

Geosciences Instrumentation and Data Systems (GI) Division Meeting

Pietro TIZZANI

GI Division President

EGU23 | 25 April 2023

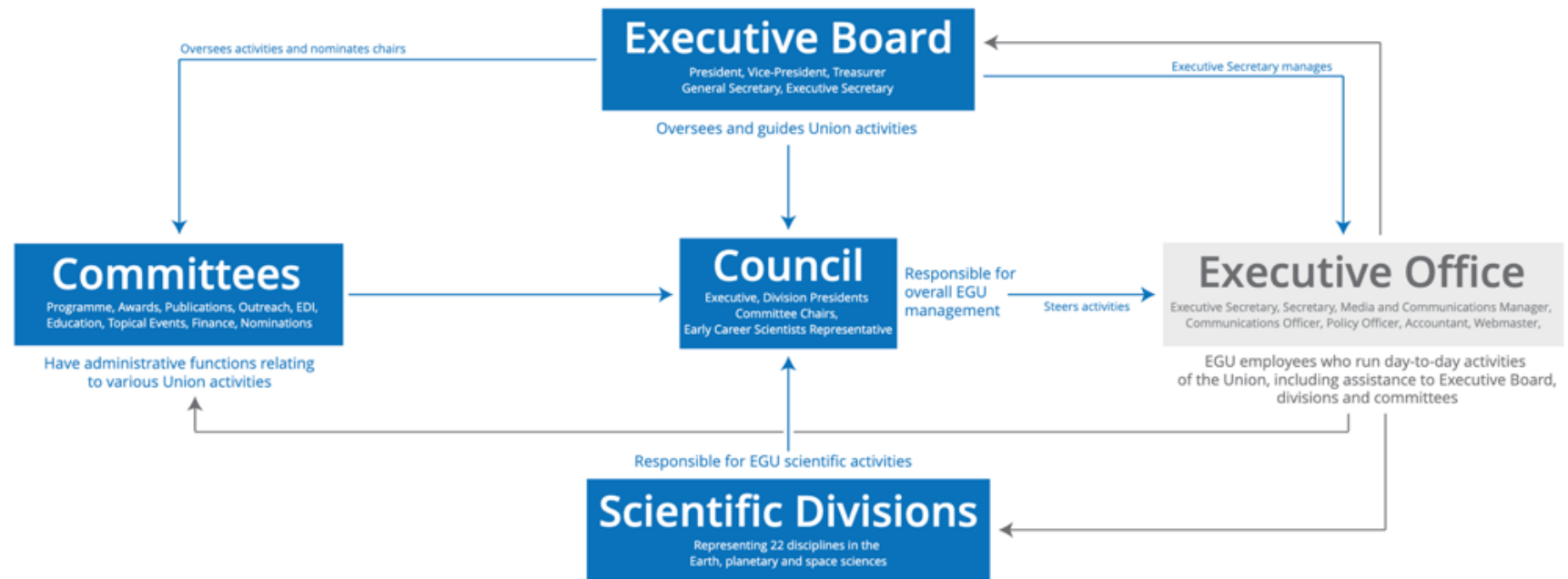


Meetings | Publications | Outreach | www.egu.eu

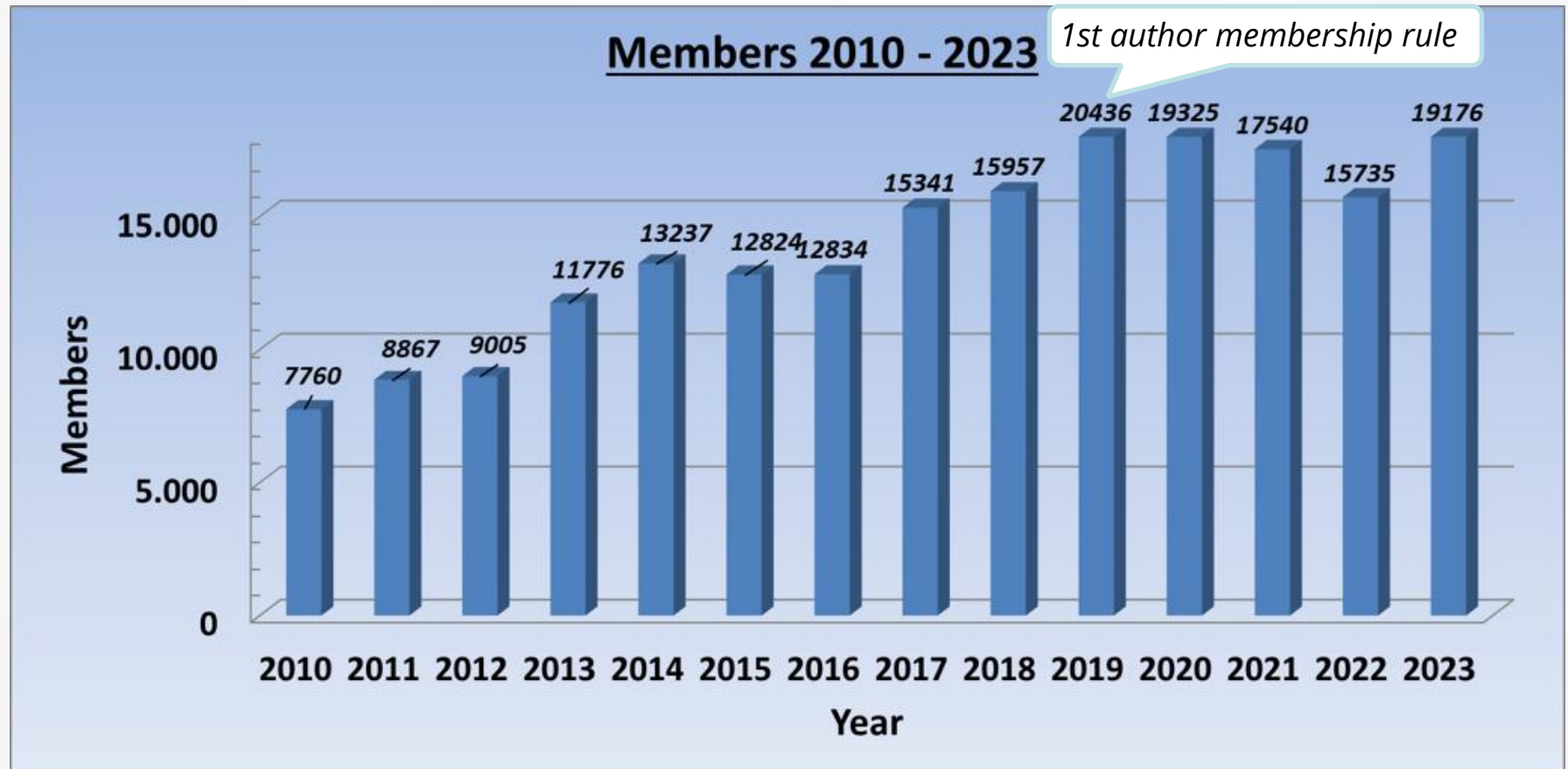


The EGU Council welcomes you to the EGU General Assembly 2023!

