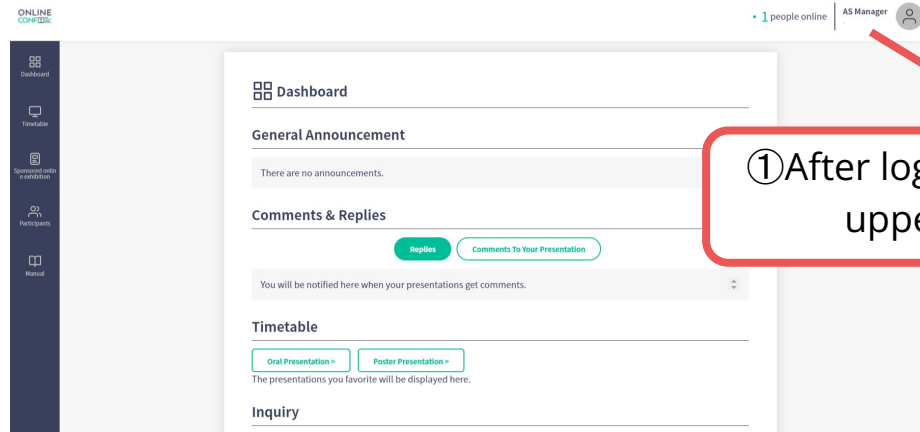


ONLINE CONF Procedure Manual

How to view presentations

AGRI SMILE, Inc.
ONLINE CONF Office

How to switch to English page



① After login, click on the icon on upper right of screen.



② Click "English" to switch to English page.

CONTENTS

1. How to view the oral presentation
2. How to view the poster presentation
3. How to view Sponsors Online Exhibition

1. How to view the oral presentation -A

① Click on "Timetable" and then click on "Oral Timetable".

② Click on the green button above the venue you want to watch

Dashboard

Timetable

Sponsored online exhibition

Participants

Manual

オーラル発表タイムテーブル

< 05/22 >

ライブ視聴はこちら

A会場

8:00

9:00

10:00

タイトル	セッション4. 炎症制御-S16：樹状細胞前駆細胞の分
発表者	小内 伸幸 金沢医科大学 医学部・免疫学講座
キーワード	造血前駆細胞, 細胞分化, サイトカイン
タイトル	S17：組織傷害における制御性単球の役割
発表者	田中 正人 東京薬科大学 生命科学部 免疫制御学研
キーワード	貪食細胞, 制御性マクロファージ, 炎症
タイトル	S18：喘息発症においてTh17を誘導する肺の樹状細胞
発表者	中野 英樹 National Institute of Environmental Health
キーワード	成熟・活性化, T細胞活性化, 炎症性サイトカイン・ケ

※The photo is a sample image

1. How to view the oral presentation -A

The image shows a screenshot of a website titled "オーラル発表タイムテーブル" (Oral Presentation Timetable). A white pop-up window is overlaid on the page, containing the following text:

5/22 (土)
セクション4. 炎症制御
セクション5. 自己免疫・アレルギー
[Live会場はこちらをクリック](#)

8:00
特別講演3. スポンサーセミナー
特別講演4. スポンサーセミナー
[Live会場はこちらをクリック](#)

特別講演3につきましては、セミナー終了後にアンケートへのご協力をお願いいたします。 [アンケートへの回答はこちらをクリック](#)

9:00
タイトル セクション4. 炎症制御 - S17: 樹状細胞前駆細胞の分1
発表者 小内 伸幸 金沢医科大学 医学部・免疫学講座
キーワード 造血前駆細胞, 細胞分化, サイトカイン

タイトル S17: 樹状細胞前駆細胞による制御性T細胞の役割

③ Click on the button② and click the link to watch the presentations on Zoom.

