

2025 GI Division Meeting

European Geosciences Union

Vienna, Austria & Online | 27 April–2 May 2025

DM11

Division meeting for Geosciences Instrumentation & Data Systems (GI)

Convener:

Pietro Tizzani

Co-conveners:

Veronica Escobar-Ruiz^{ECS}, Andrea Barone^{ECS}, Andrea Vitale^{ECS}

Tue, 29 Apr, 12:45–13:45 (CEST)

Room -2.92



Meetings | Publications | Outreach | www.egu.eu

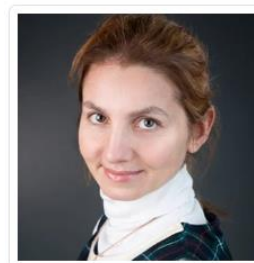
The EGU Programme Committee welcomes you to EGU25!



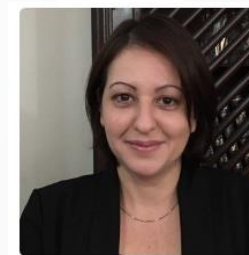
Meet the PC Co-chairs &
EGU Events Manager:

On-site:
Wed, 30 April
15:30-16:00 CEST
EGU Booth
Hall X2

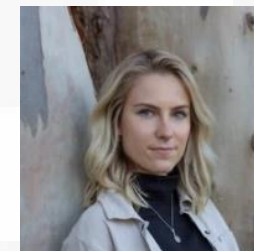
Virtual:
Tue, 29 April
10:15-10:45 CEST
vEGU Booth
Gather.Town



Ira Didenkulova
PC Co-chair



Maria-Helena Ramos
PC Co-chair



Jane Roussak
Events Manager

The EGU Programme Committee welcomes you to EGU25!

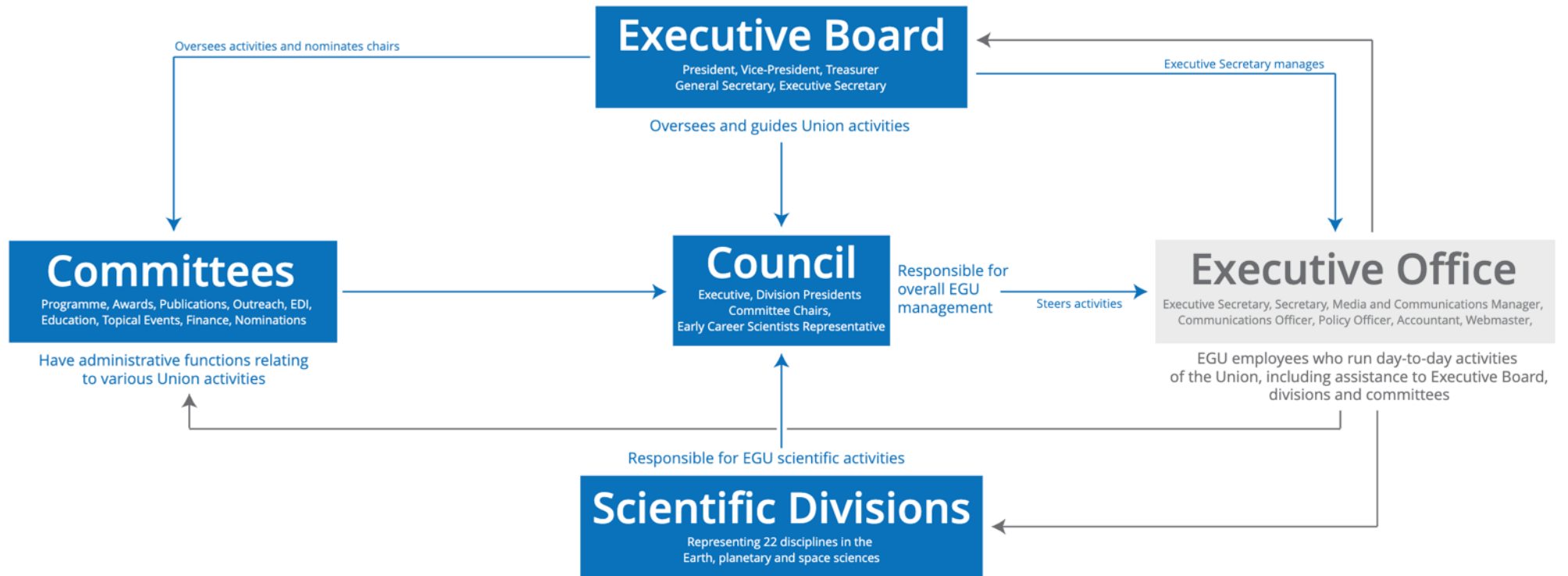
Our goal:

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

EGU Programme Committee is comprised of a **Leadership team** (PC Co-chairs, Events Manager), EGU Executive Board, Copernicus Conference Manager, PC Officers and Coordinators, and **Programme Group Chairs** with their Science Officers.

https://egu25.eu/about/programme_committee_composition.html

The EGU is a bottom-up organisation structured in scientific divisions, committees, and a council.



EGU25: numbers at a glance

- **1,099 active sessions** in total (+7% EGU24):
 - 730 disciplinary PG sessions, of which 48 are ITS sessions
 - 20 Education and Outreach Sessions (EOS), incl. GIFT workshop
 - 62 Short Courses + 2 Artist in Residence workshops
 - 39 Medal and Award Lectures
 - 9 Union Symposia and 9 Great Debates
 - 146 Townhall & Splinter meetings scheduled
- **ECS Networking, Science for Policy, and EDI Committee events**



