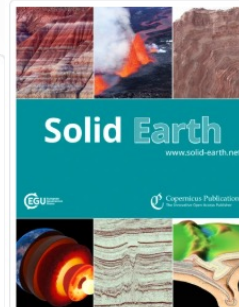
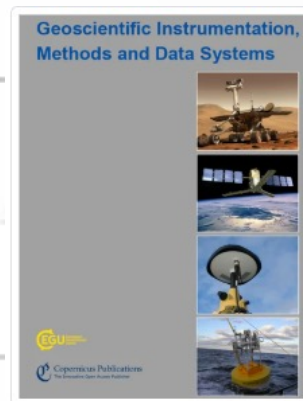
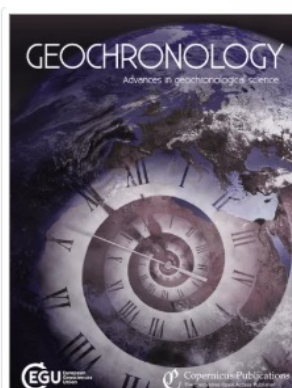
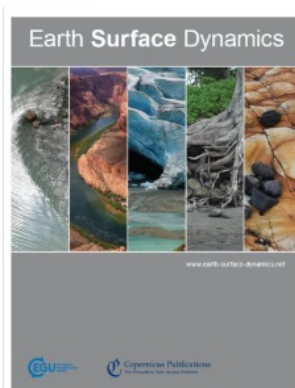
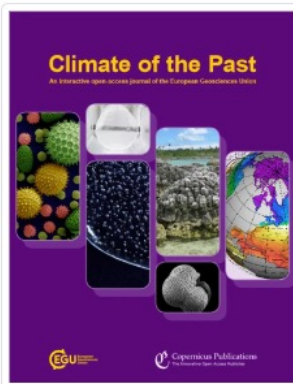
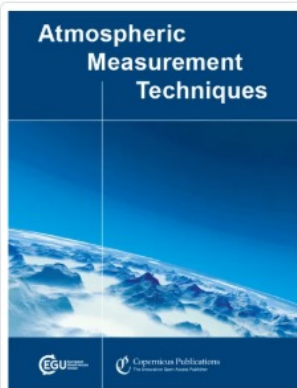
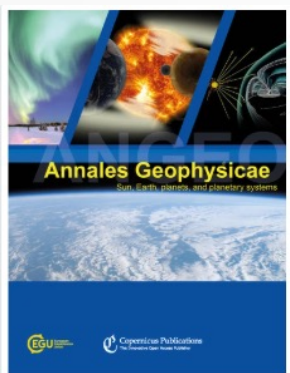


www.egu.eu/newsletter



PUBLICATIONS

Open access peer-reviewed journals



25 Years Interactive Open Access Publishing (IOAP)

- Publishing model with transparent peer review & public discussion, pioneered by EGU (EGS) and Copernicus
- Meet the publications committee and learn about EGU publications:
 - All week: '25-years IOAP booth' – Entrance (Yellow) Level
 - Thu, 14:00–19:30: PICO session & Reception: 25-years IOAP



25 Years Interactive Open Access Publishing (IOAP)

- Publishing model with transparent peer review & public discussion, pioneered by EGU (EGS) and Copernicus

Journal Anniversaries: NHESS, ACP

New launches in 2026

- **Earth Observation:** EGU's 20th interactive open access journal
Dedicated to Earth observation technologies and methods
- **LESSONS:** Limitations, **E**rrors, **S**urprises, **S**hortcomings, **O**pportunities for **N**ew **S**cience
New manuscript type across EGU publications:
Promotes transparency in publishing by reducing bias towards positive results and explicitly valuing inconclusive, unexpected or negative findings



Solid Earth is EGU's journal addressing topics of many divisions



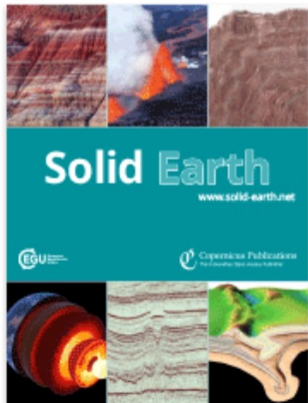
Solid Earth

🏠 ARTICLES & PREPRINTS ▾ SUBMISSION POLICIES ▾ PEER REVIEW ▾ EDITORIAL BOARD ABOUT ▾ EGU PUBLICATIONS ↗



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PEER REVIEW



ARTICLE LEVEL
METRICS



MODERATE ARTICLE
PROCESSING CHARGES



FINANCIAL
SUPPORT

Executive editors: CharLotte Krawczyk (chief executive editor), Susanne Buitter, Andrea Di Muro, Florian Fusseis, Kei Ogata, Arjen Stroeven

eISSN: SE 1869-9529, SED 1869-9537

Solid Earth (SE) is a not-for-profit journal that publishes multidisciplinary research on the composition, structure, and dynamics of the Earth from the surface to the deep interior at all spatial and temporal scales.

open access as basic principle
preprints for interactive discussion

Chief-executive editor

CharLotte Krawczyk

GFZ Helmholtz Centre for Geosciences
Germany



Executive editors

Susanne Buitter

GFZ Helmholtz Centre for Geosciences
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Germany



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Università degli Studi di Genova
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Stockholm University
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<https://www.solid-earth.net/>

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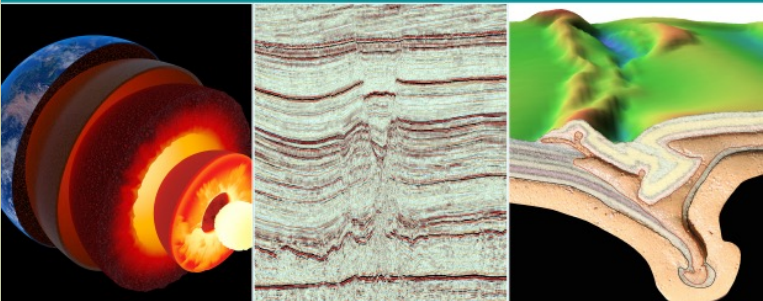
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European
Geosciences
Union



 **Copernicus Publications**
The Innovative Open Access Publisher



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



"I chose to publish with Solid Earth due to its transparent peer-review process and the dedication of its editors to ensure a swift review process, coupled with its reputation for promoting groundbreaking research in geosciences."

