



<http://www.jpgu.org/>

# JpGU Meeting 2022

## The second online briefing

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APRIL 5, 2022

KOJI WADA (CHIBA INSTITUTE OF TECHNOLOGY),  
CHAIR OF THE MEETING ORGANIZING COMMITTEE

# JpGU2022 Meeting Website

[http://www.jpгу.org/meeting\\_j2022/](http://www.jpгу.org/meeting_j2022/)  
[http://www.jpгу.org/meeting\\_e2022/](http://www.jpгу.org/meeting_e2022/)

Registration is now open!

<https://www.jpгу-member.org/jpгу/>

日本地球惑星科学連合

正会員 【宇宙惑星科学】  
JpGU ID : 999999  
氏名 : 連合 太郎  
所属 : Japan Geoscience Union  
E-mail : taro@jpгу.org

Language JP - 日本語

Top 現在、お知らせはありません。

会員登録 登録情報 **ここから大会参加登録サイトへ** <登録情報を変更する>

ID	999999
氏名	連合 太郎
氏名(英字)	Taro Rengo
メールアドレス	taro@jpгу.org
所属機関	Japan Geoscience Union
種別	正会員・一般
登録区分	宇宙惑星科学
主たるセッション	宇宙惑星科学

大会参加申込

Japan Geoscience Union Meeting 2022

JpGU login Japanese

**MENU**

- About JpGU 2022
- Program
- Abstract Submission & Presentation
- Registration
- Events & Award
- Exhibition

**VISITOR GUIDE**

- All Attendees
- Conveners
- Students
- Public Participants
- Exhibitors
- Press

**KEY DATES**

- NOV 2 (TUE) 5PM Session proposal closes
- DEC 10 (FRI) Session details release
- DEC 14 (WED) Session schedule-at-a-glance release
- JAN 12 (WED) 2PM Abstract submission opens
- FEB 3 (THU) 11:59PM Early abstract deadline
- FEB 17(THU) 5PM Abstract submission closes
- MAR 22(TUE) Acceptance notification
- MAR 24 (THU)

**NOW ACCEPTING**

- Meeting registration | Presenter's deadline: APR 12 (TUE)
- Call for abstracts for the late-breaking session | Deadline: MAR 31 (THU) 5PM JST
- 2nd "Online Meeting Tutorial and Q&A" Webinar Session| Date: April 5 (TUE) 12:15PM JST

**PROGRAM**

- Sessions of 2022 (as of DEC/14/2021)
- Session Schedule (as of MAR/24/2022)
- Online Schedule (as of MAR/24/2022)
- Scientific Program (as of MAR/24/2022)

**NEWS**

- MAR 24 Meeting registration JpGU Meeting 2022 is now open
- MAR 22 Notification of Acceptance was distributed to contributors
- JAN 28 Recording of the 1st Online Meeting Tutorial and Q&A Webinar Session for JpGU 2022 is available !
- JAN/12/2022 Japan Geoscience Union Meeting 2022 (JpGU Meeting 2022) Format Latest Update
- OCT/01/2021 Format of JpGU Meeting 2022 (Japan Geoscience Union Meeting 2022)

**COVID-19 Safety Protocols**

**MANUALS & FAQ**

- Q&A (Last updated on OCT 1)

Tweets by @JpGU

JpGU @JpGU  
JpGU2022大会オンライン説明会はまもなく開始します。4月5日(火)12:15からです。これからの登録も可能です。是非ご参加下さい。us02web.zoom.us/webinar/regist...#JpGU2022

ting 20 Welcome! You are invi... Welcome! You are invit... us02web.zoom.us

Apr 5, 2022

現地会場 口発表会場のPCはすべてZoomに接続してパソコンの画面はプロジェクターで投影します

ポスター発表会場

# Registration is open!

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You need to have a valid JpGU ID. If you do not have one, please create your own JpGU ID before registration.

Once you have used your ID for session proposals (convener registration) or abstract submissions, **you cannot change the ID type (from a regular member ID to a meeting ID, or from a meeting ID to a regular member ID or AGU, AOGS, or EGU member ID)**. Please use the ID you already possess also for your registration.

Please note that **the registration deadline for presenters is April 12**. This will allow time for the system to prepare the presentation materials to be uploaded by the presenters. Please read the notes in the latter half of this document.

**All the participants other than the presenters (except those attending only the Public Sessions) are requested to register by May 12**. Then, you will be able to log in to the Meeting portal site (Confit) from May 13. You can still register for the meeting after May 13, including during the meeting, but please note that you will be able to log in to Confit after 9:00 a.m. on the day following your registration. Especially for on-site participants, **please be sure to complete the meeting registration by the day before your attendance** and have your e-ticket ready when you arrive at the venue. In order to avoid congestion at the registration desk and to reduce costs, we regretfully cannot accept registration at the site.

For those who attend only the Public Sessions, please refer to the separate information on how and when to register (registration will open around the end of April). The registration and participation information for the high school students' session can be found here. ([https://www.jpгу.org/highschool\\_session/2022/](https://www.jpгу.org/highschool_session/2022/)).



# Overlapping the EGU period (May 23-27)

Allows mutual login for joint sessions with EGU.

JpGU decided to open Zoom URLs of the following five joint sessions with EGU only on the EGU participants-only website during the limited time of the sessions.

H-DS07	Landslides and related phenomena
H-TT14	High-definition topographic data for connectivity in the anthropocene
S-GC35	Volatiles in the Earth - from Surface to Deep Mantle
B-PT03	Biomineralization and Geochemistry of Proxies
M-IS04	Geomaterial in cultural heritage: investigation techniques, weathering, and conservation

<https://www.egu22.eu/>

EGU General Assembly 2022

Vienna | Austria | 23-27 May 2022

ABOUT ▾ ABSTRACTS & PROGRAMME ▾ REGISTER & VENUE ▾ EXHIBITION ▾ GUIDELINES ▾ ↗ ▾

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**IMPORTANT UPDATE:** Due to the changing regulations on events in Austria and concerns over high infection rates in Europe, EGU is moving the dates of the annual General Assembly in 2022 to 23-27 May. All presentations will be short orals that can be delivered and viewed both online or in-person. Late abstracts can be submitted until 26 January 2022 at 13:00 CET. To move your abstract to a new session please email [egu22@copernicus.org](mailto:egu22@copernicus.org) by 26 January 2022 at 13:00 CET. For more information and to seek assistance with regards to this change please [visit this page](#). Please read the [full EGU news announcement](#).

# Late breaking Session :

『Submarine volcanic eruption in Tonga accompanied by a meteo-tsunami』

[https://www.jpogu.org/meeting\\_e2022/program.php#late-breaking\\_session](https://www.jpogu.org/meeting_e2022/program.php#late-breaking_session)

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Conveners: Prof. Hibiya (Oceanography:lead) , Prof. Nakajima (meteorology) , Prof. Tamura (Volcanology) , Prof. Maeno (Volcanology)

Scope:

- On January 15, 2022, a large-scale submarine eruption occurred at the Hunga Tonga-Hunga Ha'apai volcano (Hunga volcano) in the Tonga Islands, causing an enormous disaster due to the resulting tsunami and ash fall. In addition to the formation of a large volcanic plume in a short period of time, the eruption created atmospheric pressure disturbances accompanied by meteo-tsunamis as well as ionospheric disturbances, all of which were widely observed throughout the world including the Japanese Islands. This is the first time in modern earth science that detailed observations of such various disturbances caused by a volcanic eruption have been made globally. Understanding magma generation at Hunga volcano, including in the present case, combined with a comparison of volcanic activity between the Tonga Arc and the Izu-Ogasawara Arc, both of which are oceanic island arcs, will provide important insights into submarine eruptions around Japan.
- The purpose of this session is to promote discussion and deepen our understanding of submarine volcanic eruptions and all the disturbances they cause in the geosphere. We invite presentations from diverse research fields covering topics such as the characteristics of the Hunga volcanic eruption itself (i.e., location of the eruption site, its size and intensity, the nature of the resulting plume, and the eruption sequence) and comparison with other volcanic eruptions, and the characteristics and excitation mechanisms of atmospheric pressure disturbances and associated meteo-tsunamis as well as ionospheric disturbances.

\*This session is a [J] session.

Number of submissions as of April 1

- New : 42
- Moved : 8

Dates	item
March 25 – 31	Call for abstracts opens
April 8 (FRI)	Notification of Acceptance
April 11 (MON)	Program release on the website: April 11 (MON)

# Meeting Outline

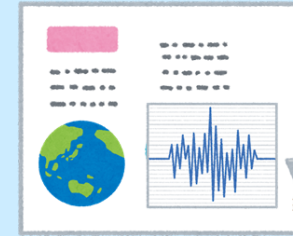
## Local site

Computers in the presentation room will be connected to Zoom and the computer screen will be projected on a projector.

Zoom manager



Chairperson



Audience



Presenter

Audience will ask questions from the microphone in the presentation room.



## Online



Participant



Chairperson



Presenter

## Poster Presentation Hall



Local poster presentations will not be connected to Zoom, but posters can be uploaded online for later discussion.

A poster presenter can discuss in the online poster



# Period and Venue

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## Hybrid phase: 22 May (Sun) – 27 May (Fri)

- Oral sessions via Zoom live webcast that can be attended at the venue or online
- On-site poster presentation (no online broadcast)

## Online Poster Session phase: 29 May (Sun) - 3 June (Fri)

- **Presentation and discussion of posters using the Zoom breakout room online.**

## On-site venue: MAKUHARI MESSE, Chiba

- International Conference Hall : 22 May (Sun) – 27 May (Fri)
  - Oral session rooms. CH is a rest/viewing space. On the last day only, CH will be used as a poster display area and IC will be used as a rest/viewing area.
- International Exhibition Hall : 22 May (Sun) – 26 May (Fri)
  - Poster display + rest/viewing space + exhibition booths + special stages
- **Tokyo Bay Makuhari Hall will not be used.**
- Each room will be filled to capacity (about 50% of the normal capacity, no standing). When the number of participants reaches the maximum, participants will be able to access the Internet from a separate viewing space.

