



Division

Planetary & Solar
System Sciences

Division Meeting Planetary and Solar System Sciences (PS)

Anezina Solomonidou (President 2023-2027)

April 16, 2023, 12:45-13:45

<https://www.egu.eu/ps/home/>



WELCOME

EGU24 General Assembly, Vienna and online | 14-19 April

Agenda

- Welcome
- PS important events
- Facts and figures about EGU GA 2024
- Union & PS division awardees (and call for nominations)
- OSPP competition (celebration at Annual Dinner, Thursday)
- Structure of the PS Science Team (2024-) and ECS cohort
- AOB and Member comments
- PS diVISION
- Adjourn

PS Social Events @EGU24

→ ***PS Annual Dinner REGISTRATION REQUIRED***
Thursday 18/4, 19:30: PS Annual Dinner @Griechenbeisl
Vienna's oldest restaurant founded in 1447 (limited seating up to 60 people)

ECS EVENTS

~~Sunday 14/4, 18:30: PS Annual social and ECS meet-up 'The Planetary Birl' @Philosoph Bier Beisl~~
~~Monday 15/4, 12:30-14:00: Joint ST/PS/EMRP networking picnic, location TBC, everyone should bring their own picnic~~

→ Tuesday 16/4: ECS Networking Reception (union-wide event), **Rooftop Foyer**, 18:00 - 19:30.

AWARDS

→ Tuesday 16/4, 19:00-20:00: PS Awards, David Bates Medal Lecture by Franck Montmessin and PS Division Outstanding ECS Award Lecture by Lucia Mandon, **Room E2**

→ Thursday 18/4, 12:45-13:45: Jean Dominique Cassini Medal Lecture by Veronique Dehant, **Room E1**

ANGELO CELEBRATION

Tuesday 16/4, 19:00-20:00, **Room E2**



PS Splinter Meetings

~~Monday 15/4, 19:00-20:00: Splinter Meeting 91 (SPM91)~~

~~The nature of martian moons: Phobos and Deimos, Room 2.97~~

~~Convener: Chryssa Avdellidou, ca337@leicester.ac.uk~~

~~Wednesday 17/4, 08:30-10:15: Splinter Meeting 98 (SPM98)~~

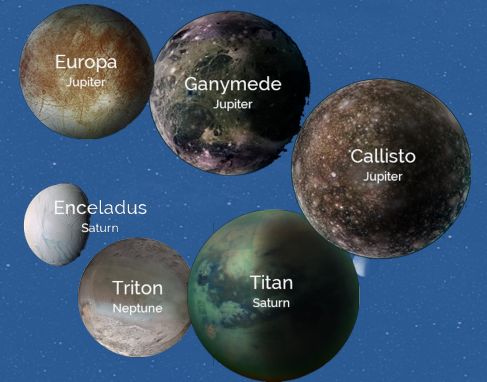
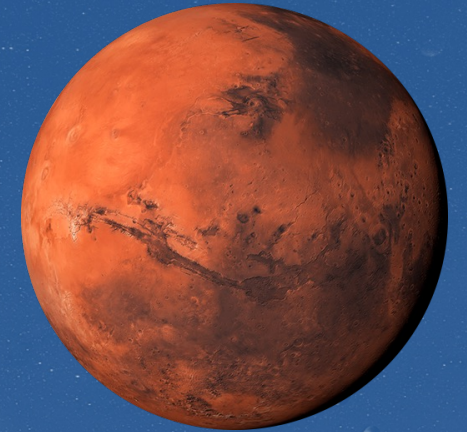
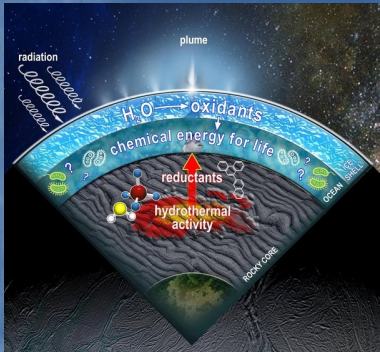
~~Astrobiology Targets in the Solar System, Room 2.96~~

~~Convener: Tim Lichtenberg, tim.lichtenberg@ru.nl~~

Wednesday 17/4, 19:00-20:00: Splinter Meeting 92 (SPM92)

Missions to Giant Planets and their Ocean Worlds, Room 2.97

Convener: Anezina Solomonidou, anezina.solomonidou@hsc.gov.gr



EGU24: News from the EGU Programme Committee

- **EGU Programme Committee** has **two Co-chairs**, appointed by the EGU Council. They are supported by **an Events Manager** staff member from EGU office
- **Programme Committee:** comprised of **General Positions** (Executive Board, Conference Organizer, PC Co-chairs), and **Programme Group Chairs** (25 Programme Groups reflecting the 22 EGU Divisions with their science officers, and SC, ITS, EOS programmes)
- **Our goal:** to offer a reliable, **hybrid** format of the General Assembly with flexibility to respond to any emerging needs, as **inclusive** and **environmentally friendly** as possible, while responding to the main **scientific challenges of geosciences worldwide**