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

Key Journal Metrics:

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.



SE celebrated its 15th anniversary in 2025 !



| EGU.eu | EGU Journals | EGU Highlight Articles | Contact | Imprint |

... and all journals celebrate 25 years of OA publishing this year !

Let's have a collection on SE !

- <https://se.copernicus.org/articles/collection18.html>
- 25 papers, Editor's choice published 2010-2026
- PICO session
Thursday, PICO spot 5, 14-16h



...and a drink !

- reception all journals
Thursday, PICO spot 5, 18 h



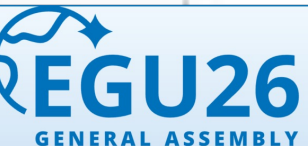
Agenda and Topics

- Welcome to the EGU General Assembly 2026!
- **Seismology Division Updates**
- **Awards: Medals & OSPP Awards**
- **Report from the ECS Team**
- Questions?

» **Seismology events** (watch out for my daily email!)

» **Scientific sessions:**

<https://meetingorganizer.copernicus.org/EGU23/meetingprogramme/SM>



EGU26
GENERAL ASSEMBLY



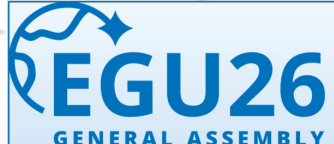
SM EGU

SEISMOLOGY ECS SOCIAL DINNER

WEDNESDAY 06.05. 19:00 – 21:00
PIZZERIA DOLCE VITA



Vienna, Austria & Online | 3–8 May 2026



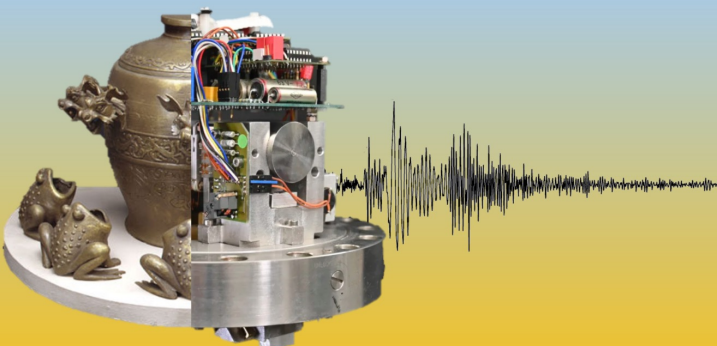
EGU26
GENERAL ASSEMBLY



SM EGU

SEISMOLOGY 101

WEDNESDAY 06.05. 14:00 – 15:45
ROOM -2.41/42



Vienna, Austria & Online | 3–8 May 2026

President	Alice-Agnes Gabriel ✉
Deputy President	Philippe Jousset ✉
Programme Group Chair	Alice-Agnes Gabriel ✉
Science Officers	Heiner Igel ✉ Computational & Theoretical Seismology
	Philippe Jousset ✉ Crustal Fluids and Seismic Activity (incl. induced & triggered seismicity, volcano seismology)
	Henriette Sudhaus ✉ Deformation, Faulting and Earthquake Processes (incl. seismotectonics, geodynamics, earthquake source physics)
	Paul Martin Mai ✉ Deformation, Faulting and Earthquake Processes (incl. seismotectonics, geodynamics, earthquake source physics)
	Fabrice Cotton ✉ Engineering Seismology and Seismic Hazard
	Aldo Zollo ✉ Real-Time Seismology and Early Warning
	Cédric Schmelzbach ✉ Seismic Imaging Across Scales (from near-surface to global scale, incl. methodological developments)

	Lapo Boschi Seismic Imaging Across Scales (from near-surface to global scale, incl. methodological developments)
	Luca de Siena ✉ Seismic imaging, seismic scattering and computational seismology
	Damiano Pesaresi ✉ Seismic Instrumentation & Infrastructure
OSPP Co-ordinator	Monica Sugan
ECS Representative	Ana Nap ✉
ECS Team	Dinko Sindija ✉ Blog Editor
	Adam Ciesielski ✉ Chief Blog Editor
	David Schlaphorst ✉ Social Media + Campfires
	Ana Nap ✉ Social Media Manager

**President
(2023-2025 & 2025-2027)**



Alice-Agnes Gabriel

Out-going Deputy President



Philippe Jousset

Thank you, Philippe!



Philippe Jousset

2023-2026

Deputy President of the Seismology Division of EGU

2019-2023

President of the Seismology Division of EGU

2018-2019

President-elect of the Seismology Division of EGU

**President
(2023-2025 & 2025-2027)**



Alice-Agnes Gabriel

New Deputy President – **Vote!
(President-elect)**



Rebecca Harrington

Structure of our Division

Science Officers

Continuing Science Officers **(Vote!)**

- » **Heiner Igel** - Computational & Theoretical Seismology
- » **Philippe Jousset** - Crustal Fluids and Seismic Activity (incl. induced & triggered seismicity, volcano seismology)
- » **Henriette Sudhaus** - Deformation, Faulting and Earthquake Processes (incl. seismotectonics, geodynamics, earthquake source physics)
- » **Aldo Zollo** - Real-Time Seismology and Early Warning
- » **Cédric Schmelzbach** - Seismic Imaging Across Scales (from near-surface to global scale, incl. methodological developments)
- » **Lapo Boschi** - Seismic Imaging Across Scales (from near-surface to global scale, incl. methodological developments)
- » **Luca de Siena** - Seismic imaging, seismic scattering and computational seismology
- » **Damiano Pesaresi** - Seismic Instrumentation & Infrastructure

