

2026 GI Division Meeting

European Geosciences Union

Vienna, Austria & Online | 3–8 May 2026

DM11

Division meeting for Geosciences Instrumentation & Data Systems (GI)

Convener:

Pietro Tizzani

Co-conveners:

Andrea Barone^{ECS}, Andrea Vitale^{ECS}

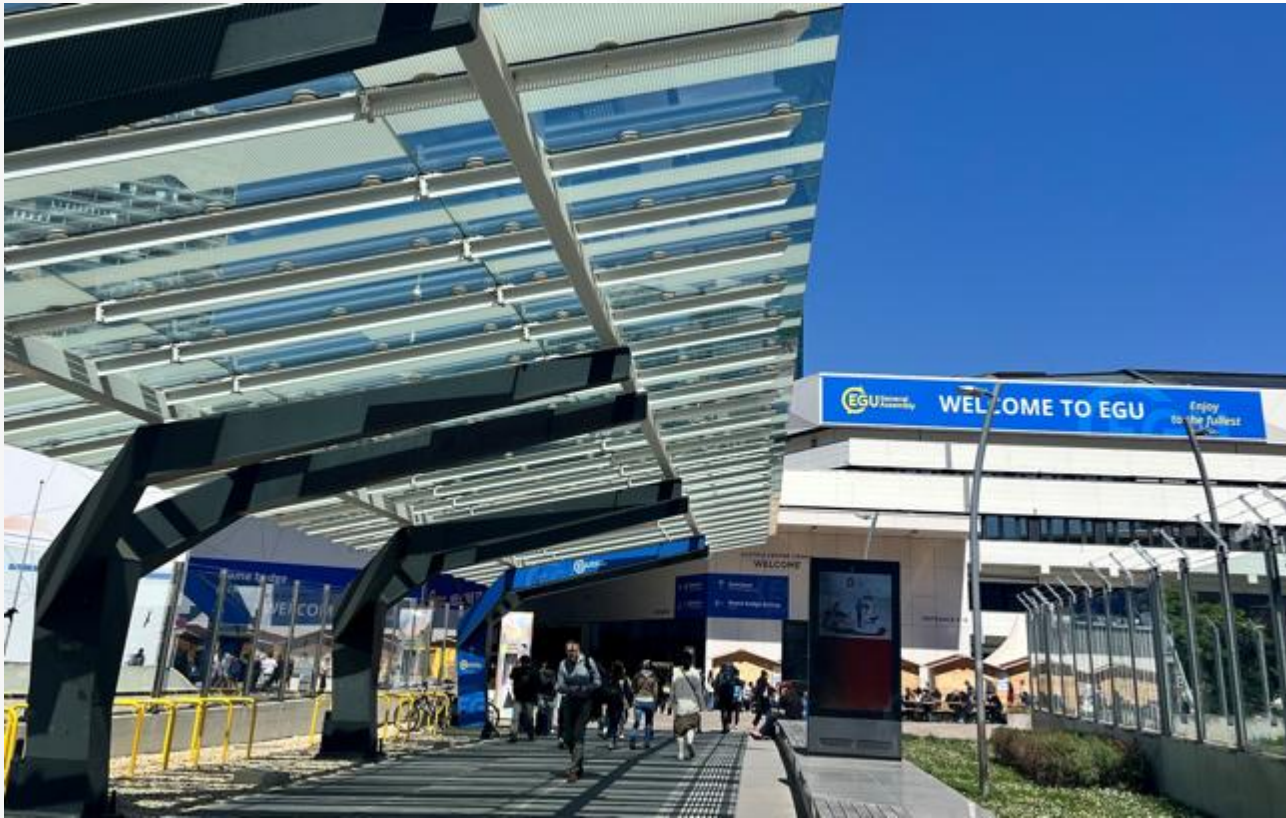
Thu, 07 May, 12:45–13:45 (CEST)

Room 2.23



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 scientists, especially early career researchers, can present their work and discuss their ideas with experts in **all fields of geoscience**, by offering a **hybrid, inclusive and environmentally friendly** as possible **General Assembly** that responds to the main **scientific challenges** of geosciences worldwide

The EGU Programme Committee welcomes you to EGU26!

EGU Volunteer (NH)



Ira Didenkulova

Outgoing



Maria-Helena
Ramos

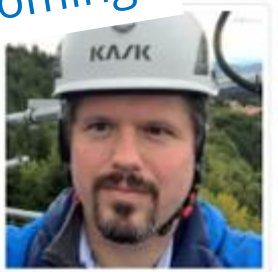
EGU Volunteer (HS)

EGU Office



Jane Roussak
EVENTS MANAGER

Incoming



Viktor J. Bruckman

EGU Volunteer (ERE)

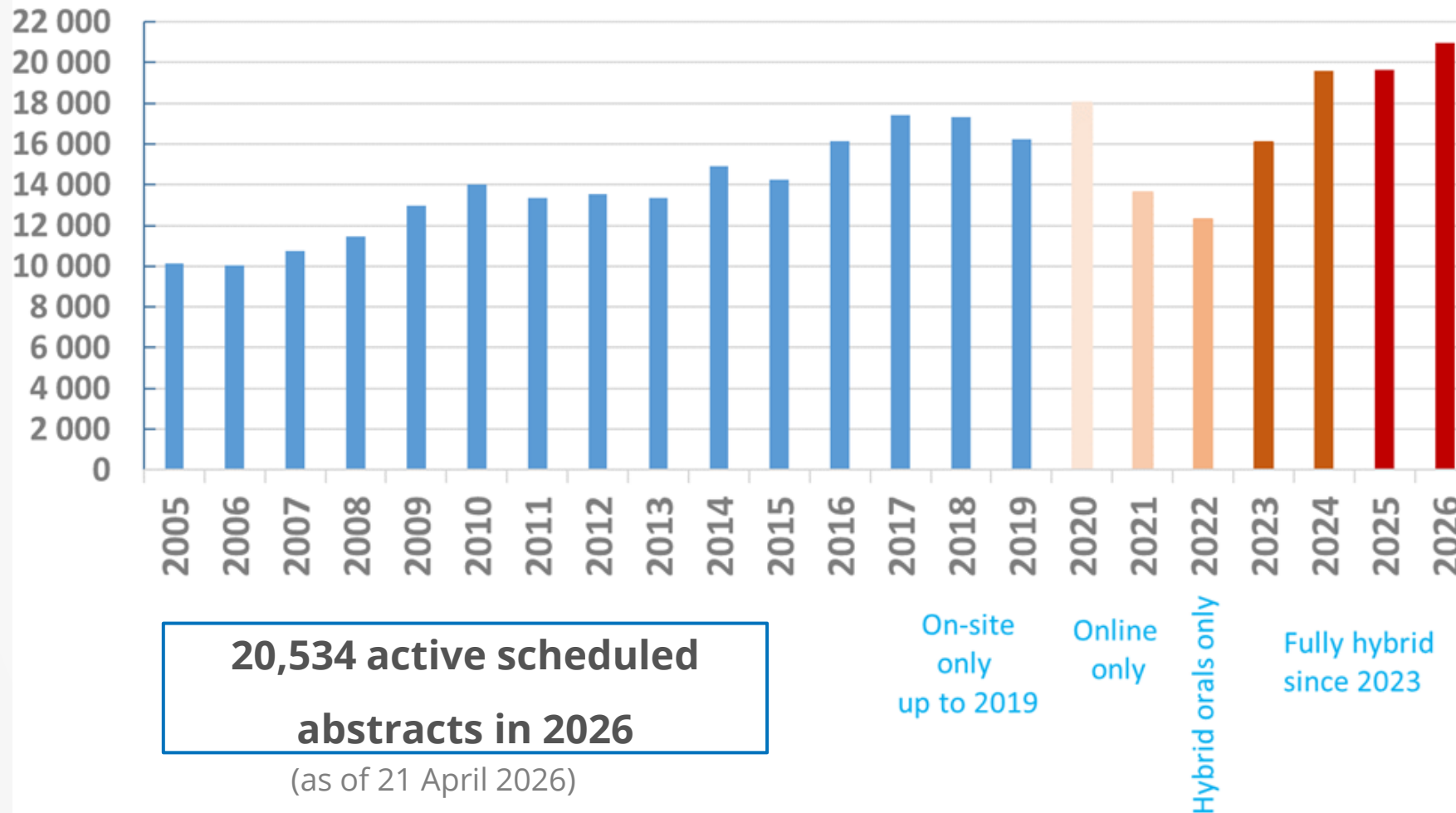
Meet the PC Co-chairs &
EGU Events Manager:

Tue, 05 May
15:00–15:30 CEST

 EGU booth – Hall X2

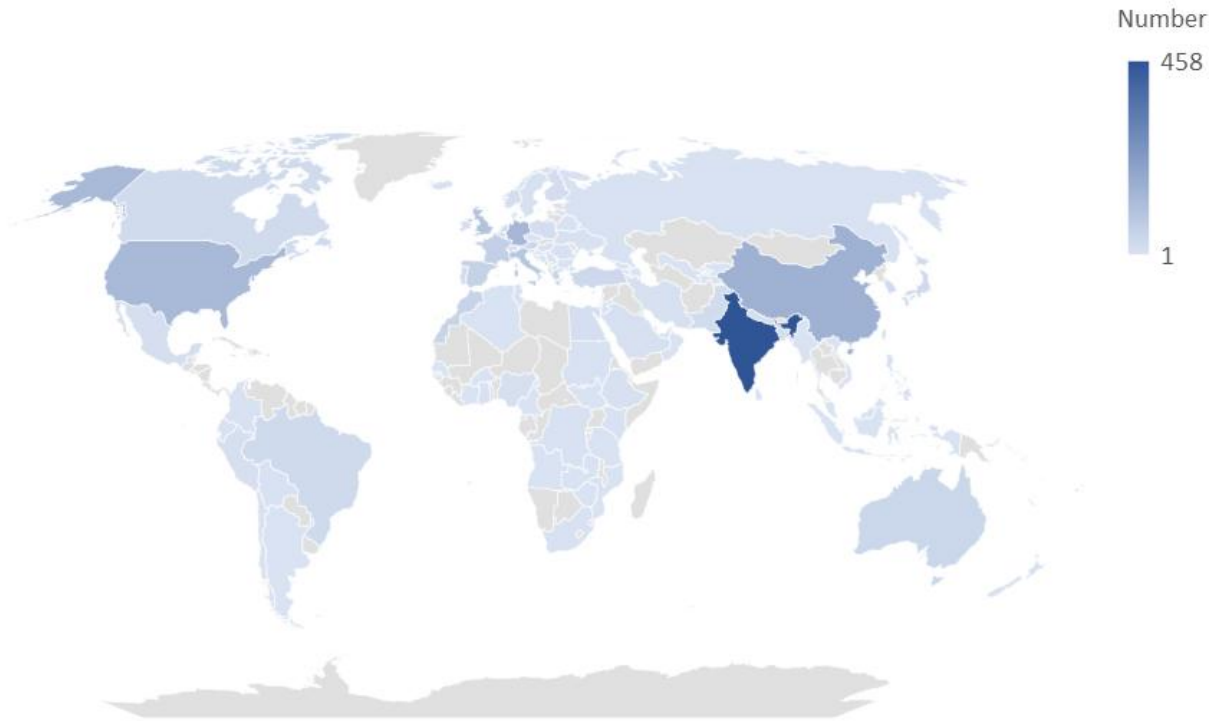
**EGU26 Programme Committee composition
(~40 people):**

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



- 21,117 abstracts submitted at the deadline

Paid Registrations per Country (virtual)



(as of 4 May 2026):