Various, many events



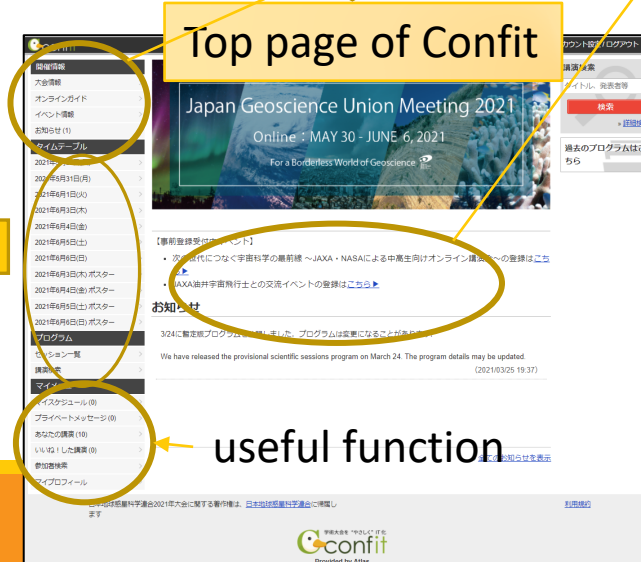
# Online Platform: Meeting portal site "Confit"

## Login authentication starts on May 13.

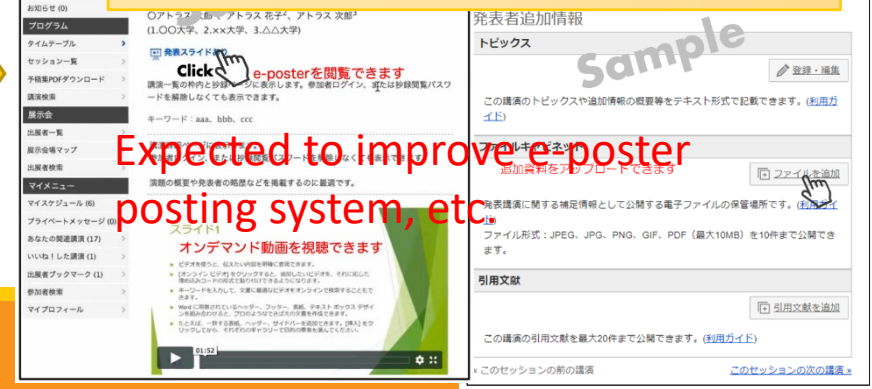


- Links
- Manuals
  - Q & A
  - Planning Career Consultation
  - Rest Area
  - High School Student Presentations
  - Exhibit Site
  - On-demand streaming
  - ...

Image of the 2021 Meeting



Each presentation space and exhibit page. Abstracts and poster materials are shown and can be discussed



Timetable (Oral, Poster Core Time) with Zoom link

Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster	Oral	Poster
08:00-09:00	09:00-10:00	09:00-10:00	10:00-11:00	10:00-11:00	11:00-12:00	11:00-12:00	12:00-13:00	12:00-13:00	13:00-14:00	13:00-14:00	14:00-15:00	14:00-15:00	15:00-16:00	15:00-16:00	16:00-17:00	16:00-17:00	17:00-18:00
09:00-10:00	10:00-11:00	10:00-11:00	11:00-12:00	11:00-12:00	12:00-13:00	12:00-13:00	13:00-14:00	13:00-14:00	14:00-15:00	14:00-15:00	15:00-16:00	15:00-16:00	16:00-17:00	16:00-17:00	17:00-18:00	17:00-18:00	18:00-19:00

useful function

# Oral presentation

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Oral sessions will be held in 18 rooms (channels) simultaneously according to the schedule.

In principle, live presentations will be made on site or online via Zoom. Live playback of prerecorded videos is also possible.

- The presenter and chairperson can be selected either onsite or online (free choice). -> **We would like to have two chairpersons, one local and one remote.**
- All sessions will be assigned a room at the site.
- A dedicated PC for presentation will be set up in the on-site room, and local speakers are requested to install the presentation materials on the PC before presenting. **Please wear a mask and sanitize your hands before your presentation.** In addition, there will be a PC for the chairperson, a microphone stand for questions, and a camera to capture the presentation.
- **Please prepare your presentation materials in Microsoft PowerPoint or PDF format. PC specifications for presenters will be announced at a later date. The same type of PCs will be set up in the break area so that presenters can check the display of the PCs at the site.**
- Part-time staff will be assigned to each room (e.g., room attendant, PC operator).
- **"BlueSky Timer" will be installed and displayed (operated by the room staff). Please be punctual.**
- **Manuals for presenters, chairpersons, and audience members will be provided.**

Special stages will be set up in the exhibition hall (2 booths).

No standing is allowed in the room. If the rooms are full (we are setting the capacity limit to 50% of normal limit for safety), we will set up a separate viewing space where you can access the network via WiFi, etc., to view the oral sessions.

To enter the room from online, click on the Zoom link of Confit Login -> Timetable -> Session.

# The scheduled slot allocation for oral sessions in Hybrid phase

March 24 Edition (Emergency Session, Exhibitor Seminar to be determined)

時間	会場	S2021 (S1)				S2022 (S2)				S2023 (S3)				S2024 (S4)				時間	会場
		AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2		
AM1	9:00~10:30 (JST)	4-01 [1]地球惑星科学	4-06 [1]地球惑星科学	4-07 [1]地球惑星科学	M-023 [1]地球惑星科学	R-004 [1]地球惑星科学	P-007 [1]地球惑星科学	M-020 [1]地球惑星科学	P-002 [1]地球惑星科学	P-003 [1]地球惑星科学	P-003 [1]地球惑星科学	P-003 [1]地球惑星科学	P-003 [1]地球惑星科学	P-003 [1]地球惑星科学	P-003 [1]地球惑星科学	P-003 [1]地球惑星科学	P-003 [1]地球惑星科学	54	展示場 特別会場
AM2	10:45~12:15	4-02 [1]地球惑星科学	4-10 [1]地球惑星科学	M-010 [1]地球惑星科学	S-020 [1]地球惑星科学	A-008 [1]地球惑星科学	S-020 [1]地球惑星科学	A-008 [1]地球惑星科学	S-020 [1]地球惑星科学	S-020 [1]地球惑星科学	S-020 [1]地球惑星科学	S-020 [1]地球惑星科学	S-020 [1]地球惑星科学	S-020 [1]地球惑星科学	S-020 [1]地球惑星科学	S-020 [1]地球惑星科学	S-020 [1]地球惑星科学	62	101
Lunchtime	12:15~13:45	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	S-021 [1]地球惑星科学	76	102
PM1	13:45~15:15	G-04 [1]地球惑星科学	S-012 [1]地球惑星科学	S-012 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	A-008 [1]地球惑星科学	78	103
PM2	15:30~17:00	M-019 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	78	104
PM3	17:15~18:45	M-019 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	A-002 [1]地球惑星科学	78	105

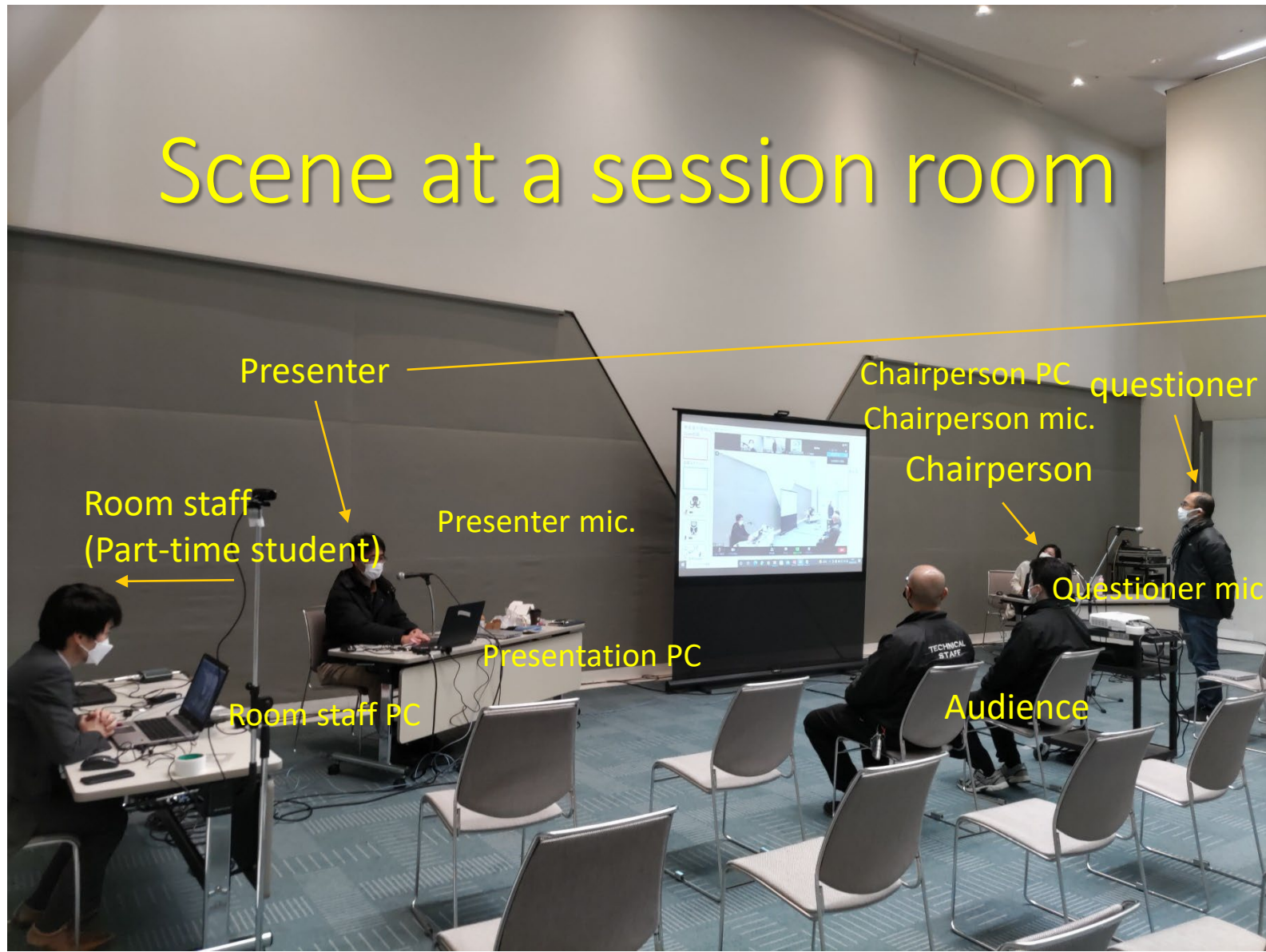
The screenshot shows the official website for the Japan Geoscience Union Meeting 2022. It features a navigation menu, a key dates section with a calendar, and a program overview. The key dates include:
 