EGU23 oral presentation
Photo credit: Pfluegl 2023

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

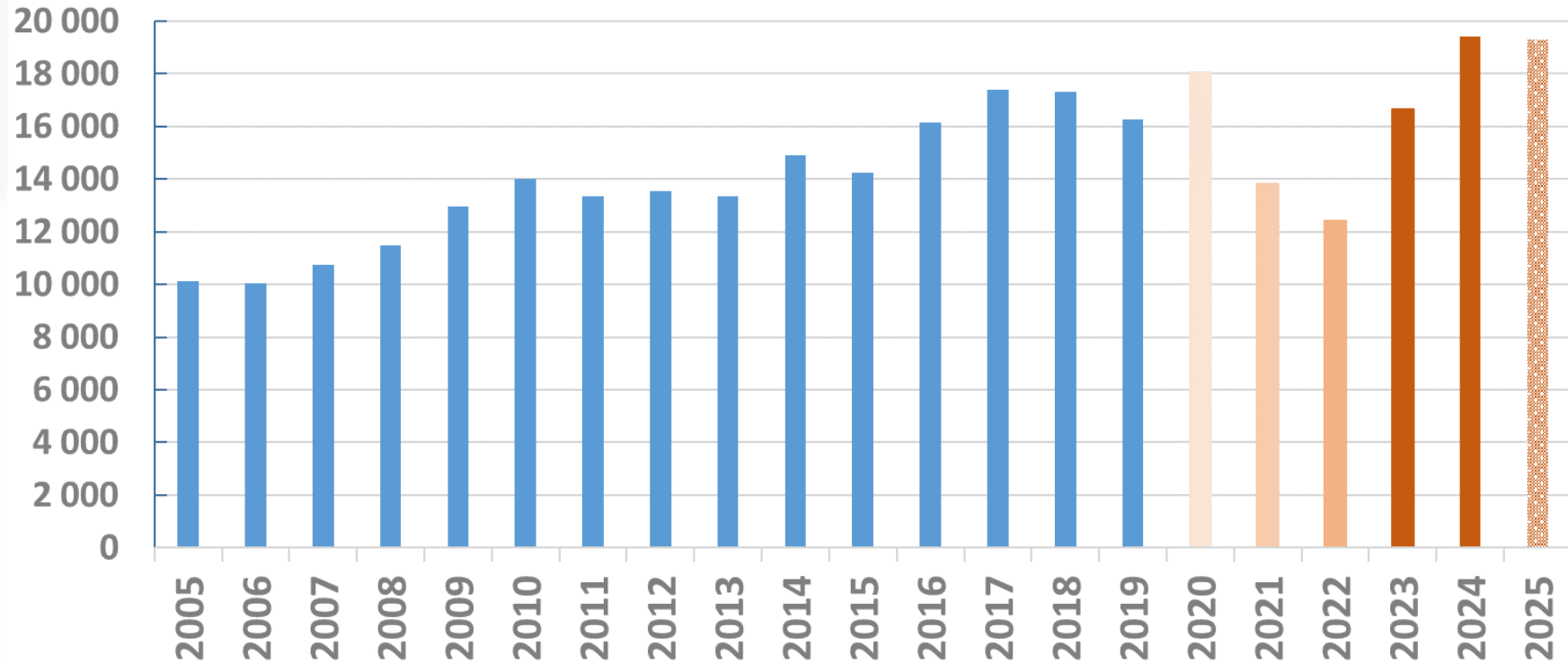


GI DIVISION STATISTICS REPORT

ANDREA VITALE Ph.D., Scientific Officer

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

EGU25 Abstract Submission Over Time



19,285 active scheduled abstracts in 2025

On-site only
up to 2019

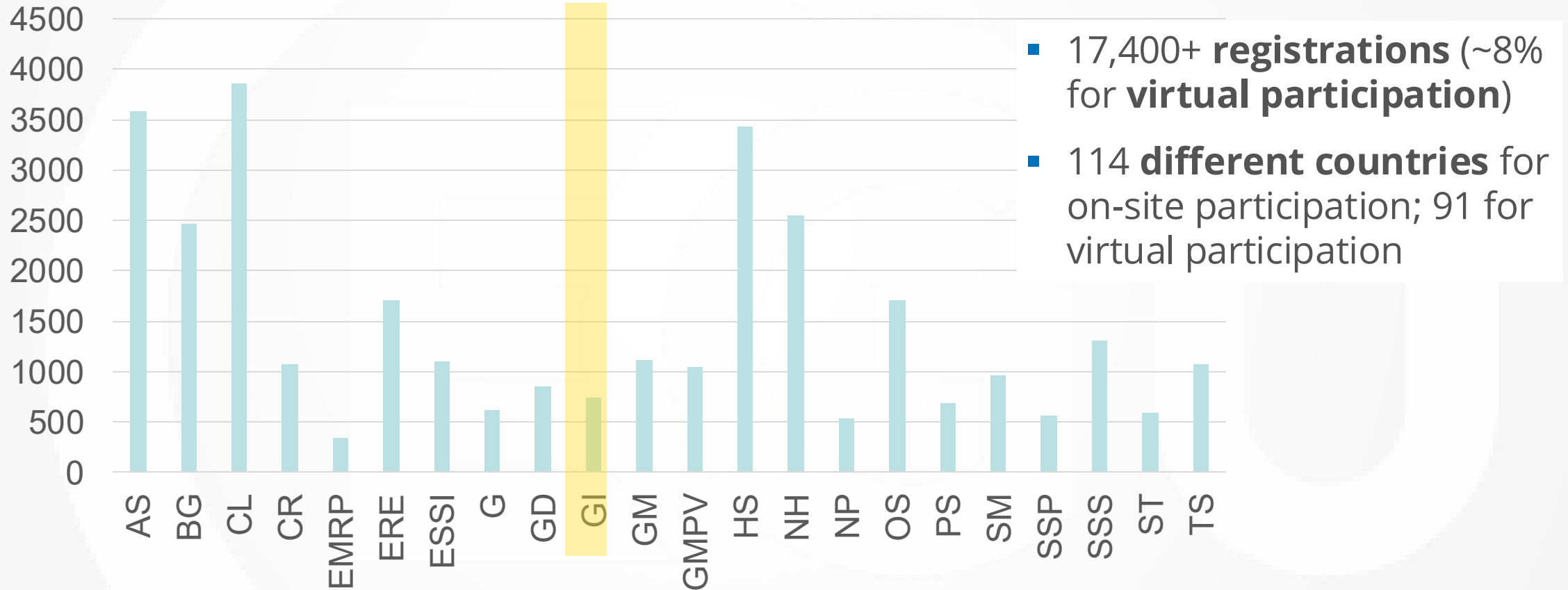
Online only

Hybrid orals only

Fully hybrid since 2023

(as of 16 April 2025)

Registration per Disciplinary Programme Group



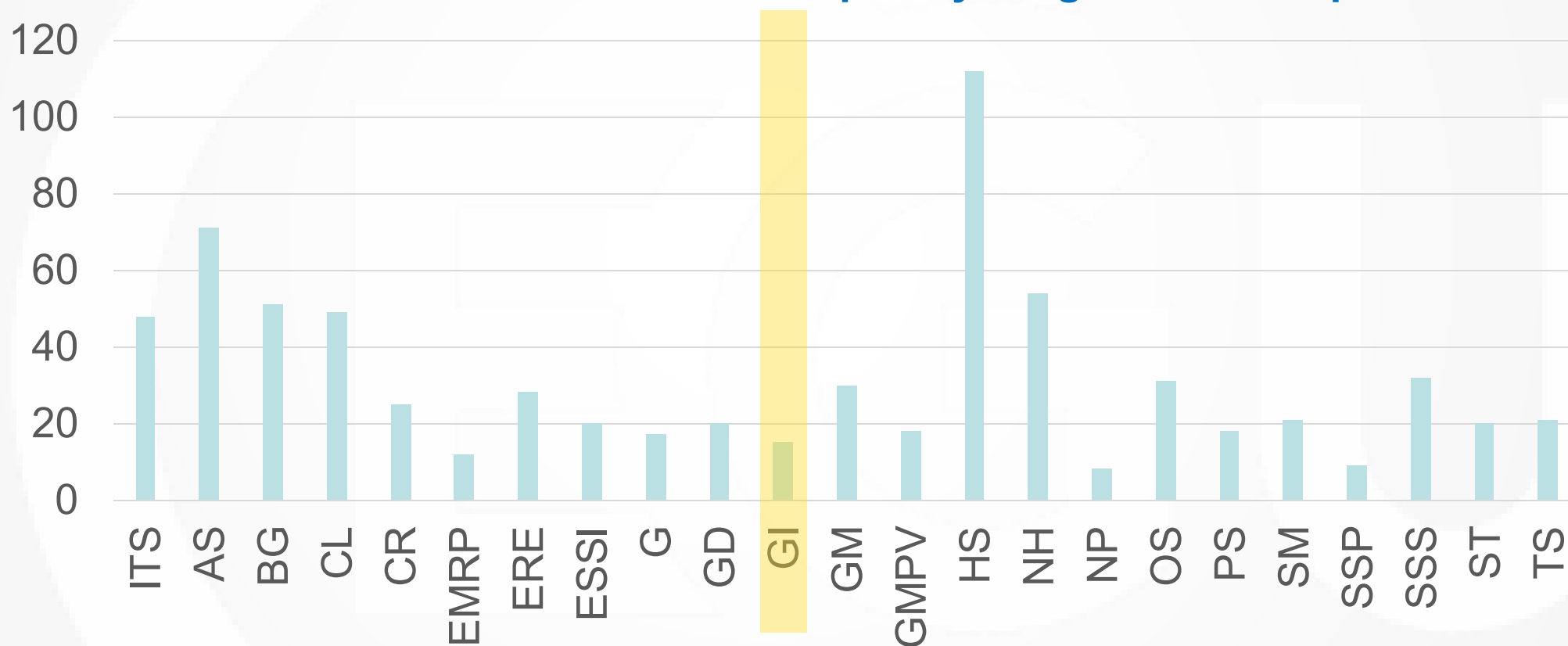
(note: a participant can choose more than one affiliation)