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

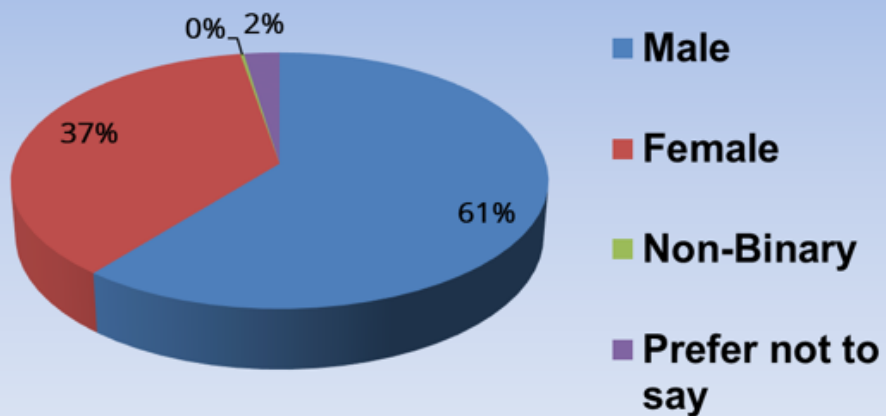


Evolution EGU e.V. Membership (as 20/04/2023)

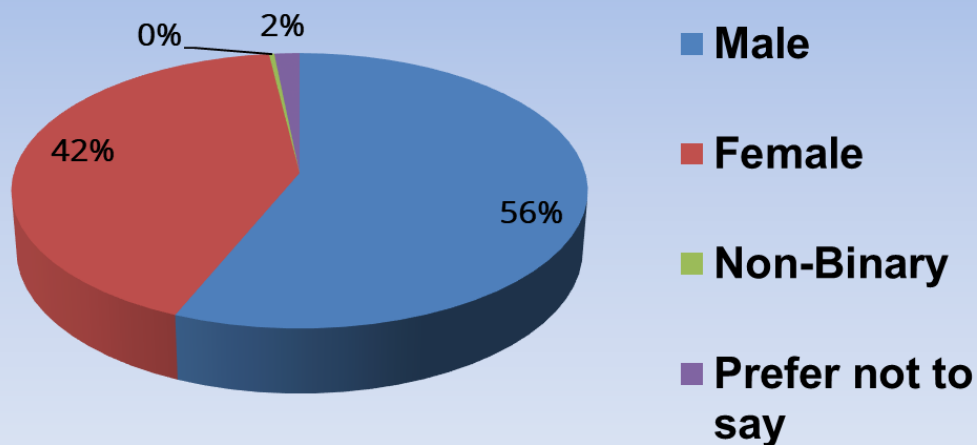


EGU e.V. Membership 2023 – Gender balance *(as 20/04)*

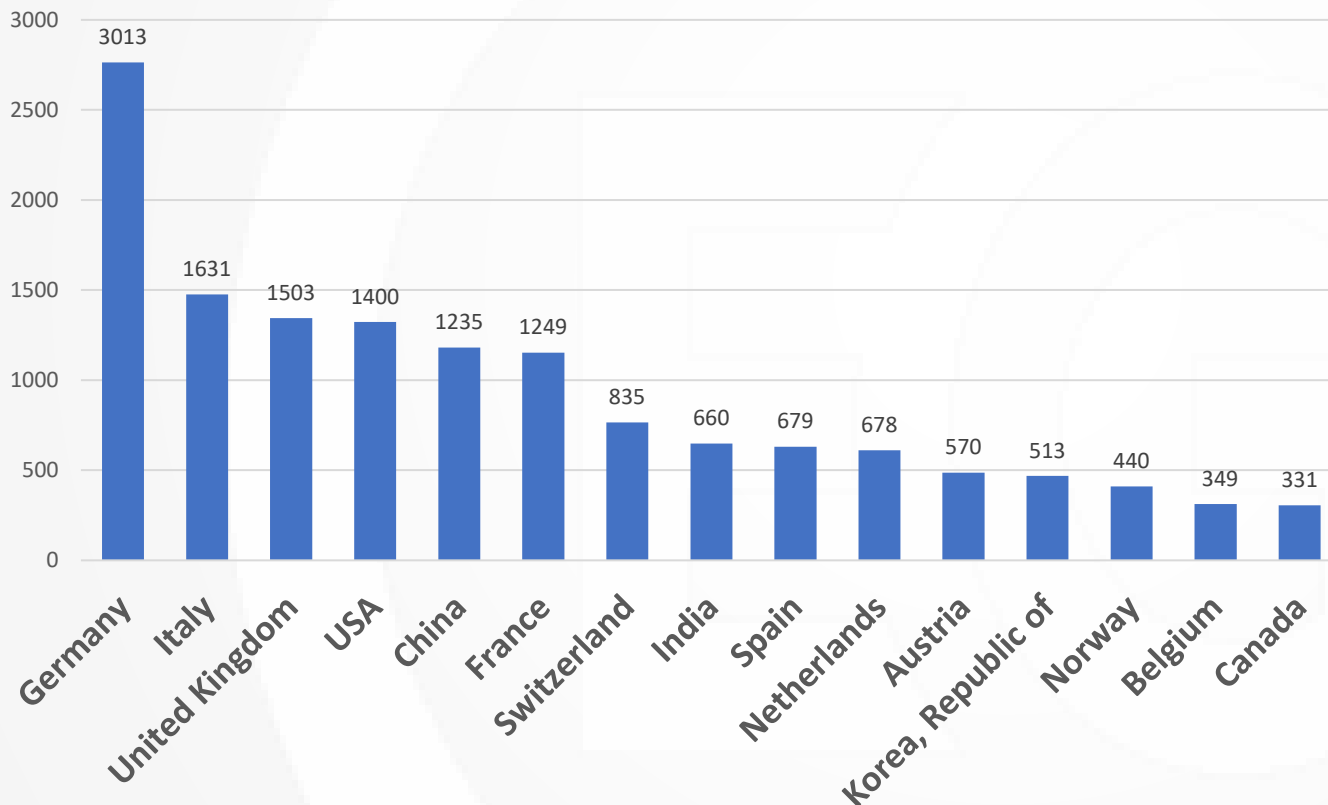
Gender All Members 2023



Gender ECS Members 2023



EGU members 2023 - Countries



Central and Eastern Europe

Poland	226
Czechia	216
Hungary	131
Romania	84
Croatia	51
Slovakia	36
Ukraine	32
Estonia	32
Serbia	30
Slovenia	26
Bulgaria	15
Georgia	15
Latvia	14
Lithuania	10
Armenia	9
Azerbaijan	7
Albania	3
N. Macedonia	1

