

2026 GMPV Division Meeting

European Geosciences Union



Holly Stein, GMPV Division President

Geochemistry, Mineralogy, Petrology, Volcanology

Vienna, Austria & Online | 7 May 2026



Meetings | Publications | Outreach | www.egu.eu

The EGU Programme Committee welcomes you to EGU26!



EGU25

Photo credit: MHR



OUR GOAL

to provide a forum where **all scientists** can present their work and discuss their ideas with experts in **all fields of geoscience**, by offering a **hybrid, inclusive** and environmentally friendly meeting that addresses the main **scientific challenges** of geosciences worldwide

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)

Meet the PC Co-chairs &
EGU Events Manager:

Tue, 05 May
15:00–15:30 CEST

 EGU booth – Hall X2

**EGU26 Programme Committee composition
(~40 persons):**

[https://www.egu26.eu/about/programme_
committee_composition.html](https://www.egu26.eu/about/programme_committee_composition.html)



Twice a year, autumn and spring, the Executive Committee, Division Presidents, Committee Chairs, and other officers come together for an intense working week to create EGU Programming. We are the Program Committee and we work for YOU, our membership!



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

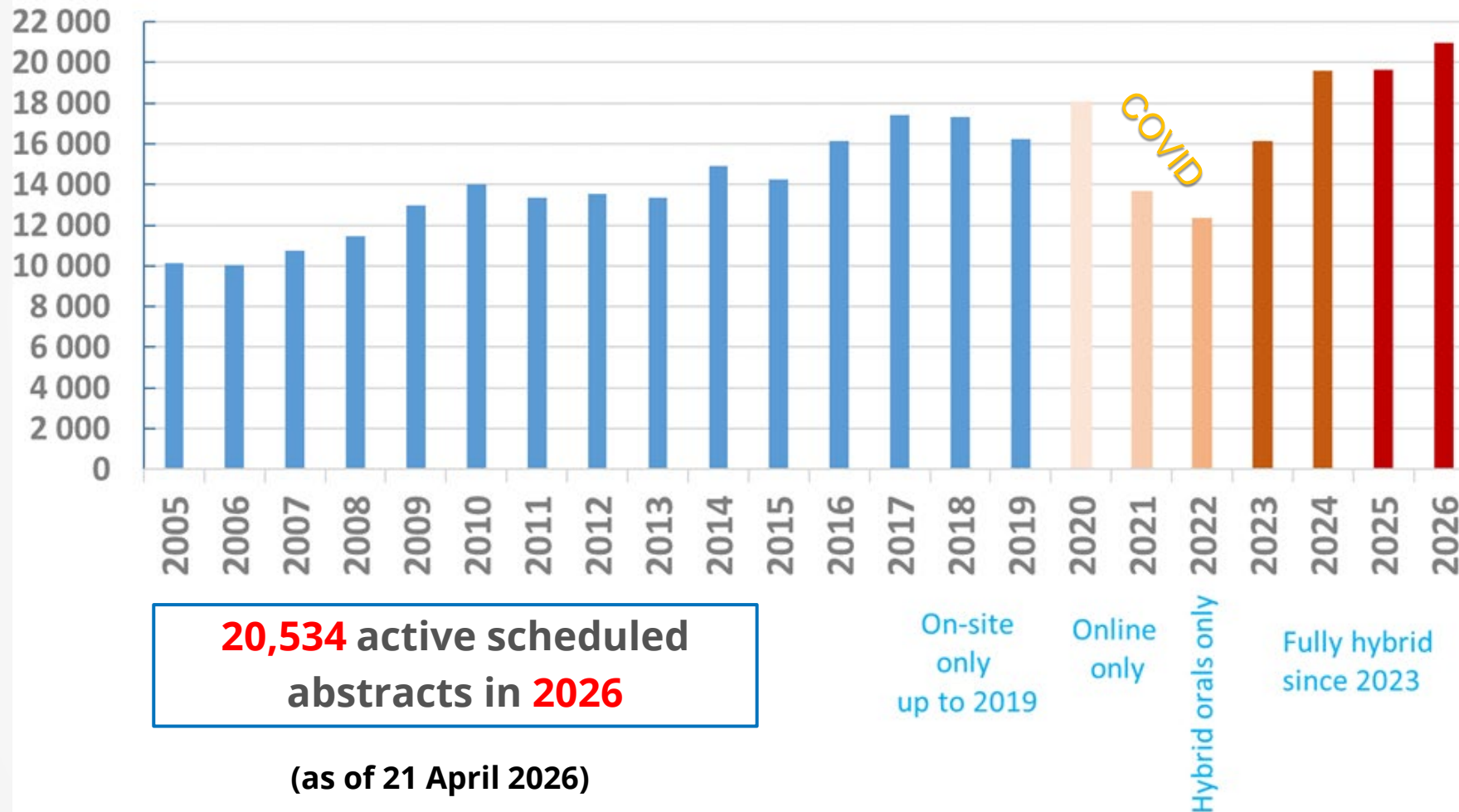
- by emailing **conduct@egu.eu**
- or on-site, 8:00-17:00 at the **EGU Info Desk (Yellow level)**

Abstract Submission Statistics 2020-2026

	EGU2020 (virtual)	EGU2021 (virtual)	EGU22 (hybrid)	EGU23 (hybrid)	EGU24 (hybrid)	EGU25 (hybrid)	EGU26 (hybrid)
Total submitted	18,760	13,860	13,194	16,995	19,925	20,024	20,991
Withdrawn	725	214	862	196	351	362	17
Rejected	3	7	3	1	4	4	TBD
Active (scheduled)	18,032	13,639	12,329	16,108	19,570	19,658	20,974