Maria-Helena
Ramos

PROGRAMME COMMITTEE
CO-CHAIR



Athanasios Nenes

PROGRAMME COMMITTEE
CO-CHAIR



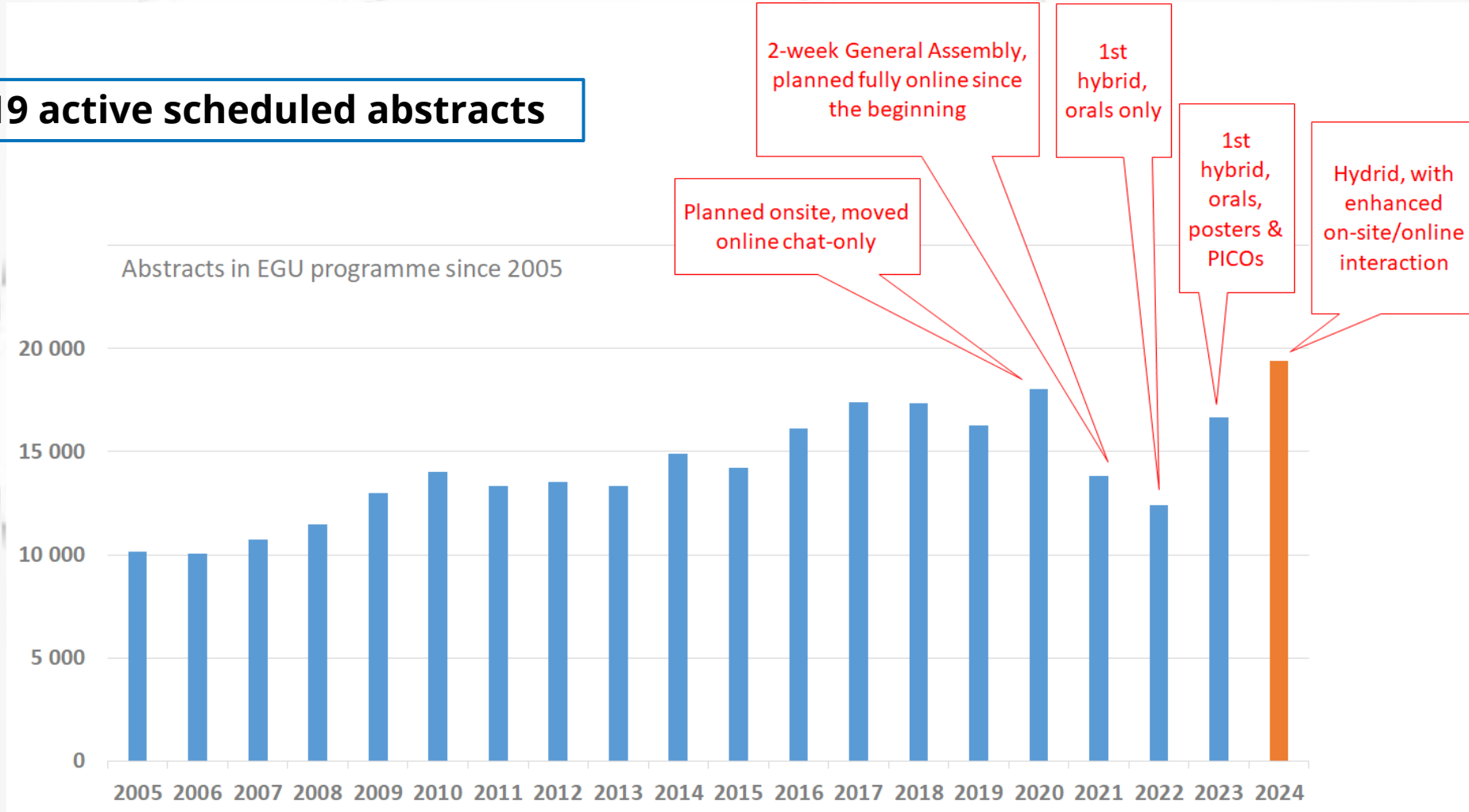
Jane Roussak

EVENTS MANAGER

https://egu24.eu/about/programme_committee_composition.html

EGU24: numbers at a glance (as of 29 March 2024)

19,319 active scheduled abstracts



EGU24: numbers at a glance (as of 4 April 2024)

- 19,319 **active scheduled abstracts**
- 16.746 **paid registrations** (8% for **virtual participation**)
- 50% of **virtual participants benefited from free registration** (Undergraduate/master students & Low- & lower-middle income countries)
- 37% of on-site participants and 52% of virtual participants are **PhD candidates, Master or Undergraduate students**
- 2% of on-site participants and 24% of virtual participants are from **Low & Lower-middle income countries**
- **Gender** (Female / Male / Non-binary): On-site (39% / 58% / 0%) & Virtual (42% / 54% / 1%)
- 112 **different countries** for on-site participation; 90 for virtual participation

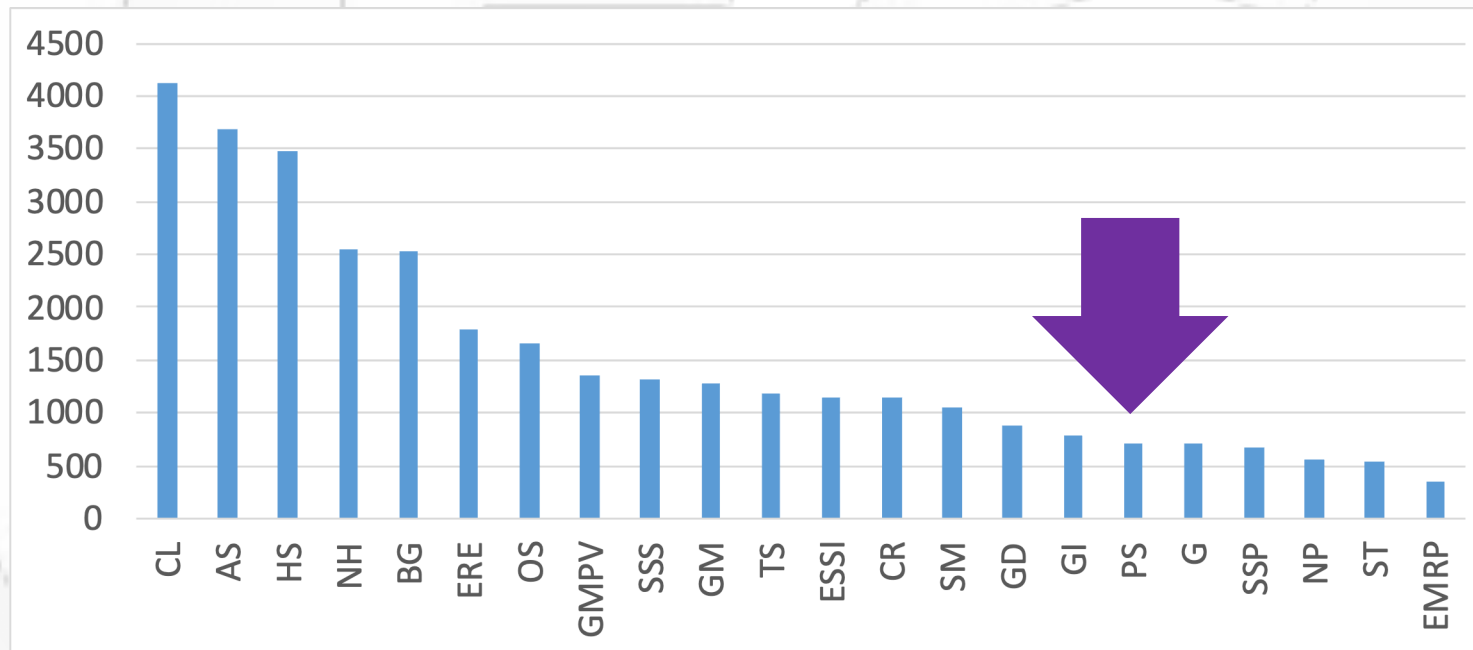


EGU23 main entrance
Photo credit: Pfluegl 2023

EGU24: numbers at a glance (as of 4 April 2024)

EGU Division/PG affiliation of paid registrations

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



PS saw a 20% increase from last year!

