

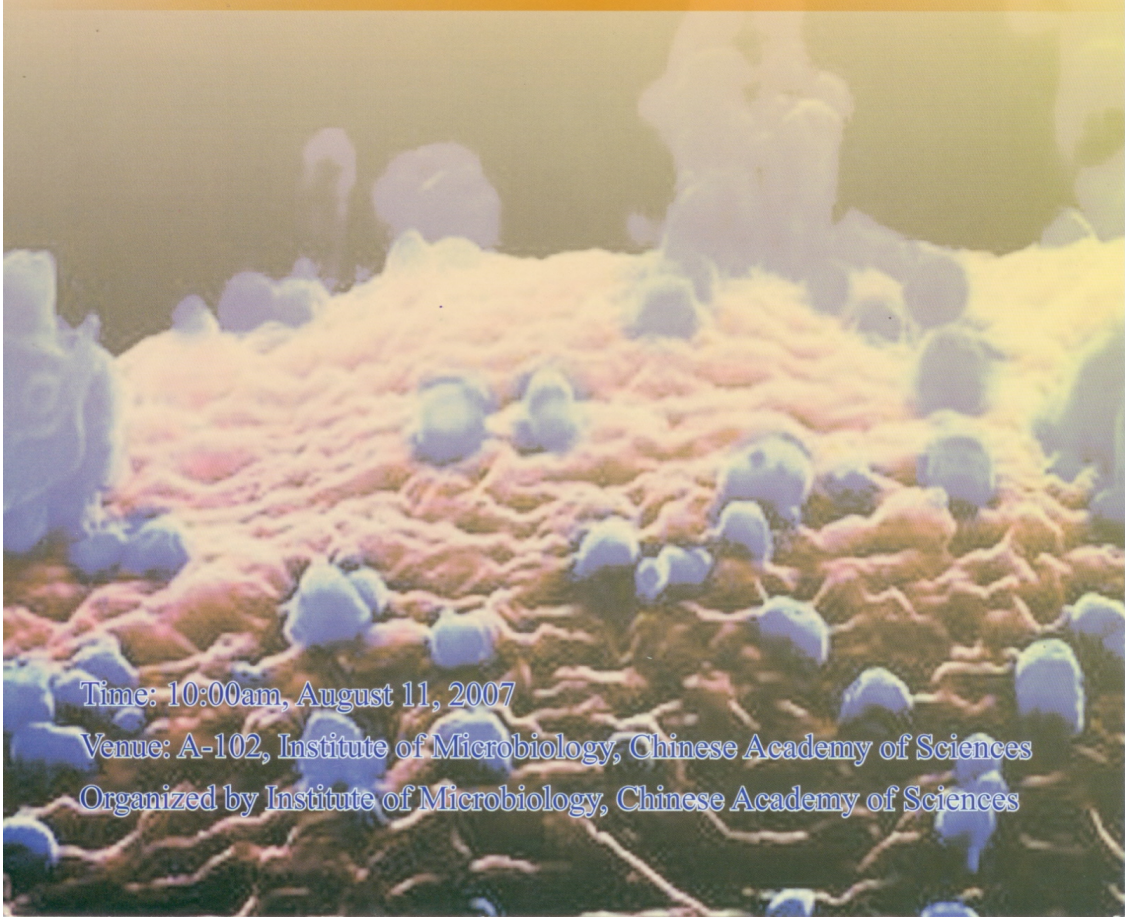
China-Japan Joint-lab Symposium on Emerging Pathogens and Immunology 2007