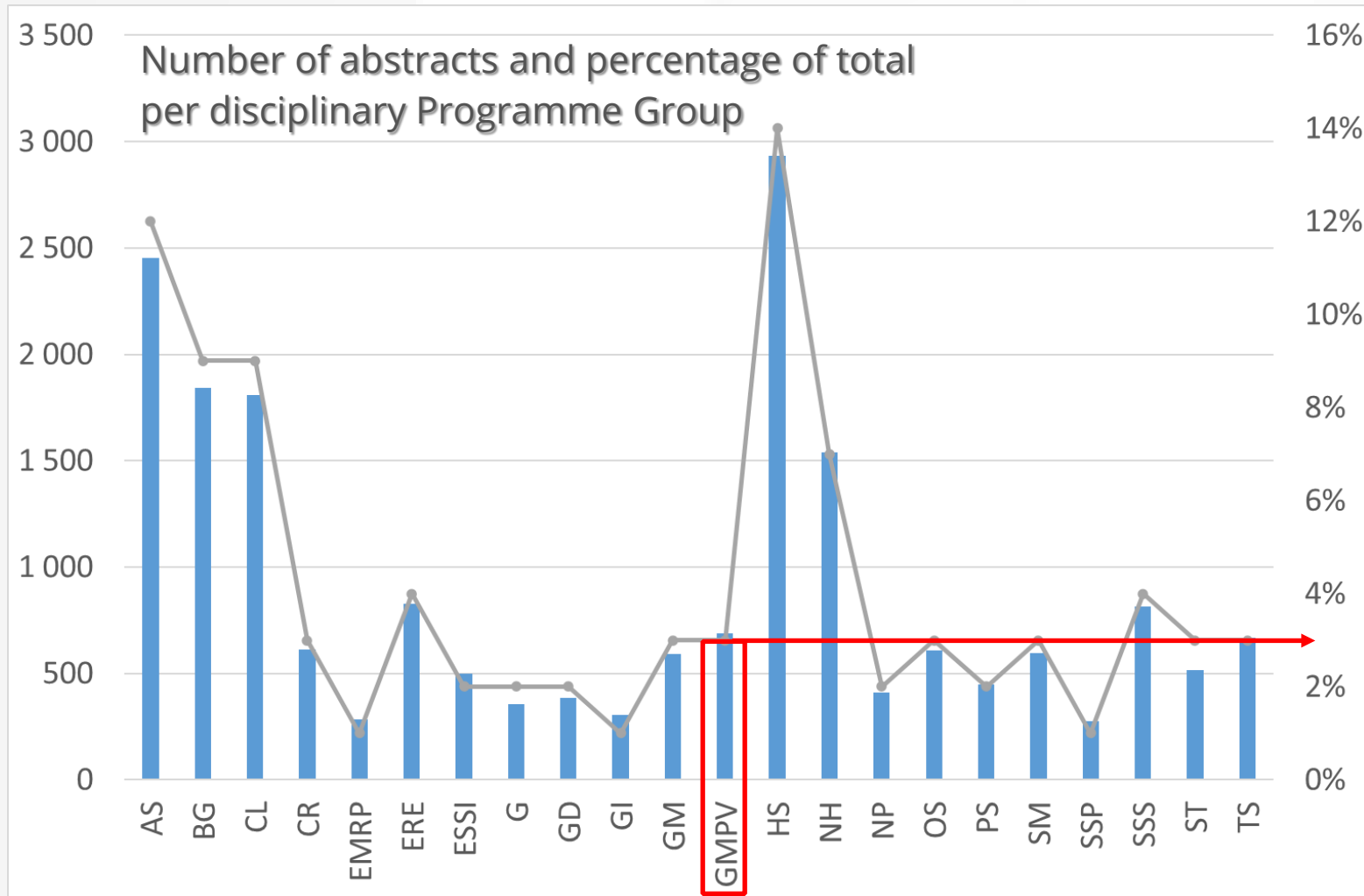
C O V I D

numbers taken on 15.02



- **21,117** abstracts submitted at the deadline for **2026**

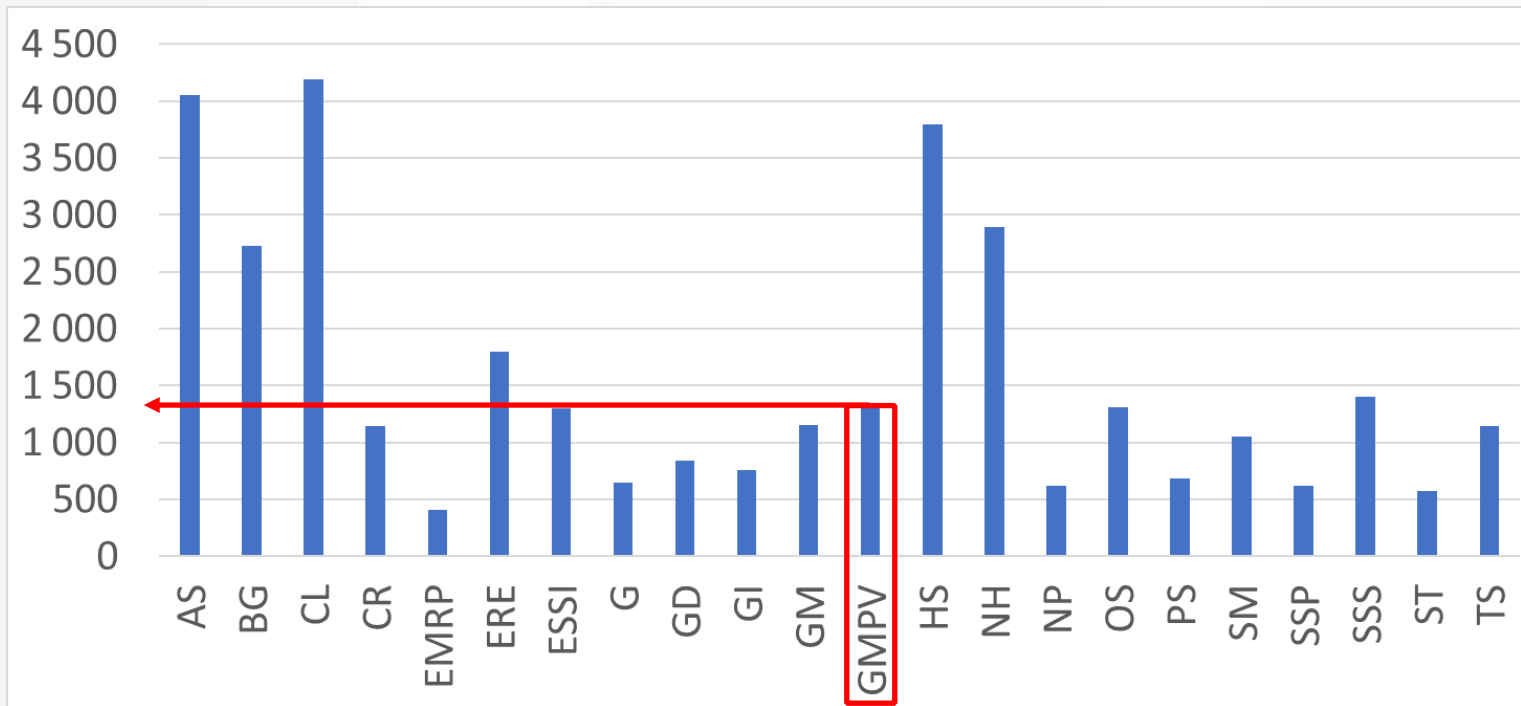
19,071 active scheduled abstracts in 2025



- Overall, about 25 abstracts per 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 (Division)

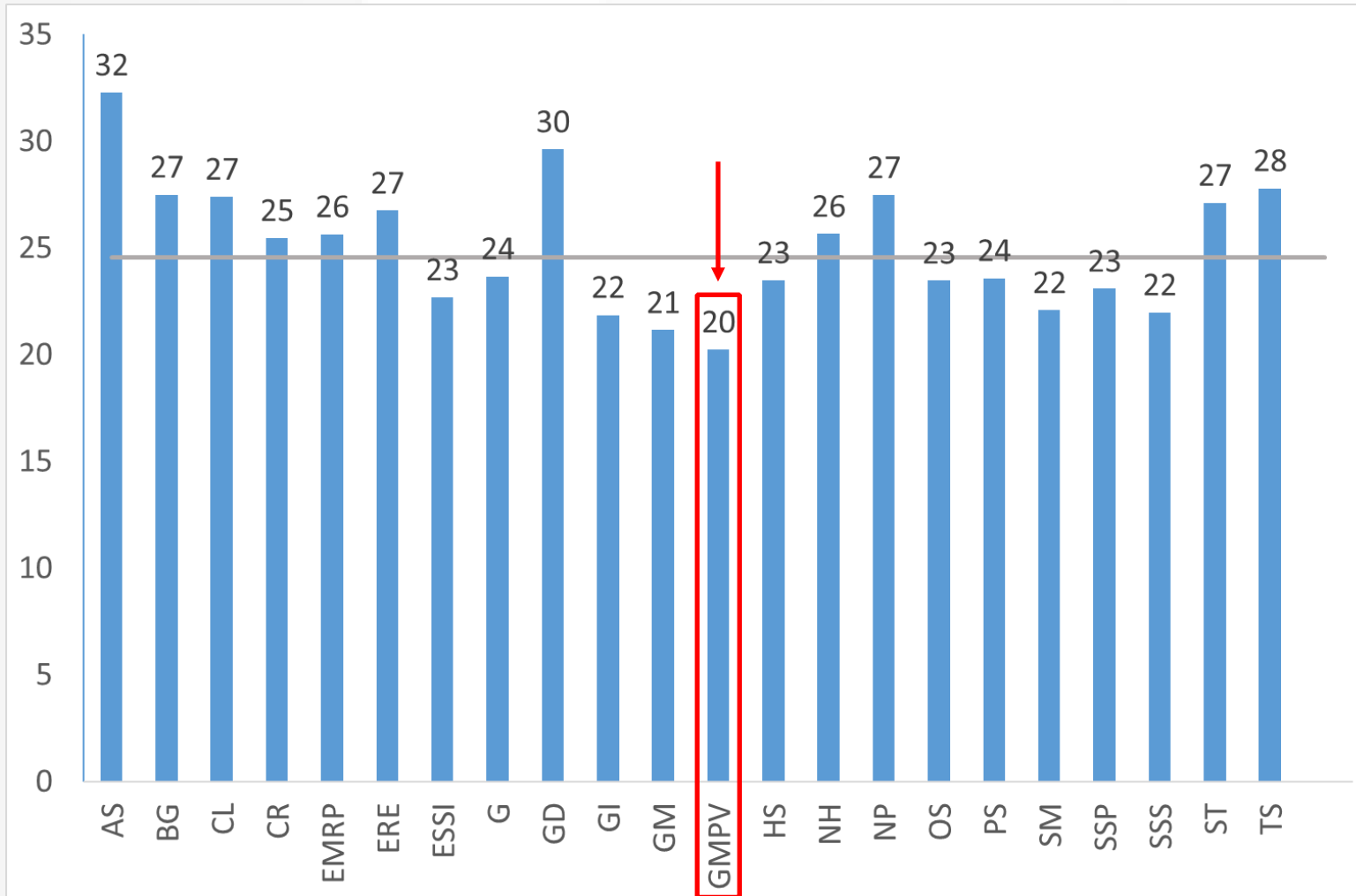


(note: a participant can choose more than one affiliation)

- ~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)

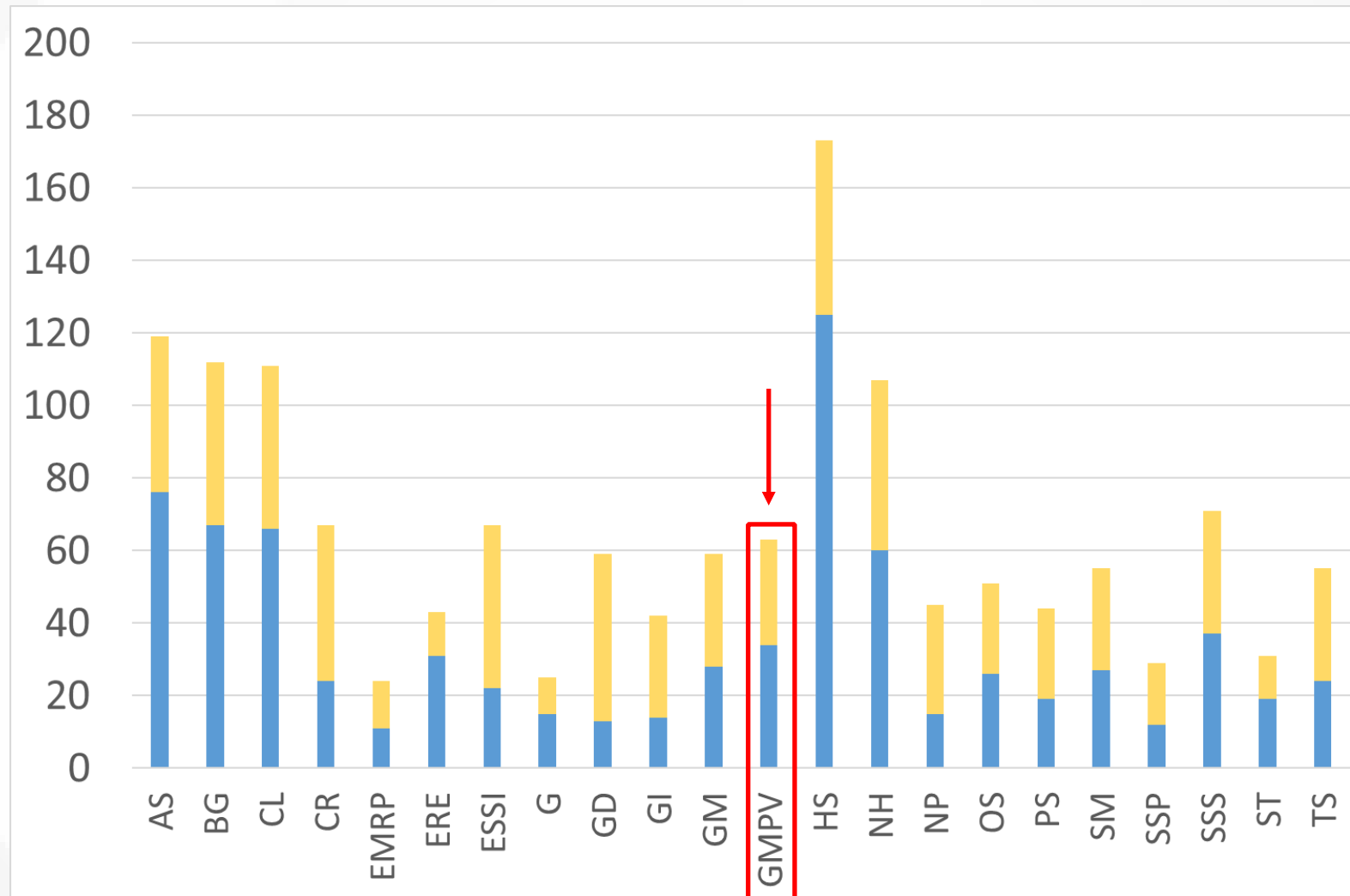
Abstracts per (lead) sessions per Programme Group (Division)
(median: 24.6 abs/session)