EGU24: numbers at a glance (as of 29 March 2024)

- **1,025 active sessions** (+11% EGU23):
 - 675 division-led sessions, of which 42 are ITS sessions
 - 17 Education and Outreach Sessions (EOS) + GIFT workshop
 - 61 Short Courses + 2 Artist in Residence workshops
 - 39 Medal and Award Lectures
 - 6 Union Symposia and 10 Great Debates
 - 152 Townhall & Splinter meetings scheduled
- **ECS Networking, Science for Policy, and EDI Committee events**

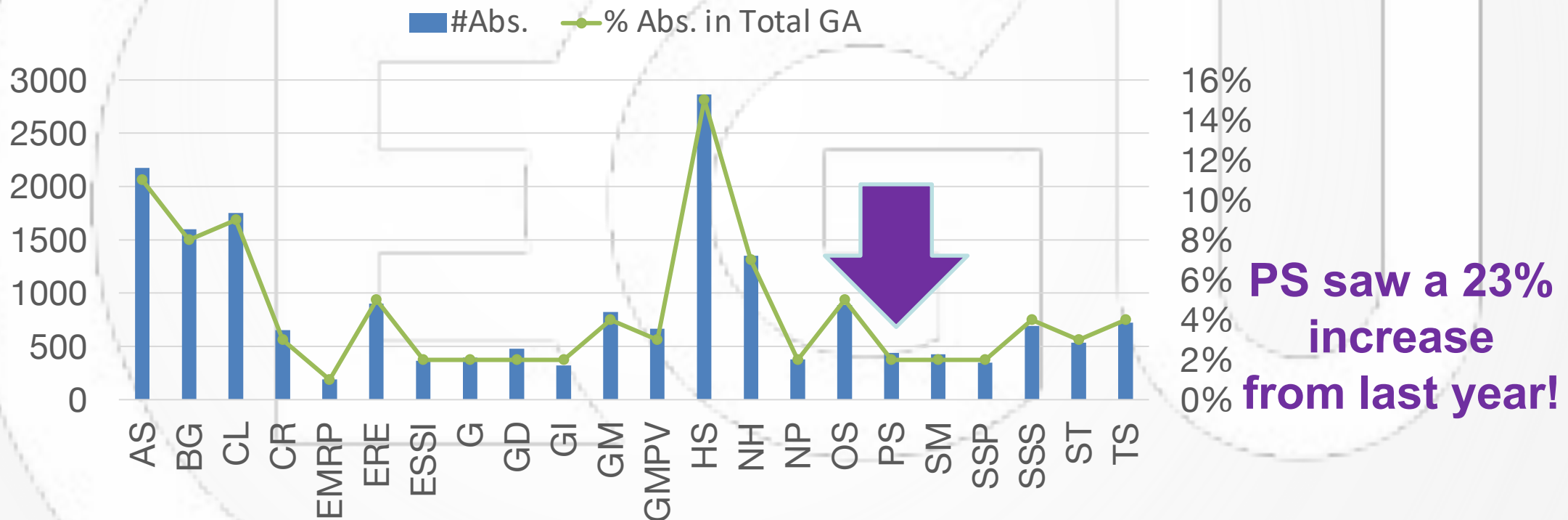


EGU23 oral presentation
Photo credit: Pfluegl 2023

More on: <https://www.egu24.eu/>

EGU24: numbers at a glance

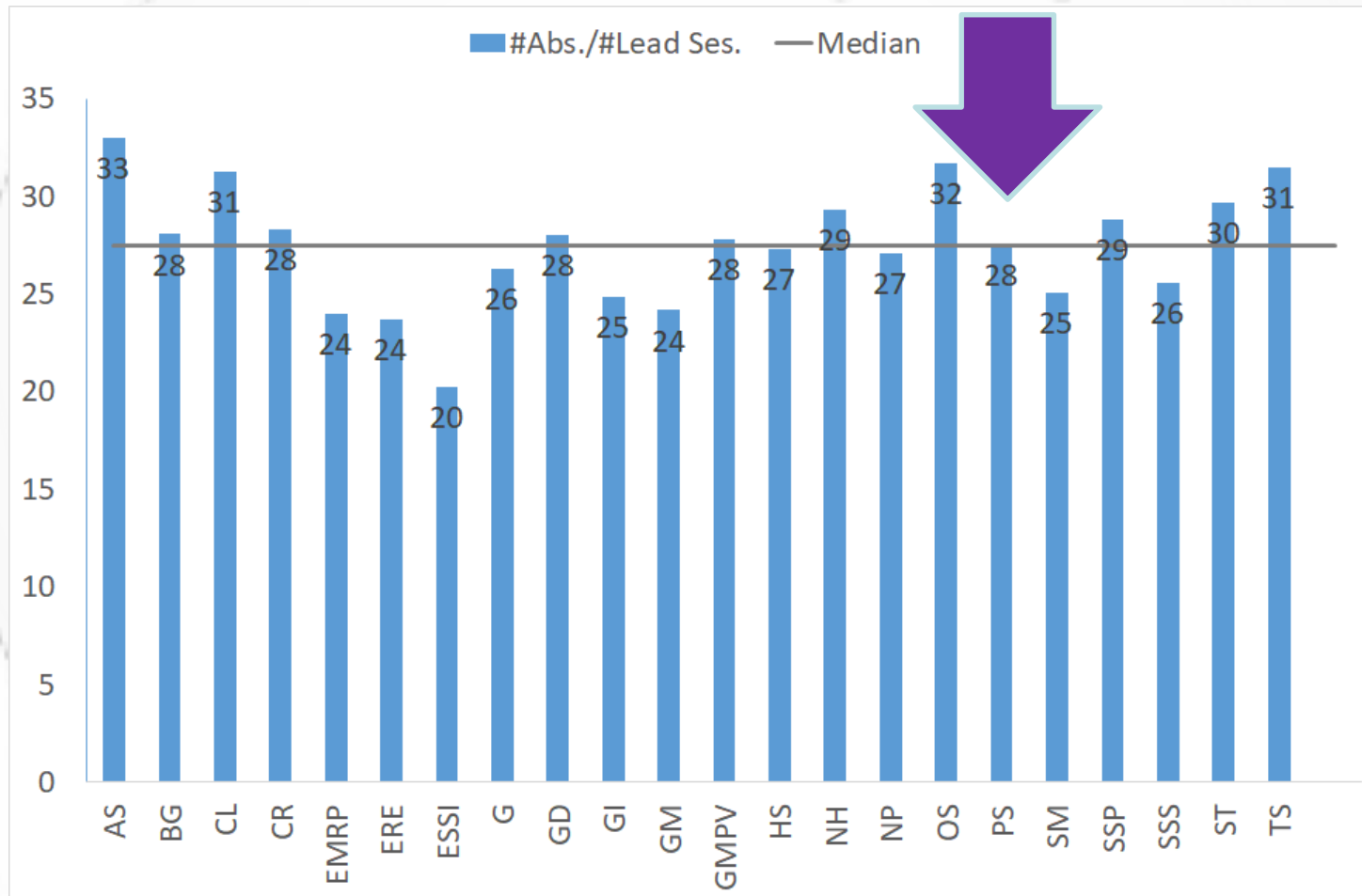
Abstracts per Programme Group (PG)



(as of 24 March 2024)

EGU24: numbers at a glance

Abstracts per (lead) session in each Programme Group



(as of 24 March 2024)

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!





Join a Science for Policy Session at EGU24!

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

EGU's Science for Policy Help Desk
Every day, 12:00-13:00 at the EGU booth

See the full EGU24 Science for Policy Programme



EGU Outreach Committee

Consisting of 11 volunteers contributing to the Union through the following aims:

- **Training geoscientists in outreach, public engagement, and science communication**
Free online workshops, Education & Outreach Sessions (EOS), Awards lectures...
- **Facilitating geoscientists to do outreach and public engagement**
Public Engagement Grants, Geoscience Days, Teacher-Scientist Pairing, EGU Public Lecture...
- **Developing relationships between geoscientists and journalists / media**
Science Journalism Fellowship, Angela Croome Award...
- **Fostering the mentoring culture across EGU**
Joint with Equality Diversity & Inclusion Committee and Early Career Scientist Representatives

Come to the EGU booth to find out more.