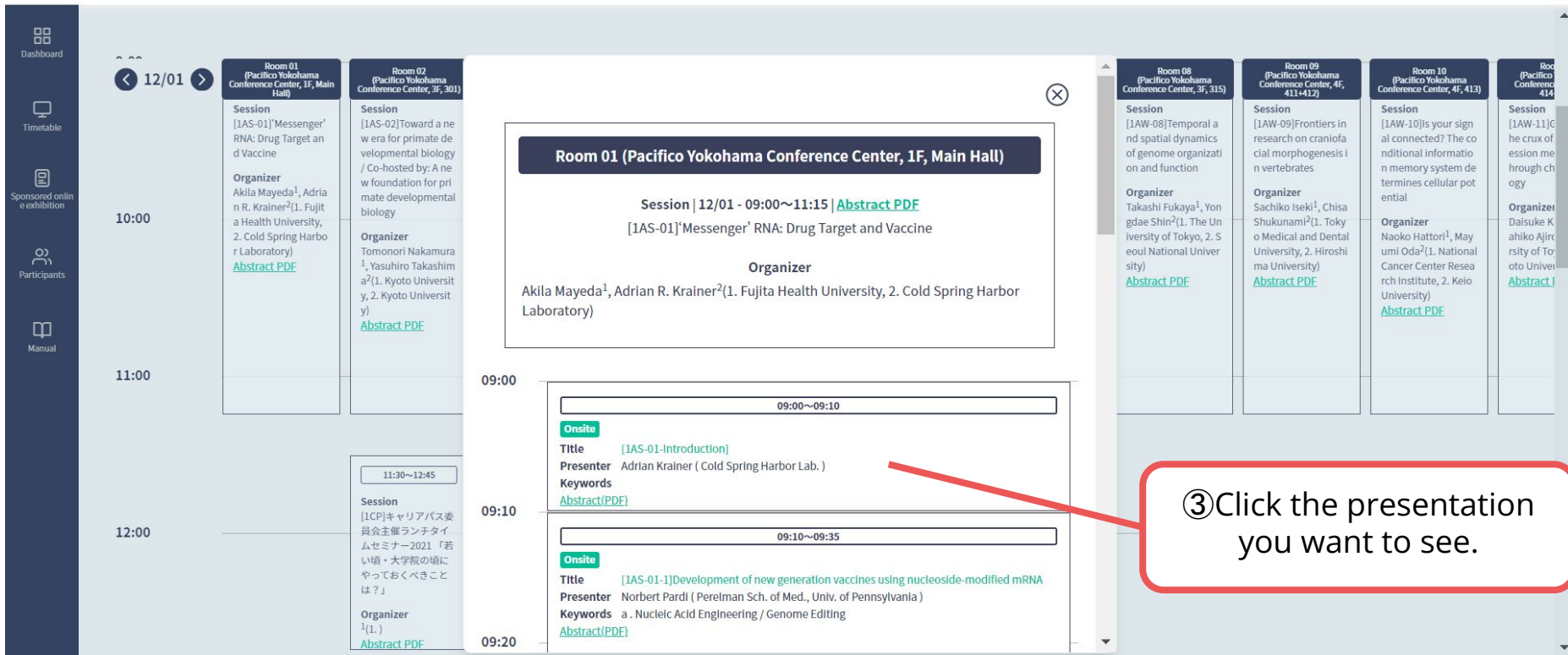
1. How to view the oral presentation -B

ONLINE
CONFERENCE

The 44th Annual Meeting of the Molecular Biology Society of Japan

• 1 people online

AS Manager 



The screenshot displays the online conference interface. On the left, a sidebar contains navigation options: Dashboard, Timetable, Sponsored online exhibition, Participants, and Manual. The main area shows a session overview for Room 01 (Pacifico Yokohama Conference Center, 1F, Main Hall) on 12/01. The session is titled "[IAS-01] Messenger RNA: Drug Target and Vaccine" and is organized by Akila Mayeda¹, Adrian R. Krainer² (1. Fujita Health University, 2. Cold Spring Harbor Laboratory). Below this, a detailed view of the presentation is shown, including the title "[IAS-01-Introduction]", the presenter Adrian Krainer (Cold Spring Harbor Lab.), and keywords. A red arrow points to the "Abstract(PDF)" link in the detailed view, which is highlighted by a red box with the text "③ Click the presentation you want to see."