EGU e.V. Membership 2023 – Countries of affiliation *(as 02/2023)*

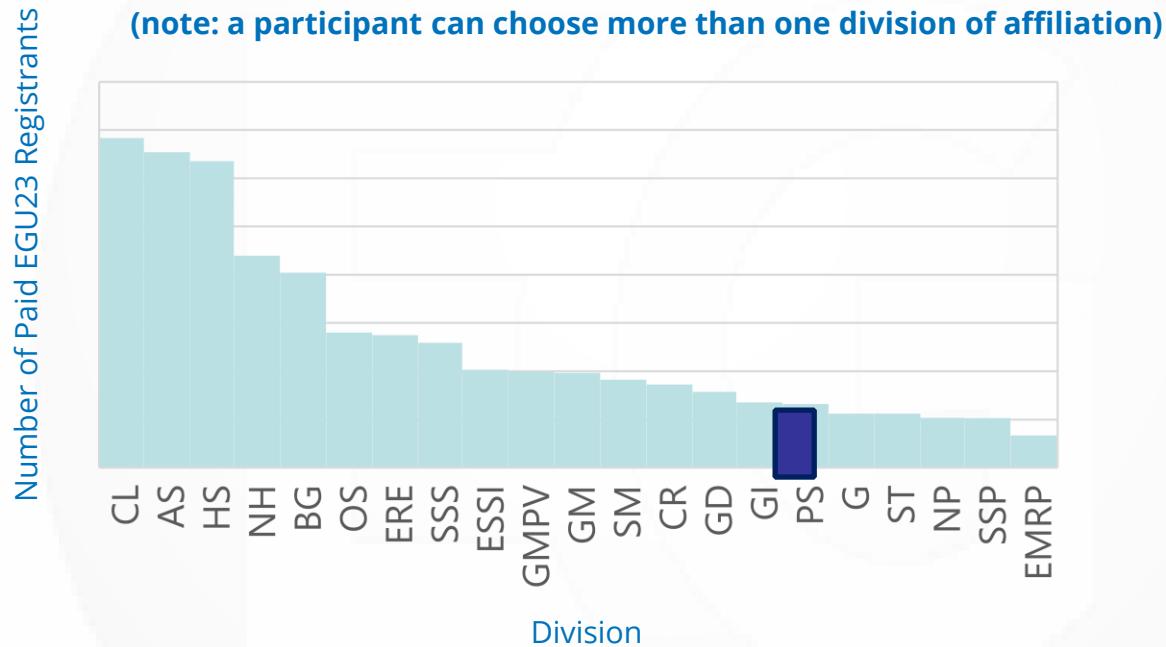
EGU23 Session Statistics (as of 12 Apr)

- **925 active sessions:**
 - 629 division-led sessions, of which 25 ITS sessions
 - 14 Education and Outreach Sessions (EOS) + GIFT workshop
 - 51 Short Courses + 2 Artist in Residence workshops
 - 39 Medal and Award Lectures
 - 5 Union Symposia and 6 Great Debates
 - 114 Townhall & Splinter meetings scheduled
 - 52 sessions (incl. 4 SC) co-sponsored by sibling organizations
 - ECS Networking, Science for Policy, and EDI Committee events

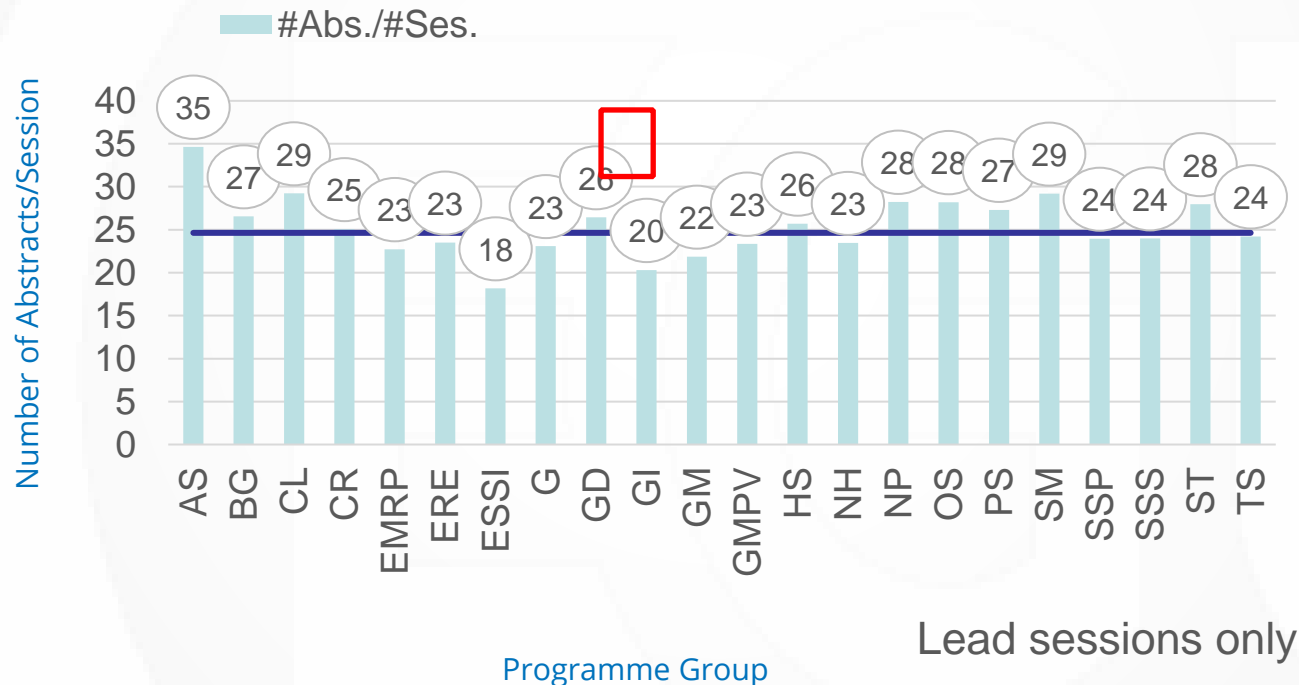
More on: <https://www.egu23.eu/>

EGU Division Affiliation of Paid Registrations

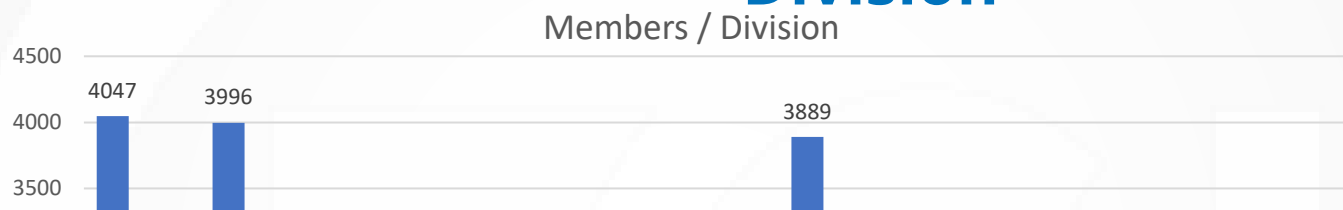
(as of 12 Apr)