Science Officers

Out-going – **Thank you!**

- » **P. Martin Mai** - Deformation, Faulting and Earthquake Processes (incl. seismotectonics, geodynamics, earthquake source physics)
- » **Fabrice Cotton** - Engineering Seismology and Seismic Hazard

Science Officers

Out-going – **Thank you!**

- » **P. Martin Mai** - Deformation, Faulting and Earthquake Processes (incl. seismotectonics, geodynamics, earthquake source physics)
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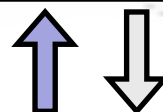
Please consider nominating yourself or others 😊



**New EDI Officer
Wanted!**

EDI Division Officer

EGU Council



EGU EDI Committee

- Initiates and supports EDI activities
- Organises EDI events and EDI booth at the GA
- Develops shared vision & guidelines
- Coordinates between divisions



22 EGU Scientific Divisions & their members

 Reports

 Supports & approves

 Ideas & support



EDI Division Officer

Responsibilities of a Division EDI Officer:

- Advise the Division President and programme group chair (if different) about EDI-related issues and initiatives raised by the members, other Division EDI officers and the EDI Committee
- Collect timely feedback on EDI-related matters from members
- Support the Division President and EDI Committee implementing division relevant EDI actions
- Provide feedback to the EGU EDI Committee
- Participate in 3 to 4 dedicated EDI Committee meetings planned throughout the year
- Prepare information about the EDI (EGU-wide and division specific) events, initiatives and issues that could be reported at the division meeting
- Support the EDI Committee at the General Assembly (e.g., at the EGU EDI booth, attending EDI networking events)

Are you interested in this position?

- the call for a [insert Division acronym] Division EDI Officer will be sent around shortly via the EGU [insert Division acronym] mailing list

Questions? Come to the EGU EDI booth during the week!

EDI events during the EGU26 week

EDI Events during EGU26:

- EDI reception, Monday, May 4, 18:00-19:00 (CEST), Rooftop Foyer
- EDI Award Lecture, Monday, May 4, 19:00-20:00 (CEST), Room G1
- Pride and allies reception, Wednesday, May 6, 18:00-19:30 (CEST), Rooftop Foyer
- Celebrating Neurodiversity in Geosciences, Wednesday, May 6, 18:00-19:30 (CEST), Room Rooftop Foyer
- EDI Rising Geoscientist reception, Thursday, May 7, 18:00-19:00 (CEST), Rooftop Foyer
- EOS3.2 - Promoting and supporting inclusive excellence in the geosciences | Poster Session, Friday, May 8, 8:30-10:15 (CEST), Hall X4
- EOS3.2 - Promoting and supporting inclusive excellence in the geosciences | Oral Session, Friday, May 8, 14:00-18:00 (CEST), Room -2.92
- GDB1 - What's next for EDI in these turbulent times?, Friday, May 8, 10:45-12:30 (CEST), Room E1

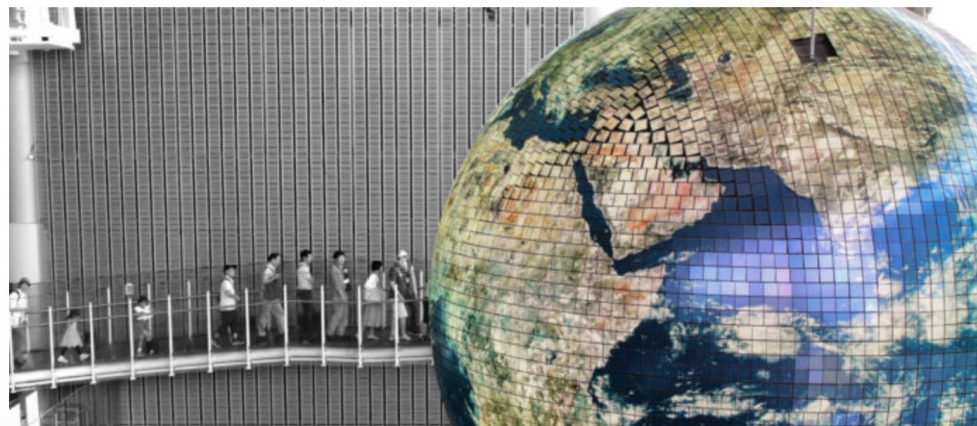
New Policy Officer Wanted!

- **Support seismologists in engaging with policy by sharing relevant opportunities, resources, consultations, events, and policy news, while helping EGU connect policymakers with timely, useful, and scientifically robust seismological evidence.**

New Policy Officer Wanted!

How can you contribute to Science-Based policy-making? Ask the new Policy Officer in the Natural Hazards Division!

Antonella Peresan · February 26, 2024 · EGU General Assembly, EGU Natural Hazards Division, Natural hazard, Policy · 2 Comments



<https://blogs.egu.eu/divisions/nh/2024/02/26/how-can-you-contribute-to-science-based-policy-making-ask-the-new-policy-officer-in-the-natural-hazards-division/>

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Outstanding Early Career Scientist Award Lecture 2026

The 2026 EGU Seismology **Outstanding Early Career Scientist Award** is awarded to
Kurama Okubo (NIED)

for outstanding contributions to earthquake physics that integrate numerical modelling, observational seismology, and laboratory experiments, to illuminate complex rupture dynamics and fault mechanics.



Dr. Kurama Okubo

Beno Gutenberg Medal Lecture 2026

The 2026 EGU Seismology **Beno Gutenberg Medal** is awarded to
Satoshi Ide (University of Tokyo)

for pioneering work on the physical foundations of tectonic tremor, low-frequency and slow earthquakes, and for developing new observational methods to characterize them.



Dr. Satoshi Ide

Beno Gutenberg.