Dashboard
Timetable
Sponsored online exhibition
Participants
Manual

12/01

Room 01 (Pacifico Yokohama Conference Center, 1F, Main Hall)
Session [IAS-01] Messenger RNA: Drug Target and Vaccine
Organizer Akila Mayeda¹, Adrian R. Krainer² (1. Fujita Health University, 2. Cold Spring Harbor Laboratory) [Abstract PDF](#)

Room 02 (Pacifico Yokohama Conference Center, 3F, 301)
Session [IAS-02] Toward a new era for primate developmental biology / Co-hosted by: A new foundation for primate developmental biology
Organizer Tomonori Nakamura¹, Yasuhiro Takashima² (1. Kyoto University, 2. Kyoto University) [Abstract PDF](#)

Room 08 (Pacifico Yokohama Conference Center, 3F, 315)
Session [IAW-08] Temporal and spatial dynamics of genome organization and function
Organizer Takashi Fukaya¹, Yoneda Shin² (1. The University of Tokyo, 2. Seoul National University) [Abstract PDF](#)

Room 09 (Pacifico Yokohama Conference Center, 4F, 411-412)
Session [IAW-09] Frontiers in research on craniofacial morphogenesis in vertebrates
Organizer Sachiko Iseki¹, Chisa Shukunam² (1. Tokyo Medical and Dental University, 2. Hiroshima University) [Abstract PDF](#)

Room 10 (Pacifico Yokohama Conference Center, 4F, 413)
Session [IAW-10] Is your signal connected? The conditional information memory system determines cellular potential
Organizer Naoko Hattori¹, Mayumi Oda² (1. National Cancer Center Research Institute, 2. Keio University) [Abstract PDF](#)

Room 11 (Pacifico Yokohama Conference Center, 4F, 414)
Session [IAW-11] The crux of session through history
Organizer Daisuke Kishimoto, Akihiko Ajiro (University of Toronto) [Abstract PDF](#)

Room 01 (Pacifico Yokohama Conference Center, 1F, Main Hall)
Session | 12/01 - 09:00~11:15 | [Abstract PDF](#)
[IAS-01] Messenger RNA: Drug Target and Vaccine
Organizer Akila Mayeda¹, Adrian R. Krainer² (1. Fujita Health University, 2. Cold Spring Harbor Laboratory)

09:00
Onsite
Title [IAS-01-Introduction]
Presenter Adrian Krainer (Cold Spring Harbor Lab.)
Keywords [Abstract\(PDF\)](#)

09:10
Onsite
Title [IAS-01-1] Development of new generation vaccines using nucleoside-modified mRNA
Presenter Norbert Pardi (Perelman Sch. of Med., Univ. of Pennsylvania)
Keywords [Abstract\(PDF\)](#)