21,658 participants

19,504 on site in Vienna,

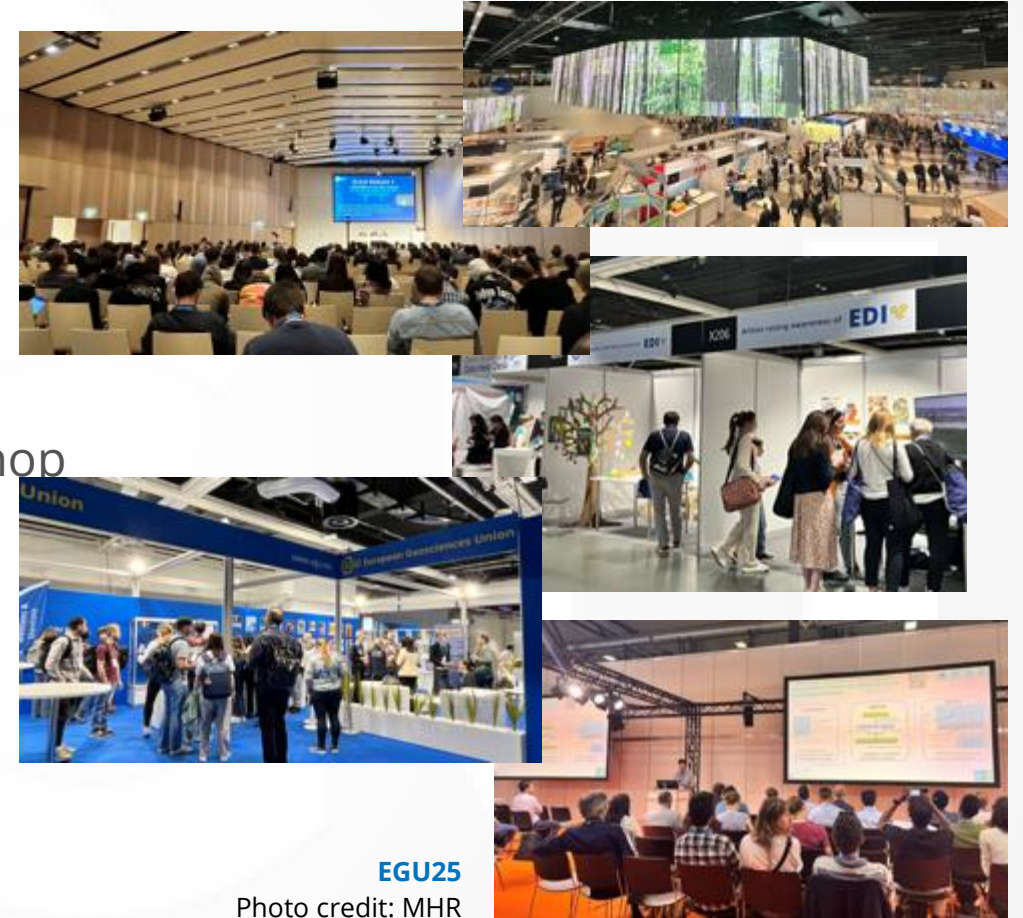
2,154 online

123 countries

58% Early-Career Scientists

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**



EGU25

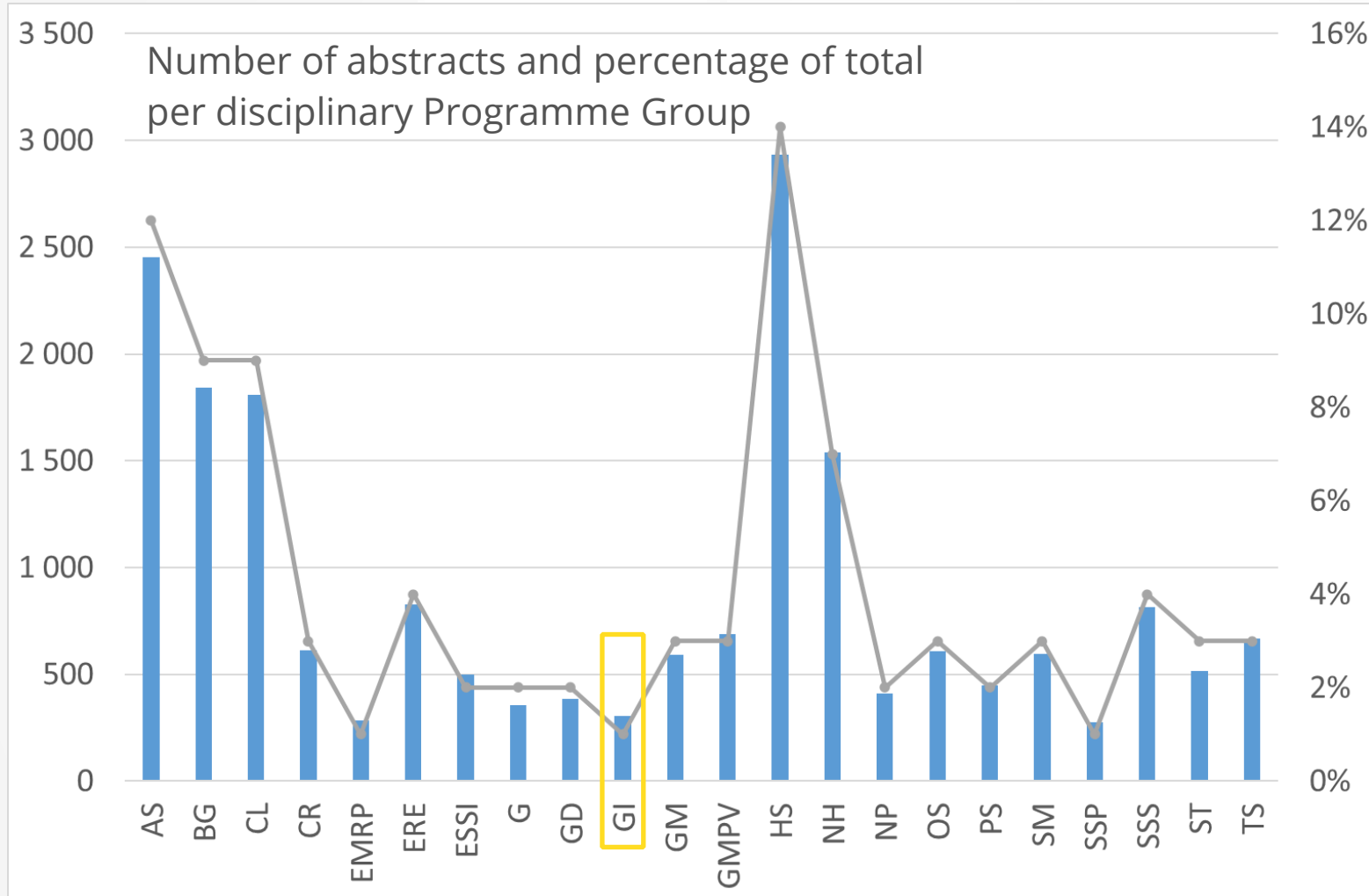
Photo credit: MHR

More on: egu26.eu



GI DIVISION STATISTICS REPORT

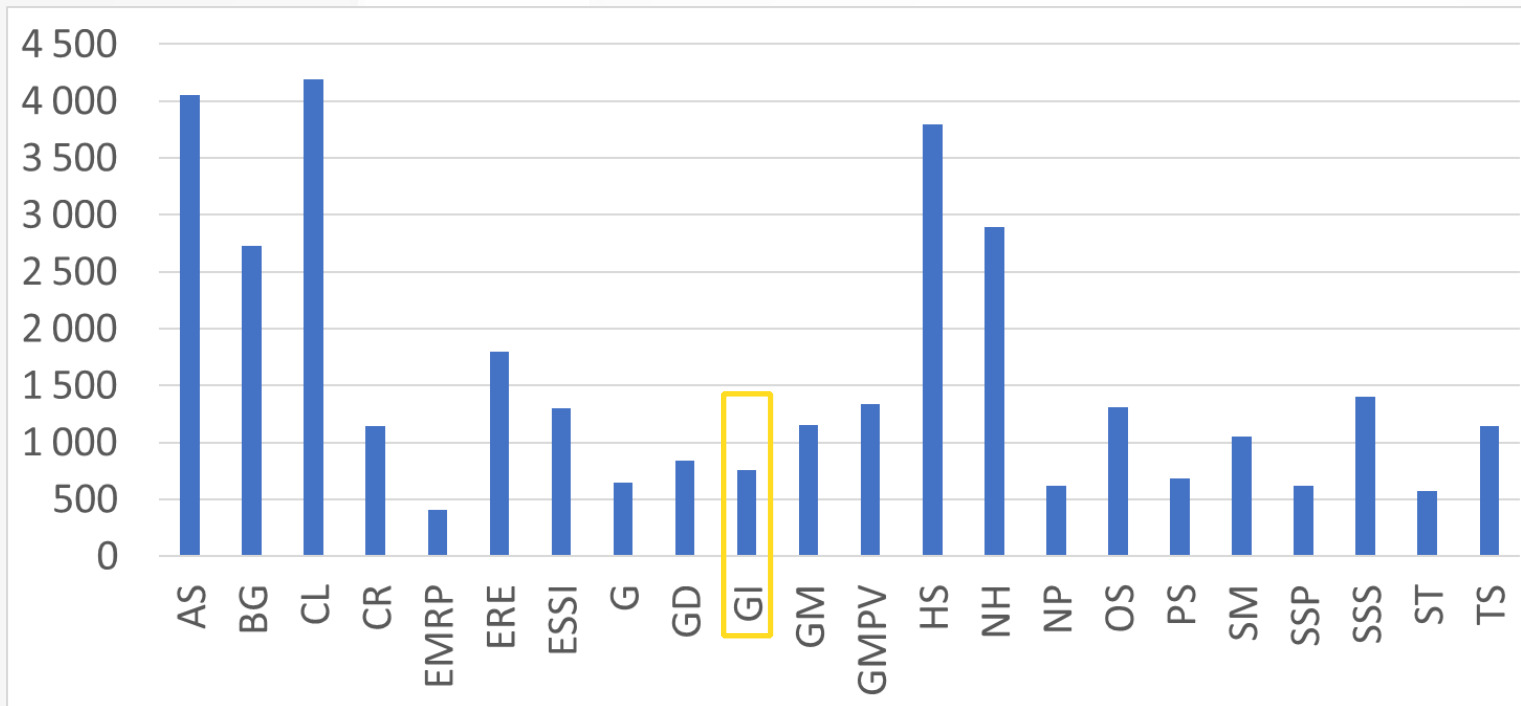
ANDREA VITALE Ph.D., Scientific Officer



- 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

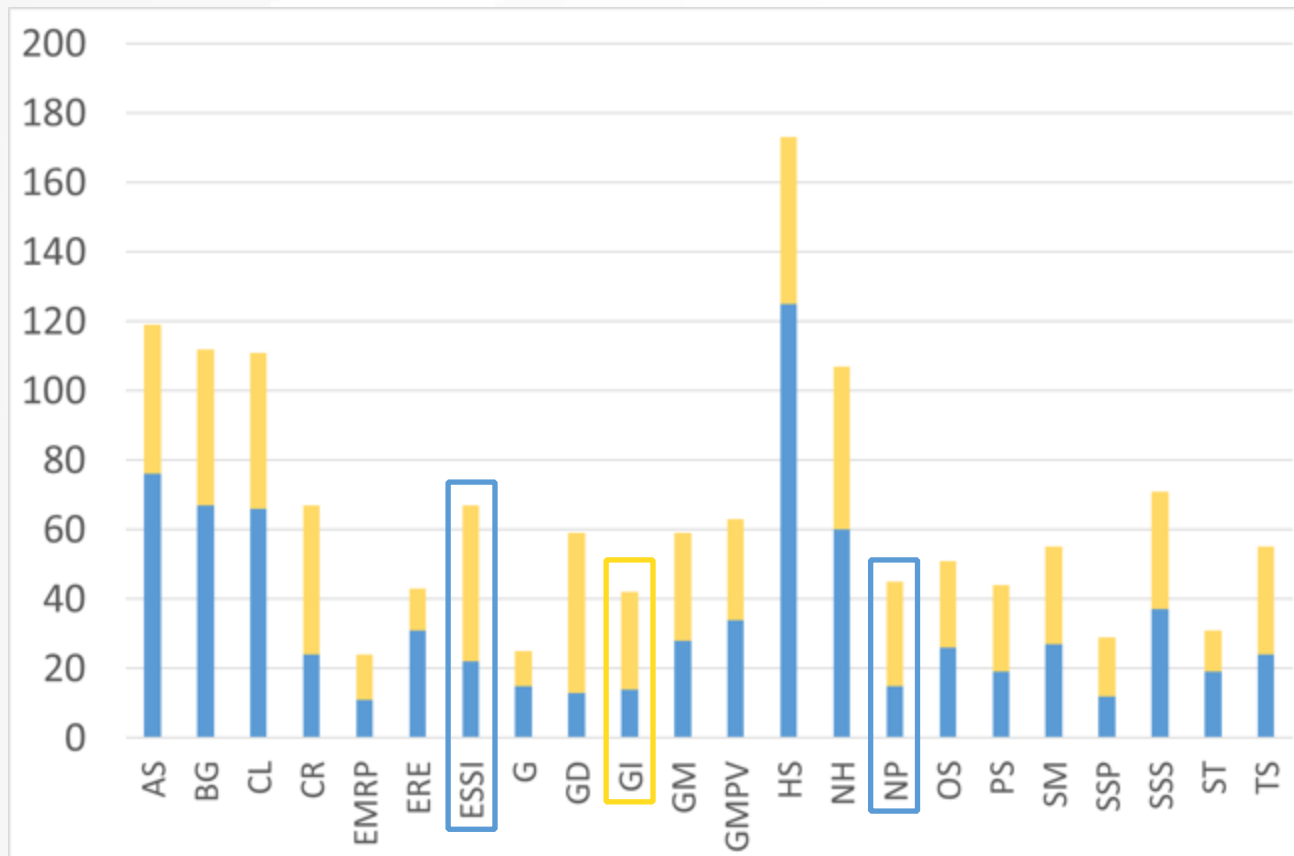


(note: a participant can choose more than one affiliation)

- ~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)

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



(as of 21 April 2026)

PG abstract statistics

Active scheduled	890	
Support applications	None:	887 (100%)
	ECSTS:	3 (0%)
Presentations		
Author identification specifics	ECS:	464 (52%)

All abstract statuses

Submitted	Total:	911
	Thereof rejected:	0
	Thereof withdrawn:	13
Scheduled	Total:	898
	Thereof withdrawn posters virtual:	1
	Thereof withdrawn posters on site:	5
	Thereof withdrawn PICOs:	2
Active scheduled	Total:	890

● All sessions ○ Lead sessions only ○ Co-organized only

Lead Sessions

Active scheduled	303	
Support applications	None:	300 (99%)
	ECSTS:	3 (1%)
Presentations		
Author identification specifics	ECS:	140 (46%)

Co-organized Sessions

Active scheduled	587	
Support applications	None:	587 (100%)
Presentations		
Author identification specifics	ECS:	324 (55%)

PG abstract statistics

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Presentations		
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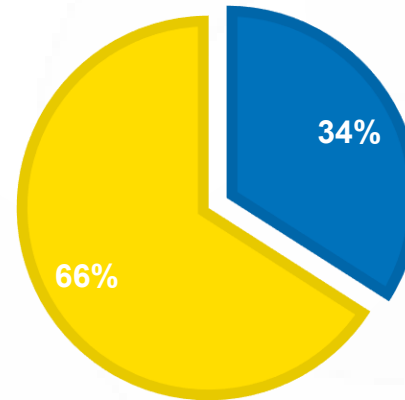
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Co-organized Sessions

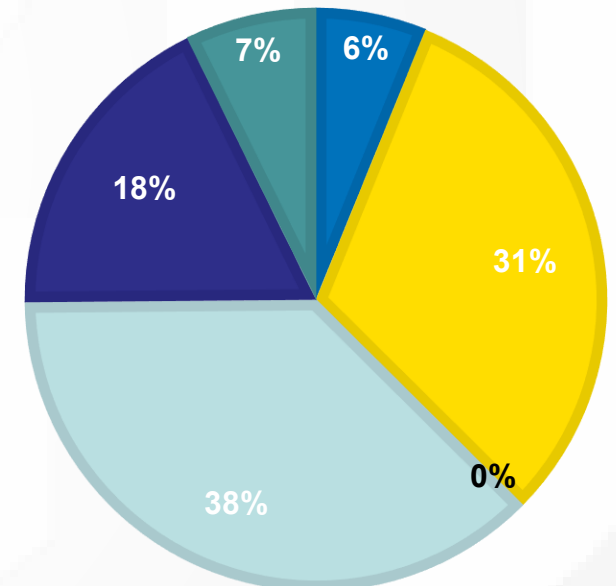
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Lead Co-lead