- NOV 2 (TUE) 5PM: Session proposal closes
- DEC 10 (FRI) 5PM: Session details release
- DEC 14 (TUE) 5PM: Session schedule-at-a-glance release
- JAN 12 (THU) 5PM: Abstract submission opens
- FEB 3 (THU) 11:59PM: Early abstract deadline
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- MAR 12 (TUE) 5PM: Acceptance notification
- MAR 24 (THU) 5PM: Abstract submission

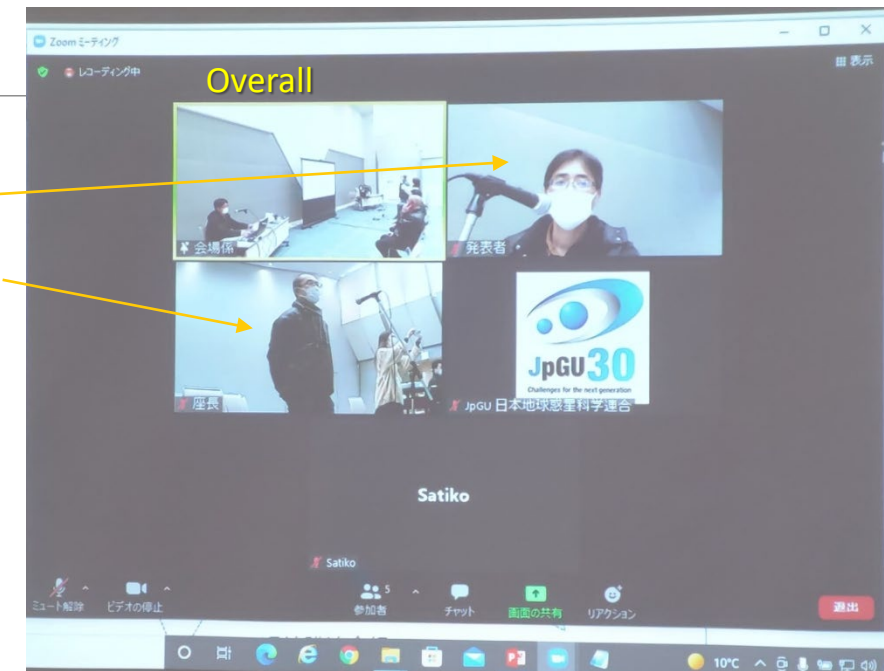
 The program section lists sessions for 2022, including 'Sessions of 2022' and 'Scientific Program'. A 'NEWS' section mentions the '2022 Japan Geoscience Union Meeting' and '2022 (Hybrid Meeting)'. A 'MANUALS & FAQ' section is also visible at the bottom right.

- In principle, oral presentations are conducted in AM1, AM2, PM1, PM2
- PM3 is the local poster core time.

# Scene at a session room



Examples of video images provided online  
(\*Screens not shared for convenience)



- ❑ Do not connect ZOOM in the room!
- ❑ Local statements should be made at the venue microphone!

# Poster presentation

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All poster presentations are **required to upload poster materials online (Confit)**.

- The poster materials should be "e-poster" or "on-demand video", and if it is unavoidable, please upload "additional presentation materials". It is acceptable to use the same materials as those displayed at the on-site presentation (A0 poster images and slide images can be displayed).
- The materials can be replaced during the presentation period.
- You can view the poster online and ask questions using the comment function throughout the presentation period.

You can optionally make a presentation at the site (22– 27 May) or at the online poster session (29 May – 3 June) .

# Poster presentation

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## On-site poster presentation

- **Only presentations that are requested at the time of submission and assigned to a poster presentation** may be displayed at the poster session.
  - **A list of local posters will be posted on the website. Poster presenters will also be contacted individually regarding the availability of on-site posters.**
- Core time is during PM3 (**17:15-18:45 JST**). In principle, the core time is set on the same day as the oral session.
- In order to avoid congestion, please make use of the time other than PM3.
- There will be no online broadcast.

## Online Poster Session

- Poster presentation and discussion using Zoom breakout room. Zoom will be provided for each session.
- The core time for posters will be 2 hours from **11:00 to 13:00 JST** each day. Core time will be held in the AM slot (9:00-11:00) or PM slot (16:00-18:00) only for the joint sessions that have been requested to take into account the time difference.
- At the beginning of the poster core time of each session, the chairperson will announce the start of the session and ask the participants to give a flash talk using the Confit session page. If there are too many posters, the chairperson can simply introduce each poster.

# The scheduled slot allocation for Local Poster Sessions in Hybrid phase

JpGU 2022 On-site Poster Session schedule for hybrid phase (May 22-27)

ver. DEC 14, 2021

		May 22(SUN)				May 23(MON)				May 24(TUE)				May 25(WED)				May 26(THU)				May 27(FRI)				
POSTER CORE TIME	U-02 [PO] [E]Project	U-07 [PO] [J]Study	O-03 [PO] [J]Natural	O-04 [PO] [J]How to	U-08 [PO] [J]Large-	P-PS04 [PO] [E]Mars	P-EM09 [PO] [E]Space	P-OG19 [PO] [E]Future	U-01 [PO] [E]Contrib	P-PS07 [PO] [J]Planeta	P-EM11 [PO] [E]Dynamic	P-EM13 [PO] [E]Goupin	U-05 [PO] [E]Advance	U-06 [PO] [J]Academi	P-PS02 [PO] [E]Regolit	P-PS03 [PO] [E]Small	U-03 [PO] [E]Progres	U-04 [PO] [E]What is	P-PS01 [PO] [E]Outer	P-PS08 [PO] [J]Formati	P-PS06 [PO] [J]Lunar	P-OG20 [PO] [J]Planeta	P-OG21 [PO] [J]Origin	A-AS01 [PO] [E]Extreme		
	O-05 [PO] [J]Issues	O-06 [PO] [J]Public	O-08 [PO] [J]Poster	G-01 [PO] [J]Compreh	A-AS05 [PO] [E]Weather	A-AS08 [PO] [E]Multipl	A-OS12 [PO] [E]Marine	A-OS14 [PO] [E]Physica	P-EM14 [PO] [E]Frontie	A-AS07 [PO] [E]Analyse	A-AS09 [PO] [E]Precise	A-OS13 [PO] [E]Gontine	P-EM10 [PO] [E]Dynamic	A-AS03 [PO] [E]Large-	A-OS22 [PO] [J]Ocean	A-HW25 [PO] [E]Near	P-EM12 [PO] [E]Study	P-AE18 [PO] [E]Exoplan	A-AS10 [PO] [J]Stratos	A-CC28 [PO] [J]Glaciol	A-AS04 [PO] [E]Extreme	A-AS11 [PO] [J]Atmosph	A-OG40 [PO] [J]Coastal	A-OG42 [PO] [J]Coastal		
	G-02 [PO] [J]Seismic	G-03 [PO] [J]Geosci	G-04 [PO] [J]Informa	G-05 [PO] [J]Underst	A-OS15 [PO] [E]Waves,	A-OS20 [PO] [J]Ocean	A-HW23 [PO] [E]Hydrolo	A-OG38 [PO] [E]Satelli	A-OS16 [PO] [E]Frontie	A-OS19 [PO] [J]Coastal	A-OS21 [PO] [J]Global	A-HW24 [PO] [E]Materia	A-HW26 [PO] [J]Isotope	A-HW27 [PO] [J]Water	A-OG34 [PO] [E]Climate	A-OG35 [PO] [E]Multi-	A-CC29 [PO] [J]Ice	A-OG33 [PO] [E]Extra tr	A-OG37 [PO] [E]Global	A-OG39 [PO] [J]Biogeoc	A-OG43 [PO] [J]Science	H-TT18 [PO] [J]Develop	S-SS05 [PO] [E]Induced	S-MP27 [PO] [J]Deforme		
	P-PS05 [PO] [E]Science	P-EM16 [PO] [J]Helosp	P-EM17 [PO] [J]Space	A-AS02 [PO] [E]Evoluti	A-CG41 [PO] [J]Aircraft	H-GG01 [PO] [J]Dialogu	H-GM02 [PO] [E]Geomorp	H-GM03 [PO] [J]Geomorp	A-GE30 [PO] [E]Subsurf	A-GE31 [PO] [E]Energy-	A-TT32 [PO] [E]Machine	H-SC06 [PO] [J]OCUS	A-OG36 [PO] [E]Dynamic	H-OR05 [PO] [J]Innovat	H-DS10 [PO] [J]Tsunami	H-RE13 [PO] [J]Resourc	A-OG44 [PO] [J]Kuroshi	A-OG45 [PO] [J]Water	A-OG46 [PO] [J]Biogeoc	H-TT14 [PO] [E]HIGH-	S-VC30 [PO] [J]Mitigat	S-VC34 [PO] [J]Monitor	S-OG35 [PO] [E]Volat l	S-OG48 [PO] [J]Ocean		
	A-AS06 [PO] [E]Advance	A-OS17 [PO] [J]Physica	A-OS18 [PO] [J]Chemica	H-OR04 [PO] [J]Quatern	H-DS11 [PO] [J]Geohaza	H-GG22 [PO] [E]Interna	H-OG23 [PO] [E]Nuclear	H-OG24 [PO] [J]Nuclear	H-DS07 [PO] [E]Landsh	H-DS12 [PO] [J]Seismic	H-GG26 [PO] [J]Adaptat	H-OG27 [PO] [J]Human	H-TT15 [PO] [E]Environ	H-TT17 [PO] [E]New	H-TT19 [PO] [J]Environ	H-TT20 [PO] [J]New	H-TT16 [PO] [E]Geograp	H-TT21 [PO] [E]Geograp	S-GD01 [PO] [J]Crustal	S-MP25 [PO] [E]Supercr	S-OG52 [PO] [J]Dynamic	S-OG54 [PO] [J]Volcani	M-IS07 [PO] [E]Develop	M-IS22 [PO] [J]History		
	H-DS08 [PO] [E]Natural	H-DS09 [PO] [J]Human	H-CG25 [PO] [J]Earth	H-CG29 [PO] [J]Advance	H-CG28 [PO] [J]Air	S-SS04 [PO] [E]Seismic	S-SS06 [PO] [J]Seismic	S-SS07 [PO] [J]Fault	S-GD02 [PO] [J]Geodesy	S-SS03 [PO] [E]Seismol	S-SS10 [PO] [J]Strong	S-VC28 [PO] [E]Interna	S-SS08 [PO] [J]Crustal	S-SS11 [PO] [J]Statist	S-GL23 [PO] [J]Geochro	S-GL24 [PO] [J]Geologi	S-MP26 [PO] [J]Physic	S-VC32 [PO] [J]Dynamic	S-OG44 [PO] [E]Science	S-OG49 [PO] [J]Rheolog	M-SD41 [PO] [E]Geospat	M-ZZ47 [PO] [J]Marine	M-ZZ49 [PO] [J]Earth	M-ZZ50 [PO] [J]Studies		
	S-SS09 [PO] [J]Earthqu	S-SS12 [PO] [J]Active	S-EM15 [PO] [J]Geomagn	S-EM16 [PO] [J]Electro	S-SS13 [PO] [J]Progres	S-EM14 [PO] [E]Electri	S-TT18 [PO] [E]GEOPHYS	S-TT20 [PO] [E]New	S-VC33 [PO] [J]Hydroth	S-GC36 [PO] [J]Solid	S-OG42 [PO] [E]Evoluti	S-OG46 [PO] [E]Hard-	S-VC31 [PO] [J]Active	S-TT37 [PO] [J]Airborn	S-TT39 [PO] [J]Synthet	S-OG43 [PO] [E]Shallow	S-OG50 [PO] [J]Structu	S-OG56 [PO] [J]Oceanic	M-IS01 [PO] [E]Environ	M-IS13 [PO] [J]Tsunami						
	S-TT17 [PO] [E]Propert	S-TT19 [PO] [E]Deep	S-TT21 [PO] [E]Planeta	S-TT40 [PO] [J]Seismic	S-TT22 [PO] [J]Innovat	S-VC29 [PO] [J]Volcani	S-TT38 [PO] [J]Seismic	S-CG55 [PO] [J]Reducin	B-BG01 [PO] [E]Earth	M-IS05 [PO] [E]Explora	M-IS09 [PO] [E]Effects	M-IS21 [PO] [J]Geophys	S-CG47 [PO] [J]Petrolo	S-OG57 [PO] [J]New	B-PT03 [PO] [E]Biomine	M-IS03 [PO] [E]The	M-IS14 [PO] [J]Biogeoc	M-IS18 [PO] [J]Paleool	M-IS23 [PO] [J]Dynamic	M-IS26 [PO] [J]Gas						
	S-TT41 [PO] [J]Creatin	S-OG45 [PO] [E]Frontie	S-CG51 [PO] [J]Driving	S-OG53 [PO] [J]Environ	B-GM02 [PO] [J]Rock-	M-IS02 [PO] [E]Evoluti	M-IS08 [PO] [E]Lessons	M-IS16 [PO] [J]Geophys	M-IS24 [PO] [J]Biogeos	M-IS25 [PO] [J]Planeta	M-GI30 [PO] [E]Open	M-SD40 [PO] [E]Micro-	M-IS04 [PO] [E]Wea ther	M-IS06 [PO] [E]Astrobi	M-IS17 [PO] [J]Aqua	M-IS20 [PO] [J]Global	M-GI29 [PO] [E]Data	M-GI32 [PO] [J]Drillin	M-TT46 [PO] [J]Introdu	M-ZZ51 [PO] [J]Environ						
	B-PT04 [PO] [J]Biotic	B-OG05 [PO] [J]Decodin	M-IS10 [PO] [E]Interdi	M-IS11 [PO] [J]Geopark	M-GI33 [PO] [J]Computa	M-AG36 [PO] [E]Satelli	M-AG37 [PO] [E]CTBT	M-AG38 [PO] [E]Linkage	M-SD42 [PO] [J]Future	M-TT44 [PO] [J]Frontie			M-IS27 [PO] [J]Atmosph	M-GI31 [PO] [E]Introdu	M-ZZ52 [PO] [J]Geology											
	M-IS12 [PO] [J]Interfa	M-IS15 [PO] [J]Mountai	M-IS19 [PO] [J]Ocean	M-IS28 [PO] [J]Global	M-AG39 [PO] [J]Radiois	M-ZZ48 [PO] [J]Renewab																				
	M-GI34 [PO] [J]Data-	M-GI35 [PO] [J]Earth	M-TT43 [PO] [E]Machine	M-TT45 [PO] [J]Brand-																						