09:20

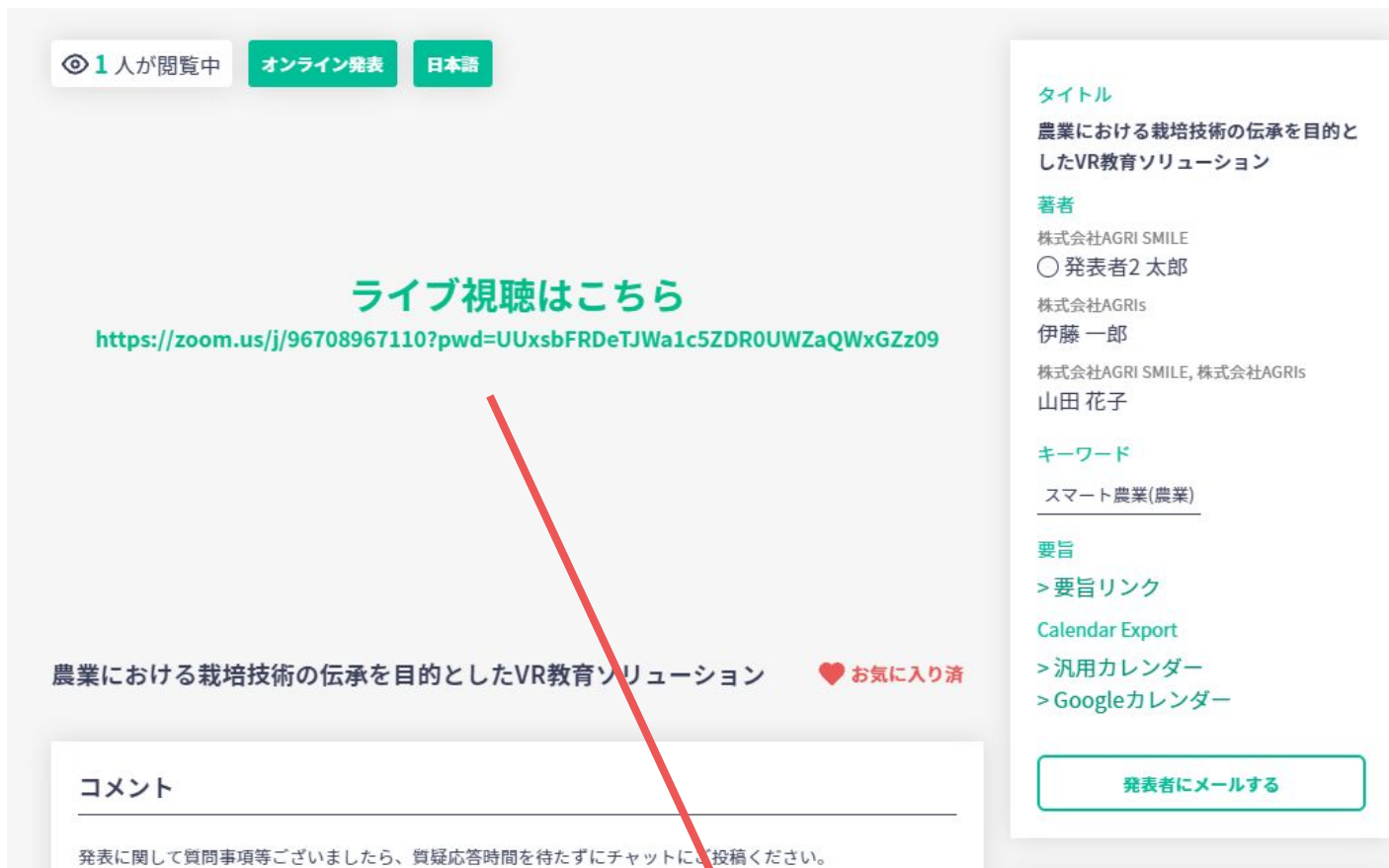
10:00
11:00
12:00

11:30~12:45
Session [ICP] キャリアパス委員会主催ランチャタイムセミナー2021 「若い頃・大学院の頃にやっておくべきことは？」
Organizer [Abstract PDF](#)

③ Click the presentation you want to see.

※The photo is a sample image

1. How to view the oral presentation -B



The screenshot shows a presentation page with the following elements:

- Top navigation: 1人が閲覧中 (1 person viewing), オンライン発表 (Online presentation), 日本語 (Japanese).
- Main heading: ライブ視聴はこちら (Watch live here).
- Zoom link: <https://zoom.us/j/96708967110?pwd=UUxsbFRDeTJWa1c5ZDR0UWZaQWxGZz09>
- Metadata (right sidebar):
 - タイトル (Title): 農業における栽培技術の伝承を目的としたVR教育ソリューション
 - 著者 (Author): 株式会社AGRI SMILE, 株式会社AGRI's, 伊藤 一郎, 山田 花子
 - キーワード (Keywords): スマート農業(農業)
 - 要旨 (Summary): > 要旨リンク, Calendar Export, > 汎用カレンダー, > Googleカレンダー
- Footer: 農業における栽培技術の伝承を目的としたVR教育ソリューション, お気に入り済 (Liked).
- Comments section: コメント (Comments), 発表に関して質問事項等ございましたら、質疑応答時間を待たずにチャットに投稿ください。

A red arrow points from the Zoom link to a callout box.

④Click to watch.

※The photo is a sample image

1. How to view the oral presentation -C

① Click on "Timetable" and then click on "Oral Timetable".