(as of 16 April 2025)

Sessions statistics 2024							
	Proposed	Added	Pending	Rejected	Withdrawals	Active	thereof pico
Total	1248	350	0	63	493	1042	72
US	8	0	0	2	0	6	0
GDB	11	0	0	1	0	10	0
SC	92	2	0	32	3	59	0
EOS	29	2	0	1	13	17	1
ITS	93	2	0	0	53	42	6
AS	82	2	0	1	19	64	8
BG	89	15	0	10	40	54	4
CL	60	4	0	2	18	44	5
CR	39	1	0	0	17	23	6
EMRP	13	1	0	0	6	8	0
ERE	53	3	0	4	18	34	3
ESSI	27	0	0	0	10	17	3
G	20	1	0	0	6	15	1
GD	20	1	0	0	5	16	3
GI	23	1	0	0	12	12	1
GM	48	2	0	0	17	33	4
GMPV	41	1	0	0	18	24	2
HS	161	5	0	3	62	101	18
NH	77	1	0	1	36	41	3
NP	20	0	0	0	9	11	1
OS	35	0	0	3	5	27	0
PS	28	1	0	1	12	16	0
SM	22	4	0	0	9	17	0
SSP	19	0	0	0	8	11	1
SSS	69	1	0	0	45	25	1
ST	31	3	0	2	14	18	0
TS	38	1	0	0	17	22	1

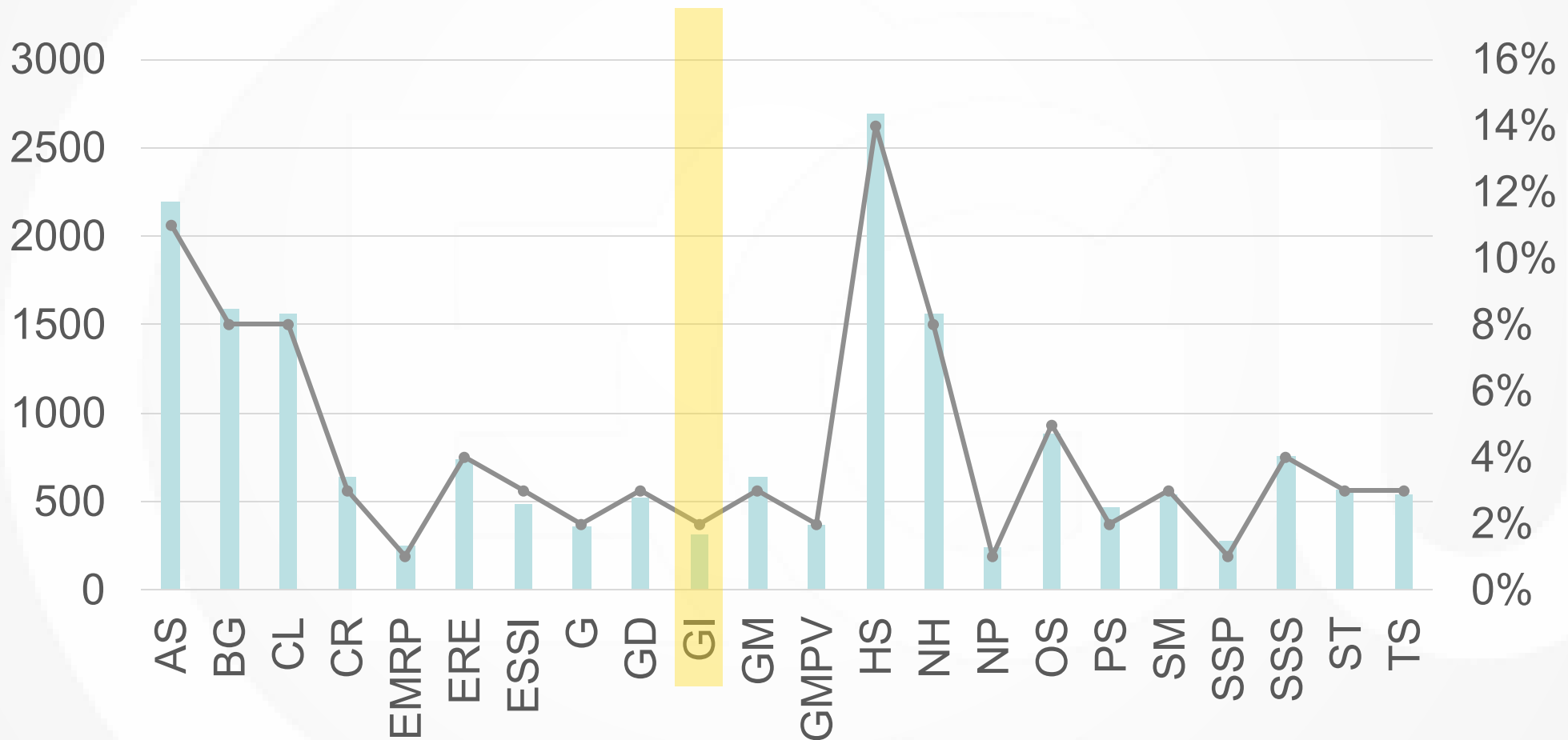
Sessions statistics 2025							
	Proposed	Added	Pending	Rejected	Withdrawals	Active	thereof pico
Total	1272	343	0	95	415	1104	66
US	13	1	0	5	0	9	0
GDB	12	2	0	5	0	9	0
SC	92	2	0	32	0	62	0
EOS	38	1	0	10	10	19	4
ITS	82	0	0	1	33	48	5
AS	84	4	0	0	17	71	5
BG	95	2	0	3	43	51	3
CL	75	0	0	2	24	49	2
CR	39	2	0	1	15	25	3
EMRP	18	0	0	0	6	12	0
ERE	46	3	0	6	15	28	1
ESSI	38	1	0	1	18	20	3
G	17	2	0	0	2	17	1
GD	34	2	0	3	13	20	3
GI	23	0	0	0	8	15	0
GM	48	1	0	0	19	30	4
GMPV	35	1	0	3	15	18	1
HS	153	4	0	6	39	112	21
NH	77	2	0	2	23	54	6
NP	15	1	0	0	8	8	0
OS	38	0	0	3	4	31	1
PS	26	0	0	0	8	18	0
SM	22	2	0	0	3	21	1
SSP	18	1	0	0	10	9	1
SSS	74	4	0	3	42	32	0
ST	27	4	0	4	7	20	0
TS	33	3	0	5	10	21	1

Active sessions in ITS and Disciplinary Programme Groups



(as of 16 April 2025)