- Overall, about 25 abstracts per session at EGU26
- **GMPV**, median is 20 abstracts per (lead) session

(as of 21 April 2026)

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



(as of 21 April 2026)

Overall abstract submission statistics

RECOVERY from 2025

2025 EGU-GMPV numbers:



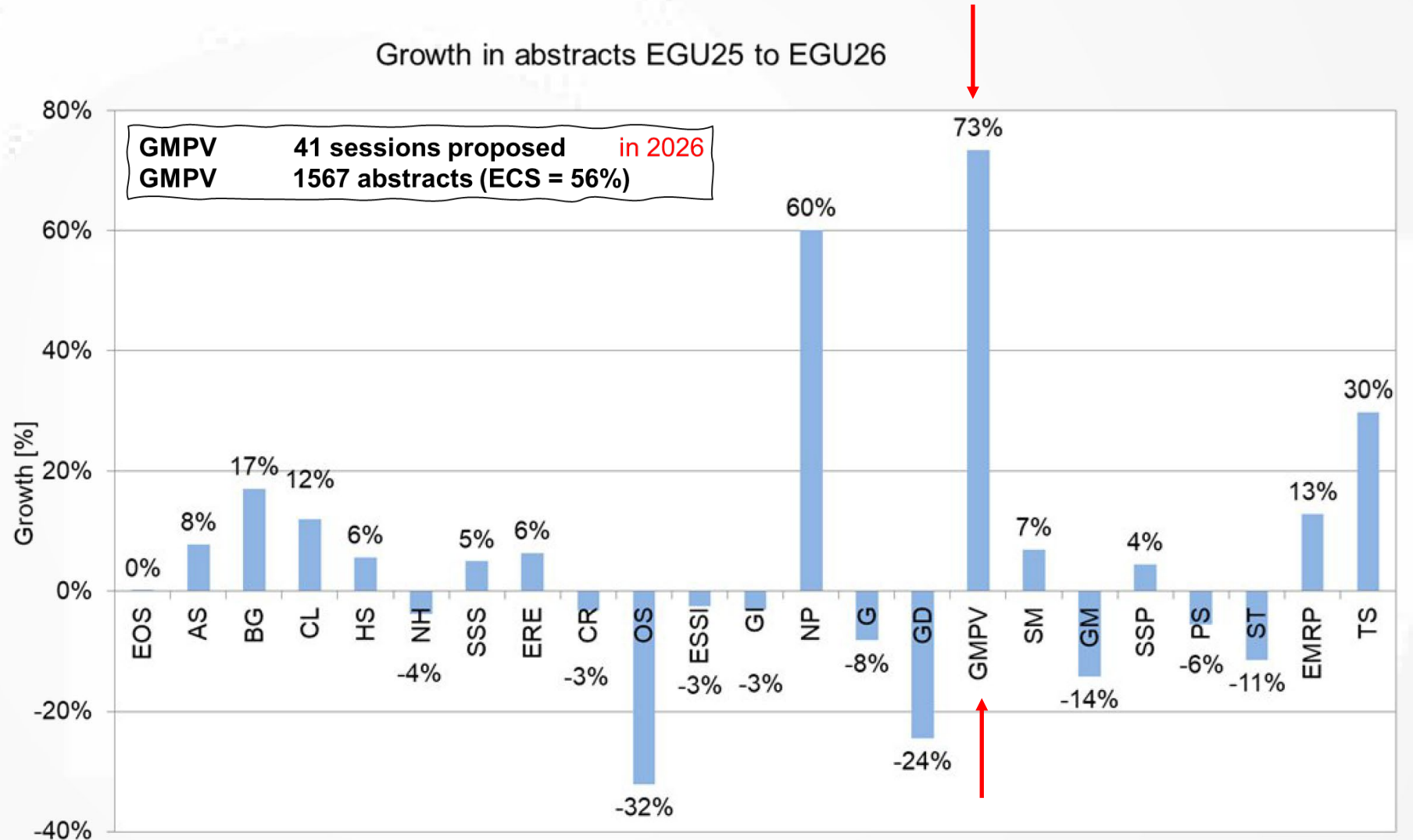
IAVCEI, June 29-July 4, Geneva

Goldschmidt, July 6-11, Prague



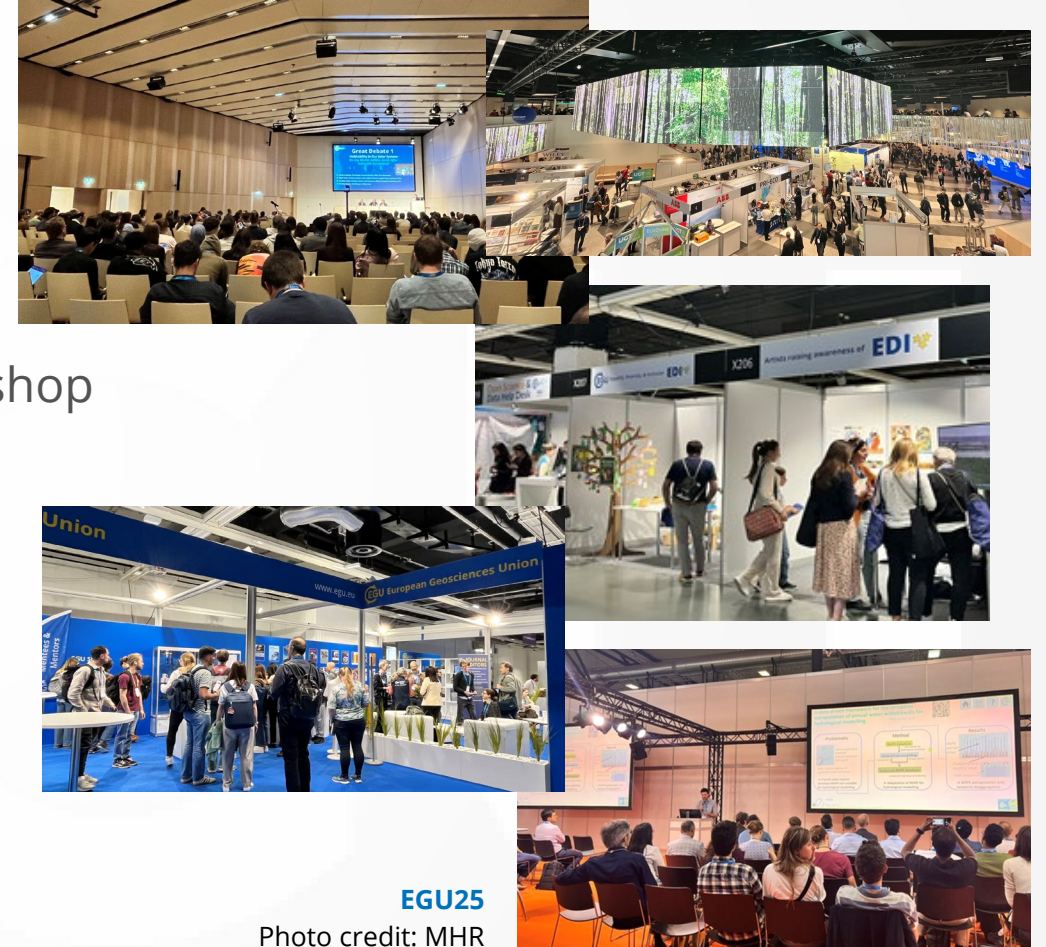
Source: Copernicus
(at the time of room
allocation)

* At the time of room allocation



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
- EDI Committee events



More on: egu26.eu

GMPV – Building on Excellence

GMPV Division Description on EGU website updated (2023)

Increasing co-sponsored sessions with **ERE and GD**

(**E**nergy, **R**esources and the **E**nvironment, and **G**eo**D**ynamics)

Building and increasing sessions on ore-forming processes and critical minerals

GMPV led Union-wide 2025 Great Debate on Deep Sea Mining.

(Will a paradigm shift from on-shore to off-shore mining serve the future of humanity?)