EGU23 Abstracts Per Session Per Programme Group (as of 12 Apr)

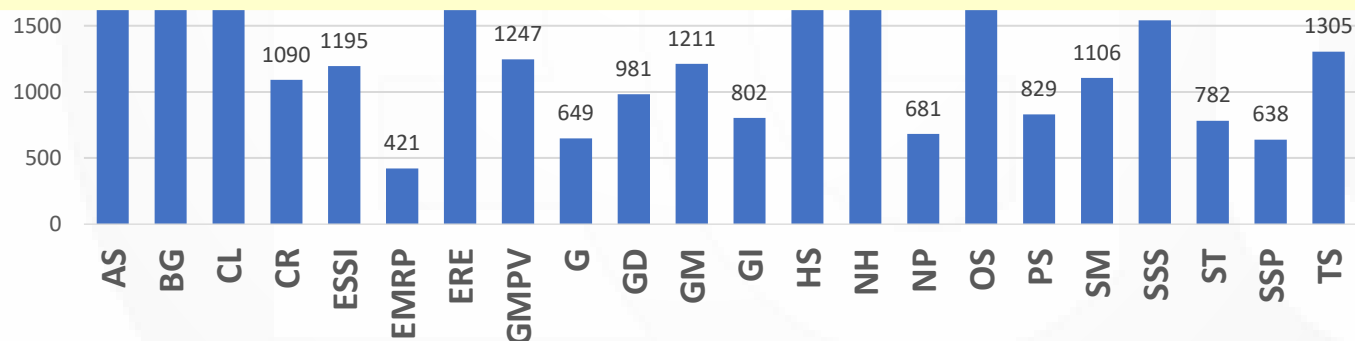


EGU e.V. Membership 2023 - Breakdown by Division



More infos...

<https://www.egu.eu/admin/accounts/statistic/>





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 utilised in other areas also and encourage co-operation, thereby saving separate development work and making new approaches possible, which otherwise might still have to wait for years or even decades.

As nearly every other field of geosciences is related to one or the other instrumentation strategy, many of the GI-sessions are co-organized with sessions from other divisions. Potential contributors to any session are encouraged to evaluate the benefits of a multi-disciplinary discussion versus the specific interest of the own target group.

GI1 – Open session on geoscience instrumentation and methods (2 Sessions, 35 abs)

<p>GI1.1</p> <p>Open session on geoscience instrumentation and methods</p> <p>Including GI Division Outstanding Early Career Scientist Award Lecture</p> <p>Including Christiaan Huygens Medal Lecture</p> <p>Convener: Vira Pronenko</p> <p>Co-convener: Francesco Soldovieri, Pietro Tizzani</p>	15
<p>GI1.3</p> <p>Monitoring networks</p> <p>Convener: Jeffery Riggs</p> <p>Co-convener: Misha Krassovski, Andrea Barone, Raffaele Castaldo</p>	20

GI2 – Data networks and analysis (3 Sessions, 69 abs)

GI2.1

Data fusion, integration, correlation and advances of non-destructive testing methods and numerical developments for engineering and geosciences applications

27

Convener: Andrea Benedetto | Co-conveners: Morteza (Amir) Alani, Andreas Loizos, Francesco Soldovieri, Fabio Tosti

GI2.2

Geoscience problems related to radioactive contamination originated from nuclear power plants and other human activities: Chernobyl, Fukushima, and Zaporizhzhia

20

Convener: Daisuke Tsumune
 Co-conveners: Hikaru Sato, Liudmila Kolmykova, Masatoshi Yamauchi

GI2 – Data networks and analysis (3 Sessions, 69 abs)

GI2.3

**Data and Information Services for Interdisciplinary
Research and Applications in Earth Science**

Convener: Sebastien Payan Co-conveners: Hela
Mehrtens, Wolfgang zu Castell, Frederic Huynh

22

GI3 – Planetary and Earth Observation instrumentation (3 Sessions, 53 abs)

<p>GI3.1</p> <p>Open Session on Planetary Instrumentation and Data Techniques</p> <p>Convener: Bernard Foing Co-conveners: Serena Crotti, Hakan Svedhem</p>	<p>25</p>
<p>GI3.2</p> <p>Instrumentation & measurements for water systems</p> <p>Convener: Andrea Scozzari Co-conveners: Anna di Mauro, Francesco Soldovieri</p>	<p>15</p>

GI3 – Planetary and Earth Observation instrumentation (3 Sessions, 53 abs)

<p>GI3.3</p> <p>Airborne observations in multidisciplinary environmental research using European Research Infrastructures; observations, campaigns and future plans</p> <p>Convener: Thomas Ruhtz Co-conveners: Kristine Dannenberg, Hannah Clark, Shridhar Jawak, Philip Brown</p>	<p>13</p>
--	-----------

GI4 – Atmosphere and ocean monitoring (1 Sessions, 31 abs)

<p>GI4.1 Lidar remote sensing of the atmosphere Convener: Andreas Behrendt Co-conveners: Paolo Di Girolamo, Silke Gross, Joelle Buxmann</p>	<p>31</p>

GI5 – Earth surface and subsurface methods of investigation (3 Sessions, 42 abs)

<p>GI5.4</p> <p>Ground Penetrating Radar and other geophysical techniques: Applications and Advancements</p> <p>Convener: Raffaele Persico</p> <p>Co-convener: Salvatore Piro, Martina Bevacqua, Valentina Schenone, Ilaria Catapano, Vincenzo Lapenna, Jean Dumoulin</p>	<p>14</p>
<p>GI5.6</p> <p>Open session on muography</p> <p>Convener: László Oláh</p> <p>Co-conveners: Ignacio Lazaro Roche, Jari Joutsenvaara, H. Tanaka</p>	<p>12</p>
<p>GI5.7</p> <p>Advances in environmental geochemical monitoring and data elaboration to unveil contamination sources and understand processes</p> <p>Convener: Stefano Albanese</p> <p>Co-conveners: Caterina Gozzi, Antonella Bucciatti, Gevorg Tepanosyanaka</p>	<p>16</p>

GI6 – Multidisciplinary sessions on geoscience instrumentation, data networks and analysis (5 Sessions, 81 abs)

<p>GI6.1</p> <p>New frontiers of multiscale monitoring, analysis and modeling of environmental systems</p> <p>Convener: Raffaele Castaldo</p> <p>Co-conveners: Antonello Bonfante, Pietro Tizzani, Nemesio M. Pérez, Andrea Barone</p>	21
<p>GI6.2</p> <p>The Remote Sensing and UASs approaches in Geoscience Research Platforms for the 21st century</p> <p>Convener: Vincenzo De Novellis</p> <p>Co-conveners: Misha Krassovski, Antonello Bonfante, Carlo Alberto Brunori, Francesco Zucca, Riccardo Civico</p>	22
<p>GI6.3</p> <p>Remote sensing for environmental monitoring</p> <p>Convener: Annalisa Cappello</p> <p>Co-conveners: Sabine Chabrillat, Gaetana Ganci, Gabor Kereszturi, Veronika Kopackova</p>	20