How to nominate

Where: <https://www.egu.eu/awards-medals/nominations/>

When: Deadline is **June 15 every year**

What is required:



	Division and Union medals	Outstanding Early Career Scientists Awards
Nomination letter	5000 characters (including spaces)	2500 characters (including spaces)
Curriculum Vitae	2 pages	1 page
Selected bibliography	2 pages	½ page
Supporting letters	3-5 5000 characters (including spaces)	None (multiple nominators possible)

Nomination and supporting letters via on-line form



EGU awards & medals

How to nominate

Where: <https://www.egu.eu/nominations/>

When: **Deadline is**

**Nomination Deadline
June 15**

What is required:



	Division and Union medals	Outstanding Early Career Scientists Awards
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Nomination and supporting letters via on-line form



**Nomination
Deadline –
June 15**

How to
Where
When:
What is re



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Early Career Awards	
characters (including spaces)	1 page
	1/2 page
characters (including spaces)	None
	(multiple nominators possible)

Nomination and supporting letters via on-line form

New EGU Fellow Nominations - TBA

How to

Where

When:

What is re



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wards

acters (including
spaces)

1 page

½ page

None

le nominators
possible)

...ing letters via on-line form

Thank you to the Beno Gutenberg Medal – Committee **2025**

The Committee for the Beno Gutenberg Medal 2024 is composed of the last five medalists who have been awarded the Beno Gutenberg Medal
There must be a non-medalist: proposal former Seismology Division President

2022



Yehuda Ben-Zion

2021



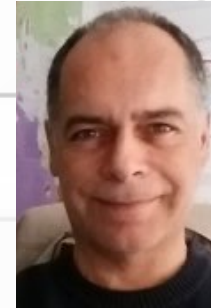
Malcolm Sambridge
(chair)

2017



Hitoshi Kawakatsu

Non-medalist



Philippe Jousset



<http://www.egu.eu/awards-medals/beno-gutenberg/>

<http://www.egu.eu/awards-medals/proposal-and-selection-of-candidates/>

Beno Gutenberg Medal – New Committee **2026 (vote)**

The Committee for the Beno Gutenberg Medal 2024 is composed of the last five medalists who have been awarded the Beno Gutenberg Medal
There must be a non-medalist: proposal former Seismology Division President

2024



Jaroslava Plomerová

2022



Yehuda Ben-Zion
(Chair)

2025



Satoshi Ide

Non-medalist



Philippe Jousset



<http://www.egu.eu/awards-medals/beno-gutenberg/>

<http://www.egu.eu/awards-medals/proposal-and-selection-of-candidates/>

New ECS Award Committee 2026 (vote)

- Division President
- The 2 past awardees



Alice-Agnes Gabriel



Brandon Paul VanderBeek



Kurama Okubo

Early Career Scientist

- » An **Early Career Scientist (ECS)** is a student, a PhD candidate, or a practicing scientist who received their highest certificate (e.g. BSc, MSc or PhD) within the past seven years. The seven-year period can be extended to allow for periods when the scientist was not working in science because of, but not limited to, caring and/or parental responsibilities, disability, personal illness, community obligations or national service
- » For the purpose of the awards the nominee should satisfy one of the above criteria by **1 January** of the year when the award is presented

<https://www.egu.eu/awards-medals/ecs-definition/>



[Home](#) / [Awards & medals](#) / [Outstanding Student and PhD candidate Presentation \(OSPP\) Awards](#) / [2025](#) / [Aurora Lambiase](#)

Site search

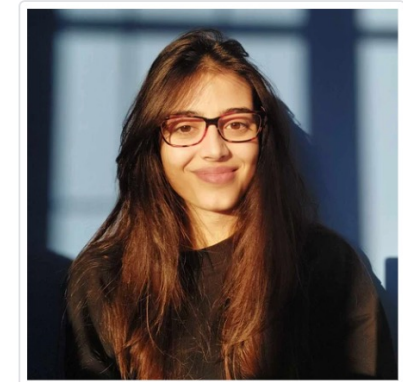


SM Seismology

The 2025 Outstanding Student and PhD candidate Presentation (OSPP) Award is awarded to Aurora Lambiase for the poster/PICO entitled:

Induced fault slip events and their deformation fields: insights from FEAR experiments (Lambiase, A.; Meier, M.-A.; Spagnuolo, E.; Nikkhoo, M.; Rinaldi, A. P.; Gischig, V.; Selvadurai, P.; Marsan, D.; Giardini, D.; Wiemer, S.)

Click [here](#) to download the poster/PICO file.



Aurora Lambiase

Aurora Lambiase is a doctoral student at ETH Zürich within the Swiss Seismological Service, supervised by Prof. Stefan Wiemer and Dr. Men-Andrin Meier. Her PhD project is part of the TREAD Doctoral Network, funded by the European Union Horizon Europe Programme, and co-supervised by Prof. David Marsan (UGA). Her research explores the potential interactions between seismicity and aseismic processes.

At EGU 2025, Aurora presented preliminary results from the Fault Activation and Earthquake Rupture (FEAR) experiments at the Bedretto Underground Laboratory for Geosciences and Geoenergies (BedrettoLab). These experiments provide a rare opportunity to directly observe the evolution of deformation fields during fluid-induced slow and fast fault slip—crucial for identifying patterns of strain localization and rupture nucleation. In her poster, she introduced a straightforward approach to model slip-induced deformation heterogeneities and relate them to induced seismicity. This work lays the foundation for inferring seismic and aseismic slip distributions from 3D deformation data, offering new insights into fault mechanics and rupture processes.

OUTSTANDING STUDENT AND PHD CANDIDATE PRESENTATION (OSPP) AWARDS 2025

Clara Vernet

[Home](#) / [Awards & medals](#) / [Outstanding Student and PhD candidate Presentation \(OSPP\) Awards](#) / [2025](#) / Clara Vernet

Site search



SM Seismology

The 2025 Outstanding Student and PhD candidate Presentation (OSPP) Award is awarded to Clara Vernet for the poster/PICO entitled:

Shallow crustal imaging with distributed acoustic sensing (DAS) offshore central Chile (Vernet C.; Rivet D.; Trabattoni A.; Baillet M.; van den Ende M.)

Click [here](#) to download the poster/PICO file.