The screenshot shows the 'Oral Presentations' section of the conference website. The top navigation bar includes 'ONLINE CONFERENCE', 'The 44th Annual Meeting of the International Energy Society of Japan', '1 people online', and 'AS Manager'. The left sidebar contains 'Dashboard', 'Timetable', 'Sponsored online exhibition', 'Participants', and 'Manual'. The main content area displays a grid of sessions for 12/01, organized by room (Room 01 to Room 10) and time slots (8:00, 9:00, 10:00). Each session card includes the session title, organizer names, and a link to the 'Abstract PDF'. A red box highlights the 'Search Oral Presentations' button in the top right corner of the main content area.

② Click on "Search Oral Presentations".

1. How to view the oral presentation -C

⑤ Click the presentation from the results you want to see.

Search Result(s) for Presentation (1092 found)

[Search with other criteria](#)

schedule	Series	Session	Title	Presenter
2021-12-01 09:00 - 09:03	Room 05 (Pacifico Yokohama Conference Center, 3F, 304)	異細胞間コミュニケーションが高める脳機能：アストロサイトと神経の新たな互惠	[IAS-05-Introduction]	Nariko Arimura (National Center of Neurology and Psychiatry)
2021-12-01 09:00 - 09:05	Room 15 (Pacifico Yokohama Conference Center, 5F, 501)	治療標的となりうる翻訳制御の解析	[IAW-15-Introduction]	Akiko Yanagiya (Okinawa Institute of Science and Technology)
2021-12-01 09:00 - 09:04	Room 10 (Pacifico Yokohama Conference Center, 4F, 413)	「あなたのシグナル届いてる？」細胞のポテンシャルを決めるコンディショナル情報記憶システム	[IAW-10-Introduction]	Mayumi Oda (Keio University)
2021-12-01 09:00 - 09:04	Room 18 (Pacifico Yokohama Conference Center, 5F, 511+512)	一次繊維を「場」とした情報伝達とその疾患	[IAW-18-Introduction]	Tatsuo Miyamoto (Hiroshima University)
2021-12-01 09:00 - 09:18	Room 11 (Pacifico Yokohama Conference Center, 4F, 414+415)	ケミカルバイオロジーで遺伝子発現機構の核心にせまる	[IAW-11-1]Comprehensive understanding of the molecular mechanisms of cell cycle arrest caused by splicing inhibition	Daisuke Kaida (School of Med., Univ. of Toyama)
2021-12-01 09:00 - 09:03	Room 14 (Pacifico Yokohama Conference Center, 4F, 419)	タンパク質学会の新展開	[IAW-14-Introduction]	Masaki Okumura (Tohoku University)

1. How to view the oral presentation -C



⑥ Click to watch the presentations on the Zoom.

※The photo is a sample image

2. How to view the poster presentation

Click on "Poster Timetable" in the online conference system, and click on the presentation you want to view.

① Click on "Timetable" and then click on "Poster Timetable".

The screenshot shows the 'Poster Presentation Timetable' page. The interface includes a top navigation bar with 'ONLINE CONFERENCE The 44th Annual Meeting of...', a search bar for oral presentations, and a 'See Oral Presentation Timetable' button. A left sidebar contains navigation icons for Dashboard, Timetable, Sponsored online exhibition, Participants, and Manual. The main content area is divided into four columns representing different sessions: '一般 - 1. 分子 / Poster - 1. Molecular', 'LBA - 1. 分子 / LBA - 1. Molecular', '一般 - 2. 細胞 / Poster - 2. Cell', and 'LBA - 2. 細胞 / LBA - 2. Cell'. Each column lists presentations with their titles, presenters, keywords, and a time slot (13:00~14:15). A red box highlights the 'Timetable' icon in the sidebar and the 'Poster Presentation Timetable' header. Another red box highlights a specific presentation entry in the 'LBA - 1. 分子' column.