GI6 – Multidisciplinary sessions on geoscience instrumentation, data networks and analysis (5 Sessions, 81 abs)

<p>GI6.5</p> <p>Radioactivity in the environment: challenges and opportunities for geoscience</p> <p>Convener: Virginia Strati</p> <p>Co-conveners: Susana Barbosa, Xuemeng Chen, Anita Eröss, Nesrine Mezerreg</p>	21
<p>GI6.7</p> <p>Application of remote sensing and artificial intelligence for safe, sustainable and cost-efficient mining operations</p> <p>Convener: Jari Joutsenvaara</p> <p>Co-conveners: Kamen Bogdanov, Sanna Uusitalo</p>	22
<p>GI6.8</p> <p>Cosmic rays across scales and disciplines: the new frontier in environmental research</p> <p>Convener: Martin Schrön</p> <p>Co-conveners: Konstantin Herbst, Jannis Weimar, Cosimo Brogi, Daniel Rasche</p>	20

GI Session NEW Organization TEAM and STRUCTURE

DIVISION PRESIDENT
Deputy President

Science Officer TEAM

Sub Program TEAM

Committes TEAM

For each sub-programme group, a responsible is appointed in order to solicit new session proposals and propose sessions themselves to fill thematic gaps, interact and get suggestions/request from conveners, and help the Division President in setting-up the Division Programme at the General Assembly.

GI Session NEW Organization TEAM and STUCTURE

To submit your application at OPEN CALL, please send a short curriculum vitae to: pietro.tizzani@cnr.it . Deadline: 25 June 2023

GI Division President	Pietro Tizzani	gi@egu.eu
GI Deputy President	Raffaele Castaldo**	raffaele.castaldo@cnr.it
Programme Group Chair	Pietro Tizzani	gi@egu.eu

Science Officer	Cultural and Archaeological Heritage	Nicola Masini	nicola.masini@cnr.it
	Seismic, Acoustic sounding, geodetic and geochemistry Instrumentations to geo-environmental surveillance networks	Luca D'Auria**	ldauria@iter.es
	Gravimetric, Magnetic and Electromagnetic, instrumentations		OPEN CALL
	New technological platforms for Earth Observation		OPEN CALL
	Infrastructures instrumentation and monitoring	Jean Dumoulin	jean.dumoulin@univ-eiffel.fr
	Instrumentation for Polar Regions and Harsh Environment	Ari-Matti Harr	ari-matti.harri@fmi.fi
	Space, Oceanic and Atmosphere Instruments	Bernard Foing	foing@strw.leidenuniv.nl
	Data Systems and Publishing	Dirk Fleischer	dirk.fleischer@ulb.hhu.de

(**) Nominated by Division President

in Black the confirmed officer position approved during the Division meeting

in Red the new officer position approved during the Division meeting

GI Session NEW Organization TEAM and STUCTURE

To submit your application at OPEN CALL, please send a short curriculum vitae to: pietro.tizzani@cnr.it . Deadline: 25 June 2023

	GI – Geosciences Instrumentation & Data Systems	Pietro Tizzani	gi@egu.eu
Sub-Program Group	GI1 – General sessions on geoscience instrumentation	Vira Pronenko	pron@isr.lviv.ua
	GI2 – Data networks and analysis	Masatoshi Yamauchi	m.yamauchi@irf.se
	GI3 – Planetary Atmosphere and Ocean instrumentation system	Bernard Foing**	foing@strw.leidenuniv.nl
	GI4 – Earth Observation systems & instrumentation		OPEN CALL
	GI5 – Earth surface and subsurface methods of investigation	Jean Dumoulin	jean.dumoulin@univ-eiffel.fr
	GI6 – Multidisciplinary sessions on geoscience instrumentation, data networks, and analysis	Francesco Soldovieri	soldovieri.f@irea.cnr.it

(**) Nominated by Division President

in Red the new groupings approved during the Division meeting

in Black the confirmed groupings approved during the Division meeting

GI Session NEW Organization TEAM and STUCTURE

To submit your application at OPEN CALL, please send a short curriculum vitae to: pietro.tizzani@cnr.it . Deadline: 25 June 2023

GI Division Committees

News, Media, Education and Public OUTREACH	Vincenzo De Novellis (**)	vincenzo.denovellis@cnr.it
Christiaan Huygens Medal Committee Chair	Vincenzo Lapenna (**)	vincenzo.lapenna@cnr.it
OSPP Coordinator	Misha Krassovski	krassovskimb@ornl.gov
ECS Representative	Veronica Escobar Ruiz (**)	v.escobarruiz@reading.ac.uk
ECS Co-Representative	Andrea Barone (**)	barone.a@irea.cnr.it

(**) Nominated by Division President

in Red the new figures approved
during the Division meeting

in Black the confirmed figures
approved during the Division
meeting



@EGU_GI

facebook



LinkedIn

To create a blog and make the GI presence on social media stronger, GI needs to create a Communication Team, composed by the blog editors and by the social media account administrators

GI GEOSCIENCES INSTRUMENTATION AND DATA SYSTEMS

Division on Geosciences Instrumentation and Data Systems

Home

President: Pietro Tizzani (gi@egu.eu)
Deputy President: vacant

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 utilised in other areas also and encourage co-operation, thereby saving separate development work and making new approaches possible, which otherwise might still have to wait for years or even decades.


As nearly every other field of geosciences is related to one or the other instrumentation strategy, many of the GI-sessions are co-organized with sessions from other divisions. Potential contributors to any session are encouraged to evaluate the benefits of a multi-disciplinary discussion versus the specific interest of the own target group.

Recent awardees


Maurizio Fedi

2023 🏆 Christiaan Huygens Medal

The 2023 Christiaan Huygens Medal is awarded to Maurizio Fedi for his ground-breaking contributions to gravity and magnetic field modelling and the analysis of geophysical potential fields.



Find GI on



Subscribe to


- EGU newsletter
- GI mailing list
- GI-ECS mailing list

Tweets by @EGU_GI

EGU GI Division Retweeted

Mike Burton
@... · Jun 24, 2020

A reminder that the deadline for EGU medals and awards is less than a week away on 30 June.
[@EGU_GMPV](#)
[@EuroGeosciences](#)



Christiaan Huygens Medal

The [Christiaan Huygens](#) Medal was established by the Geosciences Instrumentation and Data Systems Division to recognise significant contributions in fields within the scope of the division.

The medal is awarded for an innovation, development or discovery that has had major impact in its field, or for a series of contributions, during an extended period, that has led to significant progress.

The medal has been exclusively designed for the EGU by [József Kótai](#).