The screenshot shows the official website for the Japan Geoscience Union Meeting 2022. The main navigation menu includes 'About JGU 2022', 'Program', 'Abstract Submission & Presentation', 'Events & Award', 'VISITOR GUIDE', 'PROGRAM', 'NEWS', and 'MANUALS & FAQ'. The 'PROGRAM' section is highlighted, showing the 'Sessions of 2022' and 'Scientific Program' for the hybrid phase (May 22-27, 2022). A red circle highlights the 'Session Schedule' link. The 'KEY DATES' section lists important dates: NOV 2 (TUE) 5PM for session proposal closes, DEC 10 (FRI) for session details release, DEC 14 (WED) for session schedule-at-a-glance release, JAN 12 (WED) 3PM for abstract submission opens, FEB 3 (THU) 11:59PM for early abstract deadline, FEB 17 (THU) 3PM for abstract submission closes, MAR 22 (TUE) for acceptance notification, and MAR 24 (THU) for acceptance.

# Online Poster Session Schedule

JpGU 2022 Poster Session Schedule during the Online Poster Session Phase (May 29 - June 3)

ver. JAN 12, 2022

May 29 (SUN)			May 30 (MON)			May 31 (TUE)			June 1 (WED)			June 2 (THU)			June 3 (FRI)									
AM Slot	CORE TIME	EVENING	AM Slot	CORE TIME	EVENING	AM Slot	CORE TIME	EVENING	AM Slot	CORE TIME	EVENING	AM Slot	CORE TIME	EVENING	AM Slot	CORE TIME	EVENING							
O-03 [PO] [N]Natural	O-05 [PO] [I]Issues	O-08 [PO] [J]Poster	S-GC35 [PO] [E]Volatil	P-PS05 [PO] [E]Science	U-02 [PO] [E]Project	U-07 [PO] [J]Study	P-EM15 [PO] [J]Heliosp	H-DS08 [PO] [E]Natural	S-SS04 [PO] [E]Seismic	U-08 [PO] [J]Large-	P-PS04 [PO] [E]Mars	P-EM09 [PO] [E]Space	A-OS16 [PO] [E]Frontie	U-01 [PO] [E]Contrib	P-PS07 [PO] [J]Planeta	P-EM11 [PO] [E]Dynamic	H-DS07 [PO] [E]Landfil	U-05 [PO] [E]Advance	U-06 [PO] [J]Academ	P-PS02 [PO] [E]Regolit	M-IS04 [PO] [E]Weather	U-03 [PO] [E]Progres	U-04 [PO] [E]What is	P-PS01 [PO] [E]Outer
G-01 [PO] [J]Compreh	G-02 [PO] [J]Seismic	G-03 [PO] [J]Geocric		P-EM14 [PO] [E]Space	A-AS02 [PO] [E]Evoluti	A-AS06 [PO] [E]Advan		S-IT20 [PO] [E]New	P-CG18 [PO] [E]Future	A-AS05 [PO] [E]Weather	A-AS08 [PO] [E]Multipl		P-EM13 [PO] [E]Couplin	P-EM14 [PO] [E]Frontie	A-AS07 [PO] [E]Analyse		P-PS05 [PO] [E]Small	P-EM10 [PO] [E]Dynamic	A-AS03 [PO] [E]Large-		P-PS08 [PO] [J]Formati	P-EM12 [PO] [E]Study	P-AE17 [PO] [E]Expolan	
G-04 [PO] [J]Informa	G-05 [PO] [J]Underst	P-PS06 [PO] [J]Lunar		A-OS17 [PO] [J]Physica	A-OS18 [PO] [J]Chemica	H-GM02 [PO] [E]Geomorp		A-OS12 [PO] [E]Marine	A-OS14 [PO] [E]Physica	A-OS15 [PO] [E]Waves,		A-OS09 [PO] [E]Precise	A-OS13 [PO] [E]Contine	A-OS19 [PO] [J]Coastal		A-OS22 [PO] [J]Ocean	A-HW25 [PO] [E]Near	A-HW26 [PO] [J]Isotope		A-AS10 [PO] [J]Stratos	A-CC28 [PO] [J]Glaciol	A-CC29 [PO] [J]Ice		
P-CG19 [PO] [J]Planeta	P-CG20 [PO] [E]Origin	A-AS01 [PO] [E]Extrem		H-GM03 [PO] [J]Geomorp	H-QR04 [PO] [E]Quatern	H-DS09 [PO] [J]Human		A-OS20 [PO] [J]Ocean	A-HW23 [PO] [E]Hydrolo	A-OS38 [PO] [E]Satell		A-OS21 [PO] [E]Global	A-HW24 [PO] [E]Materia	A-GE30 [PO] [E]Subsurf		A-HW27 [PO] [J]Water	A-OS34 [PO] [E]Climate	A-OS35 [PO] [E]Multi-		A-OS33 [PO] [E]Extrat	A-OS37 [PO] [E]Global	A-OS39 [PO] [J]Biogeoc		
A-AS04 [PO] [E]Extrem	A-AS11 [PO] [J]Atmosph	A-CG40 [PO] [E]Coastal		H-CG25 [PO] [J]Earth	H-CG29 [PO] [E]Advance	S-SS09 [PO] [J]Earthqu		A-OS41 [PO] [J]Aircraf	H-DS11 [PO] [J]Geolaza	H-CG23 [PO] [E]Nuclear		A-OS31 [PO] [E]Energy-	A-TT32 [PO] [E]Machine	H-OS01 [PO] [J]Diagnos		A-OS36 [PO] [E]Dynamic	H-QR05 [PO] [J]Innovat	H-DS10 [PO] [J]Tsunami		A-OS44 [PO] [J]Kuroshi	A-OS45 [PO] [J]Water	A-OS46 [PO] [J]Biogeoc		
A-OS42 [PO] [J]Coastal	A-CG43 [PO] [J]Science	H-TT18 [PO] [J]Develop		S-SS12 [PO] [J]Active	S-EM15 [PO] [J]Geomaga	S-EM16 [PO] [J]Electro		H-CG24 [PO] [J]Nuclear	H-CG28 [PO] [J]Air	S-SS06 [PO] [J]Seismic		H-OS06 [PO] [J]CDS	H-DS12 [PO] [J]Seismic	H-CG26 [PO] [J]Adaptat		H-RE13 [PO] [J]Resour	H-TT15 [PO] [E]Environ	H-TT17 [PO] [E]New		H-TT14 [PO] [E]HIGH	H-TT16 [PO] [E]Geograp	H-TT21 [PO] [J]Geograp		
H-CG22 [PO] [E]Intern	S-SS05 [PO] [E]Induced	S-MP27 [PO] [E]Deforme		S-TT17 [PO] [E]Propert	S-TT19 [PO] [E]Deep	S-EM14 [PO] [E]Planeta		S-SS07 [PO] [J]Fault	S-SS13 [PO] [J]Progres	S-EM14 [PO] [E]Electri		H-CG27 [PO] [J]Human	S-GD02 [PO] [J]Geodesy	S-SS03 [PO] [E]Seismol		H-TT19 [PO] [J]Environ	H-TT20 [PO] [J]New	S-SS08 [PO] [J]Crustal		S-GD01 [PO] [J]Crustal	S-MP25 [PO] [E]Superc	S-MP26 [PO] [E]Physica		
S-NC30 [PO] [J]Miqat	S-NC34 [PO] [J]Monitor	S-OS48 [PO] [J]Ocean		S-TT40 [PO] [J]Seismic	S-TT41 [PO] [J]Creatin	S-OS45 [PO] [E]Frontie		S-TT18 [PO] [E]GEOPHYS	S-TT22 [PO] [J]Innovat	S-NC29 [PO] [J]Volcani		S-SS10 [PO] [J]Strong	S-NC28 [PO] [E]Intern	S-NC33 [PO] [J]Hydroth		S-SS11 [PO] [J]Statist	S-G123 [PO] [J]Geochro	S-G124 [PO] [J]Geologi		S-NC32 [PO] [J]Dynamic	S-OS44 [PO] [E]Science	S-OS49 [PO] [J]Rheolog		
S-OS52 [PO] [J]Dynam	S-OS54 [PO] [J]Volcan	M-IS07 [PO] [E]Develop		S-GS1 [PO] [E]Droving	S-GS3 [PO] [E]Environ	B-PT04 [PO] [E]Biote		S-TT38 [PO] [J]Seismic	S-OS55 [PO] [E]Reducin	B-GM02 [PO] [J]Rock		S-GC36 [PO] [E]Solid	S-GG42 [PO] [E]Evoluti	S-GG46 [PO] [E]Hard		S-VC31 [PO] [J]Active	S-TT37 [PO] [J]Airborn	S-TT39 [PO] [J]Synthet		S-OS50 [PO] [J]Structu	S-OS56 [PO] [J]Oceanic	M-IS01 [PO] [E]Environ		
M-IS22 [PO] [J]History	M-ISD41 [PO] [E]Geospat	M-Z247 [PO] [J]Marine		B-CG05 [PO] [E]Deodin	M-IS10 [PO] [E]Interdi	M-IS11 [PO] [J]Geopark		M-IS02 [PO] [E]Evoluti	M-IS08 [PO] [E]Lessons	M-IS16 [PO] [J]Geophys		B-BG01 [PO] [E]Earth	M-IS05 [PO] [E]Explora	M-IS09 [PO] [E]Effects		S-GG43 [PO] [E]Shallow	S-GG47 [PO] [J]Petrol	S-CG57 [PO] [J]New		M-IS13 [PO] [J]Tsunami	M-IS14 [PO] [E]Tsunami	M-IS18 [PO] [E]Tsunami		
M-Z249 [PO] [J]Earth	M-Z250 [PO] [J]Studies			M-IS12 [PO] [J]Interfa	M-IS15 [PO] [J]Mountai	M-IS19 [PO] [J]Ocean		M-GI33 [PO] [J]Computa	M-AG36 [PO] [E]Satell	M-AG37 [PO] [E]CTBT		M-IS21 [PO] [J]Geophys	M-IS24 [PO] [J]Biogeos	M-IS25 [PO] [J]Planeta		B-PT03 [PO] [E]Biominer	M-IS03 [PO] [E]The	M-IS06 [PO] [E]Astrobi		M-IS23 [PO] [J]Dynamic				