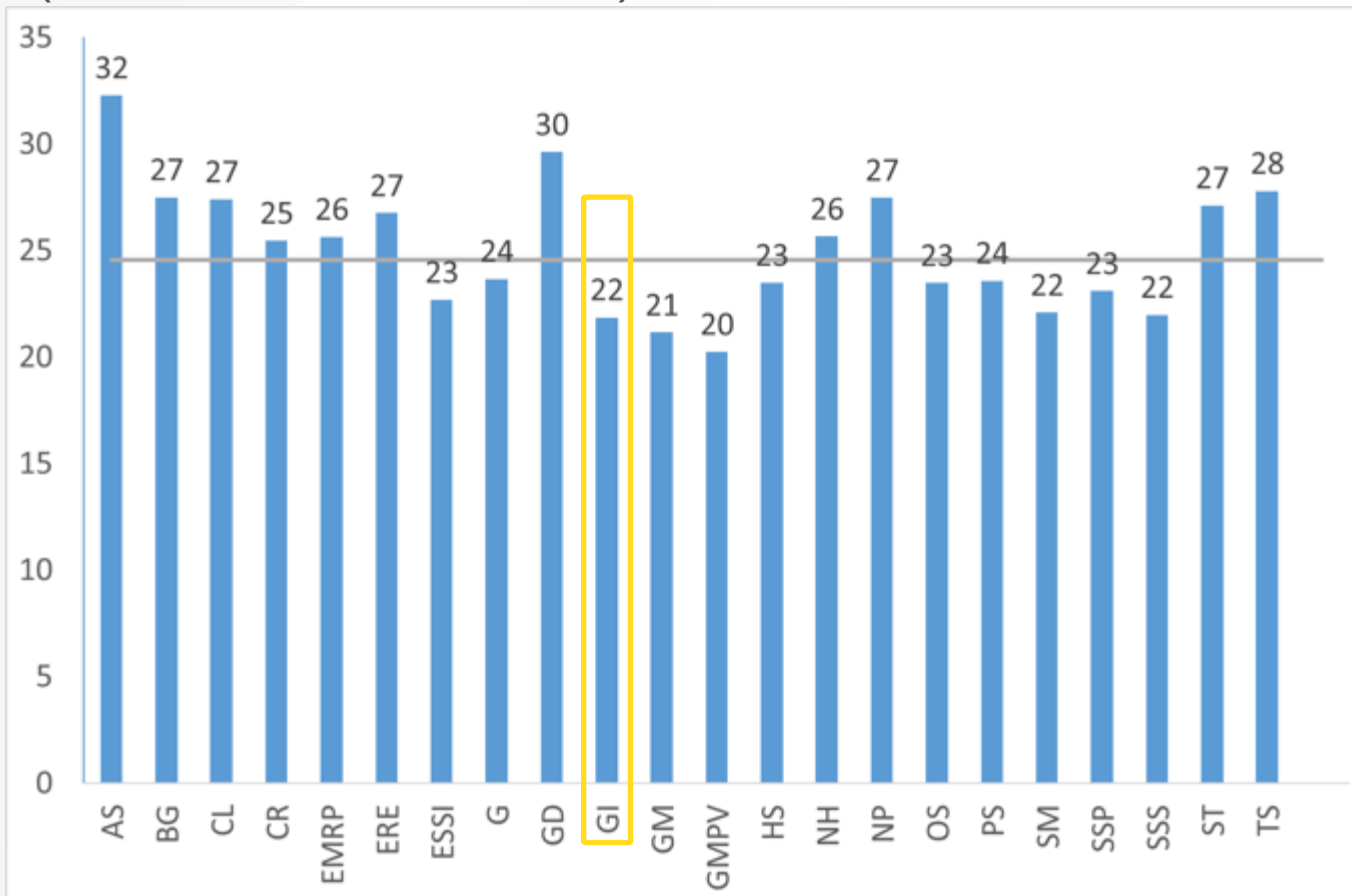


Oral Slots per SubProgramme

■ GI1 ■ GI2 ■ GI3 ■ GI4 ■ GI5 ■ GI6



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



- Overall, about 25 abstracts per session at EGU26

(as of 21 April 2026)

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!

Internal Health Status of the GI Division by Andrea Vitale, GI Science Officer

OSPP applications 2024: 17
(1 award: Lorena Abad)

OSPP applications 2025: 20
(1 award: Rushan Wang)

OSPP applications 2026: 34

GI Geosciences Instrumentation and Data Systems

The 2024 Outstanding Student and PhD candidate Presentation (OSPP) Award is awarded to Lorena Abad for the poster/PICO entitled:

Geomorphic landform monitoring with raster and vector data cubes (Abad, L.)

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

Lorena Abad is a PhD candidate at the Department of Geoinformatics - Z_GIS at the University of Salzburg, Austria. She is part of the Risk, Hazard and Climate and the EO Analytics research groups, where she is involved in several projects concerning the use of Earth observation data for environmental monitoring. Her research focuses on the use of raster and vector data cubes to structure, analyse and visualise the evolution of geomorphological landforms over time. In her EGU 2024 poster contribution she showcased how to structure geomorphological outlines of landforms that change over time in vector data cubes. Further, she showed how these vector data cubes can be integrated with raster data cubes to aggregate gridded data based on spatial and temporal properties of the landforms.



Lorena Abad

GI Geosciences Instrumentation and Data Systems

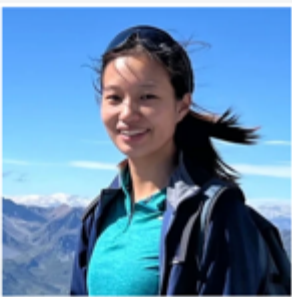
The 2025 Outstanding Student and PhD candidate Presentation (OSPP) Award is awarded to Rushan Wang for the poster/PICO entitled:

Advances in the Identification of Geological Discontinuities in Boreholes with Deep Learning (Wang, R.; Ziegler, M.; Volpi, M.; Manconi, A.)

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

Rushan Wang is a PhD student at the WSL Institute for Snow and Avalanche Research SLF and ETH Zurich, supervised by PD Dr. Andrea Manconi, Dr. Michele Volpi, and Dr. Martin Ziegler. Her research focuses on developing machine learning methods to automatically detect and classify various discontinuities in typical geological datasets, with current work centered on data from the Mont Terri laboratory and plans to extend to other contexts.

At EGU25, she presented an efficient deep learning approach for identifying discontinuities in borehole images, highlighting the potential of such methods to improve rock mass characterization and monitoring of rock mass behavior.



Rushan Wang

All the seats taken in a session? Missing a day for travel?

Join EGU25 online!



- Interactive 8-bit conference platform available to all EGU25 registered participants
- Used for **virtual posters** during timeblock 3, networking & more
- Custom design inspired by the Austria Center Vienna!



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)**

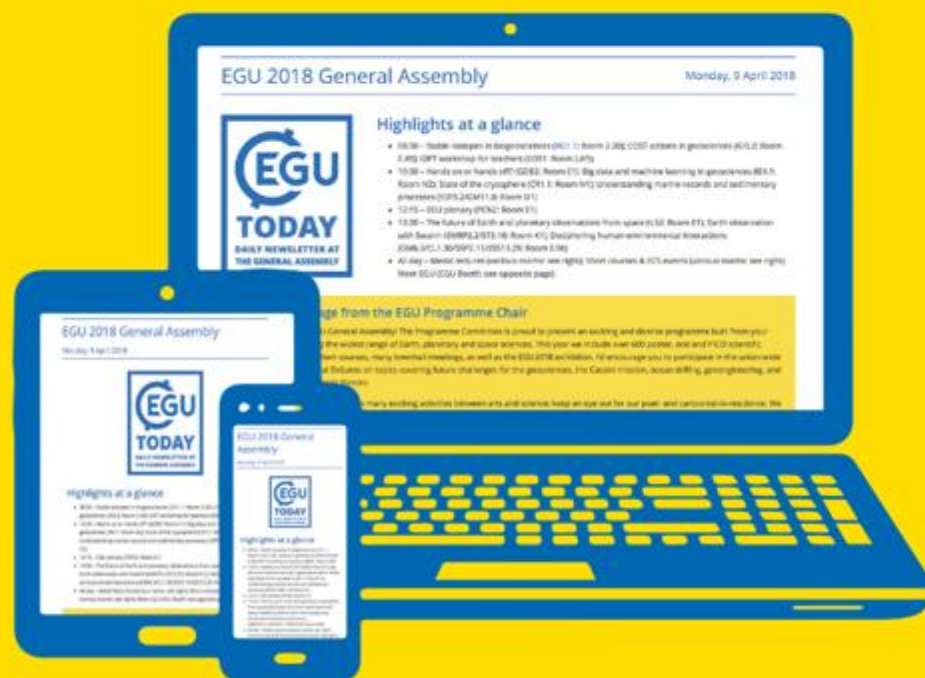


The Daily Newsletter
at the General Assembly

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.