Previous Christiaan Huygens Medal Recipients



[R. Giles Harrison](#)
2021



[Raffaele Persico](#)
2020



[Lev V. Eppelbaum](#)
2019



[Iothiram
Vivekanandan](#)
2018



[Riccardo Lanari](#)
2017



[Karl U.
Schreiber](#)
2016



[Kristine M. Larson](#)
2015



[Martin
Hürlimann](#)
2011



[Jean-Loup
Bertaux](#)
2010



[Valery
Korepanov](#)
2009



[Horst Uwe
Keller](#)
2008

Christiaan Huygens Medal Committee APPROVED

✓ **Chairman:**

✓ **Current Members:**

Vincenzo Lapenna

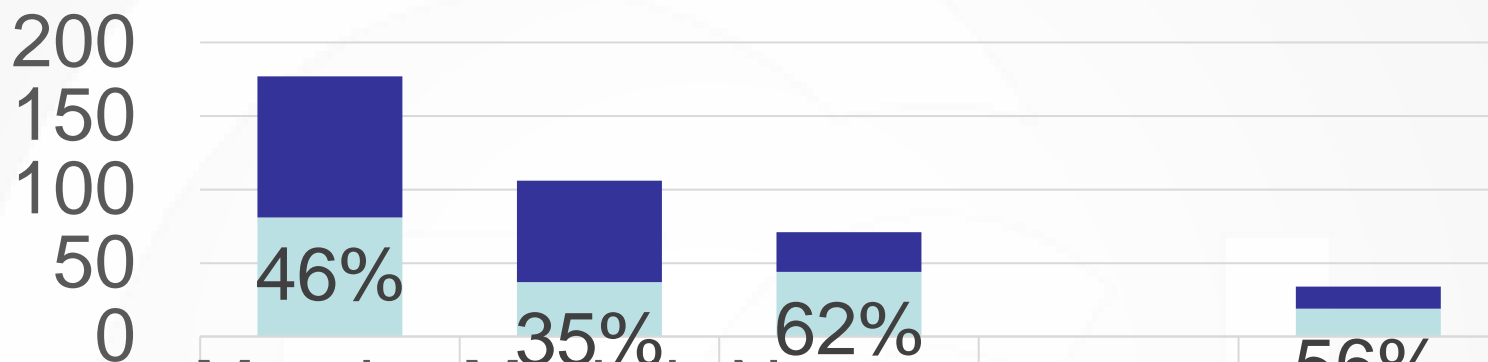
Raffaele Persico

Giles Harris

Ilaria Catapano

Maurizio Fedi

Committee composition 2024



	Members	Medalists	Nonmedalists		Chairs
Male	96	69	27		15
Female	81	37	44		19

Female Male



How to become an awardee?

- » **Nominations are exclusively by EGU members (no self nomination)***
- » Candidates do not need to be EGU members.
- » Individual award and medal committees are then evaluating the nominations selecting the most deserving candidate based on **scientific achievements****.

* An exception is one award to promote excellence in journalism allowing nominations from non-members and self nominations

** plus one medals each for journalism, outreach and service to the union



EGU awards &



How to nominate

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

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

What is required:



	Division and Union medals	Outstanding Early Career Scientists Awards
Nomination letter	1 page	½ page
Curriculum Vitae	2 pages	1 page
Selected bibliography	2 pages	½ page
Supporting letters	3-5 (maximum 1 page each)	-

Early Career Scientist

An Early Career Scientist (ECS) is a student, a PhD candidate, or a practising scientist who received their highest certificate (e.g. BSc, MSc or PhD) within the past seven years. The seven-year period can be extended to allow for periods when the scientist was not working in science because of, but not limited to, caring and/or parental responsibilities, disability, personal illness, community obligations or national service.

For the purpose of the awards the nominee should satisfy one of the above criteria by 1 January of the year when the award is presented.

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

OSPP

**Outstanding Student and PhD
candidate Presentation contest**

OSPP: Outstanding Student and PhD candidate Presentation contest

What is evaluated?

- scientific content (relevance, methods, ...)
- presentation (organization, aesthetic appeal, ability to answer questions, ...)

Who votes?

- 3 pre-defined judges per participating presentation
- ALL EGU participants (from post-doc level on, not co-author, no shared affiliation) can vote as well on abstract page
- **WE NEED YOU!!!**

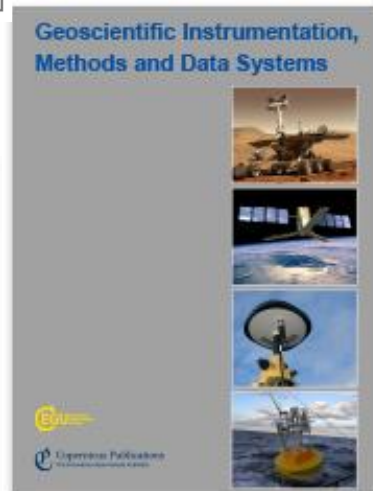
Who can participate?

- first and presenting author
- either currently a BSc or MSc student or PhD candidate
- or last degree obtained in year of GA

Why participate?

- Better visibility for your research
- Award certificate and ceremony
- Free open-access publication in one of the EGU journals
- Conference fee waiver for next EGU





Geoscientific Instrumentation, Methods and Data Systems (GI)

Journal Report to GI DM

OUTLINES

25th April, 2023

1. Journal Scope
2. Journal Summary
3. Questions to address at the 2023 Editorial Meeting

The current executive editors:

Jean Dumoulin

Salvatore Grimaldi

Håkan Svedhem



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

Challenging Mission: Multi-Trans-Inter Disciplinary

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.



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

(1/3)

CURRENT SITUATION

Journal report 2022

33

Manuscripts submitted (report year)

-6%

Relative change (pre-report year)

463

Manuscripts submitted (all time)

28

Articles published (report year)

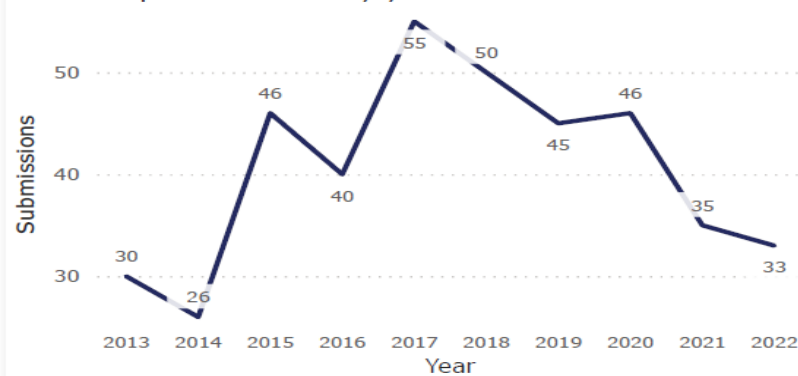
8%

Relative change (pre-report year)

341

Articles published (all time)