Union Awards - Outreach

The EGU has several awards celebrating excellent practices that complement purely scientific achievements:

- **Angela Croome Award** for Earth, space and planetary sciences journalism
- **Champion(s) for Equality, Diversity and Inclusion Award** for significant contributions in advancing the values of EDI in the geoscience community
- **Katia and Maurice Krafft Award** for Geoscience outreach and engagement

Please **consider nominating** your colleagues / journalists you have worked with who may be worthy recipients of these awards. Attend the Award Lectures to see the excellent practice being celebrated this year.

Equality, Diversity, and Inclusion (EDI) at EGU24

NEW:

Dedicated programme
category compiling EDI
sessions of interest!



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 Foyer)**

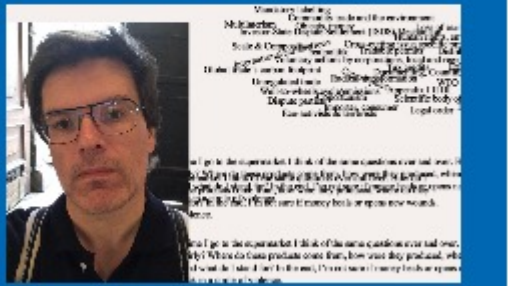
More information available at https://www.egu24.eu/about/egu_general_assembly_rules_of_conduct.html

Art-Science offerings at EGU24

EGU24 Artists in Residence

visit their booths in Foyer D!

Ilias Tsagas
Poet



Lucía Pérez-Díaz
Illustrator




Geo Cinema

Mon, Tues, Thurs & Fri
18:00-20:00 in room E1

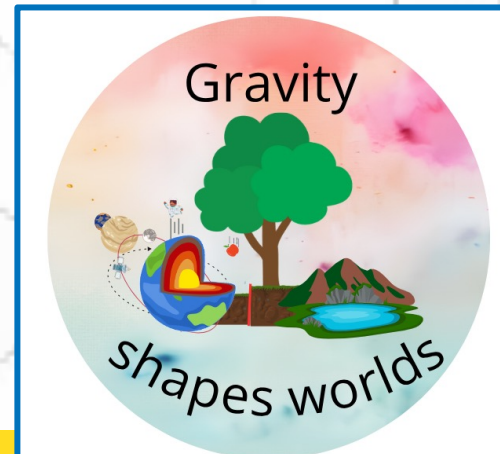
Art-Science sessions at EGU24:



EGU24 artists raising awareness of EDI in the Geosciences

learn more at their booth in **Hall X2!**

Nkosingiphile Mazibuko
Iziko Museums of South Africa



Childcare Art Exposition



growing gallery located in **entrance of Hall X1**

Divisions represented:
G, GD, PS

EGU 2024
Participants
receive a **discount**
of **50 %** on the
entrance fee
if wearing their
name badge



The world's
oldest and largest
meteorite exhibition
...and much more!



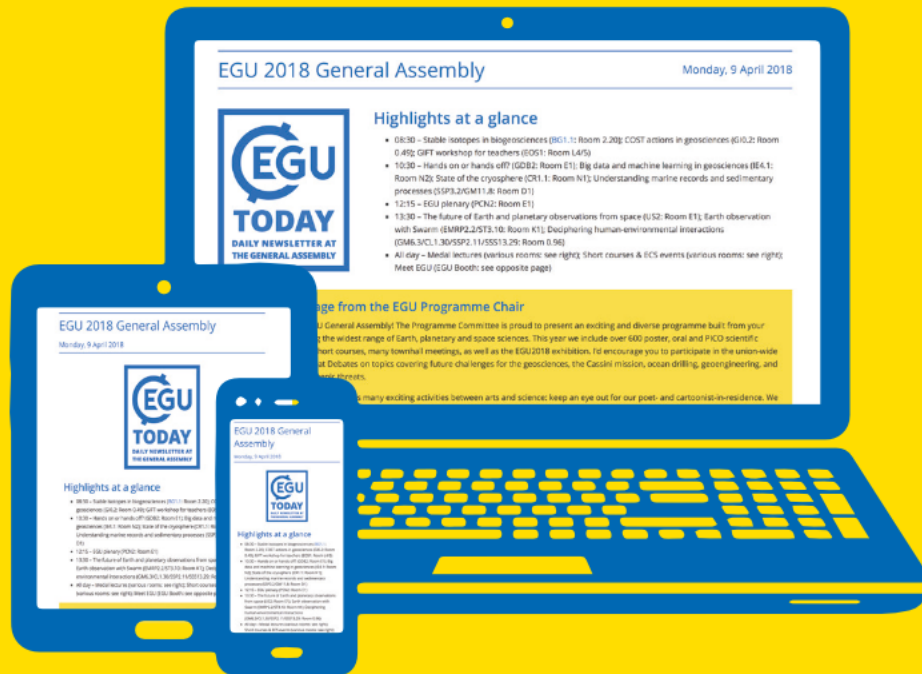


The Daily Newsletter at the General Assembly

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.

Did you know the EGU has a monthly newsletter?



www.egu.eu | info@egu.eu



The email newsletter
informs EGU members about

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

and much more!



www.egu.eu/newsletter



Open Access Publications



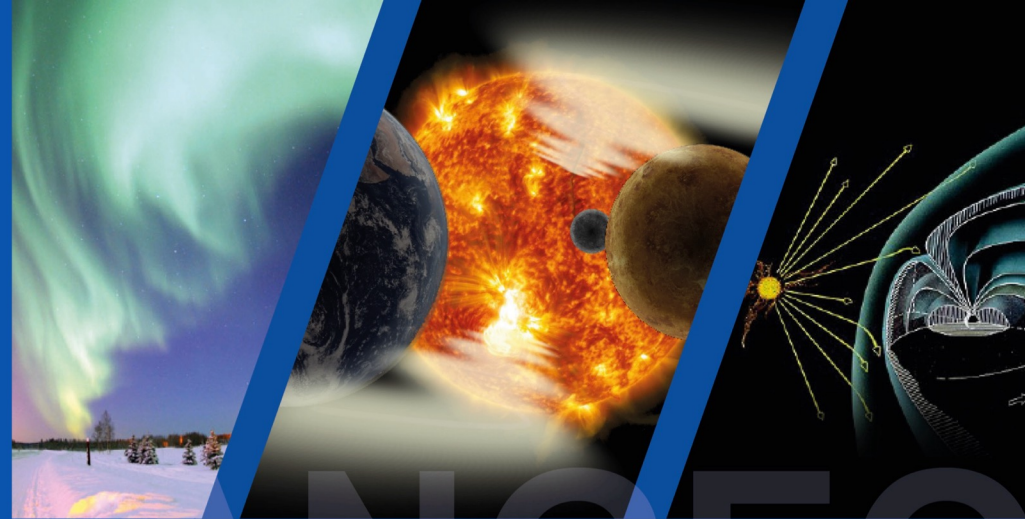
- Open Access Journals
- Interactive Public Peer Review



www.egu.eu/publications

Thank you very much
for a great **40** years.