New Theme on Computational Geoscience and Machine Learning (2024)

New Theme on Early Earth and Analogous (Exo)Planets (2026)

New Theme on Mantle to Core to Surface, Physical-Chemistry (2026)

New Theme under discussion for 2027, Fluid Geochemistry, Gases, Melts, Inclusions

Engagement with AGU members and North America

(Exchange ECS lectures between AGU-VGP and EGU-GMPV)



Hisashi Kuno
1910-1969

Double-Header
AGU Kuno Lectures
presented at the
EGU 2026 Meeting in Vienna



Assistant Professor
Michelle Muth
University of Washington,
Seattle, USA



Professor
Wenzhong Wang
University of Science and
Technology of China

Tuesday, May 5,
19.00-20.00, Room K1

Michelle Muth

**The importance of
sulfur in the
generation of
basaltic magmas**

Wenzhong Wang

**Hydrogen isotope
fractionation during
core formation of
terrestrial planets**



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!

OSPP Coordinator for the GMPV Division

Outstanding Student and PhD candidate Presentation

INCOMING



Eleonora Braschi

(CNR-IGG, Institute of Geosciences
and Earth Resources,
National Research Council of Italy)

The EGU presents Outstanding Student and PhD candidate Presentation (**OSPP**) Awards to highlight the importance and role of poster presentations at the EGU General Assembly and, importantly, to foster the excitement of early-career colleagues for presenting their work in an interactive way.

OSPP Awards are presented at the EGU Programme Group (Division) level.

The OSPP Coordinator

- Assures (co-)conveners assign enough OSPP judges per participating presentation
- Assigns judges if required
- Selects the presentations to be given an award in consultation with the Division President

Chiara Maria Petrone
(Natural History Museum, London)



Thank You!

Many thanks to Chiara for her service in this role for the GMPV Division, even after she took on the OSPP coordinator role for all EGU Divisions.

2026 **GMPV** Outstanding Student and PhD candidate Presentation (**OSPP**) awardee

Peter Lindquist



Peter Lindquist is a PhD Candidate at the University of Washington in Seattle, USA, under the supervision of Dr. Cailey Condit.

His research blends field observations with geochemistry and phase equilibrium modeling to study the metamorphic and (de)hydration history of subducted oceanic crust.

Using epidote, Lindquist tracks hydration of exhumed metabasalts prior to their subduction and delineates the conditions under which significant water is then released during prograde subduction metamorphism.

Congratulations Peter!

PICO-POSTER



*The Geologic Record of Hydration and Dehydration in the Subducting Slab:
Epidote Minerals Record Alteration and Metamorphism Before and During Subduction*

GMPV OECS Award Committee for 2025-2026



Holly Stein
(AIRIE-Colorado and
University of Oslo)
GMPV President



Jörg Hermann
(University of Bern)

Thea Hatlan Heimdal
(Lamont-Doherty, Columbia University)



Mathias Burisch-Hassel
(University of Leoben)



David Dolejš
(University of Freiburg)

The 2026 GMPV Outstanding Early Career Scientist And recipient of an Arne Richter Award

Claire Harnett



The 2026 GMPV Division Outstanding Early Career Scientist Award and the 2026 Arne Richter Award are presented to **Dr. Claire Harnett** for exceptional field and experimental studies modeling growth and collapse of volcanic structures, and geotechnical applications leading to improved assessment of volcanic instability and hazards.

Due to maternity leave, Claire will present her lecture and accept her awards at the EGU 2027 meeting.

Congratulations Claire!

Bunsen Medal Committee for 2026-2027

Chair



Janne Blichert-Toft
(Director CNRS, ENS-Lyon)
2022 Bunsen Medal



Kei Hirose (University of Tokyo)
2024 Bunsen Medal



Trevor Ireland
2025 Bunsen Medal



Judy Hannah
AIRIE-Colorado



Chiara Maria Petrone
Natural History Museum, London



Silvio Ferrero
University of Cagliari

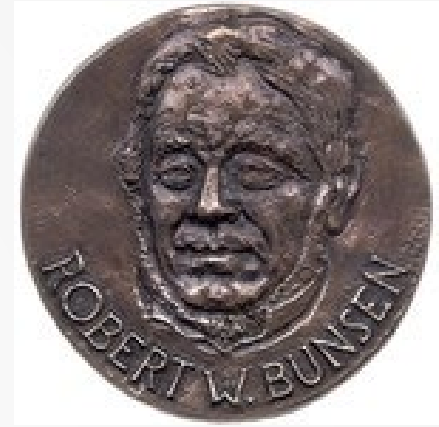
With thanks to departing



Jeff Moyer
(University of St. Etienne)

The 2026 Robert Wilhelm Bunsen Medalist:

Giovanni Chiodini



The 2026 Robert Wilhelm Bunsen Medal is awarded to Giovanni Chiodini for his seminal and transformative work in volcanology and gas geochemistry to elucidate Earth's degassing processes, and his long-term contributions to global volcano monitoring.

Our warmest congratulations, Giovanni!

Thursday (this evening), May 7, 19:00–20:00, Room -2.33

GMPV Science Officers



Silvio Ferrero (University of Cagliari, Italy) investigates high temperature processes involving melt and fluids in collisional settings by targeting metamorphic rocks re-equilibrated over a wide range of depths. His favourite tools are microstructures, melt and fluid inclusions and mineral/melt chemistry.

Richard Palin (University of Oxford) is a metamorphic petrologist who integrates geochemistry, isotope geochronology, and structural geology into his work. His major research interests include process- or technique-oriented studies concerning fluid-rock-melt interactions, changes in metamorphic products and processes through geological time, and the geology of other rocky bodies in our solar system.



Thea Hatlen Heimdal (Lamont-Doherty Earth Observatory, Columbia University) interests span igneous petrology and geochemistry, having worked on LIPS, numerical modeling, paleoclimate, oceanography, and the carbon cycle on a range of timescales. As a postdoc, she is currently using machine learning algorithms to better constrain global ocean $p\text{CO}_2$ and the ocean carbon sink in space and time.

Jörg Hermann (University of Bern) undertakes multidisciplinary studies of high-grade metamorphic rocks combining petrology, geochemistry, experimental petrology, structures and tectonics. He focusses on trace element and volatile recycling in subduction zones, trace element systematics and accessory phase behaviour during high-grade metamorphism, and the Earth's deep-water cycle.



GMPV Science Officers



David Dolejs (University of Freiburg) is a petrologist with broad interests in magmatic and hydrothermal systems, fluid-rock interaction and the formation of ore deposits. His approach to these problems involves analytical studies, laboratory experiments, and thermodynamic and kinetic simulations.



Max Wilke (University of Potsdam) studies minerals, melts and fluids at high pressure and temperature looking structural state, electronic state and local structure of elements and their distribution in magmatic, metamorphic and metal-enrichment processes. His major tools are x-ray techniques with synchrotron radiation, Raman spectroscopy and electron microscopy.



Mathias Burisch-Hassel (Leoben University) works on hydrothermal mineral systems and related (critical) metal resources. Using a broad analytical approach, his research unravels geological processes that result in formation, transformation and preservation of ore deposits. With his team, he constructs metallogenetic models that provide a scientific framework for the mineral exploration industry.



Chiara Maria Petrone (Natural History Museum, London) is a volcano petrologist working on understanding the dynamics of plumbing systems at active volcanoes with particular focus on timescales and dynamics of pre-eruptive processes, with application to volcanic hazard assessment.

GMPV Science Officers



Niki Wintzer (U.S. Geological Survey)
As a Research Geologist, Niki investigates critical mineral ore deposits using geochronology, geochemistry, and statistical assessments. She developed a laser-ablation U-Pb scheelite standard with her colleagues, and she now focuses on new applications of direct ore-mineral geochronology.

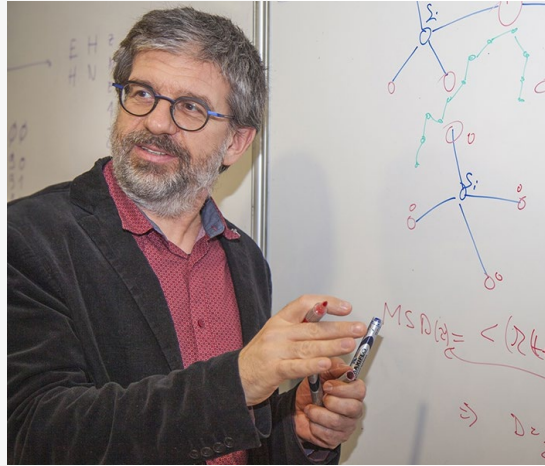
Tobias Keller (University of Glasgow) is a Computational Geoscientist interested in volcanoes and their deep magmatic roots. His research programme spans the role of magmatism in planetary formation and evolution, igneous rock formation coupled to tectonics in the crust and lithosphere, and volcanism with its related hazards as well as hydrothermal and ore genesis processes. His primary research tools include custom-built computational models of multi-phase reaction-transport problems complemented by machine learning on petrological and geochemical datasets.



Adrian Finch (University of St Andrews) seeks to understand the processes that give rise to critical metal deposits in alkaline and carbonatitic magmas, using mineralogy, petrology and geochemistry toolkits to reconstruct petrogenesis. Although he works all around the world, he has a particular reputation for working in the Arctic.



GMPV Incoming Science Officers



Razvan Carajas

Computational Mineral Physicist
(Institute de Physique du Globe de Paris)



Federico Casetta

Petrology, Metasomatism
(University of Vienna)

Past GMPV-ECS Science Officer



Simona Gabrielli

Volcanology, Seismology
(INGV Rome)

GMPV 2026 Program, What's for GMPV 2027?