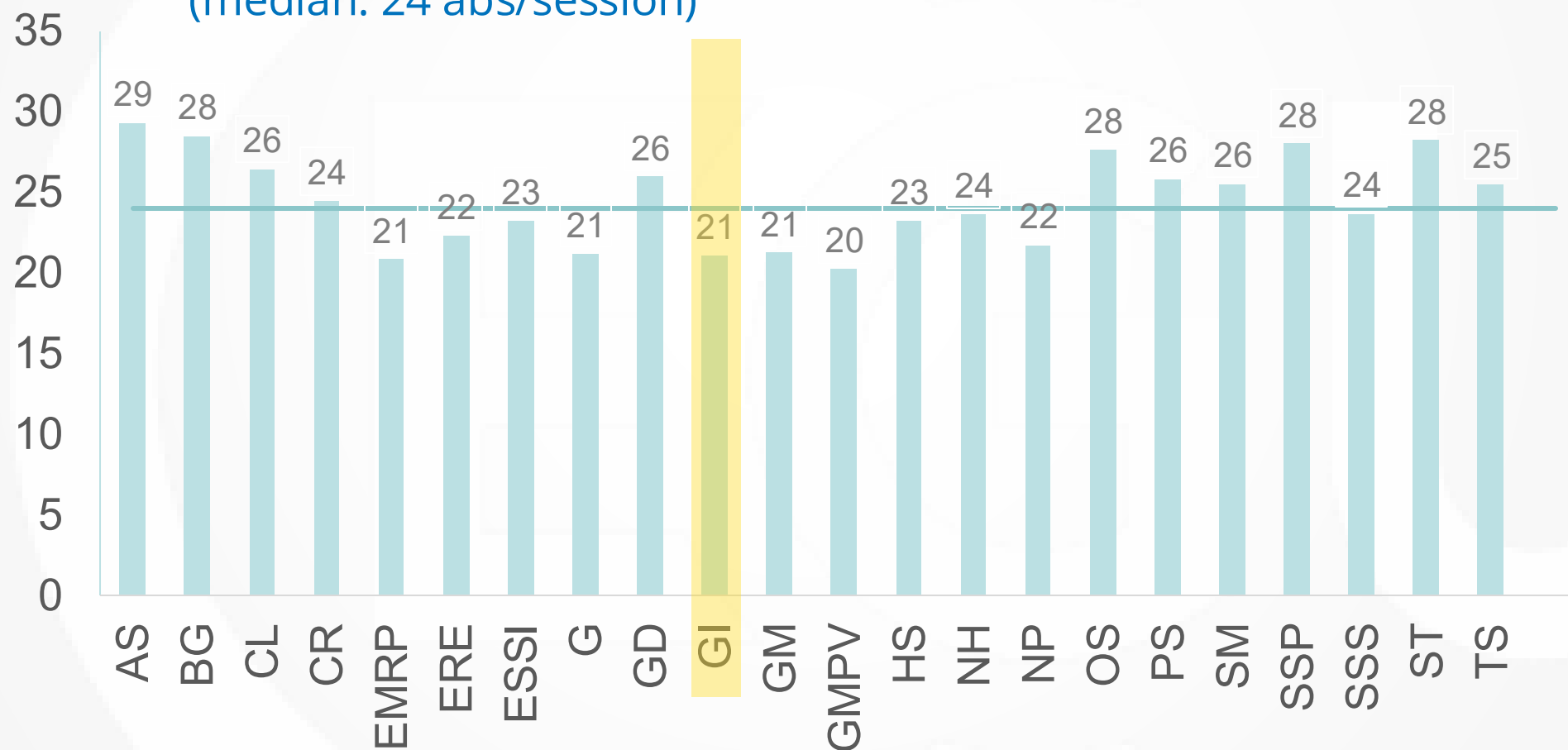
Abstracts in (lead) sessions per Programme Group (PG)



(as of 16 April 2025)

Abstracts per (lead) sessions per Programme Group (PG)

(median: 24 abs/session)



(as of 16 April 2025)

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

PG abstract statistics

Active scheduled		1,217
Granted supports	None:	1,215 (100%)
	ECSTS:	0 (0%)
Presentations	Posters virtual:	41 (3%)
	Posters on site:	543 (45%)
	Orals:	571 (47%)
	PICO:	62 (5%)
Author identification specifics	ECS:	582 (48%)

All abstract statuses		
Submitted	Total:	1,268
	Thereof rejected:	0
	Thereof withdrawn:	27
Scheduled	Total:	1,241
	Thereof withdrawn posters virtual:	1
	Thereof withdrawn orals:	5
	Thereof withdrawn posters on site:	18
Active scheduled	Total:	1,217

PG abstract statistics

Active scheduled		315
Granted supports	None:	313 (99%)
	ECSTS:	0 (0%)
Presentations	Posters on site:	170 (54%)
	Orals:	145 (46%)
Author identification specifics	ECS:	141 (45%)

All abstract statuses		
Submitted	Total:	1,268
	Thereof rejected:	0
	Thereof withdrawn:	27
Scheduled	Total:	1,241
	Thereof withdrawn posters virtual:	1
	Thereof withdrawn orals:	5
	Thereof withdrawn posters on site:	18
Active scheduled	Total:	1,217

☐ All sessions
 ☒ Lead sessions only
 ☐ Co-organized only



☒ Lead
 ☐ Co-lead

PG abstract statistics

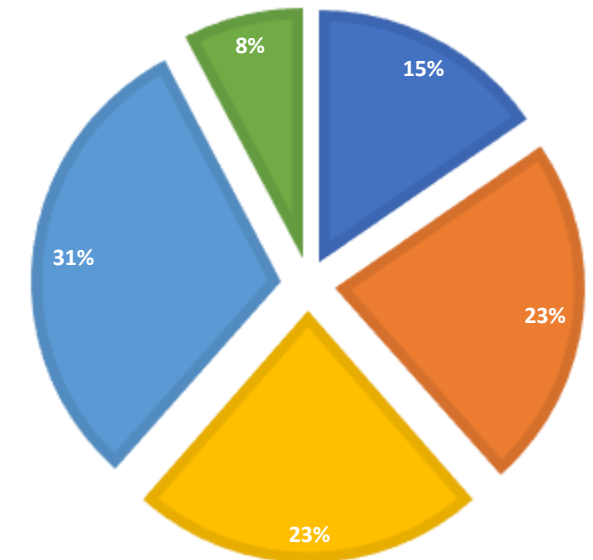
Active scheduled		902
Granted supports	None:	902 (100%)
Presentations	Posters virtual:	41 (5%)
	Posters on site:	373 (41%)
	Orals:	426 (47%)
	PICO:	62 (7%)
Author identification specifics	ECS:	441 (49%)

All abstract statuses		
Submitted	Total:	1,268
	Thereof rejected:	0
	Thereof withdrawn:	27
Scheduled	Total:	1,241
	Thereof withdrawn posters virtual:	1
	Thereof withdrawn orals:	5
	Thereof withdrawn posters on site:	18
Active scheduled	Total:	1,217

☐ All sessions
 ☐ Lead sessions only
 ☒ Co-organized only

Oral Slots per SP

☒ GI1
 ☐ GI2
 ☒ GI3
 ☐ GI4
 ☐ GI5
 ☐ GI6



OSPP applications 2024: 17 (1 award)

OSPP applications 2025: 20

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!

GI Division is
working harder
for you...





GI DIVISION ECS REPORT and SOCIAL MEDIA

VERONICA ESCOBAR RUIZ Ph.D., Outcoming ECS Representative

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

ECS representatives

Geosciences Instrumentation and Data Systems



Veronica Escobar-Ruiz (outgoing Rep)
Research Support Scientist (University of Reading)

Andrea Barone (outgoing Co-Rep)
Technologist (IREA - CNR)



Aim

Promote the importance of Instrumentation and Data Systems in Geoscience

Objectives

1. Create more visibility of the GI Division
2. Increase number of members
3. Provide a representation of GI ECS in the EGU GA

Achievements

» Campfires

- » Instrument Technology and its Application in Geosciences (Dec, 2023)
- » The role of AI in Geo-instrumentation and its advances in Information Systems - lack of speakers

» Session (GA24 & GA25)