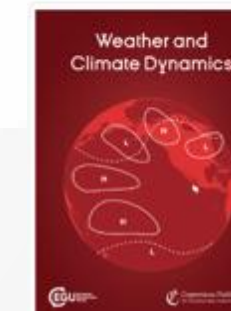
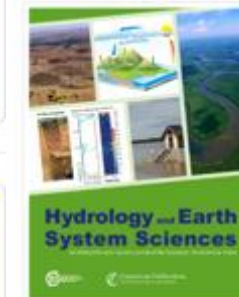
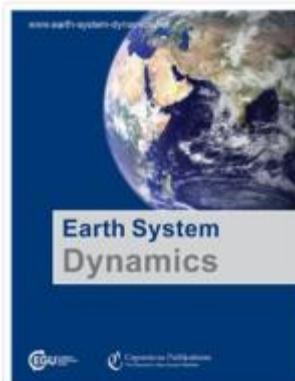
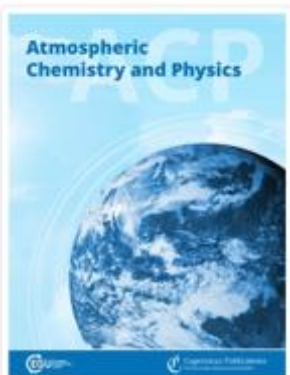
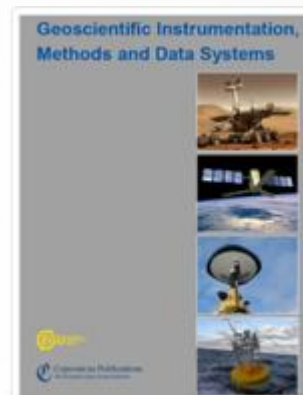
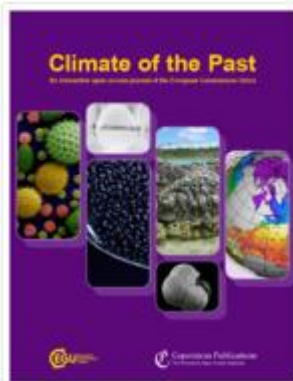
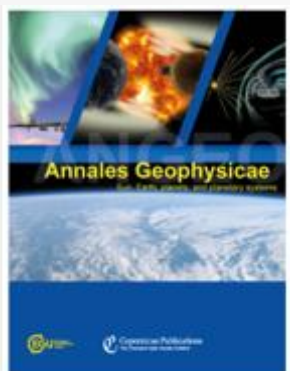
Reach us for any feedback.

**Even on top of an active
volcano, we will reply to you!**



PUBLICATIONS

Open access peer-reviewed journals



Geoscientific Instrumentation, Methods and Data Systems (GI)

Journal Report to GI DM

7th May, 2026

OUTLINES

1. Journal Scope
2. Journal Summary
3. Questions to address at the
2026 Editorial Meeting

The current executive editors:

Håkan Svedhem (since 2012) Jean Dumoulin (since 2019)

Francesco Soldovieri (since 2024) Anette Eltner (since 2024)



EGU Publications
Transparent
Community-driven
Not for profit

The block contains four images arranged vertically, each illustrating a different application of sensors:

- Top image:** A Mars rover (likely Curiosity) on the surface of Mars, equipped with various sensors for navigation and data collection.
- Second image:** A satellite in orbit above Earth, with solar panels deployed, using sensors to monitor the planet's surface.
- Third image:** A close-up view of a submarine's conning tower, featuring a large circular sensor or periscope.
- Bottom image:** An underwater robot (ROV) being lowered into the ocean by a crane, equipped with sensors for deep-sea exploration.

William Colgan, author 2023
doi.org/10.5194/gi-12-121-2023

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



It covers all aspects of instrumentation, methods and data systems across all fields covered by the EGU. A unique feature of the journal is the emphasis on the synergy between science and technology that facilitates advances in GI.

- concepts, design, and description of instrumentation;
- concepts, design, and description of data systems;
- retrieval techniques of scientific products from measurements;
- calibration and data quality assessment;
- uncertainty in measurements;
- newly developed and planned research platforms and community instrumentation capabilities;
- major national and international field campaigns and observational research programmes;
- new observational strategies to address societal needs in areas such as monitoring climate change, preventing natural disasters, and urban health monitoring;
- networking of instruments for enhancing high temporal and spatial resolution of observations;
- urban instrumentation and remote sensing;
- model-calibrated remote sensing;
- advanced data analytics and assimilation methods;
- multi-scale and multi-physical sensing;
- new concept in measurements system architecture;
- Internet of things (IoT) and massive low-cost instrumentation;
- citizen science data management;
- human sensing.



CURRENT SITUATION

(GI)

Journal Summary

(1/3)

50

Manuscripts submitted (report year)

+47%

Relative change (pre-report year)

574

Manuscripts submitted (all time)

40

Articles published (report year)

+43%

Relative change (pre-report year)

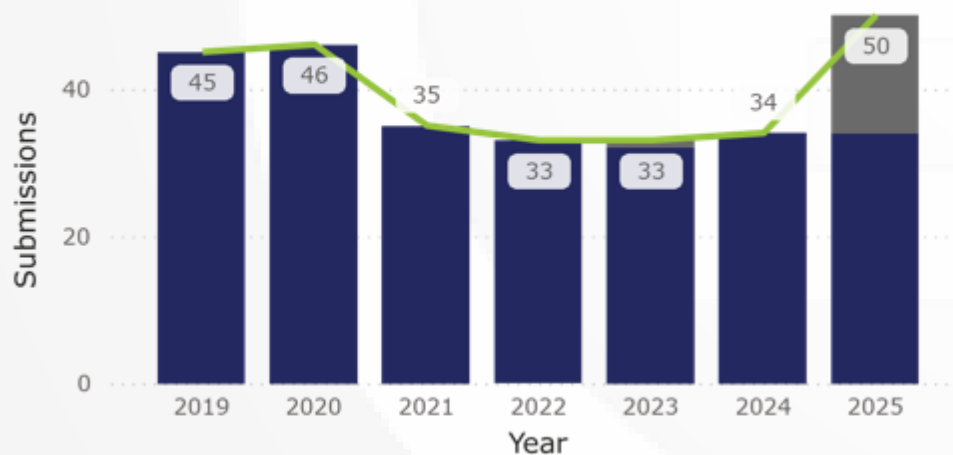
424

Articles published (all time)

Journal report 2025

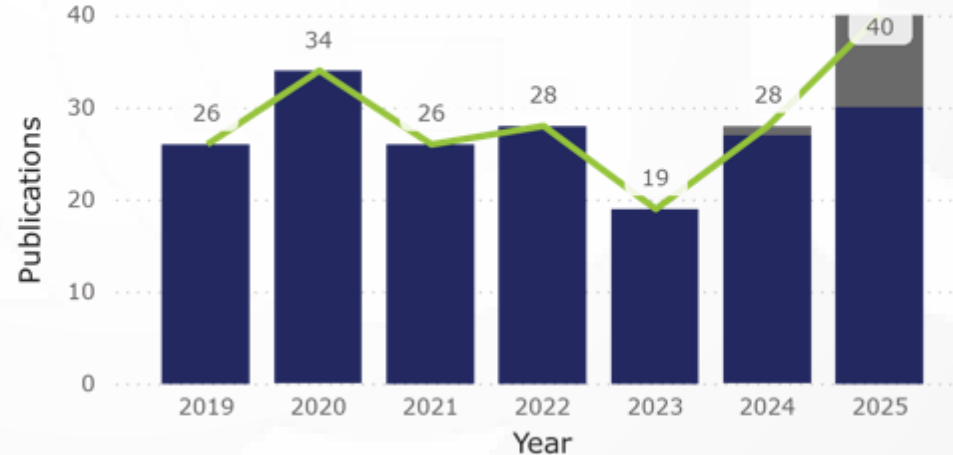
Manuscripts submitted by year of submission