2026 THEMES (SUB-PROGRAMS) for GMPV (Geochemistry-Mineralogy-Petrology-Volcanology) at EGU, May 3-8, 2026

Theme	Theme (Sub-Program) Titles	Theme (Sub-Program) Co-Chairs
GMPV1	New and interdisciplinary applications in geochemistry	Max Wilke, Giulia Consuma
GMPV2	Experimental and analytical advances in mineralogy and rock-forming processes	David Dolejs, Max Wilke
GMPV3	Low-temperature metamorphism and fluid-rock interaction	Richard Palin, Silvio Ferrero
GMPV4	High-temperature metamorphism and orogenic processes	Silvio Ferrero, Thea Hatlan Heimdal, Jörg Hermann, Adrian Finch
GMPV5	Building economic ore deposits from source to finish	Mathias Burisch-Hassel, Niki Wintzer
GMPV6	Critical metals and minerals - formation, recovery, sustainability	Giulia Consuma, Mathias Burisch-Hassel, Niki Wintzer
GMPV7	Petrologic-geochemical-tectonic evolution of the lithosphere	Federico Casetta, Richard Palin, Silvio Ferrero
GMPV8	Mineralogic, chemical and physical structure from mantle to core to surface	Razvan Caracas, Richard Palin
GMPV9	Mineralogy, petrology, and geochemistry of the early Earth and analogous (exo)planets	Razvan Caracas
GMPV10	Physical and chemical processes in volcanic systems	Tobias Keller, Thea Hatlan Heimdal, Chiara Petrone
GMPV11	Volcano! - hazards, monitoring, human response, mitigation and risk	Chiara Petrone, Simona Gabrielli
GMPV12	Computational science and machine learning with GMPV datasets	Tobias Keller, Razvan Caracas
GMPV13	Interdisciplinary studies with a regional focus	Jörg Hermann
GMPV14	SHORT COURSES	Chiara Maria Petrone

GMPV Science Officers met by zoom on April 16, 2026, to discuss GMPV 2027 program

Sub-Program (Theme) proposal for **EGU2027** to introduce a “**Fluid Geochemistry**” Theme in the GMPV Programme? Improved definition of sessions on gases and emissions and adding emphasis on melt inclusions and fluid inclusions.

Alternatively, should we leave these topics dispersed within other Themes and Sessions?

[Federico, Chiara, Silvio]

I invite the GMPV membership to weigh in on this discussion by either contacting me or GMPV Science Officers Federico Casetta, Chiara Petrone, or Silvio Ferrero.

2027 GMPV Incoming Division President



Giuseppe La Spina

**Physical volcanology, magmatic processes, volatiles,
numerical modelling**

(Etna Observatory, INGV, Italy)

Open Access Publications



- Open Access Journals
- Interactive Public Peer Review



www.egu.eu/publications

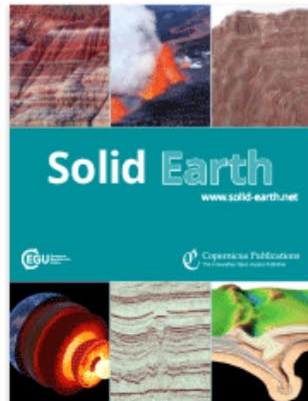
Solid Earth is EGU's journal addressing topics of many divisions



Solid Earth

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ARTICLE LEVEL
METRICS



MODERATE ARTICLE
PROCESSING CHARGES



FINANCIAL
SUPPORT

Executive editors: CharLotte Krawczyk (chief executive editor), Susanne Buiter, Andrea Di Muro, Florian Fousseis, 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.

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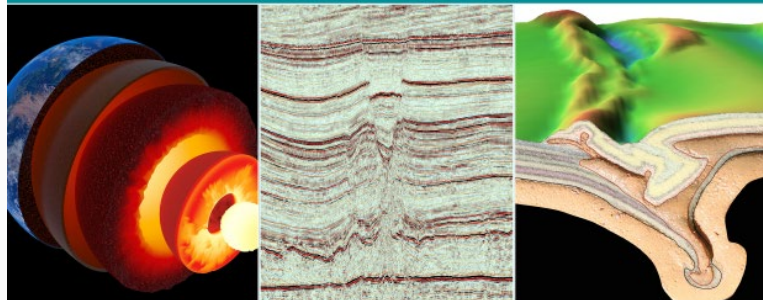


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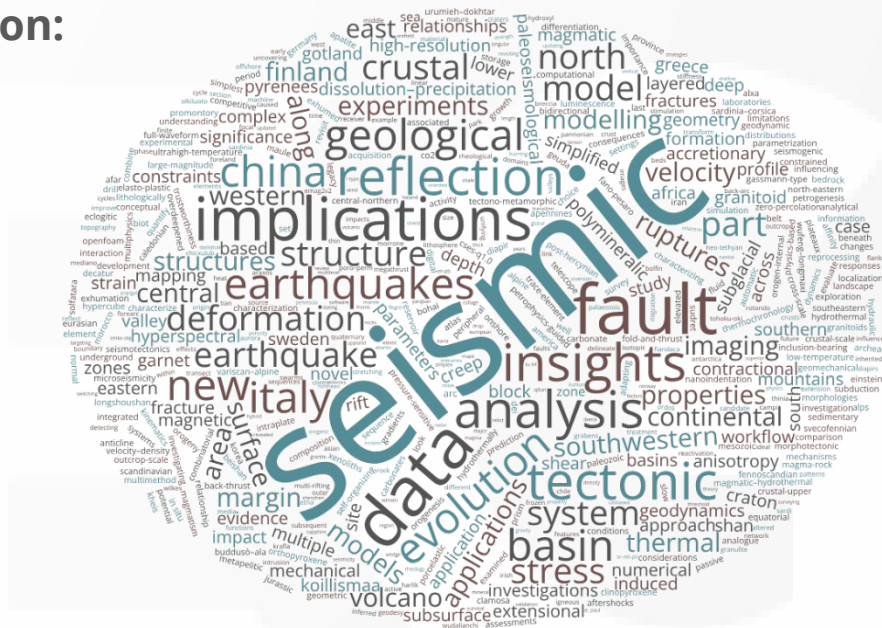
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A community-driven journal that in 2025* published extensive, exciting new research on:



"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.

Solid Earth celebrated its 15th anniversary in 2025 !