Reception: room E2 on Tuesday, 16 April at 20:00



Annales Geophysicae

Sun, Earth, planets, and planetary systems





Union Symposium 3

**Bridging the scales:
The Arctic methane and
permafrost challenge**

**Friday 19 April, 8:30–10:15 CEST
Room E1**

#EGU24



Union Symposium 4

Deep-time Digital Earth

**Thursday 18 April, 14:00–18:00 CEST
Room E1**

#EGU24



Union Symposium 6

**Misunderstanding or malice?
Getting to the bottom of
geoscience disinformation**

**Wednesday 17 April, 8:30–10:15 CEST
Room E1**

#EGU24



Great Debate 1

**Plate motions were constant
through geological time**

**Tuesday 16 April, 14:00–15:45 CEST
Room E1**

#EGU24



Great Debate 2

**Does climate change affect
earthquake risks?**

**Thursday 18 April, 8:30–10:15 CEST
Room E1**

#EGU24



Great Debate 3

**The Great EGU Climate Debate:
The Anthropocene - Epochalypse Now?**

**Tuesday 16 April, 16:15–18:00 CEST
Room E1**

#EGU24



Great Debate 4

**Early Warnings for All (EW4ALL)
Initiative: science needs for the
global ambition to protect
everyone by 2027**

**Thursday 18 April, 10:45–12:30 CEST
Room E1**

#EGU24



Great Debate 6

If informing is not enough, how should scientists engage to accelerate the social transformation required by climate change and biodiversity collapse?

**Friday 19 April, 14:00–15:45 CEST
Room E1**

#EGU24



Great Debate 9

Artificial Intelligence in scientific publishing: blessing or bane?

**Friday 19 April, 10:45–12:30 CEST
Room E1**

#EGU24



Great Debate 10

**Elevating EDI practices in the
geosciences considering
intersectionality**

**Wednesday 17 April, 10:45–12:30 CEST
Room E1**

#EGU24



EGU Award & Medal Celebration

**Wednesday 17 April,
17:30-19:30 CEST**

#EGU24

Room E1

2024 Jean Dominique Cassini Medal

Veronique Dehant



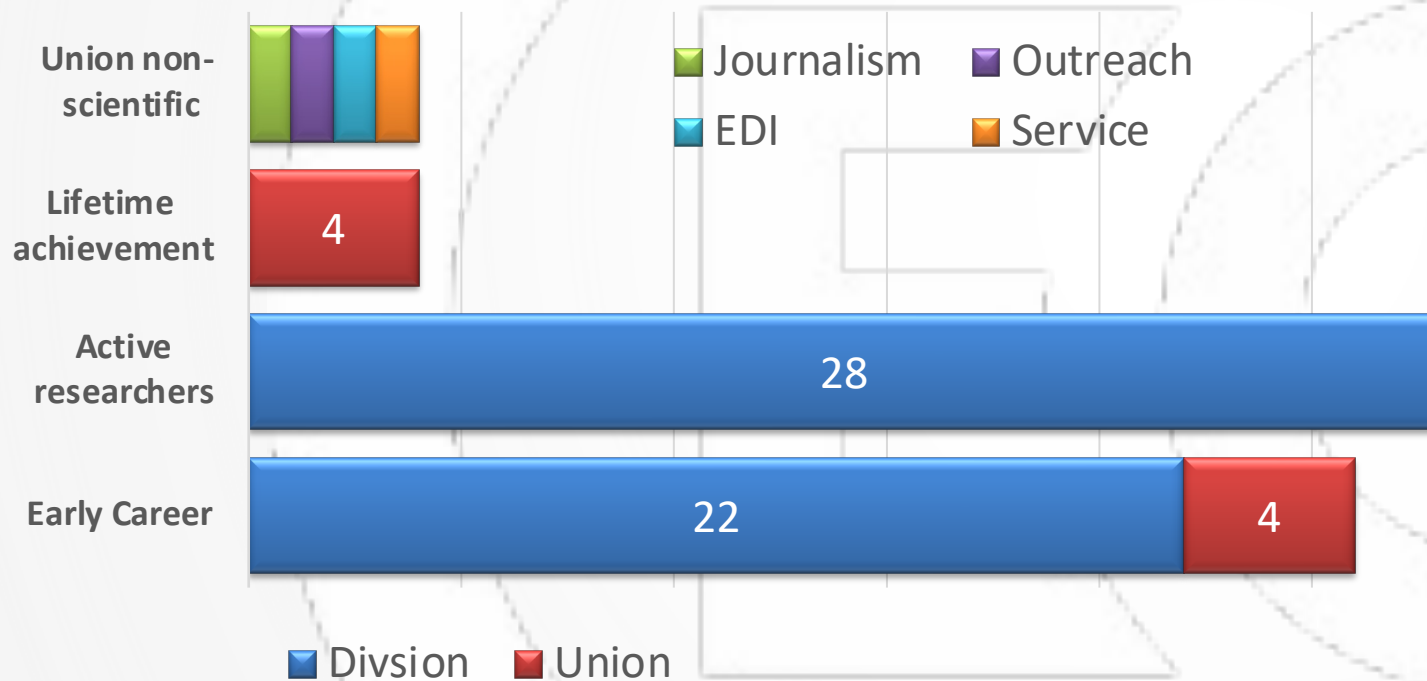
The 2024 Jean Dominique Cassini Medal & Honorary Membership is awarded to Veronique Dehant for her major discoveries and ground-breaking research in the field of planetary science and geodesy, and outstanding contribution to international space missions.

Thu, 18 Apr, 12:45–13:45 (CEST) | Room E1



EGU awards & medals

EGU features an extensive awards and medals programme on all career stages



- 4 **Union Awards** for services for the union, science journalism, outreach, and EDI
- 4 prestigious **Union Medals**, recognising excellence in scientific research
- 28 **Division Medals**, awarded for significant disciplinary contributions in Earth, planetary and space sciences
- 4 **Union** and 22 **Division Awards** for Outstanding Early Career Scientists