● regular ● special issue — total



Articles published by year of publication

● regular ● special issue — total



CURRENT SITUATION

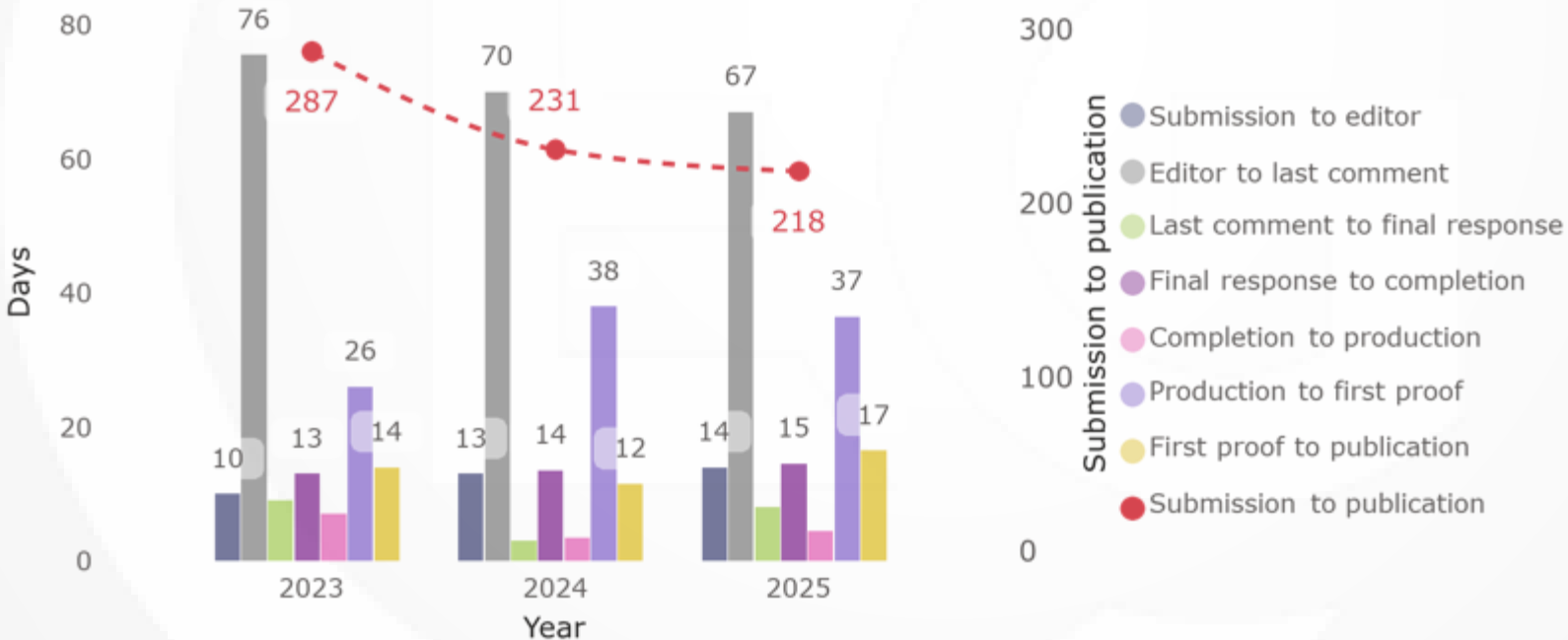
Journal Summary

(2/3)

2025 submissions (as of April 2026):

50	0	3	0	30	17
Submitted of which:	Rejected (desk)	Withdrawn	Rejected (review)	Published	In progress

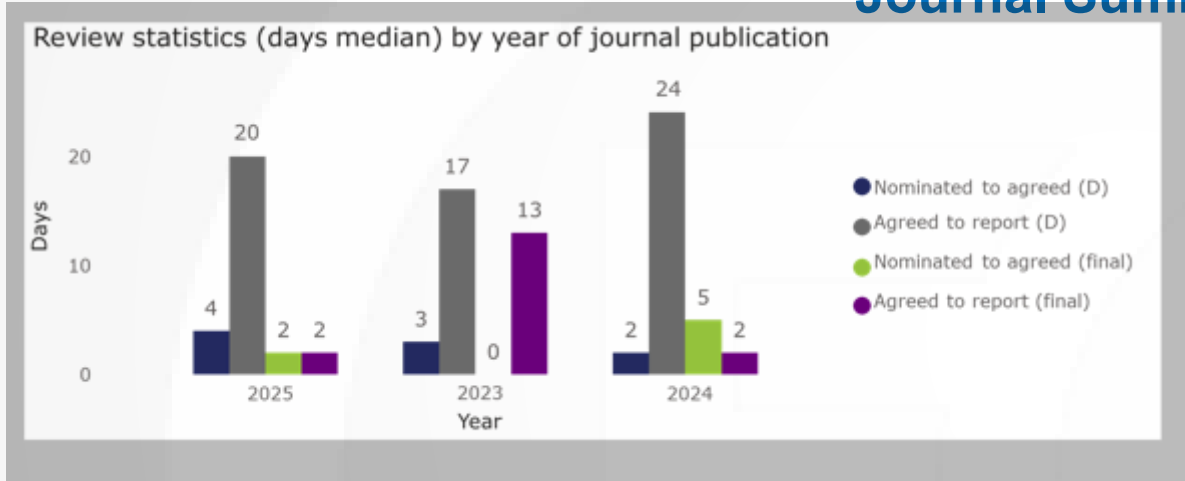
Processing times (days median) by year of journal publication



CURRENT SITUATION

Journal Summary

(3/3)



In 2025, 42 Editors handled 61 manuscripts. They took 4 days median to come to an initial decision after assignment. Editors sent out 605 referee nominations and received 103 reports. It took 0 days median to come to a final decision after the last reviewer report was submitted.

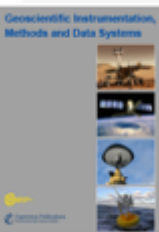
For topics in :

- Hydrology
- Geomorphology
- Citizen science
- Signal and image processing
- Electromagnetism
- Artificial Intelligence
- Instrumentation
- Systems and System of Systems
- ...

Renewing AE board

Considering a Mix of early & advanced career scientist

CRITICAL ISSUES

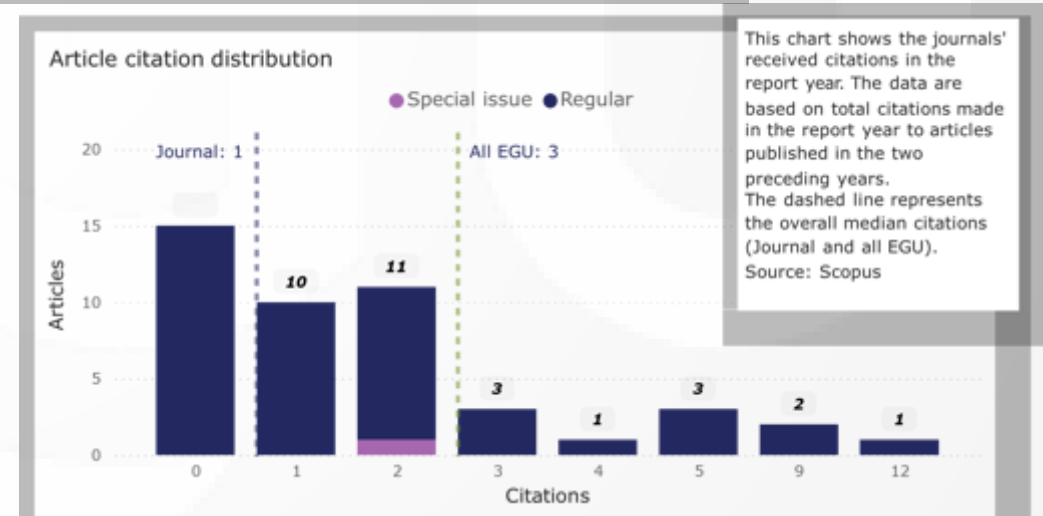
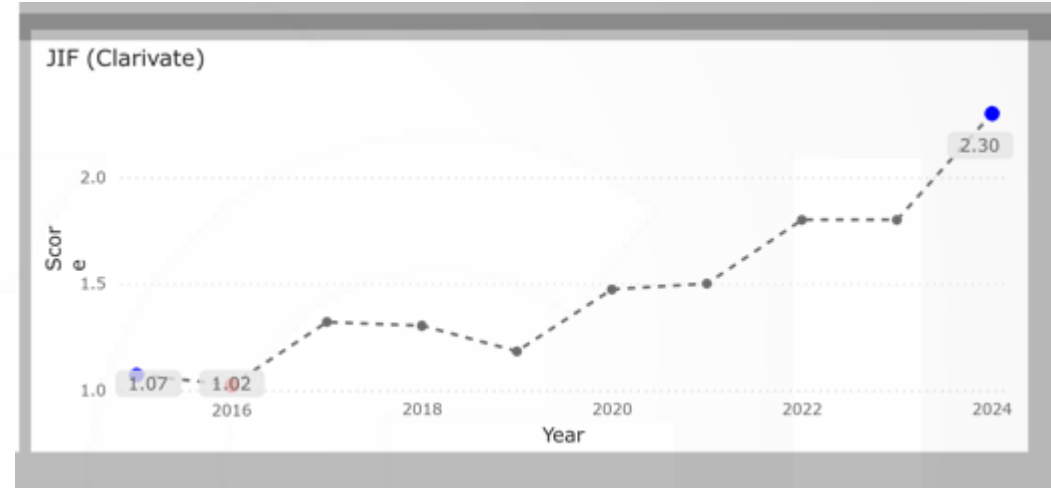


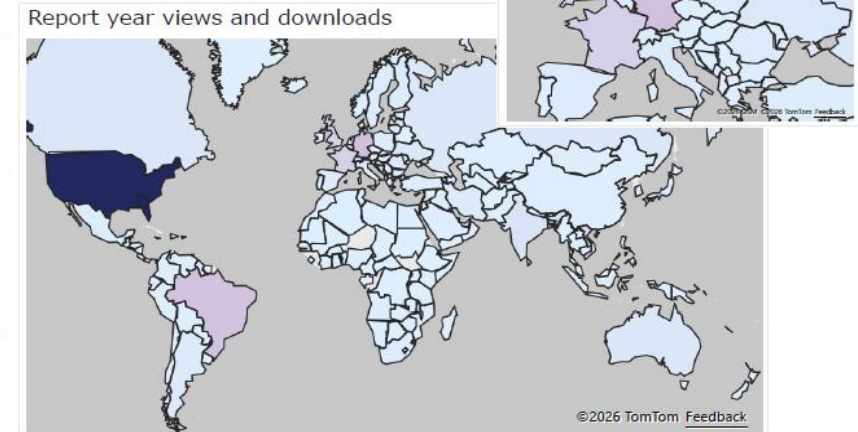
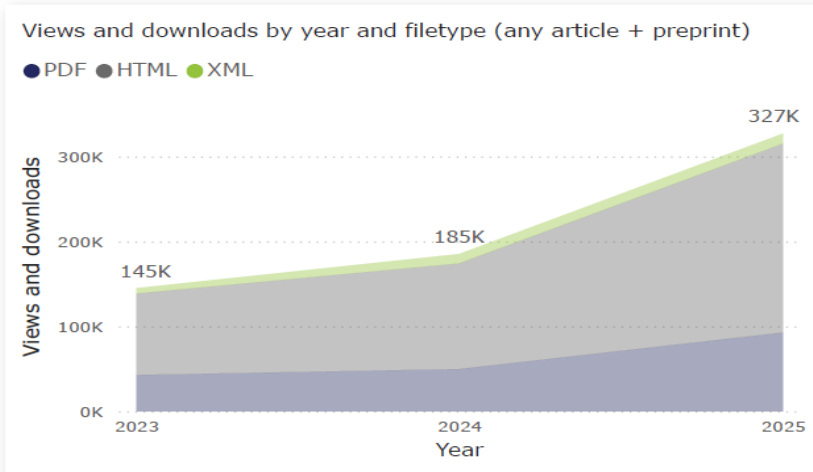
In a context of deteriorating availability of Reviewer