一般 - 1. 分子 / Poster - 1. Molecular	LBA - 1. 分子 / LBA - 1. Molecular	一般 - 2. 細胞 / Poster - 2. Cell	LBA - 2. 細胞 / LBA - 2. Cell
<p>Title [1P-0001]Establishment of new mouse F1 hybrid Presenter Ryosuke Tahara (Lab. for Genome Sci., Dept. of Keywords a. Genome / Gene / Nucleic Acid Abstract(PDF) 13:00~14:15</p>	<p>Title [1LBA-001]Proteogenomics-driven discovery of Presenter Yuhta Nomura (RIKEN CSRS) Keywords a. Genome / Gene / Nucleic Acid Abstract(PDF) 13:00~14:15</p>	<p>Title [1P-0217]Detection of extra-chromosomal circle Presenter Kazuki Watanabe (Dept. of Biol.Sci., Grad. Sch. S Keywords a. Chromosome / Nuclear Body Abstract(PDF) 13:00~14:15</p>	<p>Title [1LBA-023]A campaign targeting a conserved Hs Presenter Shuhei Tagawa (Laboratory of Virus Control, Ce Keywords c. Protein Processing / Transport / Localization Abstract(PDF) 13:00~14:15</p>
<p>Title [1P-0003]An attempt to understand uniparental Presenter Kosuke Suda (Grad. Sch. of Sci., Kitasato Univ.) Keywords a. Genome / Gene / Nucleic Acid Abstract(PDF) 13:00~14:15</p>	<p>Title [1LBA-003]Analysis of the effect of G4 formation Presenter Hiroyuki Endo (Dept. of Manage. of Tech., Grad. Keywords a. Genome / Gene / Nucleic Acid Abstract(PDF) 13:00~14:15</p>	<p>Title [1P-0219]Analysis for the CENP-I dependent CEN Presenter Jinghui Cao (FBS, Osaka Univ.) Keywords a. Chromosome / Nuclear Body Abstract(PDF) 13:00~14:15</p>	<p>Title [1LBA-025]Blockade of FABP6 reduces tumor cel Presenter Chen Ying (Department of Biology and Anatomy Keywords e. Cell Adhesion / Cell Motility / Extracellular Ma Abstract(PDF) 13:00~14:15</p>
<p>Title [1P-0005]Longer DNA promotes gene expression Presenter Takashi Nishio (Faculty of Life and Medical Sci., Keywords a. Genome / Gene / Nucleic Acid Abstract(PDF) 13:00~14:15</p>	<p>Title [1LBA-005]Novel HDR factor screening via the CF Presenter Tomoko Kato-Inui (Reg. Med. TMIMS) Keywords c. Recombination / Mutation / Repair Abstract(PDF) 13:00~14:15</p>	<p>Title [1P-0221]Characterization of physical environm Presenter Yoshitsugu Jomoto (Dept. of Enviro. System., Gr Keywords a. Chromosome / Nuclear Body Abstract(PDF) 13:00~14:15</p>	<p>Title [1LBA-027]Extracellular vesicle formation throu Presenter Tamako Nishimura (NAIST) Keywords f. Cell Membrane / Cytoskeleton Abstract(PDF) 13:00~14:15</p>
<p>Title [1P-0007]Integrative analysis of complex structu Presenter Yoshitaka Sakamoto (Dept. of CBMS, Grad. Sch.</p>	<p>Title [1LBA-007]The influence of DNA double strand b Presenter Yunosuke Ouchi (Dept. of Mol. Oncol., Inst. of</p>		

② Select the presentation you want to see.

2. How to view the poster presentation

③ To view the poster in full screen, click here

1人が閲覧中

1/4

AGRI Suite

産地のデータが、
産地をつくる。

タイトル
産地のデータが、産地をつくる - AGRI Suite -

著者
株式会社AGRI SMILE
発表者 3 太郎

要旨
> 要旨リンク
Calendar Export
> 汎用カレンダー
> Googleカレンダー

発表へのお問い合わせ

意見交流場はこちら

Enlarge and Reduce

※The photo is a sample image

2. How to view the poster presentation

The poster is enlarged and displayed



※The photo is a sample image

2. How to view the poster presentation

When you finish viewing a poster...

The screenshot shows a poster presentation interface. The main poster area on the left features the 'AGRISuite' logo and the text '産地のデータが、産地をつくる。' (Local data creates local products). The right sidebar contains metadata and navigation options. A red box highlights a right-pointing arrow button with the text '⑤ Click to move on to the next presentation'. Another red box highlights a right-pointing arrow button on a smaller poster thumbnail below.