EGU awards & medals

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.**

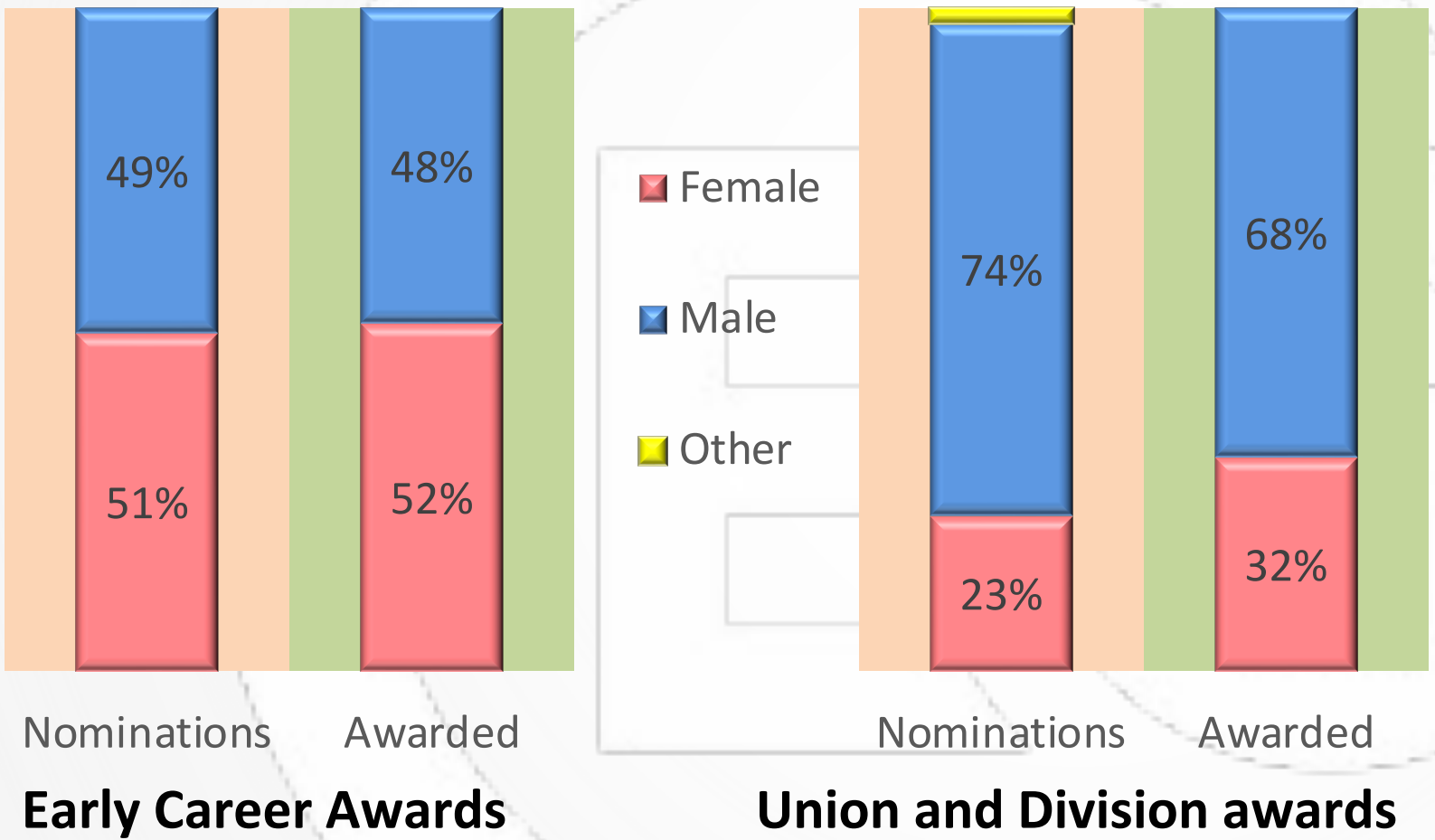
* An exception is one award to promote excellence in journalism allowing nominations from non-members and self nominations

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



EGU awards & medals

Some statistics for the 2024 awards



More information on awards

EOS3.1
 Poster EGU24-1620
Equality of opportunities in geosciences: The EGU Awards Committee experience
 Wed, 17 Apr, 10:45–12:30
 Hall X1 | X1.63

Meet the chair of the Awards Committee
 Mon, 15 Apr, 17:30–18:00 EGU booth – Hall X2



EGU awards & medals

How to nominate

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

When: Deadline is June 15 every year

What is required:

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



Nomination and supporting letters via on-line form



Division

Planetary & Solar
System Sciences

Planetary and Solar System Sciences Awards & Medals

2024 David Bates Award

The 2024 David Bates Medal is awarded to Franck Montmessin for his key contributions to understanding the water cycle on Mars and his innovative instrumental development work.

Franck Montmessin



TONIGHT!
Tuesday 16/4, 19:00-20:00
Room E2:
Lecture by Franck
Montmessin



2024 Division Outstanding Early Career Scientist Award

The 2024 Division Outstanding Early Career Scientist Award is awarded to Lucia Mandon for remarkable contributions to planetary science, specifically by characterising the mineralogy and alteration, with infrared spectroscopy, of the Jezero crater explored by the Mars2020 mission.

Lucia Mandon



TONIGHT!
Tuesday 16/4, 19:00-20:00
Room E2:
Lecture by Lucia Mandon





Division

Planetary & Solar
System Sciences

OSPP

**Outstanding Student and PhD candidate
Presentation contest**

OSPP coordinator: Lena Noack


Kristian Chan

2024 OSPP Awardee



2024 Outstanding Student and PhD candidate Presentation Award for his presentation on:


RIME-REASON Synergistic Opportunities for Surface and Near-surface Investigations of Icy Moons





INSTITUTE FOR
GEOPHYSICS

RIME-REASON Synergistic Opportunities for Surface and Near-surface Investigations of Icy Moons

Kristian Chan, Cyril Grima, Christopher Gerekos, and Donald D. Blankenship
Institute for Geophysics, University of Texas at Austin, Austin, Texas, United States
kristian.chan@utexas.edu



TEXAS Geosciences
The University of Texas at Austin
Jackson School of Geosciences
Institute for Geophysics

EGU23-10554

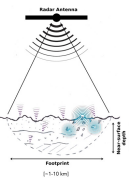
A. Purpose

We assess the use of multi-frequency/bandwidth radar reflectometry for characterizing the near-surface* properties of icy moons in the context of rough surfaces.

This approach can be used to investigate processes that influence the near-surface composition and structure (layer thickness and porosity), such as regolith generation, mass movements, brine infiltration and refreezing, and plume fall-out deposits.

The coherent surface return from the Radar for Icy Moons Exploration (RIME) on ESA's Jupiter Icy Moons Explorer (JUICE) mission and the Radar for Europa Assessment and Sounding: Ocean to Near-surface (REASON) on NASA's Europa Clipper mission is sensitive to bulk near-surface properties and surface roughness.

Radar system	Mission	Center frequency	Bandwidth	Vertical resolution in ice ($r = 3.15$)
REASON	Europa Clipper	9 MHz	1 MHz	85 m
		60 MHz	10 MHz	8.5 m
RIME	JUICE	9 MHz	1 MHz	85 m
			2.8 MHz	30 m



Footprint
[1-10 km]

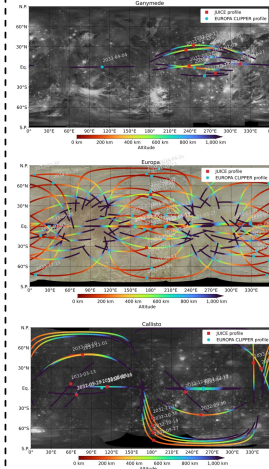
*The near-surface depth is defined as the vertical resolution (i.e., skin depth) of each radar system.

The footprint is governed by the signal bandwidth and spacecraft altitude.

The near-surface depth is governed by the signal bandwidth and permittivity (ϵ), the latter which depends on near-surface structure and composition.