Journal Metrics



Provider and Metric	Score	(year)
Centre for Science and Technology Studies		
SNIP	<u>0.86</u> ↑	2024
Clarivate Analytics		
JIF	<u>2.30</u> ↑	2024
JIF 5-year	<u>2.00</u> ↑	2024
Elsevier		
CiteScore	<u>3.60</u> ↓	2024
CiteScoreTracker	<u>3.60</u>	2025
Scimago H-index	<u>28.00</u> ↑	2024
SJR	<u>0.54</u> ↑	2024
Google Scholar		
Google h5-index	<u>19.00</u> ↑	2024
Google h5-median	<u>31.00</u> ↑	2024





Top 10 views and downloads (published articles, report year views)

DOI	First author	Date published	Report year total
	Pierdicca	02 Jun 2022	2,736
	Sharafeldin	04 Feb 2019	2,671
	Coyle	28 Jul 2021	1,888
	Cooke	24 Mar 2021	1,636
	Colgan	14 Jul 2023	1,526
	Regoli	28 Mar 2018	1,398
	Zeeman	18 Dec 2024	1,383
	Dunn	29 Sep 2016	1,316
	Miles	06 Sep 2019	1,288
	Tanaka	17 Jan 2025	1,276

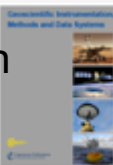
Top 10 views and downloads (published articles, all time views)

DOI	First author	Date published	All time total
	Qin	08 Oct 2012	62,404
	Pierdicca	02 Jun 2022	10,494
	Cârloganu	06 Feb 2013	9,797
	Kedar	17 Jun 2013	9,408
	Merchant	18 Dec 2013	8,952
	Regoli	28 Mar 2018	8,795
	Ronczka	21 Nov 2012	8,688
	Schöne	19 Feb 2013	7,865
	Marcon	05 Jul 2013	7,379
	Willett	25 Sep 2014	7,302



Follow-up of 2026 listed actions

- The renewal of the board of Associate Editors remains a crucial issue, given that it must also be expanded to specific disciplines. :
Underground instrumentation & measurement systems, Ground instrumentation & measurement systems, Airborne Instrumentation & measurement systems, Space Instrumentation & measurement systems, Signal & Image processing, Monitoring systems, Numerical system Engineering, Urban Monitoring, Multi-scale monitoring, AI, Systems, ...
➔ involving young and active researchers;
- Turn over of AEs ➔ Pursue the renewing of the editorial board to **strengthen it (One third will step down this year)**
- Toward 2 Associate Editor Calls (with only few days of lag). Following that, proceed with the direct assignment of the AE by EE. ➔ **Improved now**, but should be more efficient with time)
- AEs should handle a minimum of 1-2 manuscript per year.
- APC reduction for early career scientist.
- Special issue linked to the EGU Division, to the EGU General Assembly and to multidisciplinary topics (i.e. Citizen science) still has to be encouraged.





Follow-up of 2025 listed actions

Our journal is multidisciplinary

- ➔ The present four EE's are still doing their best to appropriately cover all the topics
- ➔ EEs wish to promote a new Special Issue in 2026 ➔ Your proposal are welcome
- ➔ In addition, Håkan Svedhem (co-founder of the GI journal in 2012) has indicated his desire to step down as EE, but will continue acting as AE.

Thus, there is a need for one to two renewal of EE's in the short to medium term

- ➔ New EE's should have significant experience from editorial work, preferably having worked actively for some time as AE for the GI journal or a similar journal (EGU or non-EGU)

**EE's are appointed by the EGU council on
recommendation from the EGU Publication committee**





Thank you for your attention

See you @

EOS4.3 | PICO

Celebrating 25 Years of Interactive Open Access Publishing: Transparent, Community-driven, Not-for-profit ▶

Convener: [Barbara Ervens](#) ✉ | Co-convener: [Eduardo Queiroz Alves](#)

▶ [PICO](#) | Thu, 07 May, 14:00–18:00 (CEST) ■ PICO spot 5 📅



GI DIVISION ECS PROSPECTIVES

ANDREA BARONE Ph.D., ECS Representative

AIM: *Create more engagement of the EGU community in the GI activities*

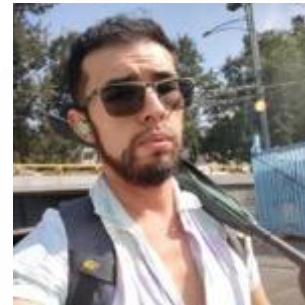
2025 / 2026 ECS GI Team



Representative
Andrea Barone



Co-Rep
Jonnathan Cespedes



Blog Editor
Joseph T. Valencia



Communications
Veronica Escobar Ruiz

JOIN US !



ecs-gi@egu.eu



EGU Geosciences Instrumentation and Data Systems

AIM: *Create more engagement of the EGU community in the GI activities*

2025 / 2026 ECS GI Team



Representative
Andrea Barone



Co-Rep
Luigi Bianco



Blog Editor
Joseph T. Valencia



Communications
Maddalena Perrini

JOIN US !



ecs-gi@egu.eu



EGU Geosciences Instrumentation and Data Systems

AIM: *Create more engagement of the EGU community in the GI activities*

Tools

1. CAMPFIRE:

Online events of informal discussion in the form of lectures and seminars

- Gather scientists and ECS in your field
- Advertise your activities (sessions, short courses, ...)

2. BLOG

Sharing news, events, activities and updates on the latest research in GI field

- Gain experience in editorial activities
- Advertise your activities

3. GENERAL ASSEMBLY

4. COMMUNICATION



ORGANIZED CAMPFIRE IN 2025/2026

GI Division Campfire – Artificial Intelligence



Ivan Deiana - PhD Student in Geophysics (*Stanford University, SEP*)

*The Importance of Synthetic Data for ML in Geophysics:
A Seismic Low-Frequency Extrapolation Case Study*



Dr. Monique Kuglitsch - Innovation Manager (*Fraunhofer HHI*)

*International Standards for
Responsible AI in Disaster Management*

Investigation of Planetary Bodies: Analog Studies and Mission Concepts



Aurélie Van den Neucker - PhD Candidate (*DLR German Space Agency*)

*Neptune Orbital Survey and TRiton Orbiter MissiOn (NOSTROMO):
A Mission Concept to Explore the Neptune-Triton System*



Dr. Enrico Bruschini – Research Fellow (*INAF/IAPS*)

*A trip to Terrestrial Analog Sites:
using the Earth to understand other Planets*

26th January 4 pm (CET) – Zoom Platform

The event include Q&A and discussion

JOIN US AND ORGANIZE THE 2026 / 2027 CAMPFIRES!



ecs-gi@egu.eu



EGU Geosciences Instrumentation and Data Systems

PUBLISHED BLOG POST IN 2025/2026

Advancing Geosciences: Innovation and Community in the GI Division

Veronica Escobar-Ruiz and Joseph Tadeo Almazan
Valencia · July 4, 2025



The Geosciences Instrumentation and Data Systems (GI) Division is one of the many divisions within the EGU. However, have you ever wondered what the GI division does? Our mission is to advance geoscientific research by promoting innovation, collaboration, and knowledge exchange in instrumentation, technology, and data systems across all geoscience disciplines. We are an interdisciplinary division, ...

[\[Read More\]](#)

GI Campfire – Artificial Intelligence: Exploring New Frontiers in Geoscience

Joseph Tadeo Almazan Valencia and Andrea Barone
· October 14, 2025

The Geoscience Instrumentation and Data Systems (GI) Division of the EGU is opening its 2025 Campfire series with an event dedicated to Artificial Intelligence (AI). The Campfire will take place on Thursday, 30 October 2025 at 16:00 CET and will be coordinated by the Early Career Scientists (ECS) team of the GI Division. Campfires are designed to bring researchers together to learn, discuss, and n ...

[\[Read More\]](#)

GI and PS Joint Campfire. Investigation of Planetary Bodies: Analog Studies And Mission Concepts

Joseph Tadeo Almazan Valencia and Andrea Barone
· January 21, 2026

The Geoscience Instrumentation and Data Systems (GI) and Planetary and Solar System Sciences (PS) Divisions of the EGU are excited to host the first joint campfire event, shifting our gaze upward and outward. On Monday, 26 January at 4 pm CET, we invite the geoscience community to a session dedicated to the frontiers of space with the campfire entitled "Investigation of Planetary Bodies: Analog St ...