... 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

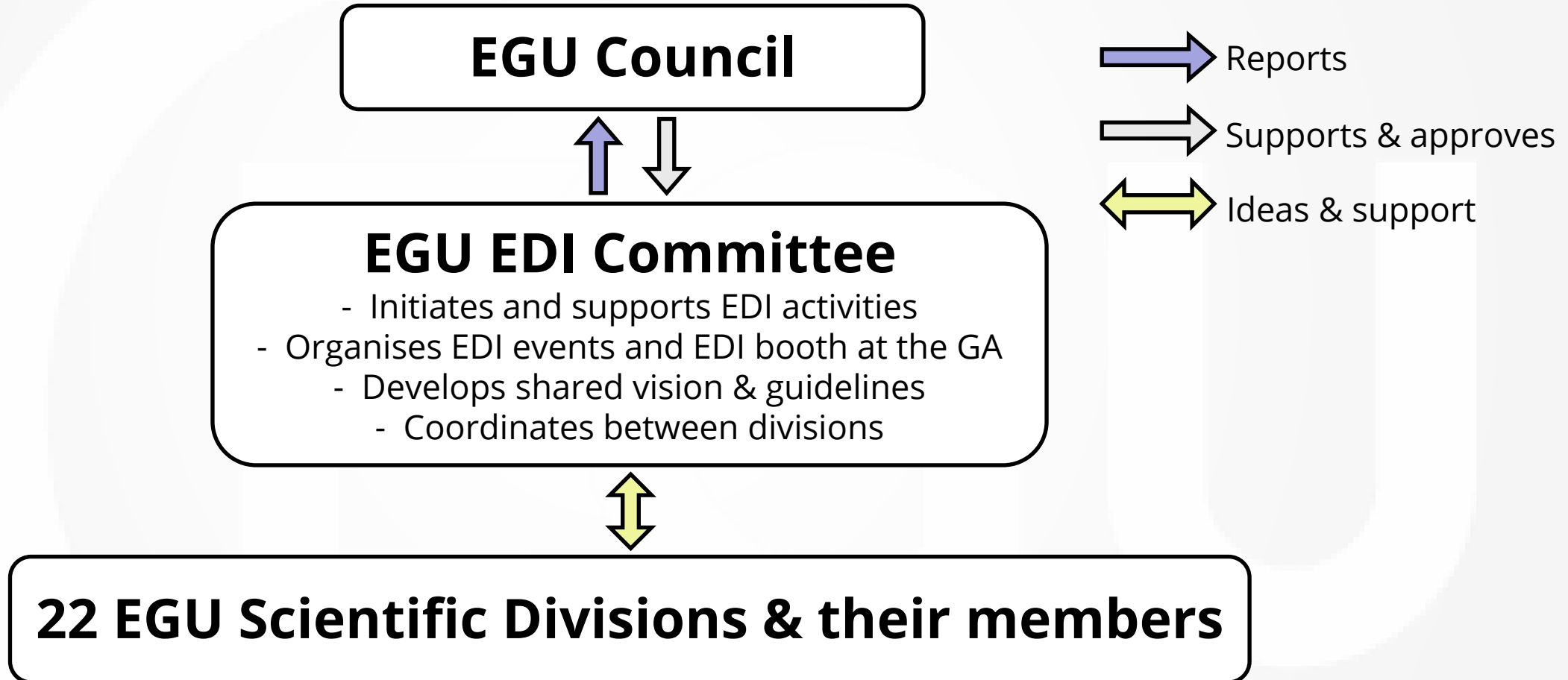


EDI events during the EGU26 week

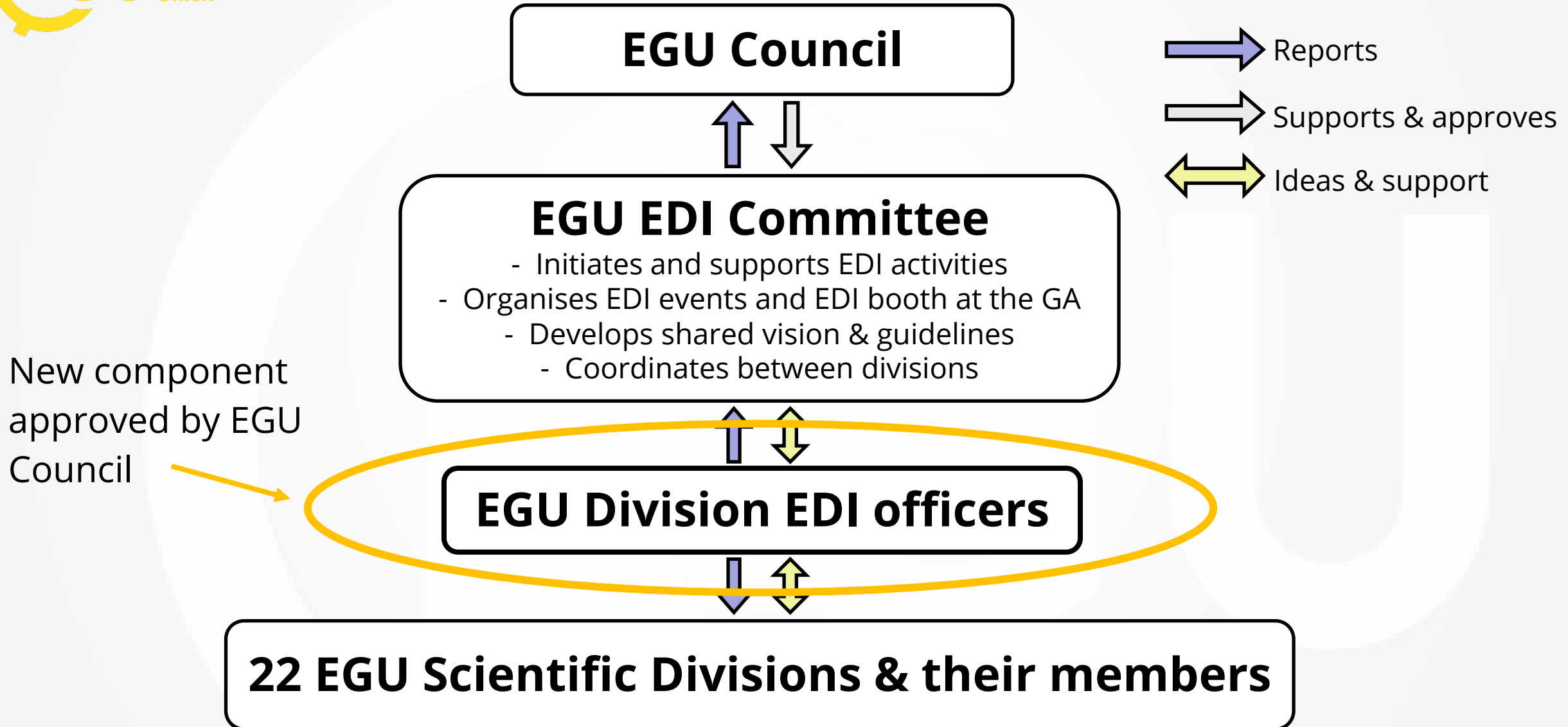
EDI Events during EGU26:

- 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), 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

EDI Division Officer



EDI Division Officer



EDI GMPV 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 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 GMPV Division EDI Officer will be sent shortly via the GMPV Division mailing list

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

#Science4Policy sessions at EGU26



From Honest Brokers to Lobbyists: What Could Be the Role of Scientists in Different Contexts and Countries?

SPEAKERS

Alessandro Allegra, Nicole Arbour,
Linda Lammensalo, Lorenzo Melchor
Fernandéz

CONVENERS

Lene Topp, Zsanett Greta Papp, David
Gallego-Torres, Noel Baker



Geoengineering - Overarching Great

Debate

SPEAKERS

Yolanda López-Maldonado, Philippe
Tulkens, Carl-Friedrich Schleussner, Wil
Burns, Sian Henley

CONVENERS

Marie G. P. Cavitte, Zsanett Greta Papp, Noel
Baker, Erika von Schneidemesser



Climate change, morals, values and policies

SPEAKERS

Emelina Corrales, Gabriel Filippelli,
Raffaella Russo, Eli Mitchell-Larson

CONVENERS

Noel Baker, Mario Scharfbillig, Emmanuel Salmon,
Maria Vittoria Gargiulo, Chloé Hill



"Greennovation": how can scientists support the green transition

SPEAKERS

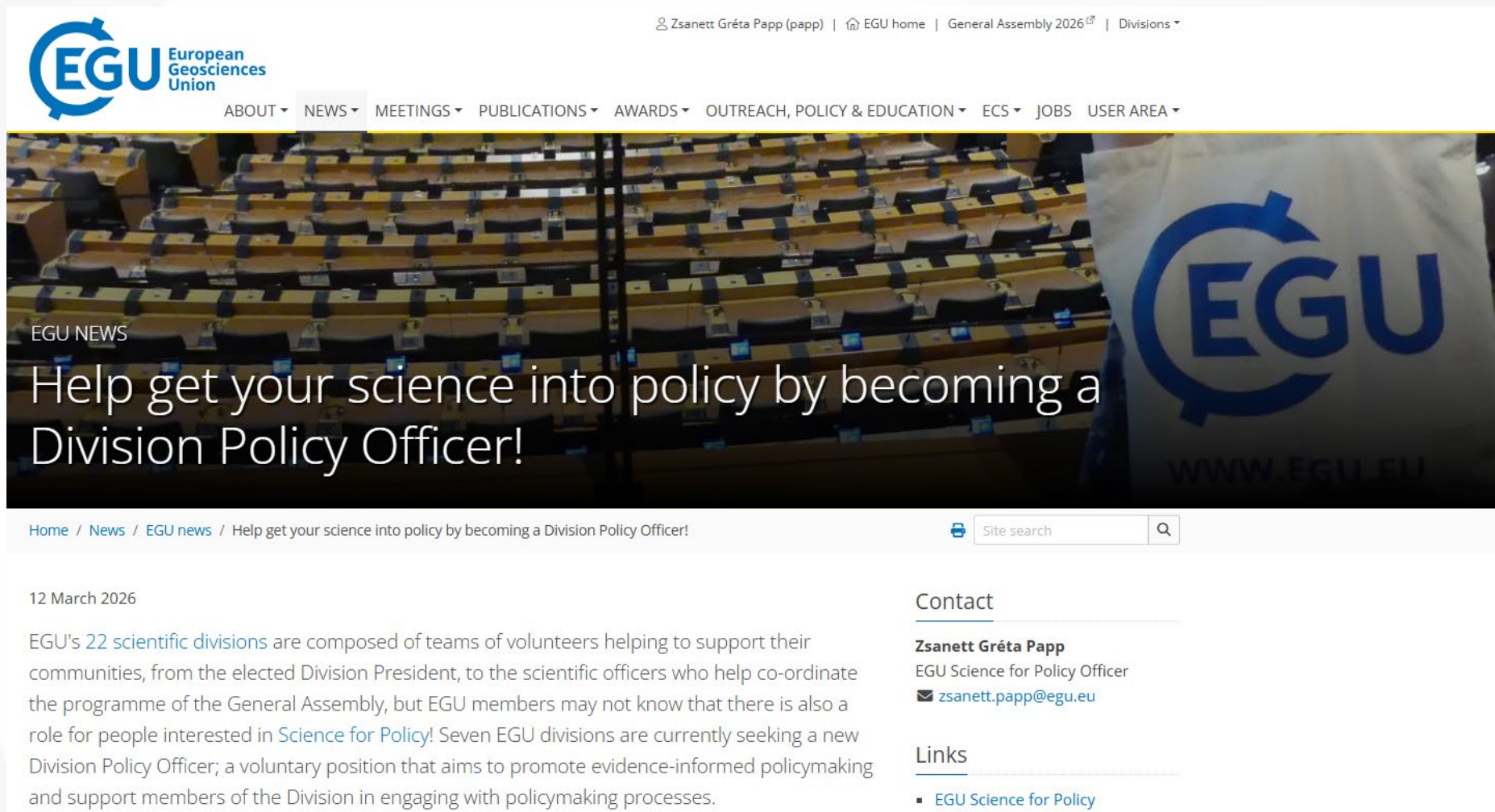
Tudy Bernier (CO2 Value Europe)
Clara Conrad-Billroth (Uni Vienna)
Gregor Erbach (EPRS)

CONVENERS

Marco Masia, Megan O'Donnell, Marie G. P. Cavitte,
Maria Vittoria Gargiulo, Chloe Hill, Zsanett Greta
Papp

Division Policy Officers

BRAND NEW



The screenshot shows the EGU website's news section. At the top is the EGU logo and a navigation menu with links like 'ABOUT', 'NEWS', 'MEETINGS', 'PUBLICATIONS', 'AWARDS', 'OUTREACH, POLICY & EDUCATION', 'ECS', 'JOBS', and 'USER AREA'. The main banner features a photo of a large hall with rows of yellow and black seats, and a white tote bag with the EGU logo and website address. The headline reads 'Help get your science into policy by becoming a Division Policy Officer!'. Below the headline is a breadcrumb trail: 'Home / News / EGU news / Help get your science into policy by becoming a Division Policy Officer!'. The article is dated '12 March 2026'. The text describes the role of Division Policy Officers, stating that EGU's 22 scientific divisions are supported by volunteers, and that seven divisions are currently seeking new officers to promote evidence-informed policymaking. On the right side, there is a 'Contact' section for Zsanett Gréta Papp, EGU Science for Policy Officer, with her email address 'zsanett.papp@egu.eu'. Below that is a 'Links' section with a link to 'EGU Science for Policy'.