B. Opportunities for Joint Science

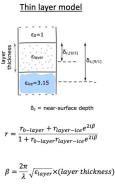
Does not include ground tracks during orbital phase of JUICE around Ganymede



C. Analytical Approach

The ratio of the coherent power derived from two radars with the same center frequency at 9 MHz but different bandwidths (1 vs. 2.8 MHz) is primarily sensitive to reflectivity compared to surface roughness. Coherent ratio variability can then be used to constrain near-surface layer thickness and porosity.

Thin layer model

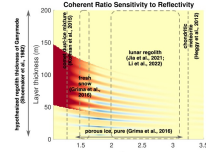
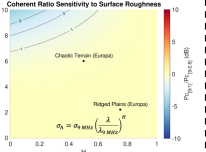


$r = \frac{Z_{\text{layer}} - Z_{\text{substrate}}}{Z_{\text{layer}} + Z_{\text{substrate}}}$

$Z_{\text{layer}} = \frac{2\epsilon}{\beta} \times \text{layer thickness}$

$P_c = r^2 e^{-\frac{4\pi H \sigma}{\lambda}}$

- P_c is the coherent power
- r is the reflection coefficient
- σ is the RMS height (i.e., surface roughness)
- H is the Hurst exponent


D. Concept Validation and Future Work

Radar scattering simulations of both proxy and observed surface roughness will be performed across altitudes and bandwidths to validate uncertainties in the analytical approach for discriminating near-surface layering described above.


The model is based on the multilayer Stratton-Chu coherent simulator (Gerekos et al., 2018) modified to incorporate scattering contributions from all frequencies contained within the radar chirp.

The Radar Statistical Reconnaissance method (Grima et al., 2014) will be used to derive P_c from simulation results.

	Surface 1 [9/1 MHz]	Surface 2 [9/1 MHz]	Surface 2 [9/2.8 MHz]
Sim. # 1	✓	✓	✓
Sim. # 1000	✓	✓	✓



Case 1

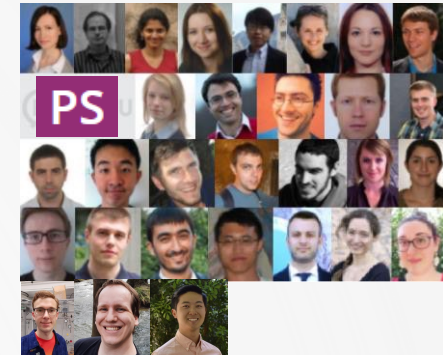


Case 2

— 1 MHz bandwidth
- - - 2.8 MHz bandwidth



OSPP: Outstanding Student and PhD candidate Presentation contest



OSPP contest at EGU

- highlights poster and PICO presentations
- since 2003 (initiated by HS, PS included since 2010)
- 1 per ~30 participants awarded (~2300 participants)
- 2023: 28 participants, 2024: 49 participants in PS

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

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!!!

What is evaluated?

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

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



Structure

Division Officers '23-'24

President (23-27)

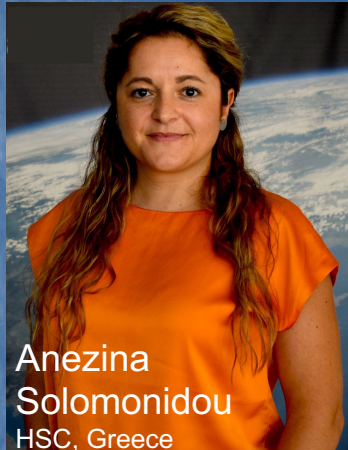
Dep. President (2024)

SO: Terrestrial Planets

SO: Meteorites

SO: Small Bodies

SO: Space Weather



Anezina
Solomonidou
HSC, Greece



Steve Mojzsis
CSFK, Hungary



Sébastien Charnoz
IPGP, France



Gregor Golabek
BGI, Germany



Patricia Clay
U Ottawa, Canada



Maria Gritsevich
Helsinki, Finland



Moa Persson
U Tokyo, Japan

SO: Outer Planets

SO: Atmospheres

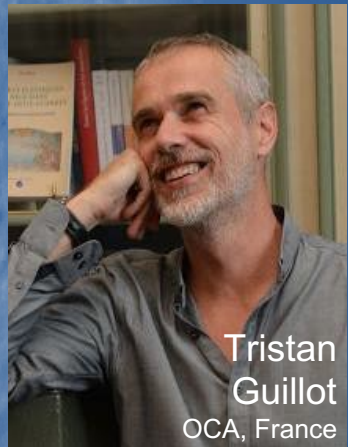
SO: Astrobiology

OSPP Co-ordinator

ECS Rep

ECS Advisor

ECS Outreach



Tristan
Guillot
OCA, France



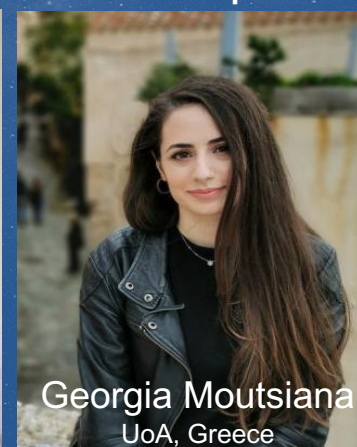
Daniel
Kitzmann
U Bern, Switzerland



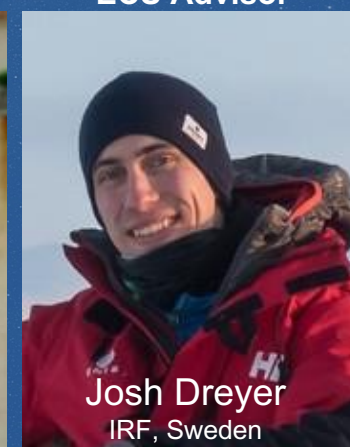
Tim
Lichtenberg
U Groningen, Netherlands



Lena Noack
F-UN, Germany



Georgia Moutsiana
UoA, Greece



Josh Dreyer
IRF, Sweden



Peter Krizan
RHUL, UK

Structure

Outgoing officers 2024

Dep. President (2024)



Steve Mojzsis
CSFK, Hungary

SO: Terrestrial Planets



Sébastien Charnoz
IPGP, France

SO: Meteorites



Gregor Golabek
BGI, Germany



Patricia Clay
U Ottawa, Canada

SO: Small Bodies



Maria Gritsevich
Helsinki, Finland

SO: Atmospheres



Daniel Kitzmann
U Bern, Switzerland

ECS Advisor



Josh Dreyer
IRF, Sweden

ECS Outreach



Peter Krizan
RHUL, UK

We are very grateful for your service
and support to the PS division.
Thank you!!!