[\[Read More\]](#)

Google Earth Engine, a pionner tool for enviromental solutions

Joseph Tadeo Almazan Valencia · December 20, 2025



Since 2018, Google Earth Engine (GEE) has granted free access to various institutions for academic and non-profit scientific use. The goal of this initiative is to process large amounts of satellite imagery exclusively over the internet (cloud). This innovative option enabled thousands of users from around the world to investigate environmental phenomena at varying resolutions, including over time ...

[\[Read More\]](#)

JOIN US AND EDIT THE 2026 / 2027 BLOG POST!



ecs-gi@egu.eu



EGU Geosciences Instrumentation and Data Systems

ECS GI DIVISION IN THE GENERAL ASSEMBLY

- ✓ ECS GI participation in the GA Task Force
- ✓ Scientific sessions proposed and led by ECS in GI

x Pop-up networking events

Informal, attendee-driven gatherings designed for networking, discussion, and social interaction, often featuring topics relevant to ECS

x Short courses

JOIN US AND ORGANIZE THE 2026 / 2027 GA ACTIVITIES



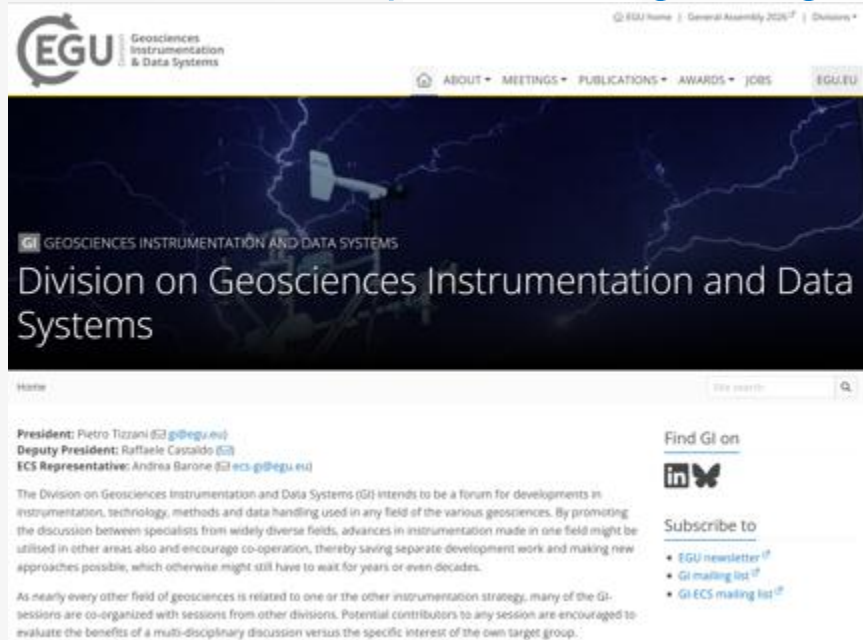
ecs-gi@egu.eu



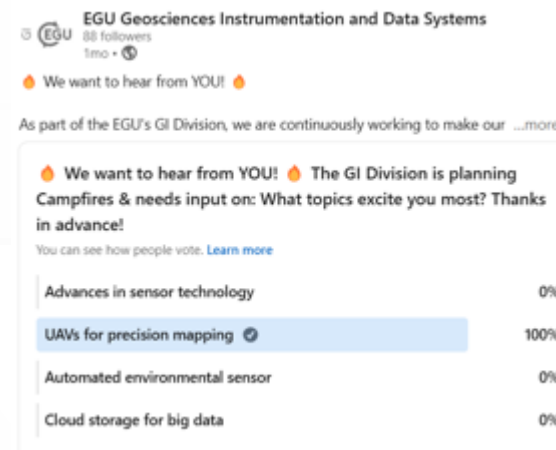
EGU Geosciences Instrumentation and Data Systems

OUR COMMUNICATION CHANNEL

WEBSITE: <https://www.egu.eu/gi/>



LINKEDIN



BLUESKY



MAILING LIST

<https://lists.egu.eu/mailman3/lists/gi-ecs.lists.egu.eu/>

JOIN US AND CREATE SOCIAL MEDIA CONTENT!



ecs-gi@egu.eu



EGU Geosciences Instrumentation and Data Systems

2026 / 2027 GOALS

- 1. CAMPFIRE: 3/4 EVENTS (Sep, Nov, Jan, Mar)**
- 2. BLOG: 5 POST (Jul, Sep, Nov, Jan, Mar)**
- 3. GENERAL ASSEMBLY: Pop-up networking event & Short courses.**
- 4. COMMUNICATION: Instagram page (?).**

JOIN US



ecs-gi@egu.eu



EGU Geosciences Instrumentation and Data Systems

Ge🌍Vision

A Night of Music & Science



08 May 2026

18:00 - 20:00

Room E1 Yellow Level

**Drinks and snacks
provided!**



GI DIVISION PROPOSAL STRUCTURE

PIETRO TIZZANI Ph.D., GI Division President

More on: <https://www.egu25.eu/>

President	Pietro Tizzani 
Deputy President	Raffaele Castaldo 
Programme Group Chair	Pietro Tizzani 
Science Officers	Andrea Vitale  Artificial Intelligence & Machine Learning for Geoscience Data Systems
	Nicola Masini  Cultural and Archaeological Heritage
	Maurizio Milano  Gravity, Magnetic, and Electromagnetic Instrumentation
	Jean Dumoulin  Infrastructure Instrumentation and Monitoring
	Filippo Accomando  New Technological Platforms for Earth Observation
	Luca D'Auria  Seismic, Acoustic Sounding, Geodetic and Geochemistry Instrumentations for Geo-Environmental Surveillance Networks
	Gene Schmidt  Space, Oceanic and Atmospheric Instruments
OSPP Co-ordinator	OPEN CALL Veronica Escobar Ruiz 
Outreach	Veronica Escobar Ruiz  News, Media, Education and Public Outreach
Sub-Programme Groups	Vira Pronenko  GI1 – New Frontiers in Geoscience Instrumentation
	Masatoshi Yamauchi  GI2 – Data Networks and Analysis
	Gene Schmidt  GI3 – Planetary Atmosphere and Ocean Instrumentation Systems
	Susi Pepe  GI4 – Earth Observation Systems and Instrumentation
	Francesco Soldovieri  GI5 – Investigation Methods for Surface and Subsurface
	Jean Dumoulin  GI6 – Multidisciplinary Sensor Networks for Environmental Applications
ECS Representative	Andrea Barone 
ECS Co-Representative	Jonathan Geopades 

Fabio Tosti Ph.D., Incoming GI Division President

Pietro Tizzani Ph.D., Outgoing GI Division President
Division Deputy President

Raffaele Castaldo Ph.D., Outcoming GI Division Deputy President

OPEN CALL for Science Officer:
« Instrumentation for Polar and Harsh Environment »

Maddalena Perrini Ph.D., Outreach

The CALLS are open from today (7th of May) to the 15th of June , submitting a CV and a motivation letter (250 words max) to gi@egu.eu

Luigi Bianco Ph.D., ECS Co-Rep

Thank you for joining us...

Let's VOTE!



**Please
Give Us
Feedback!**

general-assembly@egu.eu

Position

President (INCOMING)

Deputy President (OUTCOMING)

Programme Group Chair

Officer

Fabio Tosti, Ph.D.

Pietro Tizzani, Ph.D.

Pietro Tizzani, Ph.D.

SCIENTIFIC AND THECNOLOGICAL Area

Artificial Intelligence & Machine Learning for Geoscience Data Systems

Cultural and Archaeological Heritage Instrumentation

Gravity, Magnetic and Electromagnetic Instrumentation

Infrastructure Instrumentation and Monitoring

New Technological Platforms for Earth Observation

Seismic, Acoustic, Geodetic and Geochemistry Instrumentation for Geo-
Environmental Surveillance Networks

Space, Oceanic and Atmospheric Instruments

Instrumentation for Polar and Harsh Environments

Officer

Andrea Vitale, Ph.D.

Raffaele Castaldo, Ph.D.

Maurizio Milano, Ph.D.

Jean Dumoulin, Ph.D.

Filippo Accomando, Ph.D.

Luca D'Auria, Ph.D.

Gene Schmidt, Ph.D.

Pietro Tizzani, Ph.D.

Position

Outreach Officer

OSPP Coordinator

Officer

Maddalena Perrini, Ph.D.

Andrea Vitale, Ph.D.

SUB PROGRAMS

GI1 – New Frontiers in Geoscience Instrumentation

GI2 – Data Networks and Analysis

GI3 – Planetary, Atmosphere and Ocean Instrumentation Systems

GI4 – Earth Observation Systems and Instrumentation

GI5 – Investigation Methods for Surface and Subsurface

GI6 – Multidisciplinary Sensor Networks for Environmental Applications

GI7 – Instrumentation for Polar and Harsh Environments

Position

ECS Representative

ECS Co-Representative

Coordinator

Vira Pronenko, Ph.D.

Masatoshi Yamauchi, Ph.D.

Gene Schmidt, Ph.D.

Susi Pepe, Ph.D.

Francesco Soldovieri, Ph.D.

Jean Dumoulin, Ph.D.

Pietro Tizzani, Ph.D.

Officer

Andrea Barone, Ph.D.

Luigi Bianco, Ph.D.