EGU European Geosciences Union

ABOUT NEWS MEETINGS PUBLICATIONS AWARDS OUTREACH, POLICY & EDUCATION ECS JOBS USER AREA

EGU NEWS

Help get your science into policy by becoming a Division Policy Officer!

Home / News / EGU news / Help get your science into policy by becoming a Division Policy Officer!

12 March 2026

EGU's 22 [scientific divisions](#) are composed of teams of volunteers helping to support their communities, from the elected Division President, to the scientific officers who help co-ordinate the programme of the General Assembly, but EGU members may not know that there is also a role for people interested in [Science for Policy](#)! Seven EGU divisions are currently seeking a new Division Policy Officer; a voluntary position that aims to promote evidence-informed policymaking and support members of the Division in engaging with policymaking processes.

Contact

Zsanett Gréta Papp
EGU Science for Policy Officer
✉ zsanett.papp@egu.eu

Links

- [EGU Science for Policy](#)

New position within **GMPV: Division **Policy** Officer**

The **Geochemistry-Mineralogy-Petrology-Volcanology** Division's bridge between science, EGU's Science for Policy Network, and European policymaking.

Core Responsibilities:

Working with the GMPV Division President, supporting GMPV scientists 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 data and evidence generated by the GMPV community.

Awards and Medals Committee

Gender balance in accepted nominations



GMPV Division members are encouraged to nominate deserving colleagues.

Take the time to recognize others. Make a difference.

* Total number of female nominations has NOT gone down, only the number of accepted nominations has declined.

Awards and Medals Task Force Established



Awards and Medals Task Force (AMTF) will:

- Revisit awards practices, update guidelines, ensure consistent practices across Divisions, examine (perceived and real) conflicts of interest, and ensure fairness and inclusivity.
- Establish consistent and clear criteria (e.g., “scientific excellence”).
- Visit practices and processes of other Societies to see what might be adopted to improve our award processes.
- Enhance the EGU Awards and Medals Reception (e.g., live music by EGU members).
- Invite feedback and suggestions from the EGU community via discussion with Division Presidents, or direct feedback to the Awards and Medals Task Force.

BRAND NEW

EGU Fellows Award

Just approved by EGU Council – details to arrive shortly

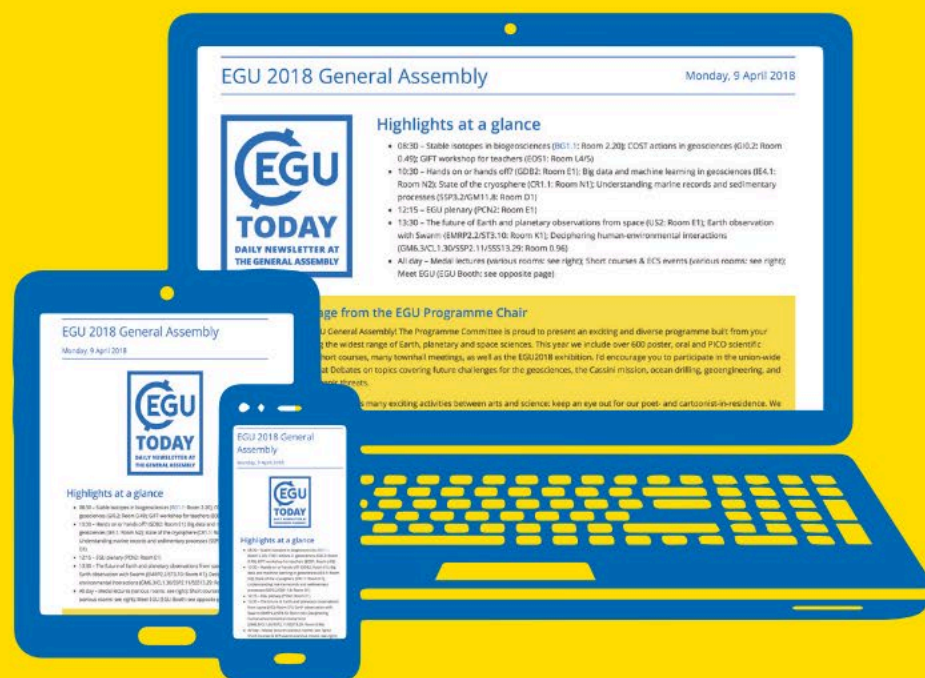


The Daily Newsletter at the General Assembly

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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



Early Career Scientist Representatives

Time to hear from our amazing GMPV-ECS Representatives!



Piyal Halder

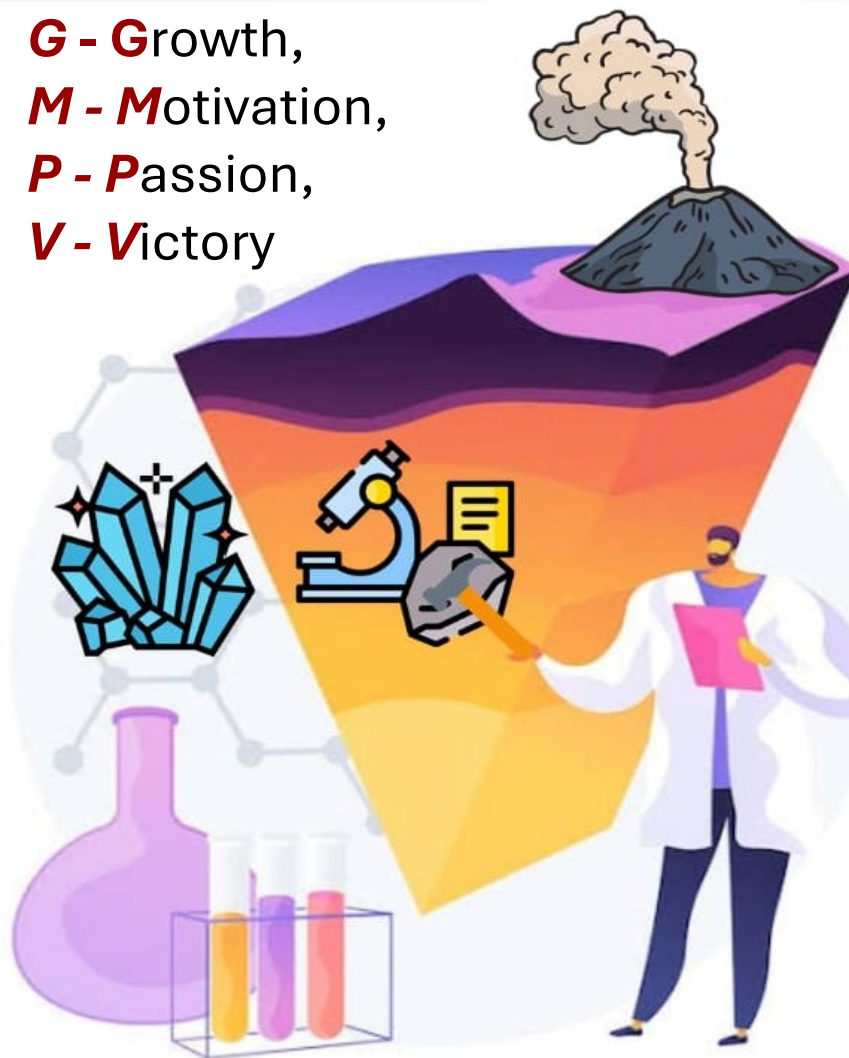
Birbal Sahni Institute of Palaeosciences (BSIP), India



Bartosz Puzio

University of Science and Technology, Kraków

G - Growth,
M - Motivation,
P - Passion,
V - Victory



Our President



Holly Stein

**Our Deputy
President**

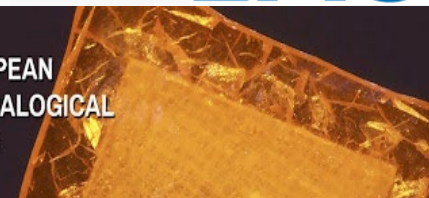


Silvio Ferrero

Our External Collaborators



**EUROPEAN
MINERALOGICAL
UNION**



Don't forget to visit us



**EGU booth – Hall X2
Thu, 07 May 2026,
15:00–16:00 CEST**

 Find your people

 Share your ideas

 Shape EGU from within



ECS helps you find open PhD &
Postdoc positions!

PLEASE SCAN TO SEE
JOBS POSITION



GMPV Early Career Scientist Committee 2025 - 2027



Piyal Halder
ECS Representative,
Blog Editor & LinkedIn Manager Co-Organiser of GMPV Campfires



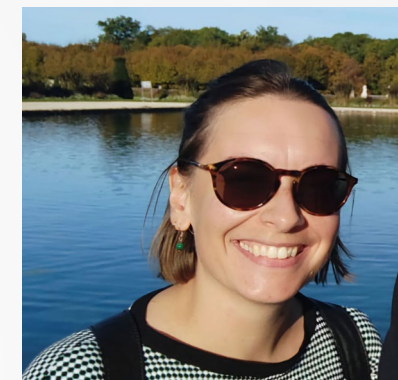
Bartosz Puzio
GMPV ECS Representative
Co-Organiser of GMPV Campfires



Simona Gabrielli
Past GMPV ECS
Representative



Agata Poganj
Blog Editor-in-Chief &
Bluesky Manager



Marine Boulanger
Chief Organiser of
GMPV Campfires



Fernanda Torres
Co-Organiser of GMPV Campfires



Samira YALLA
Blog editor, FB & Instagram
Manager



Veronica Peverelli
Short courses/future careers



Metwally Hamza
Blog Editor

Each ECS Representative

- Lead their **Division Team** (between 3 and 30 members)
- Involved in a **Working Group** (WG) and **Committee**
 - Life-Career-Wellness
 - Activities and Impact
 - Equality, diversity and inclusion (EDI)
 - Outreach and Communications
- At the **GA**: Short Courses, Networking Events, Great Debates, ...