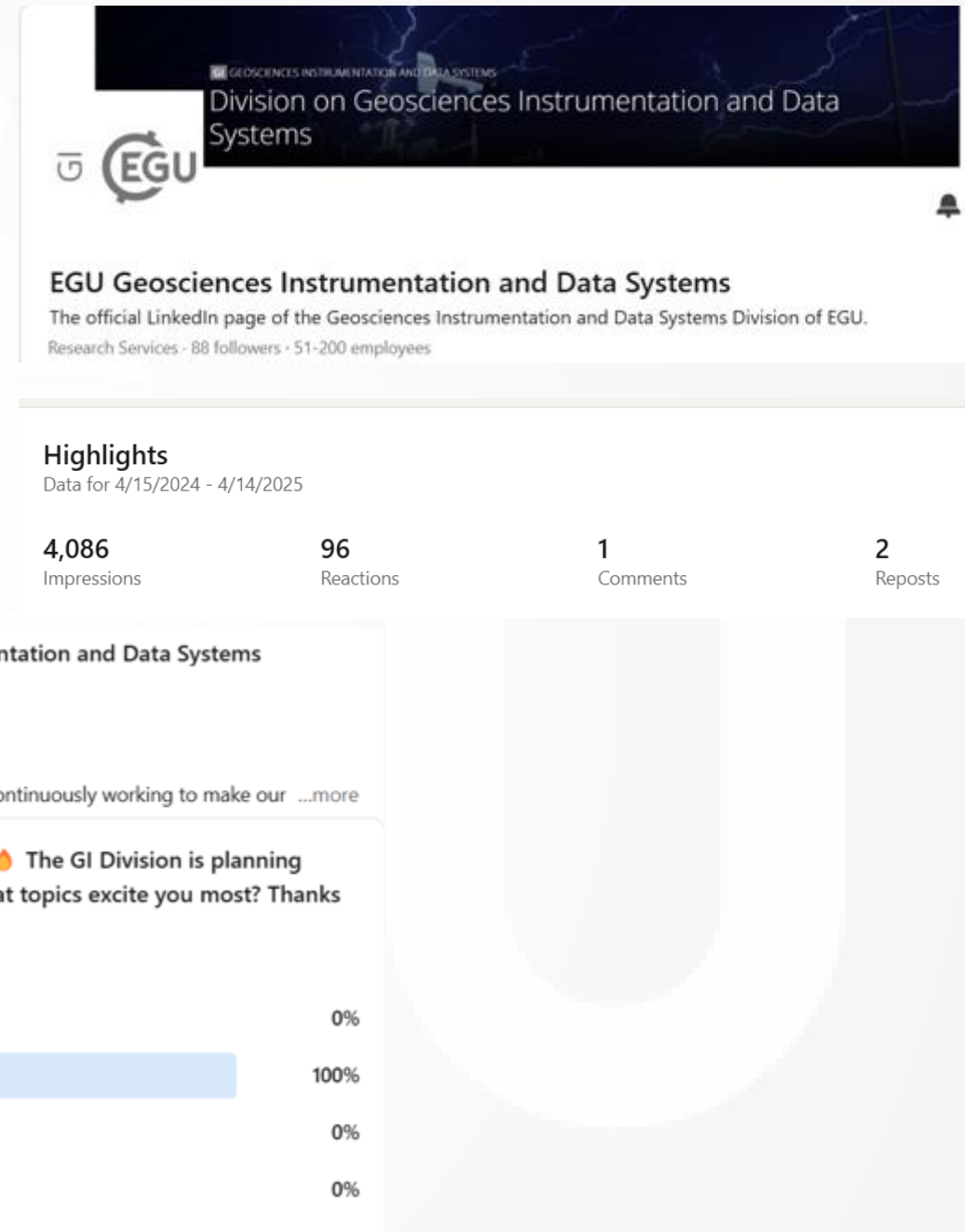
- » Geo-Instruments Applications and Advances in Data Systems for Monitoring Natural Physical Processes (GA25) - Merged
- » Natural physical processes monitoring: Geo-instruments application and complex data analysis (GA24) – Merged
- » Transferable skills: what are they, and do I have them? –(GA24)



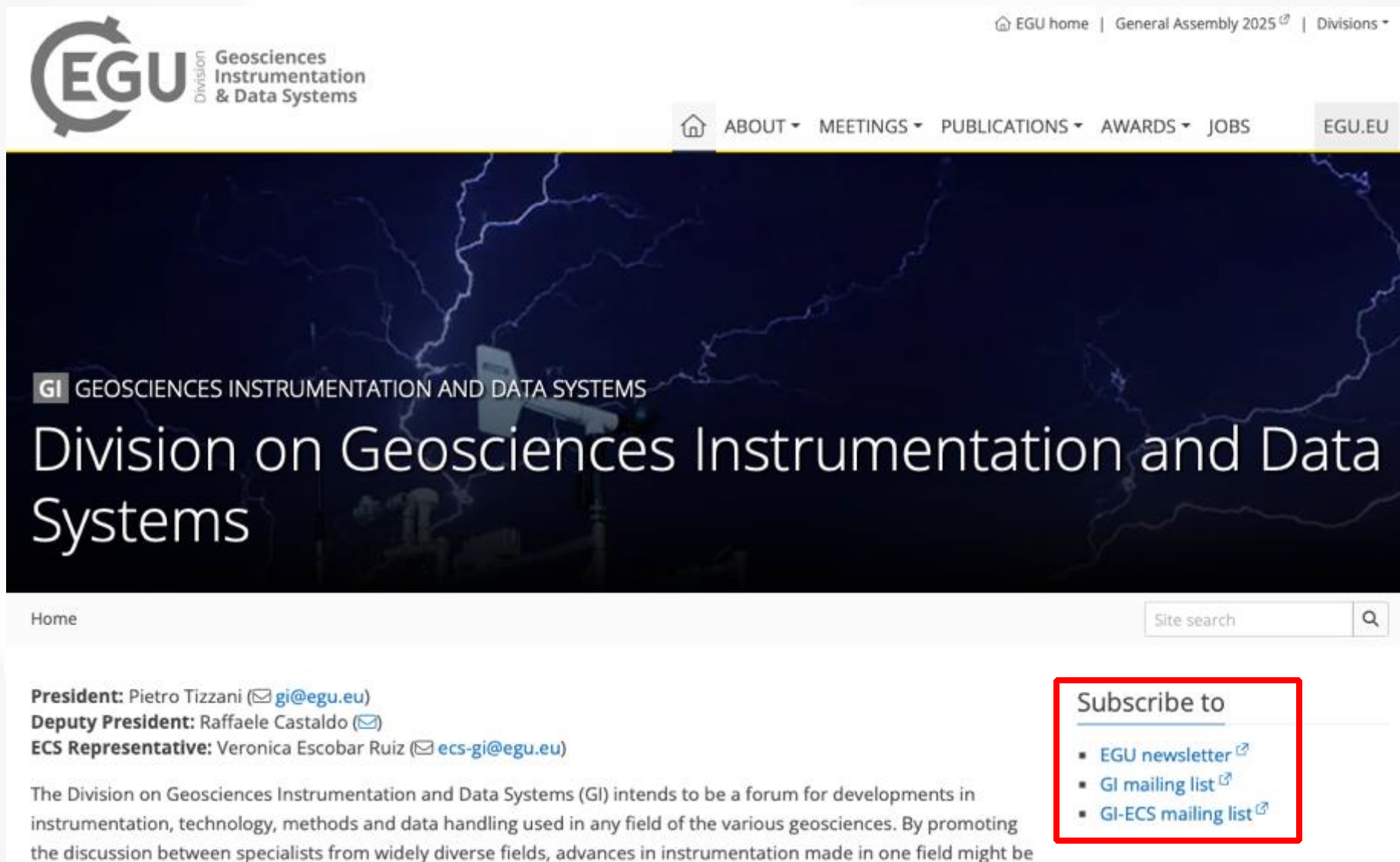
» LinkedIn & Bluesky – Weekly Post!



