

IAS Frontiers Conference on Genome Engineering

13 to 15 November 2024 | NTU Singapore

Celebrates the revolutionary CRISPR-Cas system | Showcases the latest engineering technologies
Explores impact on biotechnology and biomedical science

Keynote Speakers



Maria Jasin

Shaw Prize in Life Science & Medicine 2019
Memorial Sloan Kettering Cancer Center



Virginijus Šikšnys

Kavli Prize in Nanoscience 2018
Vilnius University



Daniel Voytas

National Academy of Sciences
University of Minnesota

Invited Speakers

Omar Abuddayeh

MIT

Sangsu Bae

Seoul National University

Chase Beisel

Helmholtz Institute

Anna Cereseto

University of Trento

Debojyoti Chakraborty

CSIR-IGIB India

Jia Chen

ShanghaiTech University

Le Cong

Stanford

Jacob Corn

ETH Zürich

Peter Fineran

University of Otago

Jonathan Gootenberg

MIT

Caixia Gao

CAS China

Patrick Hsu

UC Berkeley

Chunyi Hu

NUS Singapore

Quanjiang Ji

ShanghaiTech University

Elizabeth Kellogg

St. Jude Children's Research Hospital

Hyongbum Henry Kim

Yonsei University

Kyoungmi Kim

Korea University

Dali Li

East China Normal University

Magdy Mahfouz

KAUST

Prashant Mali

UC San Diego

Holger Puchta

Karlsruhe Institute of Technology

Stanley Qi

Stanford

Neville Sanjana

New York University

Gerald Schwank

University of Zürich

Samuel Sternberg

Columbia University

Meng How Tan

NTU Singapore

Wensheng Wei

Peking University

Hui Yang

CAS China

Ying Zhang

Wuhan University

**Calling For
Poster/Oral Abstracts**

Poster prizes will be awarded to best poster presentations

We welcome all interested researchers and students to submit abstracts. The abstract submission closes on 1 September 2024.

Registration Fees

**Student/Postdoc
SGD 500**

**Academic
SGD 800**

**Industry/Public
SGD 1,000**

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