

Thank you very much for joining the 2020 Sakura-Bio online meeting.  
We look forward to seeing you again next year under the cherry blossom!

The 2020 Sakura-Bio Meeting will be held on the Internet with free of charge. However, no invited lectures are available. Instead, only video talks and pdf posters are provided by some voluntary presenters in addition to the abstract. Pdf and video viewing will be open from March 30. Zoom meeting for video streaming and Q & A sessions will start from 10:00 on March 31st. All the participants are requested to apply from the registration site below. The maximum number of participants is limited to 100. Approved participants will receive an e-mail about the access information.

Participants of the 2020 Sakura-Bio Meeting can download and share the Meeting Abstracts.

### (For Participants only)

⇒ Download the Meeting Abstracts

⇒ YouTube talks of oral presenters and PDF files of poster presenters

⇒ 1st Flyer 



The flyer is titled "Call for Abstracts!" and "2020 Sakura-Bio Meeting". It is sponsored by the Biological Interface Forum and held at Nagoya University from March 30 to 31, 2020. The venue is the Asia Community Forum (2F), CALE. The flyer lists keynote speakers: Sung Ok Han (Korea Univ.), Nobuya Itoh (Toyama Pref. Univ.), and John Chi-Wei Lan (Yuan Ze Univ.). It also lists special invited speakers: Brandon DeKosky (Univ. of Kansas) and Yif Heng Chool (Univ. of Western Australia). Invited speakers include Chitose Maruyama (Fuku Pref. Univ.) and Takaaki Kojima (Nagoya Univ.). The chair is Hideo Nakano (Nagoya Univ.). The flyer provides submission details: submission deadline is February 15, 2020; abstracts should be submitted by email to sakura-bio@molbiotech-nagoya.org; conference fees are 1500 JPY for students and 3000 JPY for non-students, plus a 1000 JPY exchange meeting fee. A blue box lists topics: Synthetic Biology, Biotechnology, Biocatalysis, Biosensors Engineering, Secondary Metabolite Biosynthesis, Applied Microbiology, and Bioinformatics. A note states that one-page abstracts should be prepared according to the provided template and submitted no later than Feb 15, 2020. During submission, the presentation type (oral or poster) should be indicated.

- **Dates** : March 30–31, 2020
- **Venue** : Asia community forum (2F)  
Center for Asian Legal Exchange (CALE) ⇒ [Campus Map](#)

Nagoya University ⇒ [Access](#)

• **Co-chairs:**

Hideo Nakano (Nagoya Univ.)

Tohru Suzuki (Gifu Univ.)

• **Fees:** Student 1,500JPY / Non-student 3,000JPY

(Exchange meeting fee: 1,500JPY)

• **Contact :**

The Chubu branch of the Society for Biotechnology, Japan (SBJ)

Email:

◆ Co-sponsored by Graduate School of Bioagricultural Sciences, Nagoya University and Biological Interface Forum

◆ Supported by Chubu branch of the Japan Society for Bioscience, Biotechnology, and Agrochemistry

## Lecture titles

### Keynote Lectures

**Sung Ok Han** (Korea Univ.)

“Target oriented designer microbes for advanced production from primary to high-valued chemicals”

**Nobuya Itoh** (Toyama Pref. Univ.)

“Production of fine chemicals and pharmaceutical candidates by biocatalytic oxidation-reduction reactions”

**John Chi-Wei Lan** (Yuan Ze Univ.)

“Deciphering synergistic characteristics of redox balance stimulated biochemical production in electron-fermentation processing”

### Special Invited Lectures

**Brandon DeKosky** (Univ. of Kansas)

“Interpreting antibody function on a repertoire scale”

**Yit Heng Chooi** (Univ. of Western Australia)

“Panning the Gold in Mould: Genome mining of fungi for novel bioactive molecules and biosynthetic enzymes”

### Invited Lectures

**Chitose Maruyama** (Fukui Pref. Univ.)

“Amide-bond forming enzymes involved in the biosynthesis of Streptothricin-related compounds”

**Takaaki Kojima** (Nagoya Univ.)

“Transcriptome analysis of filamentous fungi using bioinformatics techniques”

## Call for Abstracts

The Chubu branch of the Society for Biotechnology, Japan (SBJ) invites you to submit an abstract to the 2020 Sakura-Bio Meeting where you can present your Biology and Biotechnology-related research in an international environment.

Join us at 2020 Sakura-Bio Meeting to meet the leading scientists from academia and industry under cherry blossoms!

- **Deadline for abstract submission** : February 15, 2020

- **Topics:**

Synthetic Biology

Biotechnology

Biocatalysis

Bioprocess Engineering

Secondary Metabolite Biosynthesis


Applied Microbiology

Bioinformatics

- **Presentation type:**

Oral & poster presentations

- **Notice for the presenters:**

- ◆ One-page abstracts should be prepared according to the provided [template](#)  and submitted no later than the deadline.

- ◆ During submission please indicate preferred presentation type (Oral or poster).

Abstracts should be submitted by email to .