M-IS28 [PO] [J]Global	M-GI34 [PO] [J]Data-	M-GI35 [PO] [J]Earth		M-IS13 [PO] [J]Interfa	M-IS15 [PO] [J]Mountai	M-IS19 [PO] [J]Ocean		M-GI30 [PO] [E]Open	M-AG38 [PO] [J]Radiois	M-SD42 [PO] [J]Renewab		M-GI30 [PO] [E]Open	M-SD40 [PO] [E]Micro-	M-SD42 [PO] [J]Future		M-IS17 [PO] [J]Aqua	M-IS20 [PO] [J]Global	M-IS27 [PO] [J]Atmosph		M-GI32 [PO] [J]Drillin				
M-TT43 [PO] [E]Machine	M-TT45 [PO] [E]Brand-											M-TT44 [PO] [J]Frontie				M-GI31 [PO] [E]Introdu	M-Z252 [PO] [J]Geologi							

POSTER CORE TIME 11:00am - 1:00pm  
AM slot 9:00am - 11:00am  
EVENING slot 4:00pm - 6:00pm

The screenshot shows the official website for the Japan Geoscience Union Meeting 2022. The main navigation menu includes 'About JGU 2022', 'Program', 'Registration', 'Events & Award', 'Exhibition', 'VISITOR GUIDE', 'PROGRAM', 'NEWS', and 'MANUALS & FAQ'. The 'PROGRAM' section is highlighted, showing 'Sessions of 2022' with a sub-menu for 'Online Schedule' (last updated 3/16/2022) and 'Scientific Program' (to be released on 3/16/2022). The 'KEY DATES' section lists important dates from November to March, including session proposal closes, session details release, session schedule-at-a-glance release, abstract submission opens, abstract submission closes, acceptance notification, and session schedule-at-a-glance release. A 'COVID-19 Safety Protocol' link is also present.



# Presentation materials posted on Confit: e-poster, On-demand video, Additional presentation material

Material type	Apply for use by 4/12	Registration by 4/12	Upload by oral presenter	Upload by poster presenter	Download/Copy protect	File formats, etc.	Edit/Replacement after uploading
On-demand video	Required	Required	Optional	Either on-demand video or e-poster is required * Formal presentation requirement	Yes	Movies can be uploaded. Accepted file formats are MP4, MOV, WMV, AVI. File size limit is 250 MB. If it is known in advance that the presenter will not be able to speak during the oral session either on-site or online, we encourage you to create a prerecorded video and post it as an on-demand video	Available anytime
e-poster	Not required		N/A		Yes	Posters can be posted for viewing in image files (JPG, JPEG, PNG) . Either single-slide as for on-site posters or multi-slide format is acceptable. File size limit per slide is 10MB. If you upload each slide as a separate file, the first page of the slide will be displayed in the Confit presentation space, and subsequent slides can be viewed in order.	
Additional presentation material			Optional	Optional(*)	No	Up to 10 files (PDF, JPEG, JPG, PNG, GIF formats) each 10 MB or less, can be uploaded. YouTube video links (thumbnails will be displayed) can also be included.	

- ❑ Meeting registration deadline for presenters is **April 12**. The deadline for on-demand video applications is also **April 12**.
- ❑ Uploading of presentation materials will begin on **April 20**. Uploaded materials will be posted on Confit from **May 13** (from this date, login authentication is required to view Confit, so the materials will be available only to participants).
- ❑ It is recommended that participants upload the data no later than three days before the start of the conference (**May 19**) so that they can prepare for the meeting.
- ❑ Detailed uploading instructions will be sent to presenters by e-mail. A manual will also be prepared.

# COVID-19 safety protocols

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In addition to cooperating with the venue to ensure thorough disinfection and ventilation, we would like to ask for the cooperation of all visitors in the following ways.

- It is recommended that **you have been vaccinated**.
- Please take your temperature beforehand and refrain from coming if you have a fever or feel ill.
- Your temperature will be checked at the registration desk. **If you are found to have a fever, we regret to inform you that you will not be admitted. Please leave on the spot and participate online.**
- Temperature will also be taken at each entrance of the venue. If you are found to have a fever, you will not be admitted to the venue, but will be asked to go to the re-testing area by yourself. If fever is still detected, you will be asked to leave the venue.
- For admission control, barcodes will be printed on the nametags issued at the registration desk, which will be read by a barcode reader at each entrance to the venue. In addition, please use COCOA or other applications.
- Please **wear a mask** (non-woven cloth recommended) in the venue, including during presentations.
- Please **eat or drink silently** in the venue. We plan to set up a special corner for eating and drinking, but the number of seats is limited. So please use nearby restaurants for lunch.

# Presenter/Combiner/Chairperson communication tool (draft) , How to view and confirm local/remote participation (draft)

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## Presenter/Combiner/Chairperson communication tool

- The JpGU office will create a mailing list for each session
- Confit private message function is also available (after the 5/13 Confit login authentication starts).

## Convener information to participants about changes to the presentation

- A spreadsheet is being prepared for the combiner to write on. →To be displayed with a link to the meeting website.

## How to view and confirm local/remote participation

- The JpGU office will prepare a list of local poster presentations and post it on the conference website.
- Use the Confit matching flag function (after the 5/13 Confit login authentication starts).
  - Participants can choose to display their own location. You can change it at any time. →Selection display is strongly urged!
  - The chairperson will confirm the whereabouts of the presenter immediately before the session.