Clara Vernet is a PhD student at the Observatoire de la Côte d'Azur, Université Côte d'Azur, in Geoazur laboratory (France). Her research focuses on advancing seismic imaging with Distributed Acoustic Sensing (DAS) on submarine fiber-optic cables, particularly for understanding tectonic and sedimentary structures offshore Central Chile in the framework of the ERC ABYSS project.

Clara's current research investigates how scattered wavefield and ambient noise can be used to image crustal structures at sub-kilometer scales. By partitioning the wavefield to isolate surface-wave energy and performing local backprojections of scattered arrivals, she identifies fault zones characterized by strong wavefront scattering and sharp lateral velocity contrasts. In parallel, she uses ambient seismic noise to analyze local reflections and detect frequencydependent resonances associated with sedimentary basins. Her awarded poster demonstrates how the combination of scattered-wave imaging from earthquakes and noisebased methodologies enables high-resolution characterization of submarine faults and sedimentary basins in marine environments.



Clara Vernet

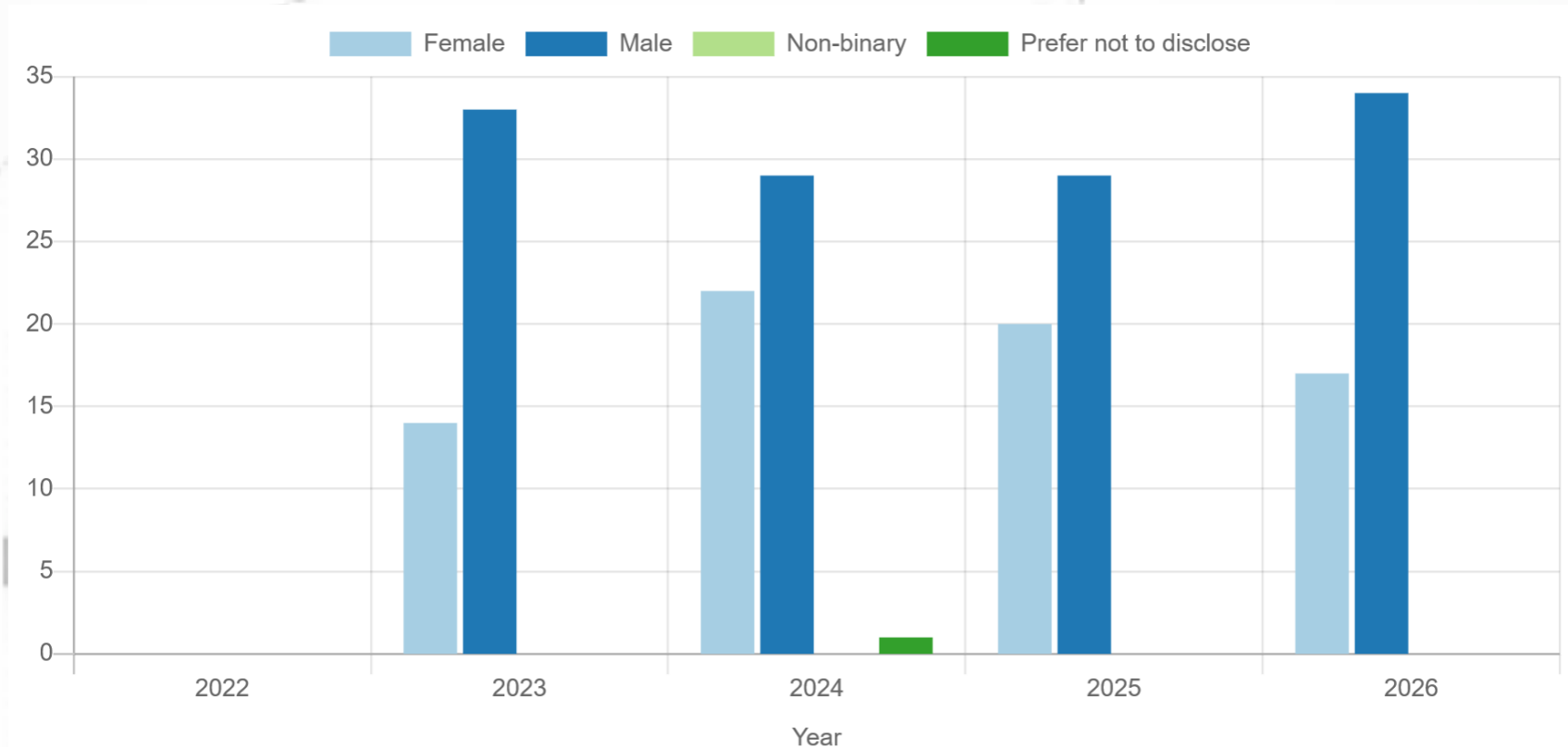
Outstanding Student and PhD-candidate Presentations (OSPP) are now open for judging!



If you are an OSPP judge, look for the logos on OSPP presentations and submit your assessment today!

**Thank you, Monica Sukan,
SM OSPP Coordinator!**

Gender balance in accepted nominations



Takehome message: We need to do better to keep the trends from 2 years ago. Advertisement has to target the F candidates and please emphasize to Division members that they have an active role in proposing names.

Silver lining: the number of F nominations has NOT gone down, just that the accepted numbers have. So the trend may go up (together with a strong, persistent effort on our behalf).

Never forget: Geographical diversity in nominations is equally important and efforts have to be made in that direction by all.

Awards and Medals Task force (AMTF) will:

- Revisit Awards practices, update guidelines, ensure consistent practices across Divisions, avoid (perceived and real) conflicts of interest and ensure fairness and inclusiveness.
- Establish consistent and clear criteria (e.g., “scientific excellence”) for awards committees.
- Visit practices & processes of other societies to see if they can be adopted to make our awards processes more inclusive and fair.
- Consider proposing an award and recognition instruments that are missing.
- Awards and Medals reception improvement (e.g., live music by EGU members & other).
- Open to feedback and suggestions from the EGU membership on the above (through your Division presidents - by email and Division meeting discussions).