Manuscripts submitted by year of submission



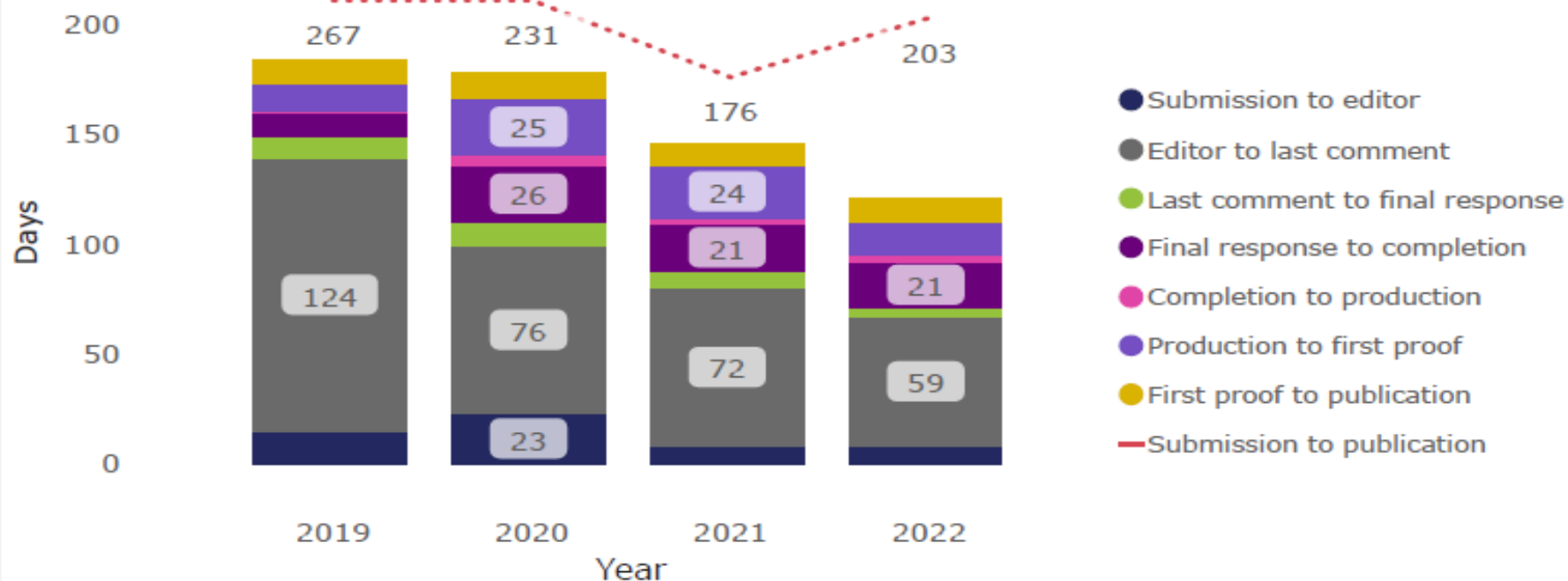
Manuscripts published by year of publication





CURRENT SITUATION

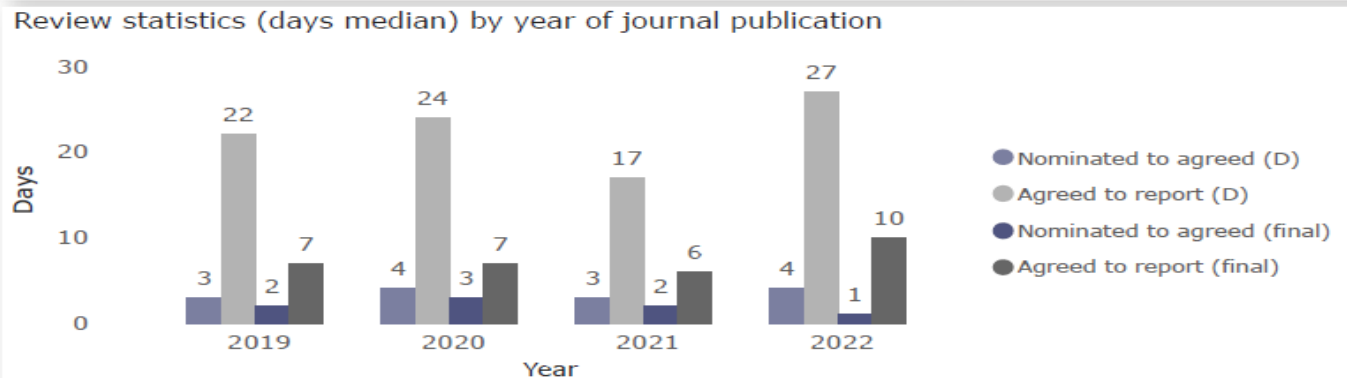
Processing times (days median) by year of journal publication





CURRENT SITUATION

(3/3)



Renewing AE board

For topics in :

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

Considering a Mix of early & advanced career
scientist

CRITICAL ISSUES

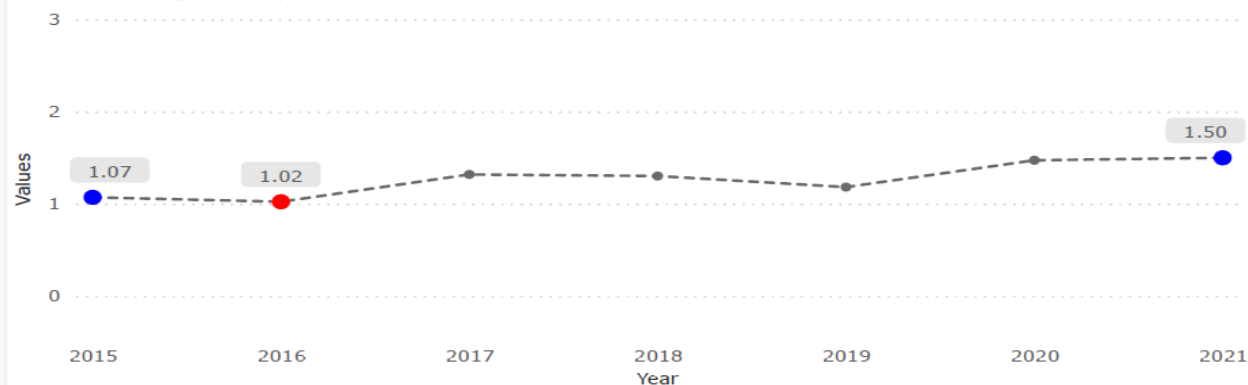




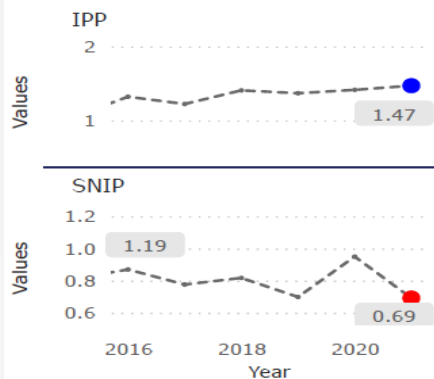
Journal Metrics

Metric	Value
Clarivate	
JCI	<u>0.36</u>
JIF	<u>1.50</u> ↑
JIF 5-year	<u>1.76</u> ↓
CWTS	
IPP	<u>1.47</u> ↑
Self-Citation	<u>0.04</u> ↓
SNIP	<u>0.69</u> ↓
Elsevier	
CiteScore	<u>2.70</u> ↑
CiteScoreTracker	<u>3.00</u>
Scimago H-index	<u>22.00</u> ↑
SJR	<u>0.39</u> ↑
Google Scholar	
Google h5-index	<u>17.00</u> ↑
Google h5-median	<u>29.00</u> ↑