1/6

タイトル
①免疫学へようこそ
発表者
〇〇大学
免疫 太郎

Calendar Export
> 汎用カレンダー
> Googleカレンダー

発表へのお問い合わせ

この発表を聞いた方におすすめ

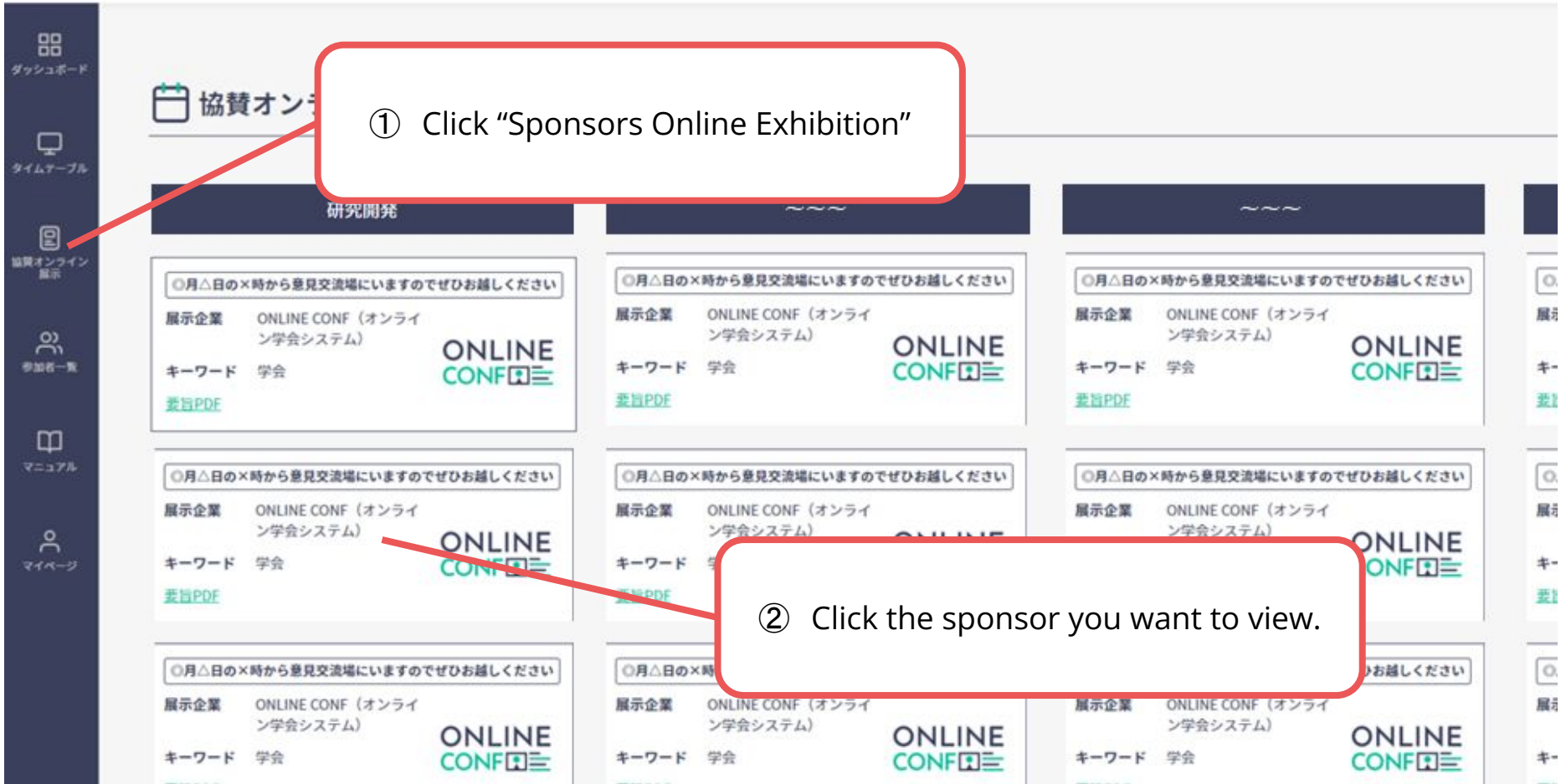
免疫学の歴史

②免疫学をもっと詳しく

⑤ Click to move on to the next presentation

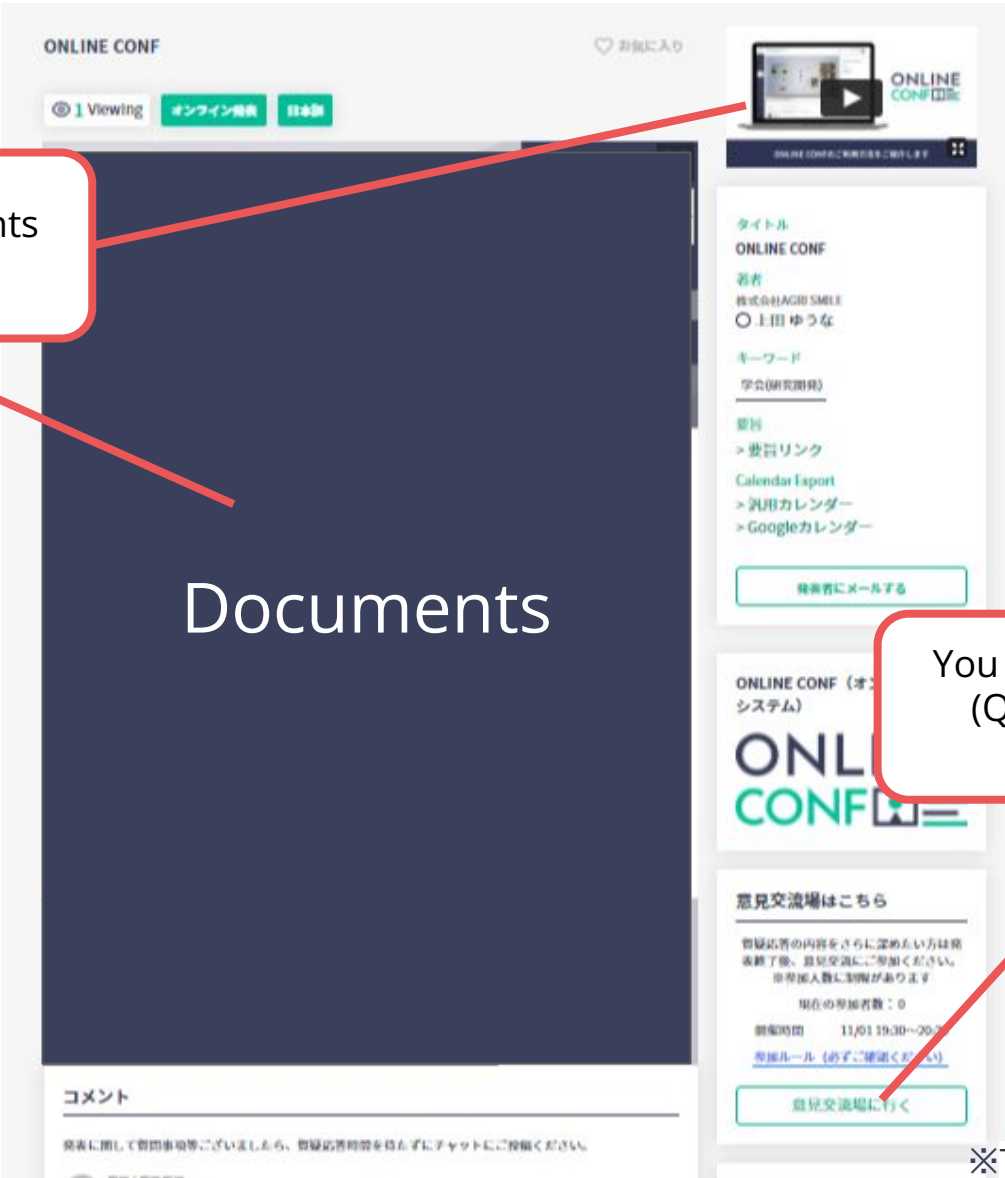
※The photo is a sample image

3. How to View Sponsors Online Exhibition



3. How to View Sponsors Online Exhibition

View the documents and video.



Documents

You can talk by Video Call (Q&A Room) with the sponsor.

※The photo is a sample image