» Closure (X / Twitter)



Newsletter and mailing list



The screenshot shows the website for the Division on Geosciences Instrumentation and Data Systems (GI). The header includes the EGU logo and navigation links: EGU home, General Assembly 2025, Divisions, ABOUT, MEETINGS, PUBLICATIONS, AWARDS, JOBS, and EGU.EU. The main banner features a dark background with a lightning bolt and the text "GI GEOSCIENCES INSTRUMENTATION AND DATA SYSTEMS" and "Division on Geosciences Instrumentation and Data Systems". Below the banner, there is a "Home" link and a "Site search" box. The content area lists the President (Pietro Tizzani), Deputy President (Raffaele Castaldo), and ECS Representative (Veronica Escobar Ruiz), each with an email address. A paragraph describes the division's purpose. A red box highlights the "Subscribe to" section, which lists three options: EGU newsletter, GI mailing list, and GI-ECS mailing list, each with an external link icon.

EGU home | General Assembly 2025 | Divisions

EGU Division Geosciences Instrumentation & Data Systems

ABOUT MEETINGS PUBLICATIONS AWARDS JOBS EGU.EU

GI GEOSCIENCES INSTRUMENTATION AND DATA SYSTEMS

Division on Geosciences Instrumentation and Data Systems

Home Site search

President: Pietro Tizzani (✉ gi@egu.eu)
Deputy President: Raffaele Castaldo (✉)
ECS Representative: Veronica Escobar Ruiz (✉ ecs-gi@egu.eu)

The Division on Geosciences Instrumentation and Data Systems (GI) intends to be a forum for developments in instrumentation, technology, methods and data handling used in any field of the various geosciences. By promoting the discussion between specialists from widely diverse fields, advances in instrumentation made in one field might be

Subscribe to

- [EGU newsletter](#)
- [GI mailing list](#)
- [GI-ECS mailing list](#)

The EGU online

#EGU25



EuropeanGeosciencesUnion



@EuroGeosciences



EuroGeosciencesUnion



EuropeanGeosciencesUnion



@EuroGeosciences@mastodon.social



@egu.eu

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



www.egu.eu | info@egu.eu



Join a Science for Policy Session at EGU25!

#Sci4Pol

Find out how you can more effectively engage with policymakers and how your research can have policy impact.

Science for Policy sessions

Listed under the “Policy” category of the EGU25 Programme!

EGU25 Science for Policy Help Desk

12:00-13:00 CEST daily
at the EGU Booth (Hall X2)

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

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!



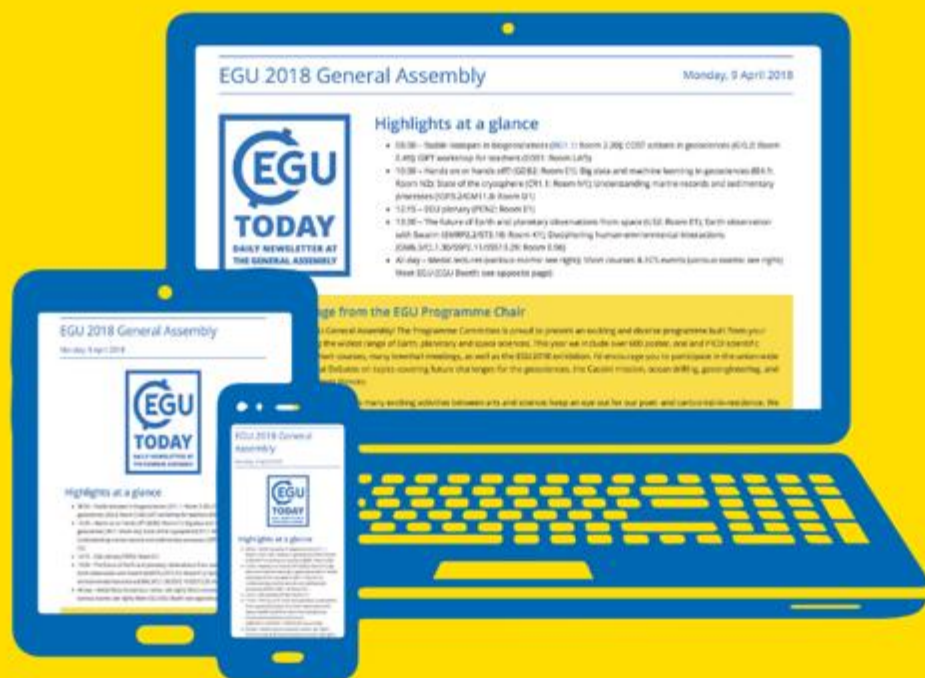


The Daily Newsletter
at the General Assembly

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.

Apply for funds to run a training school or conference in 2026!



Photo credit: [V. De Micco, 2024](#)

The EGU Topical Events Committee provides **financial support** to training school and conference organisers, with intent to facilitate participation of early career scientists and/or to support the quality of the event's scientific programme.

Learn more about eligibility & **submit your application** by 16 May 2025 



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)**



**Please
Give Us
Feedback!**

egu25.eu/feedback



GI DIVISION ECS PROSPECTIVES

ANDREA BARONE Ph.D., Incoming ECS Representative

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

ECS AGENDA (2025 –)

Aim

Create more engagement of the EGU community in the GI activities

Tools

1. CAMPFIRE
2. BLOG
3. GENERAL ASSEMBLY
4. COMMUNICATION



ECS AGENDA (2025 –)

Aim

Create more engagement of the EGU community in the GI activities

Tools

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, ...)



Propose your topic



ecs-gi@egu.eu

and co-chair

the next campfire !



EGU Geosciences Instrumentation
and Data Systems

ECS AGENDA (2025 –)

Aim

Create more engagement of the EGU community in the GI activities

Tools

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

- Gain experience in editorial activities
- Advertise your activities



**Become an editor
and help plan the
blog agenda !**



ecs-gi@egu.eu



EGU Geosciences Instrumentation
and Data Systems

ECS AGENDA (2025 –)

Aim

Create more engagement of the EGU community in the GI activities

Tools

GENERAL ASSEMBLY: Actively participating in the General Assembly activities

- Propose sessions and short courses
- ...



Advertise your



ecs-gi@egu.eu

**activities during the
General Assembly !**



**EGU Geosciences Instrumentation
and Data Systems**

ECS AGENDA (2025 –)

Aim

Create more engagement of the EGU community in the GI activities

Tools

COMMUNICATION: [LinkedIn](#) and [Bluesky](#)

- Increase our platform (e.g., Instagram)



Join the ECS GI

Communication

Team !



ecs-gi@egu.eu



EGU Geosciences Instrumentation
and Data Systems

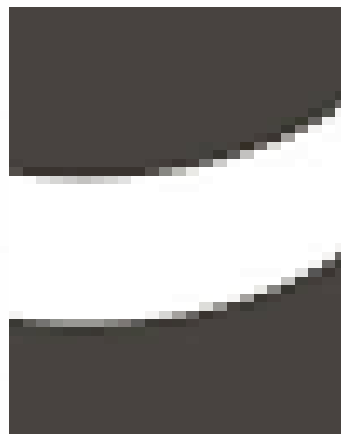
ECS AGENDA (2025 –)



**Outgoing
REP**



**Incoming
REP**



Co-Rep



Blog Editors



**Events
and
Communications**

**Join
ECS GI Team !**



ecs-gi@egu.eu



EGU Geosciences Instrumentation
and Data Systems

ECS reps in other union roles

ECS representatives in EGU committees

- Programme + Finance committees (Union ECS rep)
- Outreach committee
- EDI committee
- Education committee
- Publication committee
- Incoming ERE division president

Becoming involved at the ECS level opens the door to further future involvement

→ Senior members, also worth for you to stimulate your people to get involved





GI DIVISION EDITORIAL JOURNAL

JEAN DUMOULIN Ph.D., GI Executive editors

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

Geoscientific Instrumentation, Methods and Data Systems (GI)