Visit us at the EGU Booth!!
Exhibition Hall X2

Be in contact with us!



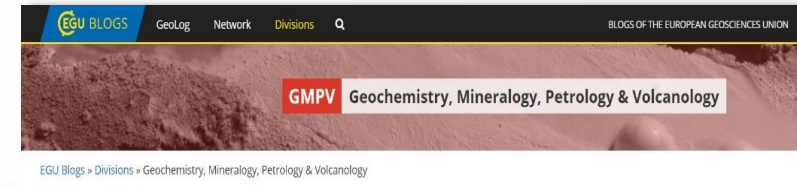
GMPV ECS... connecting the world!



GMPV ECS 2019 - 2021: 6 members
GMPV ECS 2021 - 2023: 18 members
GMPV ECS 2023 - 2024: 18 members
GMPV ECS 2024 - 2025: 16 members
GMPV ECS 2025 - 2026: 9 members

GMPV Blogs

- Blog Posts on various exciting research findings
- At the GA: EGU26 Daily Highlights



GMPV Campfires

- **EGU Campfires:**
 - Webinars organised by ECSs throughout the year
 - **Started in 2020** by GMPV to connect ECSs during lockdown
 - '*Campfires*' officially recognised by EGU in 2021
- GMPV is one of the few Divisions with a dedicated Campfire team
- **To date: ~35 GMPV editions (>100 ECS speakers!)**
- **Scientific Campfires and ECS Tips Edition**

SUBSCRIBE TO BLOG

Your email:

Subscribe



Introduction of Joint Inter-Divisional Campfires

VOLCANOES ACROSS DISCIPLINES: FROM MAGMATIC PROCESSES TO HAZARD MANAGEMENT

SAVE THE DAY! 9TH APRIL AT 17:00 CET

Chiara Maria Petrone (Natural History Museum of London)
The role of petrology in enhancing volcanic eruption forecasting

Audrey Michaud-Dubuy (université Clermont Auvergne)
Modeling volcanic hazards: from field data to emergency plans

Andrea Di Muro (University of Lyon 1)
Risk reduction, risk perception ... and what happens when things go wrong

Co-organized (GMPV & NH)
Bartosz Puzio, Fernanda Torres
Elisa Nobile, Naveen Ragu Ramalingam



Save the day.
17th December, 11:00 CET, Zoom

Ewa Stępień (University of Krakow)
Fluid-mineral mediated formation of mimetite $Pb_5(AsO_4)_3Cl$ for efficient arsenate removal from water using Pb-modified zeolite.

Błażej Cieślak (University of Wrocław)
Nickel pathways during ex situ mineral carbonation of serpentinized peridotites: Implications, advantages, and challenges.

Xavier Dupla (ETH Zurich)
Back to the future of Enhanced Rock Weathering: a little agronomic journey in time.

Thiago Inagaki (Norwegian Institute of Bioeconomy Research)
C-Persistence Across Scales: Leveraging Organo-Mineral Associations and Management to Build Climate-Resilient Soils.

Campfire

**Mineralogy Meets Soil Science:
Remediation, Weathering Processes
and Interactions**



Co-organized (GMPV, SSS)
Bartosz Puzio, Melanie Sieber
Marcus Schiedung, Beatrice Giannetta, Diana Vieira

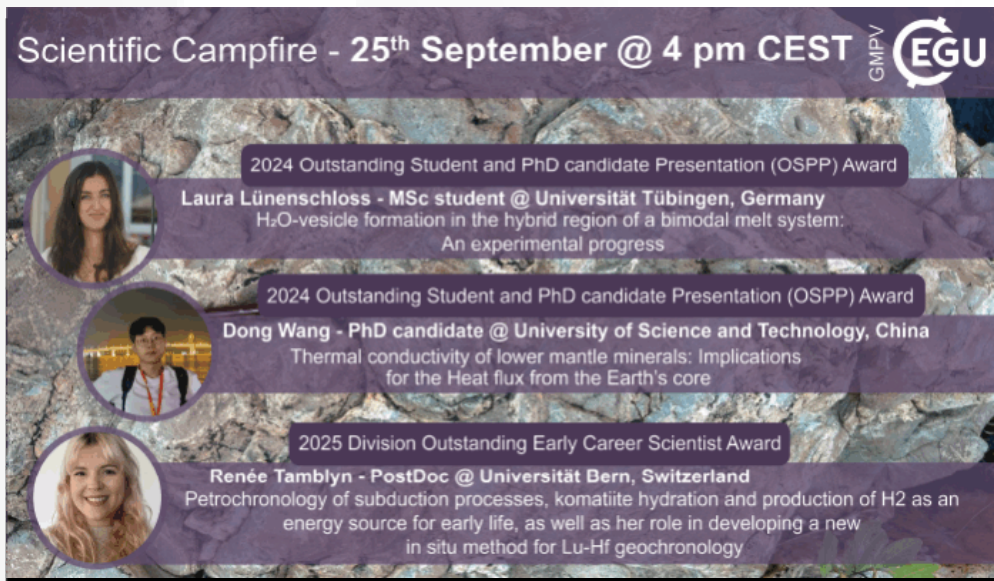


Scientific Campfire - 25th September @ 4 pm CEST

2024 Outstanding Student and PhD candidate Presentation (OSPP) Award
Laura Lünenschloss - MSc student @ Universität Tübingen, Germany
H₂O-vesicle formation in the hybrid region of a bimodal melt system: An experimental progress

2024 Outstanding Student and PhD candidate Presentation (OSPP) Award
Dong Wang - PhD candidate @ University of Science and Technology, China
Thermal conductivity of lower mantle minerals: Implications for the Heat flux from the Earth's core

2025 Division Outstanding Early Career Scientist Award
Renée Tamblin - PostDoc @ Universität Bern, Switzerland
Petrochronology of subduction processes, komatiite hydration and production of H₂ as an energy source for early life, as well as her role in developing a new in situ method for Lu-Hf geochronology




Melanie Sieber (Prezentowanie)

- 1. Clarify Guidelines:** Contributors should clearly note the guidelines of this meeting in their presentation slides, ensuring they are visible to all participants.
- 2. Presentation and Originality:**
 - No Plagiarism:** Plagiarism is strictly prohibited. Any data, text, or images that are not your own should be properly referenced and quoted. Also, if authors use AI for generating content, they should state it.
 - Content Guidelines:** Images or data are essential for scientific presentations. Contributors should ensure they are relevant and clearly visible.
 - Clarity and Conciseness:** Presentations should be clear and concise, focusing on the key findings and conclusions.
 - Visual Aids:** Use visual aids effectively to support your presentation.
 - Time Management:** Presentations should adhere to the allocated time slot.
 - Engagement:** Encourage interaction and discussion during the presentation.
- 3. Ethical Considerations:**
 - Code of Conduct:** The EGU Code of Conduct (https://www.egu.eu/en/code-of-conduct) should be followed.
 - Respectful Behavior:** All participants should behave respectfully and avoid any form of harassment or discrimination.
 - Academic Integrity:** Presentations should be based on original research and data.
 - Language:** The language of the presentation should be clear and understandable to all participants.
 - Accessibility:** Ensure that the presentation is accessible to all participants, including those with disabilities.
- 4. Clarity and Accountability:**
 - Write for the EGU Audience:** The content should be clearly written and easy to understand for a broad audience.
 - Use Clear Language:** Avoid jargon and use clear, concise language.
 - Use Visual Aids:** Use visual aids effectively to support your presentation.
 - Engagement:** Encourage interaction and discussion during the presentation.

Osoby

NA SPOTKANIU

Uczestnicy 8

- Bartosz Puzio (Ty)
- Agata Pogani
- Marine Boulanger
- Melanie Sieber
- Melanie Sieber Prezentacja
- PIYAL HALDER Gospodarz spotkania
- Veronica Peverelli
- Yalla Samira

14:47 | roo-hdca-ejj

Short Courses at #EGU26:

- SC2.5 Transferable skills (convened by Veronica)
- SC2.6 Navigating Your Path to Mid-Career: How to Become a Supervisor (co-convened by Simona Gabrielli)
- SC3.11 Geology 101 (convened by Veronica)

Soon on You Tube!!



Veronica Peverelli
University of Bologna
GA Short Courses organiser

Keep in Touch with Us

- Follow us on Social Media
- Attend our GMPV ECS Campfires
- Go to <https://www.egu.eu/gmpv/home/> and subscribe to our GMPV-ECS mailing list

Use our official hashtag **#EGU26_GMPV**

Tag us on Bluesky @EGU_GMPV or Instagram @egu_gmpv

Find GMPV on



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- [GMPV mailing list](#)
- [GMPV-ECS mailing list](#)



Head on Over to the EGU Booth!

- Learn about EGU activities
- Meet members of the EGU Council & Committees
- Cast your vote for the photo competition
- Browse through EGU merchandise... and more!



Hall X2

The EGU online

#EGU25



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@EuroGeosciences@mastodon.social



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The EGU blogs

GeoLog

The Union's official blog - geolog.egu.eu

blogs.egu.eu

EGU Division blogs

The latest news, events, activities and research from EGU's 22 Divisions - blogs.egu.eu/division



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**Please
Give Us
Feedback!**

general-assembly@egu.eu