

# 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 Univ

**Chase Beisel**

Helmholtz Institute

**Anna Cereseto**

Univ of Trento

**Debojyoti Chakraborty**

CSIR-IGIB India

**Jia Chen**

ShanghaiTech Univ

**Le Cong**

Stanford

**Jacob Corn**

ETH Zürich

**Peter Fineran**

Univ of Otago

**Jonathan Gootenberg**

MIT

**Caixia Gao**

CAS China

**Patrick Hsu**

UC Berkeley

**Chunyi Hu**

NUS Singapore

**Quanjiang Ji**

ShanghaiTech Univ

**Elizabeth Kellogg**

St. Jude Children's Research Hospital

**Hyongbum Henry Kim**

Yonsei Univ

**Kyoungmi Kim**

Korea University

**Dali Li**

East China Normal Univ

**Magdy Mahfouz**

KAUST

**Prashant Mali**

UC San Diego

**Holger Puchta**

Karlsruhe Institute of Technology

**Stanley Qi**

Stanford

**Neville Sanjana**

New York Univ

**Gerald Schwank**

Univ of Zürich

**Samuel Sternberg**

Columbia Univ

**Meng How Tan**

NTU Singapore

**Wensheng Wei**

Peking Univ

**Hui Yang**

CAS China

**Ying Zhang**

Wuhan Univ

## Calling For Poster/Oral Abstracts

### Poster prizes will be awarded to best poster presentations

We welcome all interested researchers and students to submit abstracts via <https://tinyurl.com/iasgenome>. Abstract submission closes on 1 September 2024.

## Registration Fees

Student/Postdoc  
SGD 500

Academic  
SGD 800

Industry/Public  
SGD 1,000

### Co-Organisers

Institute of Advanced Studies • School of Chemistry, Chemical Engineering and Biotechnology

### Supporting Organisations

College of Science • College of Engineering • School of Biological Sciences