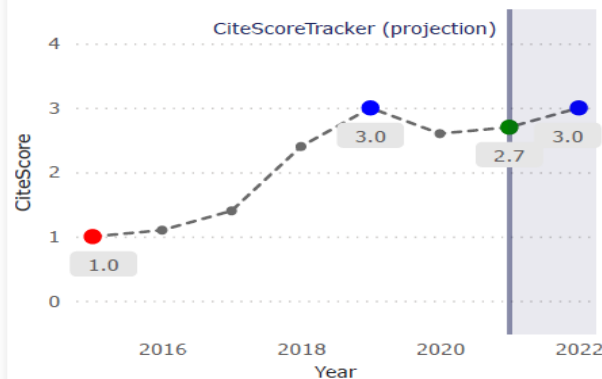
Impact Factor (Clarivate)



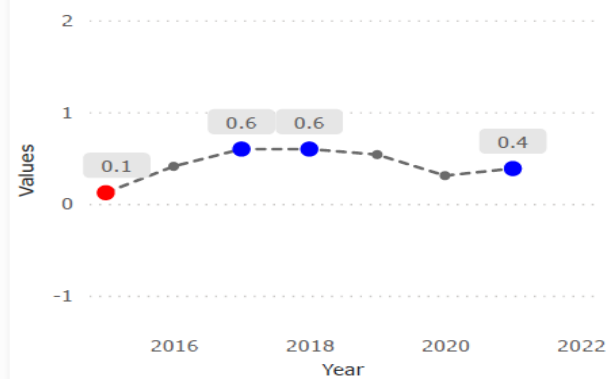
CWTS metrics



CiteScore and current CiteScoreTracker (Elsevier)


















SJR (Scimago – Elsevier)





Dissemination

Geoscientific Instrumentation, Methods and Data Systems is indexed and archived in the following databases (as of April 2023):

							
ADS	Chemical Abstracts	CLOCKSS	CNKI	COPE	Crossref	Current Contents/P...	dnb
							
DOAJ	EBSCO	Ei Compendex	ESI	Gale	GBA	GeoRef	GoOA
							
Google Scholar	GWLB	J-Gate	Library of Congress	Portico	ProQuest	SCIE	Scopus
							
SHERPA/RoMEO	WPL						

Crossref report for articles published in the past 2 years

100%	60%
Abstracts	Funding statements
84%	100%
Orcids	References
100%	100%
Similarity reports	Licence information


Assets defined in articles published in 2022

50%	29%
Any asset	Code
43%	0%
Data	Video supplements
0%	
Video abstracts	

GI articles and preprints published in 2022 in the media

0	0
Tweets	Newsfeeds
1	0
Wiki	Wordpress Blogs

Selected mentions

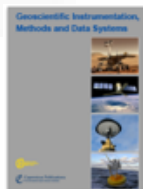
DOI	Source	Link
10.5194/gi-12-25-2023	wikipedia	



Geoscientific Instrumentation, Methods and Data Systems (GI) Questions to address at the 2023 Editorial Meeting (1)

Follow-up of 2021&22 listed actions

- The Associate Editor group still need to be renewed, and enlarged above all for 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 **and enlarge it**
- Toward 2 Associate Editor Calls (with only 2 days of lag). Following that, proceed with the direct assignment of the AE by EE. ➔ **Improved now**, but Not yet fully fixed by Copernicus (To avoid overwhelm EEs)
- 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.



Geoscientific Instrumentation, Methods and Data Systems (GI) Questions to address at the 2023 Editorial Meeting (2/2)

Our journal is multidisciplinary

- ➔ Difficulty for the present three EE's to appropriately cover all the topics
- ➔ The addition of one more EE should improve the coverage and lower the workload
- ➔ In addition, Håkan Svedhem (co-founder of the GI journal in 2011) and Salvatore Grimaldi both have indicated their desire to step down as EE's. They both have agreed to continue as AE's

Thus, there is a need for two to three new 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**

Vienna, Austria & Online | 23–28 April 2023

Union-Wide Events: Highlights

- **EGU Award & Medal Celebration:** Wed, 26 Apr, 17:30–19:30 (CEST) Room E1
- A broad programme of activities taking place throughout the week in addition to Division & ITS sessions:

Union-wide

- Union Symposia (US)
- Great Debates (GDB)
- Medal & Award Lectures and Celebrations (MAL)
- Short Courses (SC)
- Education and Outreach Sessions (EOS)
- Networking (NET)
- Feedback and Administrative Meetings (FAM)

Community-led

- Townhall Meetings (TM)
- Splinter Meetings (SPM)
- Lectures organized by related scientific societies (LRS)
- Pop-up networking events
- Pop-up exhibitor events

More on: <https://www.egu23.eu/>

Union Symposia 1

**Managing compounding
impacts from extreme events
through societal crises**

**Wed. 26 April, 10:45-12:30 CEST
Room E1**

Great Debate

**Open access publishing:
national strategies,
challenges and solutions**

**Thurs. 27 April, 8:30-10:15 CEST
Room E1**

Great Debate

4 **Scientific Neocolonialism:
tools and mechanisms to advocate
and amplify the voices, knowledge
and recognition of local knowledge
in geoscience research**

**Thurs. 27 April, 10:45-12:30
CEST**

Room E1

Great Debate

**The thrills and dangers of
extending human impact
beyond our planetary
boundaries**

Thurs. 27 April, 14:00-15:45

CEST

Room E1

Union Symposia 3

Juggling parenting and caring responsibilities with a career in the geosciences: barriers and opportunities to increasing accessibility and inclusion

**Fri. 28 April, 8:30-12:30 CEST
Room E1**

Science for Policy Sessions/Events



- **SC3.14 - How to create spaces for science-policy interaction and dialogue**, Tue, 25 Apr, 10:45–12:30 (CEST) Room -2.85/86
- **SC3.13 - What are Science4Policy competences and why are they crucial for researchers to achieve policy impact**, Wed, 26 Apr, 16:15–18:00 (CEST) Room -2.61/62
- **EGU Science for Policy Help Desk**, 12:00 – 13:00 everyday at the EGU Booth

More on: <https://www.egu23.eu/>

Call for Training School Submissions

The EGU Topical Events Committee announces the call for Training School applications: **8 May - 30 June, 2023**



The EGU provides **financial support** to training school organisers in order to facilitate participation of early career scientists and/or to support the quality of the school through field trips or by inviting exceptional lecturers.

Learn more at www.egu.eu/meetings/training-schools



EGU23 Feedback Survey

Survey open until end of June

<https://www.egu23.eu/feedback>

k

Mark Your Calendar!

EGU General Assembly 2024
14–19 April 2024
Vienna, Austria & Online