The screenshot shows the Confit website interface. At the top, there is a navigation bar with the Confit logo, language options (English), and utility links (ご利用ガイド, アカウント設定/ログアウト). The main content area is divided into several sections:

- 開催情報 (Event Information):** A sidebar menu on the left containing: お知らせ (1), タイムテーブル (with dates from May 30 to June 6, 2021), プログラム (with sub-items like セッション一覧, 講演検索), 展示会 (with sub-items like 出展者一覧, 出展者検索), マイメニュー (with sub-items like マイスケジュール, プライベートメッセージ, あなたの講演, いいね!した講演, 出展者ブックマーク), and **参加者検索** (highlighted with a yellow arrow).
- メインバナー:** A large banner for the "Japan Geoscience Union Meeting 2021" with the dates "Online : MAY 30 - JUNE 6, 2021" and the slogan "For a Borderless World of Geoscience".
- 講演検索 (Lecture Search):** A sidebar on the right with a search box for titles and authors, a red "検索" button, and a link to "詳細検索".
- お知らせ (Notice):** A central notice area with the text: "暫定版プログラムを公開しました。プログラムが変更になることがあります。" (We have published the provisional program. The program may be changed.) dated (2021/03/23 19:37). A link "» 全てのお知らせを表示" is located at the bottom right of this section.

日本地球惑星科学連合2021年大会に関する著作権は、公益社団法人、日本地球惑星科学連合に帰属します

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confit 過去のプログラムはこちら English ご利用ガイド アカウント設定 / ログアウト

## Japan Geoscience Union Meeting 2021

For a Borderless World of Geoscience Online : MAY 30 - JUNE 6, 2021

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  - 大会情報 >
  - オンラインガイド >
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  - プライベートメッセージ (0) >
  - あなたの講演 (10) >
  - いいね! した講演 (0) >
  - 参加者検索 >
  - マイプロフィール >

### 参加者検索

参加者、発表者氏名

所属、出展者名

発表タイトル、キーワード

マッチングフラグ : 選択済み (クリックで解除)

- 就活中
- 学生優秀発表員エントリー
- 宇宙惑星科学セッション
- 大気水圏科学セッション
- 地球人間圏科学セッション
- 固体地球科学セッション
- 地球生命科学セッション

講演検索

タイトル、発表者等

検索

> 詳細検索

過去のプログラムはこちら

検索

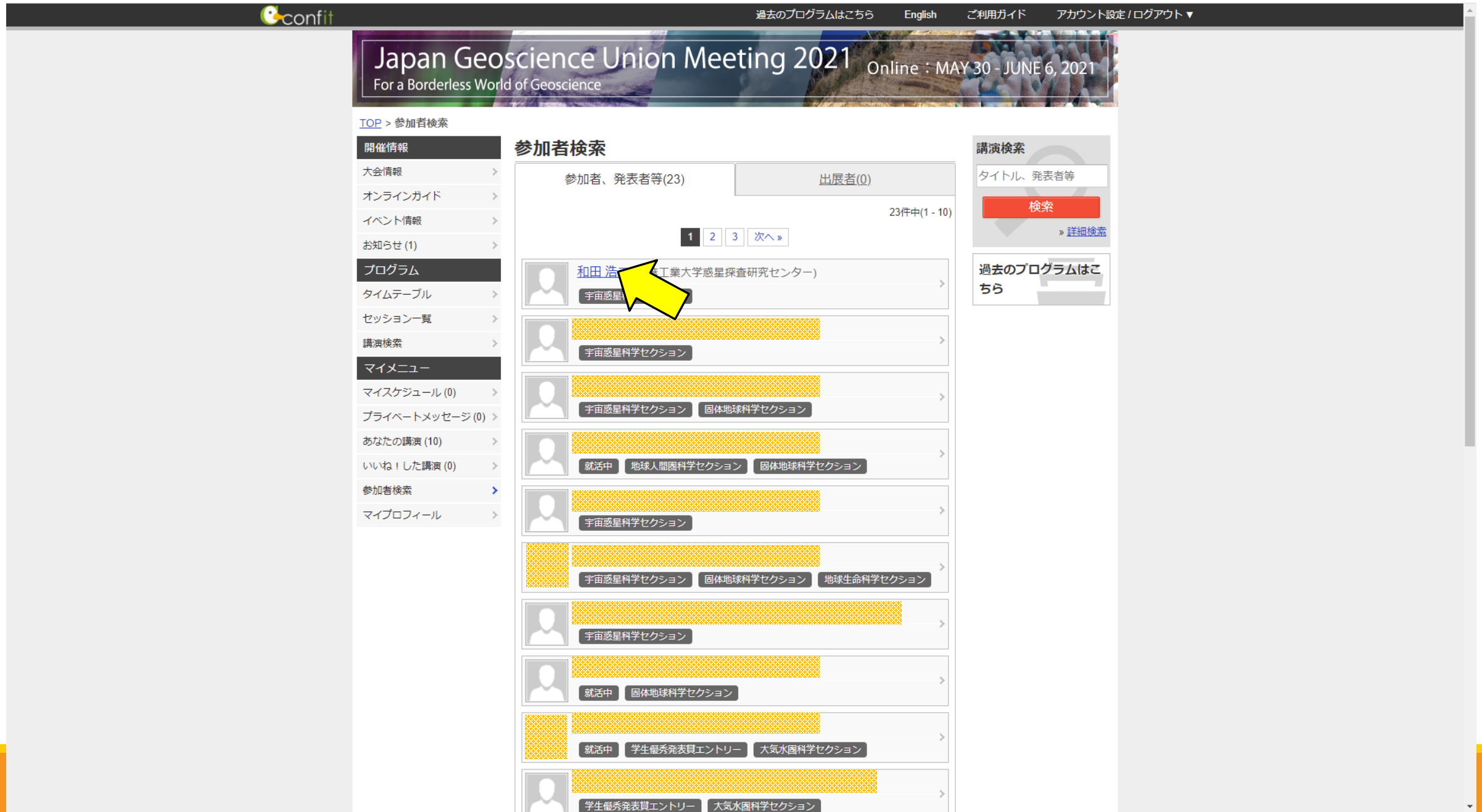
マッチングフラグで抽出できます

# Search for Participants: Select matching flags

The screenshot shows the Confit website interface for the Japan Geoscience Union Meeting 2021. The header includes the Confit logo, navigation links for '過去のプログラムはこちら', 'English', 'ご利用ガイド', and 'アカウント設定 / ログアウト'. The main banner features the event title 'Japan Geoscience Union Meeting 2021' and dates 'Online : MAY 30 - JUNE 6, 2021'. The left sidebar contains a menu with categories like '開催情報', 'プログラム', and 'マイメニュー'. The central search area is titled '参加者検索' and includes input fields for '参加者、発表者氏名', '所属、出展者名', and '発表タイトル、キーワード'. Below these fields are two columns of 'マッチングフラグ' (Matching Flags) with a double-headed arrow between them. The first column lists '就活中', '大気水圏科学セッション', '地球人間圏科学セッション', '固体地球科学セッション', and '地球生命科学セッション'. The second column lists '学生優秀発表員エントリー' and '宇宙惑星科学セッション'. A yellow arrow points to the '検索' (Search) button at the bottom of the search form.

日本地球惑星科学連合2021年大会に関する著作権は、[日本地球惑星科学連合](#)に帰属します

[利用規約](#)



The screenshot displays the Confit website interface for the Japan Geoscience Union Meeting 2021. The header features the event title and dates (MAY 30 - JUNE 6, 2021). The left sidebar contains a navigation menu with categories like '開催情報' (Event Information), 'プログラム' (Program), and 'マイメニュー' (My Menu). The main content area is titled '参加者検索' (Participant Search) and shows search results for '参加者、発表者等(23)' (Participants, Presenters, etc. (23)). The results are displayed in a list format, with each entry showing a profile picture, name, affiliation, and associated session tags. A yellow arrow highlights the first result for '和田 浩' (Wada Hiroshi) from '宇宙惑星' (Space and Planets). The right sidebar includes a '講演検索' (Lecture Search) section and a link to '過去のプログラムはこちら' (Past Programs Here).

過去のプログラムはこちら English ご利用ガイド アカウント設定 / ログアウト ▼

## Japan Geoscience Union Meeting 2021











Online : MAY 30 - JUNE 6, 2021  
For a Borderless World of Geoscience

TOP > 参加者検索

### 参加者検索

参加者、発表者等(23) 出展者(0) 23件中(1 - 10)

1 2 3 次へ »

-  **和田 浩** (和工業大学惑星探査研究センター) **宇宙惑星**
-  **宇宙惑星科学セッション**
-  **宇宙惑星科学セッション** **固体地球科学セッション**
-  **就活中** **地球人間科学セッション** **固体地球科学セッション**
-  **宇宙惑星科学セッション**
-  **宇宙惑星科学セッション** **固体地球科学セッション** **地球生命科学セッション**
-  **宇宙惑星科学セッション**
-  **就活中** **固体地球科学セッション**
-  **就活中** **学生優秀発表員エントリー** **大気水圏科学セッション**
-  **学生優秀発表員エントリー** **大気水圏科学セッション**

### 講演検索

タイトル、発表者等

**検索** » 詳細検索

過去のプログラムはこちら

# Confit features (from Year 2021 materials) and private messages from search

The screenshot displays the Confit website interface. At the top, there is a navigation bar with the Confit logo and links for '過去のプログラムはこちら', 'English', 'ご利用ガイド', and 'アカウント設定 / ログアウト'. Below this is a banner for the 'Japan Geoscience Union Meeting 2021' with the tagline 'For a Borderless World of Geoscience' and dates 'Online : MAY 30 - JUNE 6, 2021'. The main content area shows a user profile with the following elements:

- Navigation:** 'TOP > プロフィール', 'アカウント情報', and 'プロフィール' (selected).
- Profile Header:** A name field with a yellow arrow pointing to a 'プライベートメッセージ送信' (Send private message) button.
- Profile Picture:** A placeholder image of a person.
- Search:** A search bar with the text 'Google Scholarで' and a search icon.
- 所属 (Affiliation):** A redacted field.
- マッチングフラグ (Matching Flag):** A button labeled '宇宙惑星科学セクション'.
- Home Page / Blog:** A section with a 'researchmap' link and an 'id' icon.
- コンビーナ、座長 (Coordinator, Chair):** A redacted section.
- 発表者・著者、共著者 (Author, Co-author):** A redacted section.