Task force members (approved by Council):

Athanasios Nenes (Awards and Medals Committee Chair, AMTF chair); Stefanie Kaboth-Bahr (ECS Union-level ECS representative), Lisa Wingate (EDI Committee Chair), Marian Holness (EGU Vice President), Sergio Carmelo Guglielmo Vinciguerra (EMRP Division President); Kristen Cook (GM Division President); Ana Bastos (BG Division President)

- Welcome to the **EGU General Assembly 2026!**
- **Seismology Division Updates**
- **Awards:** Medals & OSPP Awards
- **Report from the ECS Team**
- Code of Conduct
- Any other business

Seismology ECS Team Update

Ana Nap

IGE, Grenoble
France

Adam Ciesielski

Institute for Geodesy and
cartography, Poland

David Schlaphorst

University of Lisbon
Portugal

Katinka Tuinstra

ETH Zurich
Switzerland

Dinko Sindija

University of East Anglia
England

Imme Wienk

ISTerre, Grenoble
France

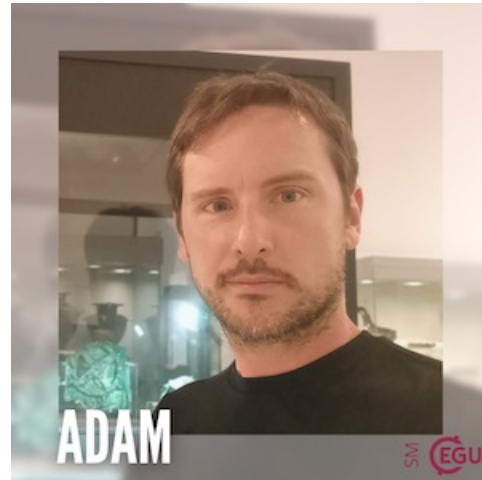
Laura Bogner

ETH Zurich
Switzerland

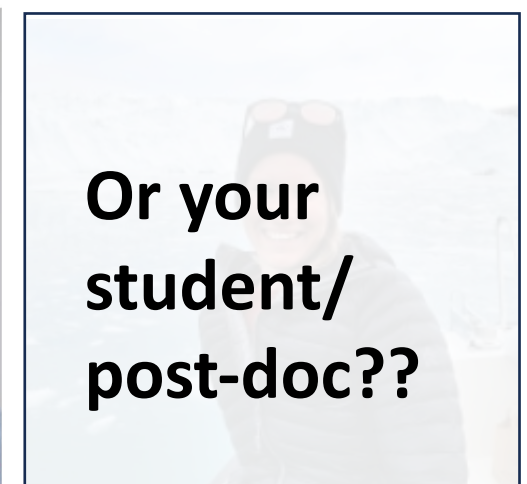
Kira van Helden

University of Padova
Italy

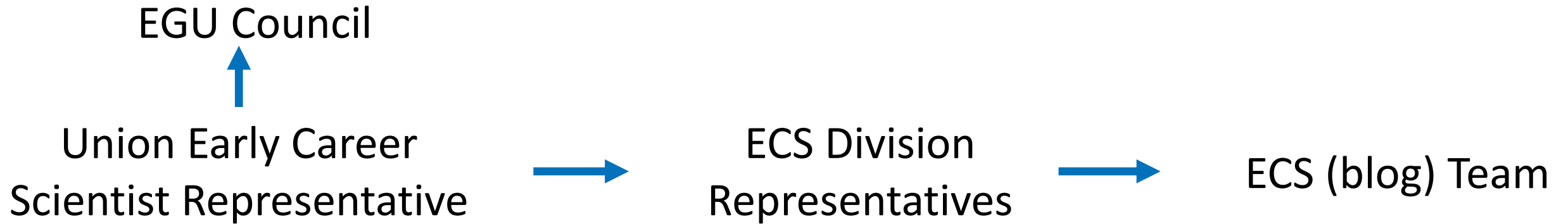
The Team!



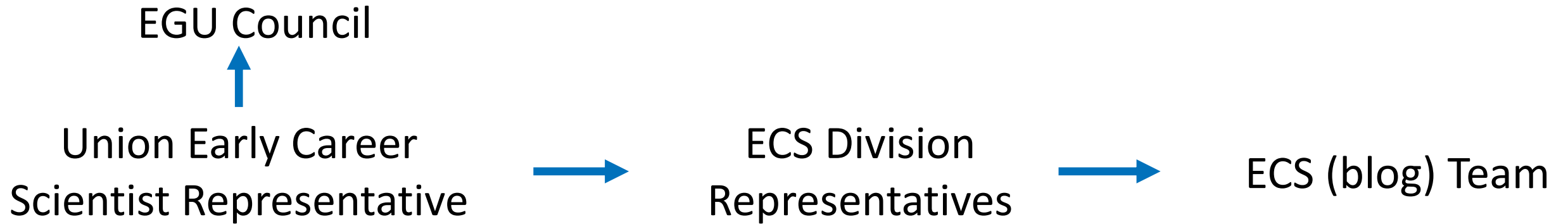
New Team members!



So, how does it work?



So, how does it work?



So, how does it work?

EGU Council



Union Early Career
Scientist Representative



ECS Division
Representatives



ECS (blog) Team



So, how does it work?



ECS Representative — Seismology Division

- Organising team meetings
- Liaison between the team and EGU
- Meeting with reps from all EGU divisions
- 3 in-person/hybrid meetings per year with all division reps

So, how does it work?



ECS Representative — Seismology Division

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Blog Editor-in-Chief

- Coordinates the blogs and online blog environment
- In person workshop pre-GA with other blog editors

So, how does it work?

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So, what do we do?

- Represent early career seismologists within EGU
- (Co) Organise ECS events at the GA and outside of the GA
- Organise short-course Seismology 101 (*Back this year!*)
- Write and edit blogs on anything seismology (or general academia)
- Collect a regular job portal blog
- Post about the blogs and other things on Social Media
- And more!

