



Cold Spring Harbor Laboratory
Cold Spring Harbor Conferences Asia



Preparing for the Next Pandemic: Evolution, Pathogenesis and Virology of Coronaviruses, AWAJI, JAPAN Meeting Invitation

Dr. Liu Pinghuang,

Cold Spring Harbor Asia will hold the meeting **Preparing for the Next Pandemic: Evolution, Pathogenesis and Virology of Coronaviruses, AWAJI, JAPAN** on December 2-5, 2024, at **Awaji Yumeibutai International Convention Center, Japan**. The meeting is one of scientific series meetings organized exclusively by Cold Spring Harbor Asia (CSHA), a subsidiary of Cold Spring Harbor Laboratory (CSHL). The scientific program is being compiled by an international organizing committee that includes Dr. Kei Sato, The University of Tokyo, Dr. Yunlong Cao, Peking University, Dr. Ravindra Gupta, University of Cambridge, Dr. Zhengli Shi, Wuhan Institute Of Virology, CAS (Virtual) and Dr. Alex Sigal, Africa Health Research Institute.

Founded in 1890, Cold Spring Harbor Laboratory has shaped contemporary biomedical research and education with programs in cancer, neuroscience, plant biology and quantitative biology. Home to eight Nobel Prize winners, the private, not-for-profit Laboratory employs 1,000 people including 600 scientists, students and technicians. The Meetings & Courses Program hosts more than 12,000 scientists from around the world each year on its campuses in Long Island and in Suzhou, China. The Laboratory's education arm also includes an academic publishing house, a graduate school and programs for middle, high school, and undergraduate students and teachers.

Cold Spring Harbor Asia (CSHA) is the Asia-Pacific subsidiary of New York based Cold Spring Harbor Laboratory (CSHL). Inaugurated in 2010, CSHA is dedicated to promoting international scientific exchange in the Asia-Pacific region by offering cutting-edge scientific conferences and advanced training courses.

Major Topics:

1. Understanding the virological characteristics of SARS-CoV-2 variants and other coronaviruses
2. Role of viral proteins in expression of viral phenotypes
3. Novel experimental models for coronavirus studies
4. Evolutionary biology and molecular phylogenetic
5. AI and machine learning for understanding coronaviruses
6. Development of antivirals and vaccines
7. Discovery of novel coronaviruses



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Official Website: <https://www.csh-asia.org/>

Registration Page: <https://www.csh-asia.org/?content/2360>

Conference Expense:

| Package Type | Early Registration | | Late Registration | |
|--------------|---------------------------------------|-------|-------------------------------------|---------|
| | Payment Deadline: November 1, 2024 | | Payment Deadline: Before Arrival | |
| Academic | ¥ 4,800 | \$720 | ¥ 5,600 | \$840 |
| Student | ¥ 2,400 | \$360 | ¥ 3,000 | \$450 |
| Corporate | ¥ 6,000 | \$910 | ¥ 6,800 | \$1,090 |

Payment: Transfer

Time: December 2-5, 2024

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