Structure

Incoming officers 2024

**Division Vote
by show-of-hands**

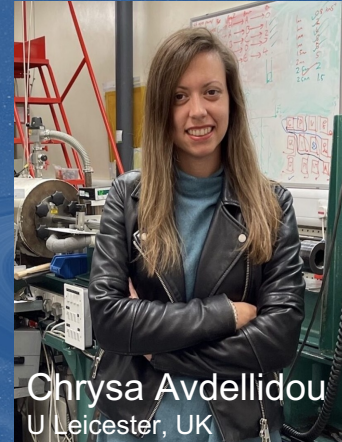
Deputy President



SO: Terrestrial Planets



SO: Small Bodies



SO: Outer Planets



SO: Exoplanets



ECS Co-representative



Social Media Manager



Policy Officer



policy@egu.eu

Structure

PS Awards & Medal Committees 2024+



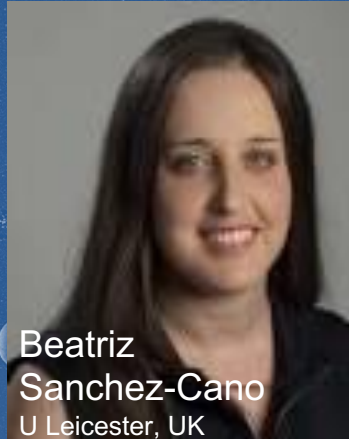
Tristan
Guillot
OCA, France

A&M Chair



Sébastien Charnoz
IPGP, France

A&M committee



Beatriz
Sanchez-Cano
U Leicester, UK

A&M committee



Emma
Bunce
U Leicester, UK

A&M committee

Outgoing
Thank you!



Incoming



Franck
Montmessin
U Paris-Saclay, France

A&M committee



Joana
Oliveira
ESAC, Spain

A&M committee

Outgoing
Thank you!



Incoming



Chrysa Avdellidou
U Leicester, UK

A&M committee



Division

Planetary & Solar System Sciences

<https://www.egu.eu/ps/structure/>

President

Anezina Solomonidou (2023-2027)

Deputy President

Joana Oliveira

PS Programme Group Chair

Anezina Solomonidou

Science Officers

Joana Oliveira
Terrestrial Planets

Franck Montmessin
Terrestrial Planets

Chrysa Avdellidou
Small Bodies

Moa Persson
Space weather & space weathering

Panayotis Lavas
Outer Planets

Tristan Guillot
Outer Planets

Tim Lichetnberg
Astrobiology

Emeline Bolmont
Exoplanets

Awards & Medals Chair
Awards & Medals Committee

Tristan Guillot
Chrysa Avdellidou
Beatriz Sanchez-Cano
Franck Montmessin
Sebastian Charnoz

OSPP Coordinator

Lena Noack

ECS Representative
ECS Co-Representative

Georgia Moutsiana
TBD

Social Media Manager

TBD

Policy Officer

TBD





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A big THANK YOU
to all PS Officers, Conveners, Volunteers, Authors, Attendees

our diVISION 2024 – 2025





Division

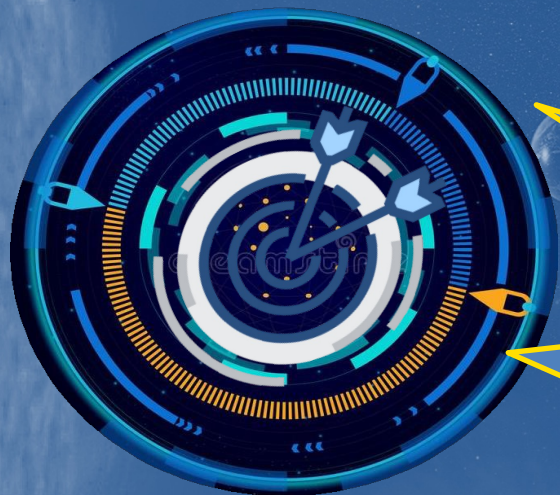
Planetary & Solar
System Sciences

=

part of EGU's identity 'the
planetary and space science
research'

MAIN Goal to accomplish: **GROWTH**

Increase attendance for PS within EGU
Represent PS within EGU



EGU24 GA saw a total growth of
14% in abstracts
PS saw a growth of **23%**
WE WANT MORE





WHY?



- Enhance our scientific opportunities
- Grow our global outreach
- Increase our career options

Lead the field of planetary & solar system sciences exploration

Mid and Senior professionals:

- ✓ RECOGNITION (be eligible for nomination, nominate colleagues)
- ✓ ACTIVE ROLE

PostDocs and PhD Students:

- ✓ FUNDING opportunities for conferences and meetings
- ✓ MAKE A DIFFERENCE WITH NEW IDEAS



PS ECS members: 13%



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HOW?



Large sessions for active space missions and systems that are soon going to be visited (e.g., Jovian system)

New missions

NASA's decadal survey and Voyage 2050

Ice giant missions, Missions to Venus, etc!

**Splinter
Meetings**

Small sessions to deal with **hot** scientific topics that target very specific scientific questions

EGU24: **16** Active sessions
with at least **28** abstracts
per lead session!
ECS abstracts **54%**

Enhance collaborations with other Divisions
ST, GD, GMPV, ESSI, GM, CR



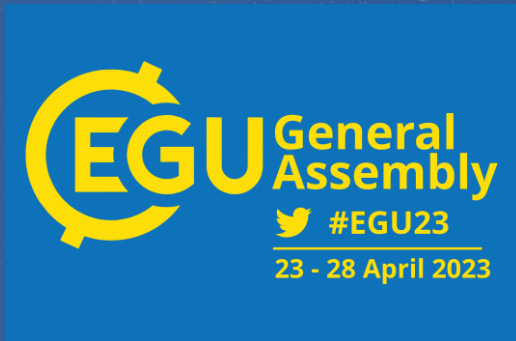
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Social Media Strategy

HOW?

Press Strategy



Conferences & Press Releases





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EGU Angioletta Coradini Conferences

Submit a new proposal

The 2024 call for EGU Conference Series is seeking submissions for the following conferences:

- **Angioletta Coradini Conferences** aim to promote novel and innovative research related to all aspects of space research, in particular chemical and physical processes and their interactions with the Sun, other host stars, the heliosphere and astrospheres with the planetary magnetospheres, atmospheres and climate. The conferences are named in honour of Angioletta Coradini (1946–2011) an Italian astrophysicist and planetary scientist.

Next submission period will be from 6 May – 17 June 2024. Evaluation results are expected to be published within three months after the submission deadline.

**2024: We are
organizing an
Angioletta Coradini
Conference!**

HOW?

Planetary Workshop

Terrestrial Analogues for Solar System Studies



3-6 June 2024, Milos, Greece

We study Earth, to understand the Universe



HELLENIC SPACE CENTER
THE GREEK SPACE AGENCY



ΔΗΜΟΣ
ΜΗΛΟΥ

eur PLANET
SOCIETY



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AIM TO



Gender Balance



Early Career Scientists



Underrepresented countries

EGU24

PS Active members: **7%**

Female members: **8%**

Non-binary: **100%**

PS ECS members: **13%**





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Give us feedback

EGU:

egu24.eu/feedback (open until 31 May)

Anezina Solomonidou:

anezina.solomonidou@hsc.gov.gr

Georgia Moutsiana (for ECS):

georgiamoutsiana@gmail.com

Let's break new ground together and give PS the voice it deserves!



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Any Other Business

Comments from the members



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Division Meeting Planetary and Solar System Sciences (PS)

ADJOURN