Journal Report to GI DM

29th April, 2025

OUTLINES

1. Journal Scope
2. Journal Summary
3. Questions to address at the 2025 Editorial Meeting

The current executive editors:

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

Francesco Soldovieri
(since february 2024)

Anette Eltner (since October 2024)

Geoscientific Instrumentation, Methods and Data Systems (GI) Journal Scope

Challenging Mission: Multi-Trans-Inter Disciplinary Journal

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

Journal report 2024

34

Manuscripts submitted (report year)

3%

Relative change (pre-report year)

524

Manuscripts submitted (all time)

28

Articles published (report year)

47%

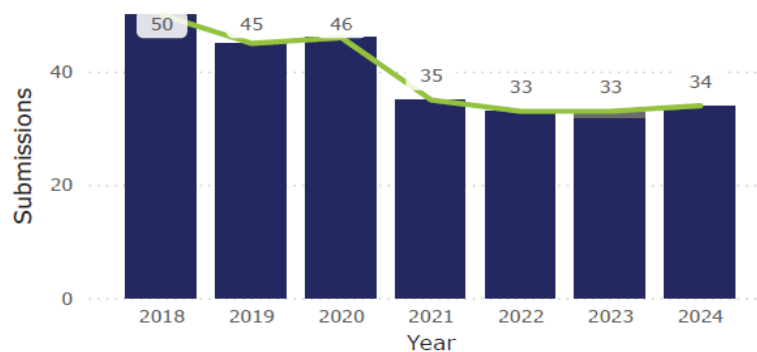
Relative change (pre-report year)

384

Articles published (all time)

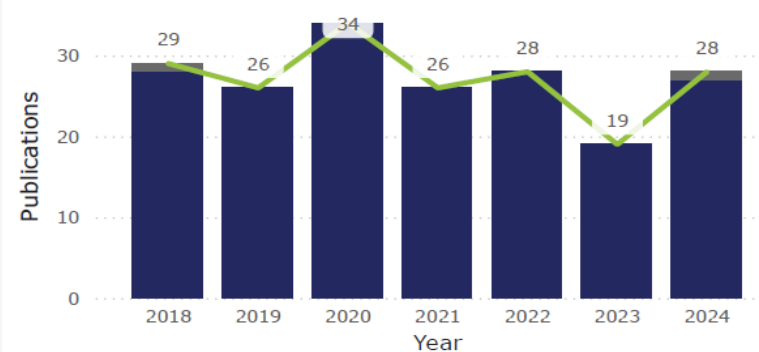
Manuscripts submitted by year of submission

● regular ● special issue — total



Articles published by year of publication

● regular ● special issue — total



CURRENT SITUATION

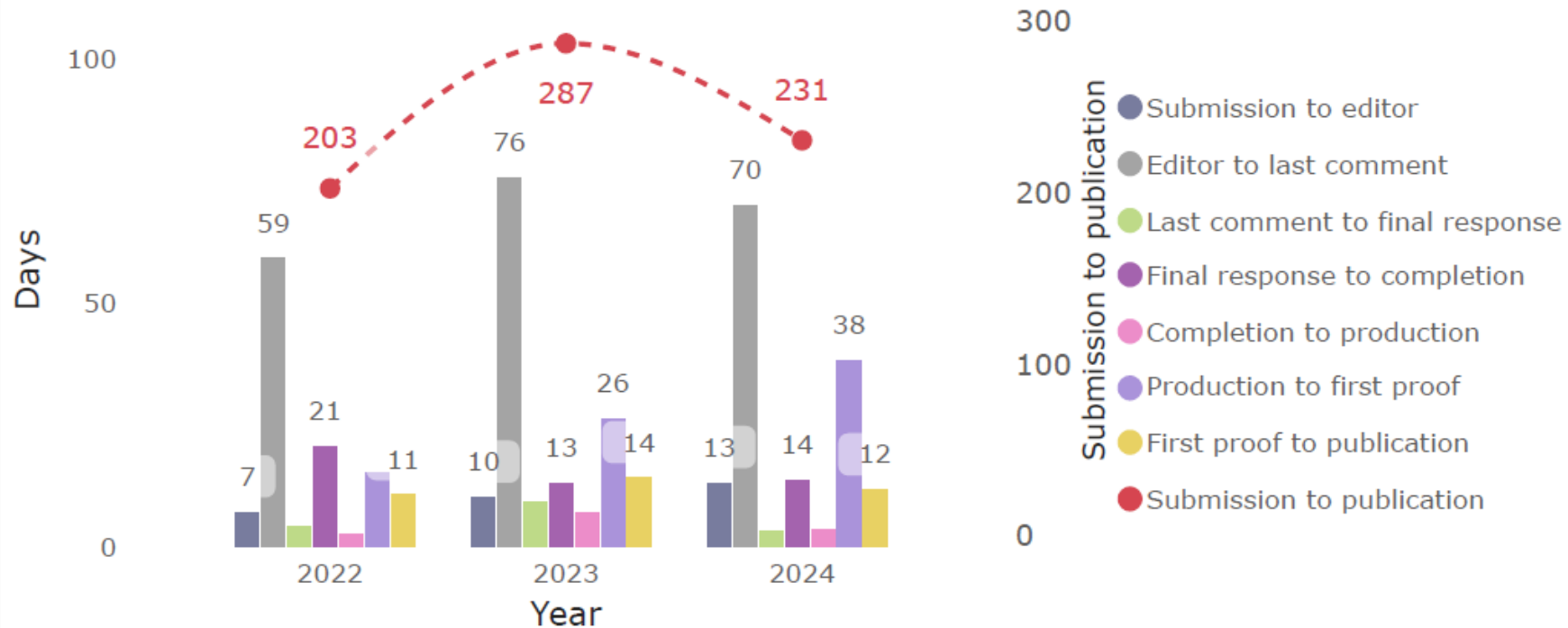
Journal Summary

(2/3)

2024 submissions (as of March 2025):

34	3	3	0	13	15
Submitted of which:	Rejected (desk)	Withdrawn	Rejected (review)	Published	In progress

Processing times (days median) by year of journal publication

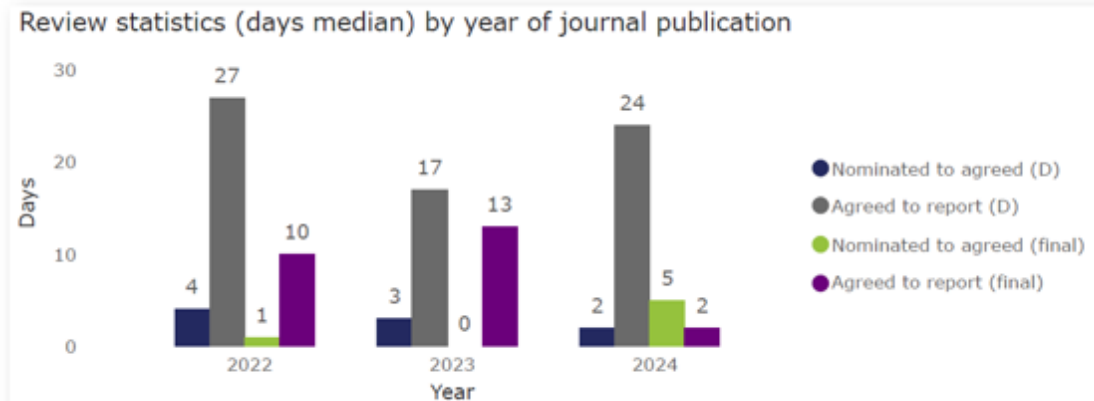


CURRENT SITUATION

(GI)

Journal Summary

(3/3)



In 2024, 15 editors over 36 handled 44 manuscripts. They took 3 day median to come to an initial decision after assignment. Editors nominated 584 reviewers and received 74 reports. It took 0 days median to come to a final decision after the last reviewer report was submitted.

