

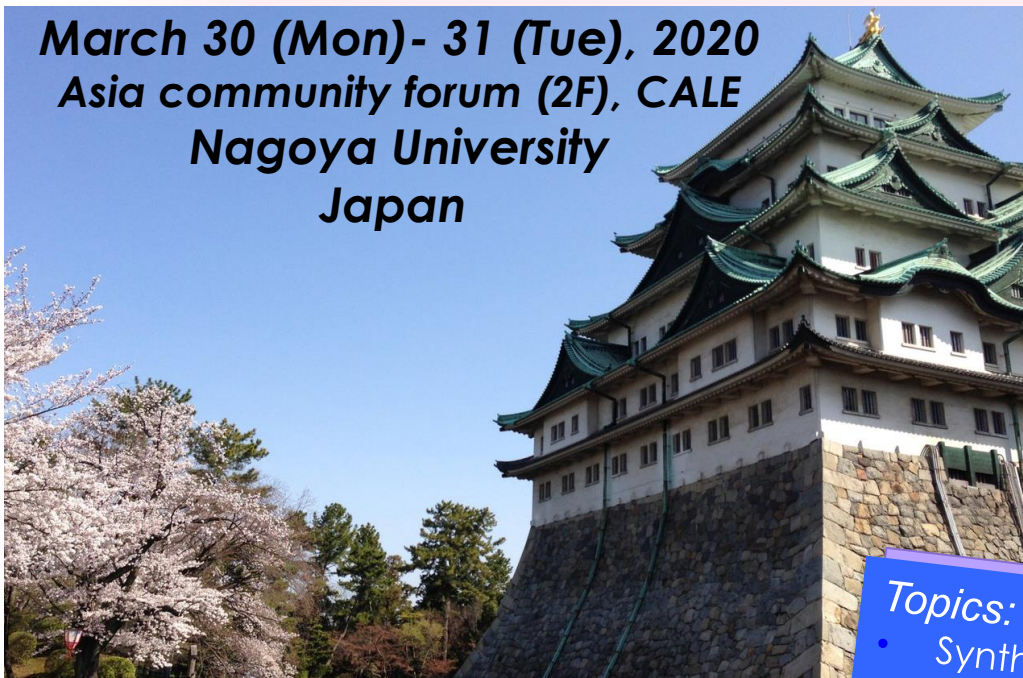
Call for Abstracts!

Submission deadline:
February 15, 2020.

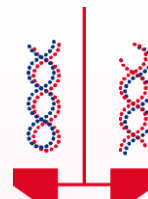
2020 Sakura-Bio Meeting

Cosponsored by Biological Interface Forum

March 30 (Mon)- 31 (Tue), 2020
Asia community forum (2F), CALE
Nagoya University
Japan



日本生物工学会
中部支部



The Society for
Biotechnology,
Japan

Presentation type:

Oral & poster
presentations

Abstract Submission:

By email to
sakura-bio@molbiotech-nagoya.org

Conference Fees:

Student 1500JPY
Non-student 3000JPY
Exchange meeting
1500JPY

Topics:

- Synthetic Biology
- Biotechnology
- Biocatalysis
- Bioprocess Engineering
- Secondary Metabolite Biosynthesis
- Applied Microbiology
- Bioinformatics

Keynote Speakers:

Sung Ok Han (Korea Univ.)
Nobuya Itoh (Toyama Pref. Univ.)
John Chi-Wei Lan (Yuan Ze Univ.)

Special Invited Speakers:

Brandon DeKosky (Univ. of Kansas)
Yit Heng Chooi (Univ. of Western Australia)

Invited Speakers:

Chitose Maruyama (Fukui Pref. Univ.)
Takaaki Kojima (Nagoya Univ.)

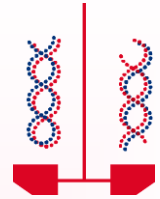
Co-Chairs:

Tohru Suzuki (Gifu Univ.)
Hideo Nakano (Nagoya Univ.)

One-page abstracts should be prepared according to the provided template and submitted no later than **Feb 15, 2020.**

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

Contact:
sakura-bio@molbiotech-nagoya.org



2020 Sakura-Bio Meeting

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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 Prefectural 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 Prefectural 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"