Social Media

Instagram Page

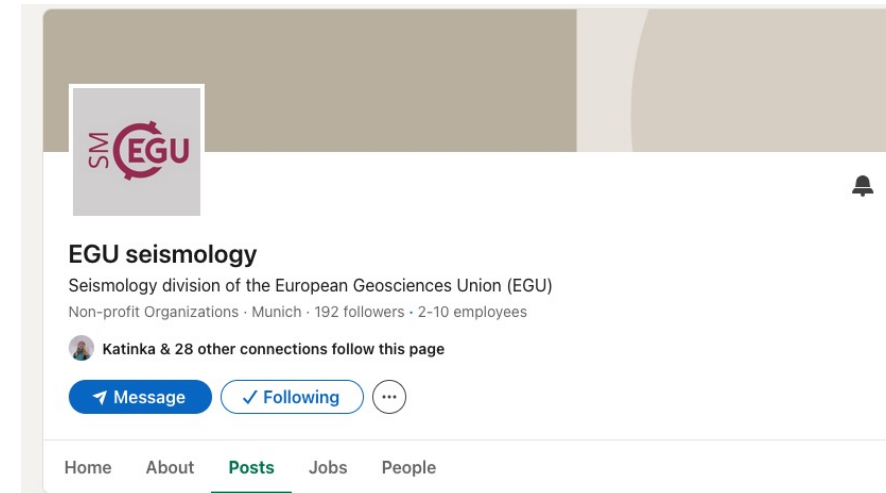


Follow us!
@EGU_seismo



SCAN ME

LinkedIn



Facebook



Social Media

Instagram Page



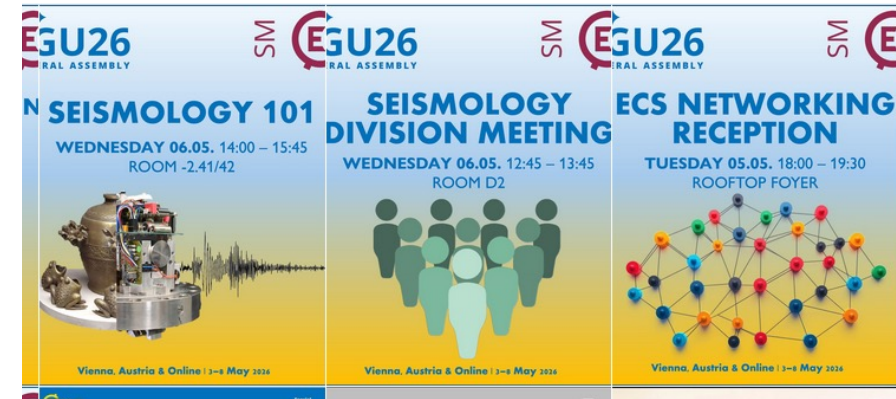
862 Followers

Great way to stay up to date!

Follow us!
@EGU_seismo



Events @ GA



Blogs & other events



Blog

Surviving the Ranking Madness: A Geoscientist's Guide to Keeping Your Academic Soul Intact

EGU Guest blogger · July 15, 2025 · Academia survival, Great Debates, Jumping out of Academia, M

Use datafile template

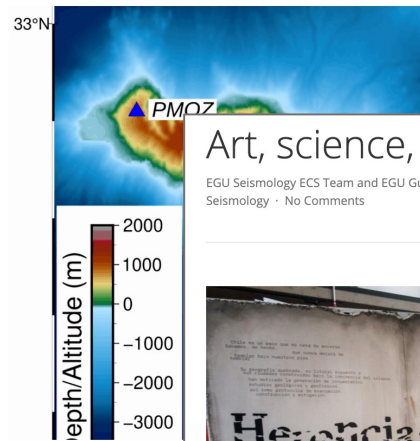
ProAc version update

Seismology Job & Career Portal

EGU Seismology ECS Team and Adam Ciesielski · June 30, 2025 · S

What Distributed Acoustic Sensing (DAS) can find in the Atlantic Ocean

EGU Seismology ECS Team and David · June 18, 2025 · Active Seismic, Co Seismology, Seismology · No Comments



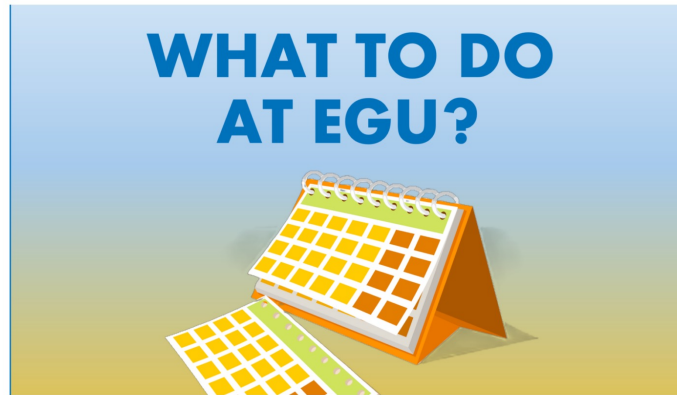
Art, science,

EGU Seismology ECS Team and EGU G Seismology · No Comments

Seismology Division Events for EGU26 General Assembly

EGU Seismology ECS Team, David and Adam Ciesielski · April 25, 2026 · General Assembly, Seismology, Seismology & Society, Uncategorized · No Comments

WHAT TO DO AT EGU?



Seismology
JOB Portal



Main wall of the Seismic Inheritance exhibition.