Renewing AE board

For topics in :

- Hydrology
- Geomorphology
- Citizen science
- Signal and image processing
- Electromag
- Artificial Intelligence
- Instrumentation
- ...

Considering a Mix of early & advanced career scientist

CRITICAL ISSUES



Journal Metrics



Provider and Metric	Score	(year)
Centre for Science and Technology Studies		
SNIP	<u>0.84</u> ↑	2023
Clarivate Analytics		
JIF	<u>1.80</u> —	2023
JIF 5-year	<u>1.80</u> ↑	2023
Elsevier		
CiteScore	<u>3.70</u> ↑	2023
CiteScoreTracker	<u>3.50</u>	2024
Scimago H-index	<u>26.00</u> ↑	2023
SJR	<u>0.47</u> ↑	2023
Google Scholar		
Google h5-index	<u>17.00</u> ↑	2023
Google h5-median	<u>21.00</u> —	2023

JIF (Clarivate)



CiteScore (Elsevier)

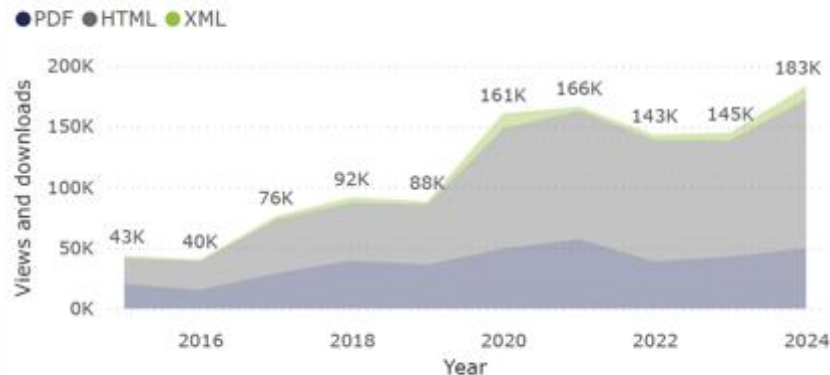




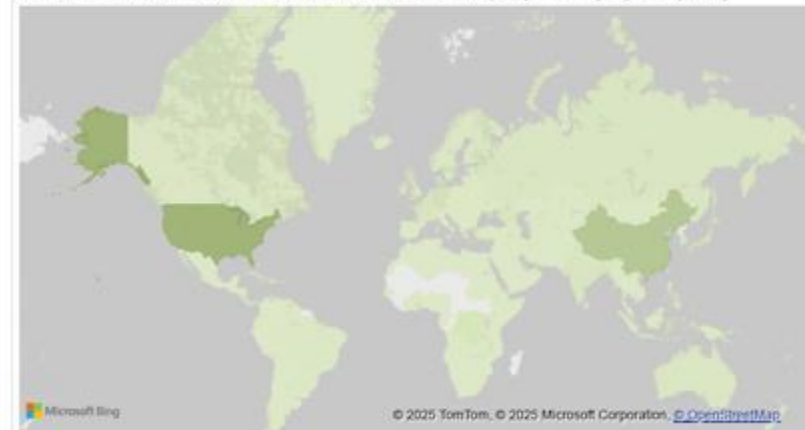
Geoscientific Instrumentation, Methods and Data Systems is indexed and archived in the following databases (as of March 2025):



Views and downloads by year and file type (article + preprint)



Global views and downloads of articles and preprints (report year)





Follow-up of 2024 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, ...
➔ involving young and active researchers;
- A turn over of AEs ➔ Pursue the renewing of the editorial board to **strengthen it**
- 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 2024 listed actions

Our journal is multidisciplinary

- ➔ The present four EE's do their best to appropriately cover all the topics
- ➔ The addition of one more EE have improved the coverage and lower the workload

- ➔ 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



Open Access Publications



- Open Access Journals
- Interactive Public Peer Review















www.egu.eu/publications



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	Nicola Masini  Cultural and Archaeological Heritage
ANDREA VITALE Artificial Intelligence & Machine Learning for Geoscience Data Systems	Dirk Flescher Data Systems and Publishing
OPEN CALL	Andrea Vitale  Gravimetric, Magnetic and Electromagnetic, instrumentations
	Jean Dumoulin  Infrastructure instrumentation and monitoring
OPEN CALL	Arturo Herraiz  Instrumentation for Polar Regions and Harsh Environment
OPEN CALL	Giuseppe Colombo  New technological platforms for Earth Observation
	Luca D'Auria  Seismic, Acoustic sounding, geodetic and geochemistry Instrumentations to geo-environmental surveillance networks
OPEN CALL	Bernard Fering  Space, Oceanic and Atmosphere Instruments
OSPP Co-ordinator	Andrea Vitale  Veronica Escobar Ruiz
Outreach	Vincenzo De Novellis  Veronica Escobar Ruiz News, Media, Education and Public



General
Assembly

2025

Vienna, Austria & Online | 27 April–2 May 2025

Sub-Programme Groups		Vira Pronenko
GI1 - New Frontiers on Geoscience Instrumentation		GI1 - General sessions on geoscience instrumentation
		Masatoshi Yamauchi
		GI2 - Data networks and analysis
	OPEN CALL	Bernard Esling
		GI3 - Planetary Atmosphere and Ocean instrumentation system
		Susi Pepe
		GI4 - Earth Observation systems & instrumentation
GI5 - Investigation methods for surface and subsurface		Francesco Soldovieri
		GI5 - Earth surface and subsurface methods of investigation
GI6 - Multidisciplinary Sensor Networks for Environmental Applications		Jean Dumoulin
		GI6 - Multidisciplinary sessions on geoscience instrumentation, data networks, and analysis
ECS Representative		Veronica Escobar-Roldan ANDREA BARONE
ECS Co-Representative	OPEN CALL	Andrea Barone

Awards & medals committees

Christiaan Huygens Medal

Committee chair	Vincenzo Lapenna
Committee members	Ilaria Catapano
	Maurizio Fedi
	Nemesio M. Pérez
	R. Giles Harrison

Alfred Wegener Medal

Committee chair	Karen Heywood
Committee members	Annica Ekman
	Harry Vereecken
	Marco Borga
	Victor Brovkin

Journal editors

Geoscientific Instrumentation, Methods and Data Systems (GI)

Executive editors	Anette Eltner
	Francesco Soldovieri
	Håkan Svedhem
	Jean Dumoulin

Open Calls (open from 1st of May to 1st of June, submitting a CV and a motivation letter (250 words max) to gi@egu.eu)

1. Science Officers:

- Gravimetric, Magnetic and Electromagnetic, Instrumentations
- Instrumentations for Polar Regions and Harsh Environment
- New technological platforms for Earth Observation
- Space, Oceanic and Atmosphere Instrumentations

2. Sub-Programme:

- GI3: Planetary Atmosphere and Ocean instrumentation system

ECS Co-Representative (open from 1st of May to 1st of June, submitting a CV and a motivation letter (250 words max) to ecs-gi@egu.eu)

Name of the Sub-Programme G1, G5 and G6 updated to be more diverse and to avoid overlapping

Thank you for joining us...

Let's VOTE!

Proposal to the Assembly:

The Assembly is asked to vote to:

approve the opening of calls for the collection of curriculum vitae for the positions of Scientific Officer and Sub-programme Committee member (mentioned in the previous slides);

approve the open positions and the proposed assigned positions;

delegate the President and the Scientific Officers of the GI Division to review and select the best curriculum vitae received by the deadline indicated in the current Meeting discussion.

The Assembly approved.