August 11, 2007 Beijing

Time: 10:00am, August 11, 2007

Venue: A-102, Institute of Microbiology, Chinese Academy of Sciences

Organized by Institute of Microbiology, Chinese Academy of Sciences



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Agenda

- 10:00-10:15 Opening remarks by **George Fu Gao**, Director-general, Institute of Microbiology, Chinese Academy of Sciences.
- 10:15-10:30 Address by **Aikichi Iwamoto**, Project leader, Institute of Medical Sciences, University of Tokyo.
- 10:30-11:10 **Yoshiyuki Nagai**, Center of Research Network for Infectious Diseases, RIKEN:
Forward and Reverse Genetics for Studying Paramyxovirus Pathogenicity
- 11:10-11:35 **Wenjun Liu**, Institute of Microbiology, CAS:
Cellular molecules involved in HBV entry and the receptor related protein
- 13:30-13:55 **Shunji Mishiro**, Dept of Medical Sciences, Toshiba General Hospital:
Virological, epidemiological & clinical characteristics of hepatitis E virus infection in Japan
- 13:55-14:20 **Ningyi Jin**, Institute of Military Veterinary, Chinese Academy of Military Medical Sciences:
Hepatitis E virus in swine
- 14:20-14:45 **Fusheng Wang**, People's Liberation Army 302 Hospital:
Increased regulatory T cells correlate with CD8 T-cell functional impairment and poor survival in HBV-relative hepatocellular carcinoma patients
- 14:45-15:10 **Nobuyuki Enomoto**, 1st Dept of Internal Medicine, Univ of Yamanashi:
Treatment of Chronic Hepatitis C in Japan
- 15:10-15:25 Coffee break
- 15:25-15:50 **Jin Zhong**, Institute Pasteur of Shanghai, Chinese Academy of Sciences:
Persistent HCV infection: Co-evolution of virus and host cells
- 15:50-16:15 **Yuzhang Wu**, Third Military Medical University:
CTL response in chronic infection of HBV
- 16:15-16:40 **Yoshihiro Kitamura**, China-Japan Joint Lab of Molecular Immunology & Molecular Microbiology: *Interferon-induced protein 44 and its homolog*
- 16:40-17:05 **Zene Matsuda**, China-Japan Joint Lab of Structural Virology and Immunology:
Role of the membrane-spanning domain (MSD) of HIV-1 envelope (Env) protein in HIV-1 life cycle
- 17:05-17:20 Closing Remarks

Chinese Speakers:

- **George Fu Gao**, Director-general, Institute of Microbiology, Chinese Academy of Sciences
Field of study: Molecular immunology and virology
E-mail: gaof@im.ac.cn
- **Wenjun Liu**, Professor, Institute of Microbiology, Chinese Academy of Sciences
Field of study: Interspecies transmission of avian influenza virus, Animal RNA viruses
E-mail: liuwj@im.ac.cn
- **Ningyi Jin**, Professor, Institute of Military Veterinary, Chinese Academy of Military Medical Sciences
Field of study: Biology of HCV infection and Virus-host interactions
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- **Fusheng Wang**, Professor, People's Liberation Army 302 Hospital
Field of study: Molecular immunology and virology
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- **Jin Zhong**, Professor, Institute Pasteur of Shanghai, Chinese Academy of Sciences
Field of study: Molecular biology of HCV infection and Virus-host interactions
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- **Yuzhang Wu**, Professor, Third Military Medical University
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Japanese Speakers:

- **Aikichi Iwamoto**, Project leader, Institute of Medical Sciences, University of Tokyo
Field of study: Viral diseases such as HIV/AIDS and SARS
E-mail: aikichi@ims.u-tokyo.ac.jp
- **Yoshiyuki Nagai**, Director, Center of Research Network for Infectious Diseases, RIKEN
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- **Shunji Mishiro**, Director, Dept of Medical Sciences, Toshiba General Hospital
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- **Nobuyuki Enomoto**, Professor, First Dept of Internal Medicine, University of Yamanashi
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- **Yoshihiro Kitamura**, Professor, China-Japan Joint- Lab of Molecular Immunology & Molecular Microbiology
Field of study: Human immunodeficiency virus, Antiviral drug and gene therapy development
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- **Zene Matsuda**, Professor, China-Japan Joint-Lab of Structural Virology and Immunology
Field of study: Primate lentiviruses
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