Guest blog posts

Seismology Job Portal

Earthquake Watch

State of the ECS

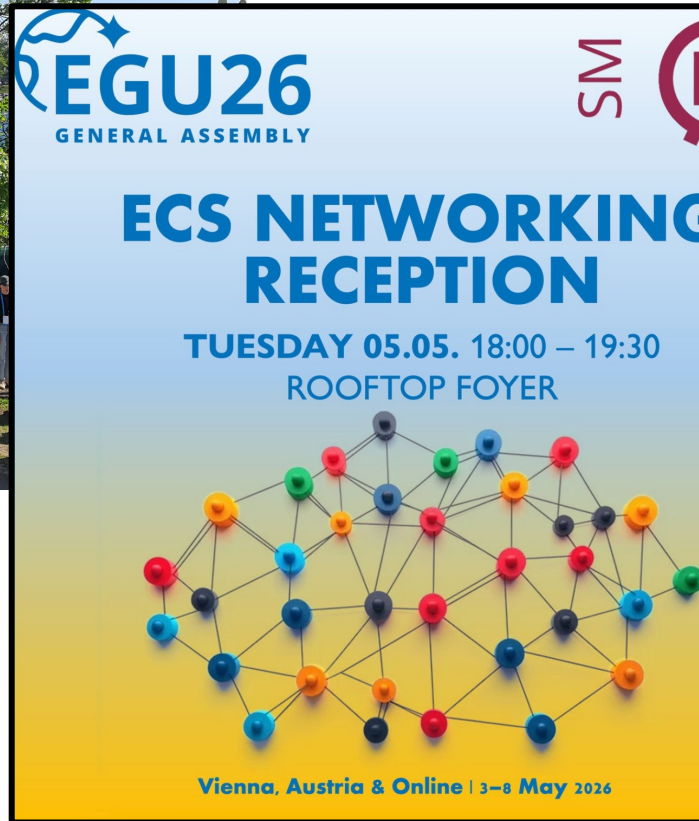
SENSOR

Events @ GA

Pre opening reception Icebreaker



ECS Networking Reception

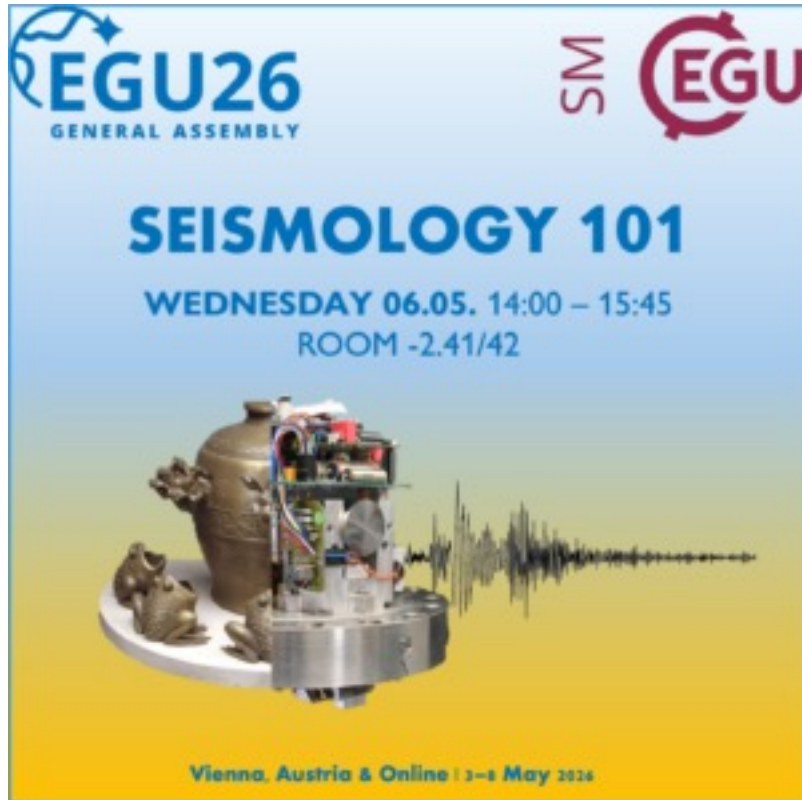


Seismology ECS Dinner



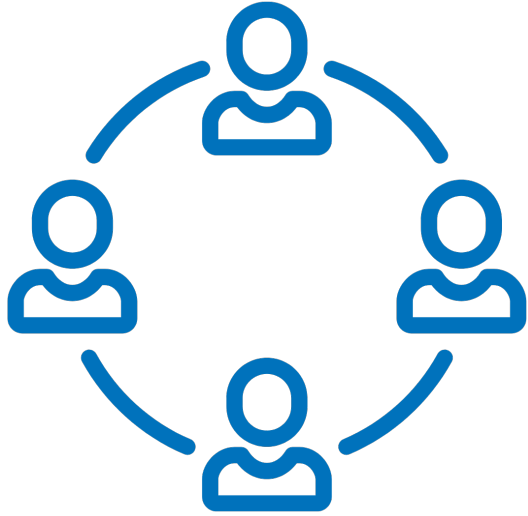
Events @ GA

Seismology 101



- Short course on the “basics” of seismology
- For ECS/people new to seismology
- 45 min presentation + demonstration
- Lots of time for questions
- Created and presented by the **ECS Team!**

EGU Task Forces



GA & Activities



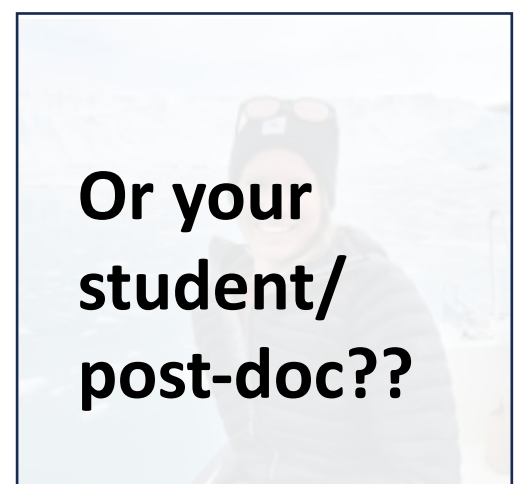
**Outreach &
Communication**



**Equity, Wellbeing &
Academic Life**

- Organising activities/short courses/workshops for example
- Take part in EGU committees as the ECS representative
- **Looking for new members!**

New Team members!



ENJOY EGU26!

Questions?
Comments?



**Please
Give Us
Feedback!**

general-assembly@egu.eu