# Check private messages

confit English ご利用ガイド アカウント設定 / ログアウト

開催情報  
お知らせ (1) >  
タイムテーブル  
2021年5月30日(日) >  
2021年5月31日(月) >  
2021年6月1日(火) >  
2021年6月3日(木) >  
2021年6月4日(金) >  
2021年6月5日(土) >  
2021年6月6日(日) >  
2021年6月3日(木) ポスター >  
2021年6月4日(金) ポスター >  
2021年6月5日(土) ポスター >  
2021年6月6日(日) ポスター >  
プログラム  
セッション一覧 >  
講演検索 >  
展示会  
出展者一覧 >  
出展者検索 >  
マイメニュー  
マイスケジュール (0) >  
**プライベートメッセージ (0)** >  
あなたの講演 (1) >  
いいね! した講演 (1) >  
出展者ブックマーク (0) >  
参加者検索 >  
マイプロフィール >

講演検索  
タイトル、発表者等  
検索  
» 詳細検索

Japan Geoscience Union Meeting 2021  
Online : MAY 30 - JUNE 6, 2021  
For a Borderless World of Geoscience

お知らせ  
暫定版プログラムを公開しました。プログラムが変更になることがあります。  
(2021/03/23 19:37)  
» 全てのお知らせを表示

日本地球惑星科学連合2021年大会に関する著作権は、公益社団法人 日本地球惑星科学連合に帰属します

[ご案内](#) [利用規約](#)

The screenshot shows the Confit website interface. At the top, there is a navigation bar with the Confit logo, language options (English), a utility guide (ご利用ガイド), and account settings/logout (アカウント設定 / ログアウト). Below this is a banner for the "Japan Geoscience Union Meeting 2021" with the tagline "For a Borderless World of Geoscience" and dates "Online : MAY 30 - JUNE 6, 2021".

The main content area is titled "プライベートメッセージ" (Private Message). It includes a sidebar with navigation options like "開催情報" (Event Information), "お知らせ" (Notice), and "プログラム" (Program). The main message area shows an email preview with the following details:

- 差出人: noreply.confite-staging@atlas.jp ☆
- 件名: [jpgu2021] テスト [redacted] からメッセージを受信しました。
- 宛先: [redacted] ★
- 送信日時: 2021/04/28 10:42

The email content is displayed in a white box with the following text:

**日本地球惑星科学連合2021年大会**

[redacted] さん  
[redacted] さんからメッセージが届いています。

テスト

アトラスさんのプライベートメッセージ機能を使ったテストです。

[メッセージに返信](#)

このメールは自動配信メールです。このメールアドレス宛に返信しないでください。

A yellow callout box with the text "You will receive an email like this." is overlaid on the email content. At the bottom of the page, there is a footer with statistics: "未読数: 7090", "合計: 14241", and a Today button (Today ペイン).

The screenshot displays the Confit website interface for the Japan Geoscience Union Meeting 2021. The top navigation bar includes the Confit logo, a link to past programs, language options (English), a user guide, and account settings. The left sidebar contains a menu with categories like '開催情報' (Event Information), 'タイムテーブル' (Timetable), 'プログラム' (Program), and 'マイメニュー' (My Menu). The 'マイプロフィール' (My Profile) link is highlighted with a yellow arrow. The main content area features a large banner for the meeting, followed by a section for pre-registration events and a notice. The right sidebar includes a search box and a link to past programs. The footer contains copyright information and a utility link.

# My Profile



過去のプログラムはこちら

English

ご利用ガイド

アカウント設定 / ログアウト ▼

## Japan Geoscience Union Meeting 2021 Online : MAY 30 - JUNE 6, 2021

For a Borderless World of Geoscience

[TOP](#) > [マイプロフィール](#)

### 開催情報

大会情報 >

オンラインガイド >

イベント情報 >

お知らせ (1) >

### プログラム

タイムテーブル >

セッション一覧 >

講演検索 >

### マイメニュー

マイスケジュール (0) >

プライベートメッセージ (0) >

あなたの講演 (10) >

いいね! した講演 (0) >

参加者検索 >

マイプロフィール >

## マイプロフィール



和田 浩二



氏名  
和田 浩二

[→ Google ScholarでKoji Wadaを検索](#)

所属  
千葉工業大学惑星探査研究センター

マッチングフラグ  
宇宙惑星科学セクション

### 講演検索

タイトル、発表者等

検索

[» 詳細検索](#)

過去のプログラムは  
こちら

## コンピーナ、座長

2021年6月5日(土) 13:45 ~ 15:15 Ch.04 (Zoom会場04)

[E] 口頭発表 | セッション記号 P (宇宙惑星科学) | P-PS 惑星科学

[\[P-PS03\] Regolith Science](#)

コンピーナ: [和田 浩二](#) (千葉工業大学惑星探査研究センター)、[中村 昭子](#) (神戸大学大学院理学研究科)、[Patrick Michel](#) (Universite Cote D Azur Observatoire De La Cote D Azur CNRS Laboratoire Lagrange)、[John Kevin Walsh](#) (Southwest Research Institute Boulder)、座長: [坂谷 尚哉](#) (立教大学理学部 物理学科)

2021年6月5日(土) 15:30 ~ 17:00 Ch.04 (Zoom会場04)

[E] 口頭発表 | セッション記号 P (宇宙惑星科学) | P-PS 惑星科学

[\[P-PS03\] Regolith Science](#)

コンピーナ: [和田 浩二](#) (千葉工業大学惑星探査研究センター)、[中村 昭子](#) (神戸大学大学院理学研究科)、[Patrick Michel](#) (Universite Cote D Azur Observatoire De La Cote D Azur CNRS Laboratoire Lagrange)、[John Kevin Walsh](#) (Southwest Research Institute Boulder)、座長: [篤生 有理](#) (宇宙航空研究開発機構宇宙科学研究所)

過去のプログラムはこちら English ご利用ガイド アカウント設定 / ログアウト

## Japan Geoscience Union Meeting 2021

For a Borderless World of Geoscience Online : MAY 30 - JUNE 6, 2021

TOP > マイプロフィール

- 開催情報
- 大会情報 >
- オンラインガイド >
- イベント情報 >
- お知らせ (1) >
- プログラム
- タイムテーブル >
- セッション一覧 >
- 講演検索 >
- マイメニュー
- マイスケジュール (0) >
- プライベートメッセージ (0) >
- あなたの講演 (10) >
- いいね! した講演 (0) >
- 参加者検索 >
- マイプロフィール >

### マイプロフィール

講演検索  
タイトル、発表者等  
検索  
» 詳細検索

過去のプログラムはこちら

**編集**

和田 浩二

氏名  
和田 浩二  
→ [Google ScholarでKoji Wadaを検索](#)

所属  
千葉工業大学惑星探査研究センター

マッチングフラグ  
宇宙惑星科学セクション

### コンピーナ、座長

2021年6月5日(土) 13:45 ~ 15:15 Ch.04 (Zoom会場04)  
[E] 口頭発表 | セッション記号 P (宇宙惑星科学) | P-PS 惑星科学  
[\[P-PS03\] Regolith Science](#)

コンピーナ: [和田 浩二](#) (千葉工業大学惑星探査研究センター)、[中村 昭子](#) (神戸大学大学院理学研究科)、[Patrick Michel](#) (Universite Cote D Azur Observatoire De La Cote D Azur CNRS Laboratoire Lagrange)、[John Kevin Walsh](#) (Southwest Research Institute Boulder)、座長: [坂谷 尚哉](#) (立教大学理学部 物理学科)

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<https://confit.atlas.jp/guide/globaluser/jpgu2021>

# Edit My Profile and other account settings

TOP > アカウント設定

アカウント設定

- マイプロフィール
- 共有設定
- コメント受信時のメール通知
- プライベートメッセージ設定
- メールアドレス
- パスワード

Various settings are available

### マイプロフィール

\*は必須項目です。この登録情報は本サイト上で公開されます。

氏名*	姓と名の間にスペースを入れてください。日本語、英語の氏名をどちらか必ず入力してください。 (日本語表示) 和田 浩二 (英語表示) Koji Wada
所属	複数所属されている方は、代表的な所属をひとつ記入してください。 (日本語表示) 千葉工業大学惑星探査研究センター (英語表示) Planetary Exploration Research Center, Chiba Institute of Technology
マッチングフラグ	該当するフラグを設定してください。 選択対象のフラグ： 就活中 学生優秀発表員エントリー 大気水圏科学セクション 地球人間圏科学セクション 固体地球科学セクション 地球生命科学セクション 選択済み (クリックで解除) ← 宇宙惑星科学セクション

Choose your matching flags

自己紹介

(日本語表示)

# Public sessions

The following public sessions will be held on Sunday, May 22. Their online poster core time is 5/29 (Sun.). Please register using the registration form for public session participants (scheduled to open on April 25).

Session ID	タイトル	代表コンビーナ	口頭セッション 開催日時	現地ポスター 発表	オンライン ポスター期間	発表言語
<a href="#">O-01</a>	<a href="#">地球・惑星科学トップセミナー</a>	原 辰彦	5/22 AM2	-	-	J
<a href="#">O-02</a>	<a href="#">ジオパークで学ぶ日本列島の特徴と地球・自然・人の相互作用 (口頭招待講演)</a>	松原 典孝	5/22 AM2, PM1	-	-	J
<a href="#">O-03</a>	<a href="#">自然災害と人々-防災への科学者の役割</a>	和田 章	5/22 AM1, AM2	5/22 PM3	5/29 11:00-13:00	J
<a href="#">O-04</a>	<a href="#">博士ってどうやったらなれるの?どんな仕事があるの?</a>	阿部 なつ江	5/22 AM1	5/22 PM3	-	J
<a href="#">O-05</a>	<a href="#">小中学校新教科書から読み解く自然災害教育の課題</a>	岩田 真	5/22 AM1, AM2	5/22 PM3	-	J
<a href="#">O-06</a>	<a href="#">地球惑星科学のパブリックリレーションズ</a>	目代 邦康	5/22 PM1	5/22 PM3	-	J
<a href="#">O-07</a>	<a href="#">真鍋淑郎先生ノーベル賞記念講演および気候モデリングの発展</a>	阿部 彩子	5/22 PM2	-	-	J
<a href="#">O-08</a>	<a href="#">高校生ポスター発表</a>	原 辰彦	-	5/22 PM1	5/29	J

# For students

## **Outstanding Student Presentation Award (OSPA)**

[https://www.jpгу.org/meeting\\_j2022/rule/ospa.html](https://www.jpгу.org/meeting_j2022/rule/ospa.html)

- Amongst the presentations that are entered, all poster presentations must be given online to be judged. Specifically, make sure to present your poster during the core time (online poster session phase) using the Zoom Breakout room. On-site poster presentations are not considered for judgement.
- For oral presentations, those given during the hybrid phase will be judged. Presentations can be made either on-site or online.

## **Student Travel Support** (Max 50,000 JPY for domestic attendees, 100,000 JPY for international attendees)

- Number of applicants: 98 (including 84 from overseas), Number of accepted applicants: 29 (including 5 from overseas): Acceptance rate: 30%.
- Notification of adoption will be sent out shortly. If there are any cancellations, alternates will be moved up and contacted.

## **Student Working Program (Part-time job during the meeting)**

- Room staffs and others at local venues will be recruited soon.
- Very important! **Please apply! Please tell the students around you!!!!**

OSPA スケジュール	
2/7(月)14:00	エントリー開始
2/28(月)	エントリー締切
3月下旬~4月上旬	エントリー者にエントリーの諾否通知
5/22(日) - 6/3(金)	発表および審査
7月~8月	連合メールニュースにて受賞者発表

OSPA エントリー数(3/28現在)

セッション	口頭	ポスター	小計
P	60	44	104
A	74	58	132
H	40	39	79
S	119	88	207
B	19	12	31
U	0	4	4
緊急セッション	0	1	1
	312	246	558



# Meeting use: Applications will be available soon.

---

All the session room systems will be used as they are.

- Materials can be projected by a projector on the presenter's PC; Microsoft Office and PDF are available.
- If you have remote participants, please prepare your own Zoom (or other videoconferencing system).
  - Please connect to the network from the presenter's PC and the PC of the room staff's PC, and share the screen of the presenter's PC.
  - Microphone and video settings must be configured in accordance with the manual to be distributed separately.
- If you do not need to participate remotely, you will be asked to use only the presenter's PC and a microphone set in the room.

Only registered attendees will be allowed to visit the venue.

Eating and drinking are not recommended.

We plan to limit the hours and rooms available for lending. Please be punctual.

- Lunch break (from 15 minutes after the end of the previous session until 15 minutes before the start of the next session) or after PM2 until 19:00 (TBD).
- Rooms 103,104,105 (76 seats capacity), 202 (25 seats capacity) and others will be available. The room staff will take care of you until the first setup.

The general meeting is free of charge. Other meetings are charged.

As soon as the details are finalized, we will post them on the meeting website and begin accepting applications.

# Events (1/3)

---

## Awards ceremony

- It will be held on Sunday, May 22 at the slot PM3 at the local venue, with a Zoom online broadcast.

## Lunchtime Special Lectures

- Ten Nishida Award winners are scheduled to speak at lunchtime during the hybrid period on a daily basis (two per day).

## Introduction to Geology Outcrops at JpGU2022

- This event is co-organized with Geological Society of Japan and will be held online (scheduled for the afternoon of Sunday, May 29).
- We will bring various outcrop photos and explain their scientific meanings via Zoom, and ask questions and comments from participants, and all participants will enjoy the event. Students and researchers of geology as well as those who do not know much about geology are welcome to introduce and ask questions.
- We will let you know how to participate as soon as it is decided, so please prepare your favorite outcrop photos!

# Events (2/3)

---

## Training course (JpGU Super Lessons)

- The following workshops are currently under consideration
- A portion of the fee will be charged in order to pay the lecturers.

講習名	実習/座学	実施日
衛星データ解析	座学	オンライン期間
惑星データ解析	座学	オンライン期間
アルゴデータ解析	座学	オンライン期間
GIS	座学	オンライン期間
デジタル地球儀を使ったデータ可視化	実習？	ハイブリッド期間の現地？
ドローン実習	実習	ハイブリッド期間の現地。オンライン中継はなし
ドローン座学	座学	ハイブリッド期間
小型分光器による反射スペクトル計測	実習	ハイブリッド期間の現地？
あと1件依頼中		

# Events (3/3)

---

## NASA-JAXA Lectures

- For high school and junior high school students
- We are considering having a hybrid event on the first day (5/22) , PM2-3 on the mini-stage in the exhibition hall.

## Carrier Booth

- It will be conducted online during the online period.

## Quiz Rally

- To be conducted online. A similar project is being considered locally.

An online exchange space using oVice will also be set up.

# Exhibition

30 exhibition booths will be available in the exhibition hall.

- On the last day of the hybrid period, the exhibition hall will not be available and the booths in the exhibition hall will be removed.

Books sale booths will be in the International Conference Hall on the 2nd floor.

There is no limit to the number of online exhibits.

Details on how to exhibit will be posted on the meeting website.

Exhibitor seminars will be scheduled in available slots.

Exhibit introduction "Exhibit Pop-up" will be scheduled in available slots.

Japan Geoscience Union Meeting 2022

JpGU login Japanese

**MENU**

- About JpGU 2022
- Program
- Abstract Submission & Presentation
- Registration
- Events & Award
- Exhibition

**KEY DATES**

- NOV 2 (TUE) 5PM Session proposal closes
- DEC 10 (FRI) Session details release
- DEC 14 (WED) Session schedule-at-a-glance release
- JAN 12 (WED) 2PM Abstract submission opens
- FEB 3 (THU) 11:59PM Early abstract deadline
- FEB 17 (THU) 5PM Abstract submission closes
- MAR 22 (TUE) Acceptance notification
- MAR 24 (THU)

**NOW ACCEPTING**

Call for Abstract [Early Deadline: FEB 3 (THU) 11:59PM JST | Final Deadline: FEB 17 (THU) 5PM JST]

**VISITOR GUIDE**

- All Attendees
- Conveners
- Students
- Public Participants
- Exhibitors
- Press

**PROGRAM**

- Sessions of 2022 (as of DEC/14/2021)
- Session Schedule (as of DEC/14/2021)
- Online Schedule (as of JAN/12/2022)
- Scientific Program (to be released on MAR/24/2022)

**NEWS**

JAN/12/2022 Japan Geoscience Union Meeting 2022 (JpGU Meeting 2022) Format Latest Update  
OCT/01/2021 Format of JpGU Meeting 2022 (Japan Geoscience Union Meeting 2022)

**COVID-19 Safety Protocols**

**MANUALS & FAQ**

Q&A (Last updated on OCT 1)

Tweets by @JpGU

JpGU @JpGU  
JpGU2022大会オンライン視聴会はまだ開始しません。  
1月27日(木)12:15からです。是非ご参加下さい！  
us02web.zoom.us/j/9121212121  
#JpGU2022

# Main schedule for the future

日程	項目
March 22	Notification of adoption
24	Program release Registration for the meeting open
31	Late breaking session submission deadline
April 7	Deadline for high school students to apply for presentation
8	Notice of adoption of late breaking session
11	Late breaking session program release
12	<b>Deadline for presenter registration</b> <b>On-demand video usage application deadline</b>
Early April	Notice of adoption of student travel support Starting recruiting students for part-time jobs

日程	項目
April 14	Deadline for Submission of High School Students' Presentation Manuscripts
18	Registration deadline for late breaking session presenters
20	e-poster, on-demand video uploading started
25	Public registration open.
<b>May 12</b>	<b>Regular Registration Deadline</b>
13	Abstract PDFs available • Confit login authentication started e-poster and on-demand videos available
19	Zoom link open, Deadline for uploading poster presentation materials
22	First day of the meeting



# Japan Geoscience Union Meeting 2022

Hybrid (in-person & online) : May 22 - 27, 2022

Online Poster Session: May 29 - June 3, 2022

On-site : MAKUHARI MESSE, Chiba, Japan

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Your understanding and cooperation would be greatly appreciated!  
Register early for the meeting!

# Prerequisite for approval as a formal presentation

Please take note of the presentations by graduating students.

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## Oral presentation :

- The contributor (first author) must have paid the meeting registration fee.
- The presenter must make a live presentation during the oral session. Presentation materials such as pre-recorded videos may be played and webcast during the session (regardless of the player or the method of playback). If you wish to present your work using the pre-recorded materials, please notify the session conveners in advance.
- In principle, the presenter must be the contributor, and the presentation is considered to be made if it is given live or the pre-recorded video by the contributor himself/herself was played. However, in case of unavoidable circumstances, the original presenter can designate a substitute presenter from one of the co-authors to give a presentation. The presentations is then considered to be made by the designated substitute.
- Please note that if you are not able to present at all during a session due to network problems, etc., your presentation will not be considered as formally presented. Please check your internet connection in advance.

## Poster presentation :

- The contributor (first author) must have paid the meeting registration fee.
- **Contributors must upload** poster materials in their own presentation space on the meeting portal site (Confit).
- Poster presentation materials should be in the form of an e-poster or on-demand video. If there are unavoidable circumstances such as the registration deadline for presenters has passed, you may upload your poster as "Additional Presentation Materials", but do not delete the additional presentation materials after the poster presentation.
- Please note that **only presenting a poster in the core time on site or in the online poster session is not sufficient** to be formally approved as presented. At least one poster presentation material must be uploaded on the meeting portal site (Confit).



# Guidelines for handling presentation materials at JpGU meetings (excerpt)

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## Notes for viewers and participants

- Participants **must not save all or part of the oral or poster presentations** made by others as digital information without permission. (e.g., screen shot of the presentation screen, screen recording, sound recording, etc.)
- If downloading of the abstracts, program list, etc. is permitted, it should be limited to personal storage and use.

## Notes for presenters

- **The copyright of slides and other materials used in presentations at all formats of meetings belongs to the presenter.** (On the other hand, the copyright of the abstracts belongs to JpGU. )
- The presenter agrees that the Japan Geoscience Union may store his/her presentation as digital information. (**The JpGU office will record the Zoom sessions only for the record.** It will not be distributed on demand except in special cases. )

## Others

- All the meeting participants are required to **comply with research ethics** regarding the handling of materials presented by others. All the meeting participants must understand and agree to the above conditions before participating in the meeting.
- Photographing, recording, or videotaping of oral and poster presentations, and other special lectures during the on-site meeting is prohibited without the permission of the Japan Geoscience Union.