Musketeers and Samurai together against HIV and hepatitis.

Scientific and organising committee

France: Victor Appay¹,², Anne-Sophie Beignon³,⁴, David Durantel¹,⁵, Hélène Dutartre¹,⁵, Jerôme Estaquier¹,⁶, Michaela Müller-Trutwin⁶,⁷, Asier Saez-Cirion⁶,⁷, Anavaj Sakuntabhai⁷,⁸, Nabila Seddiki⁴

¹INSERM, ²Université de Bordeaux, ³CNRS, ⁴CEA, ⁵Université de Lyon, ⁶Université Paris Cité, ⁷Institut Pasteur, ⁸Institut Pasteur Japan Office

Japan: Tetsuro Matano¹, Masafumi Takiguchi², Ai Kawana-Tachikawa¹, Koichi Watashi¹, Hiroyuki Yamamoto¹, Akatsu Saito⁴

¹NIID - Tokyo University, ²Kumamoto University, ³NIBIOHN - Osaka University, ⁴Miyazaki University

ANRS Emerging infectious diseases (ANRS MIE): Cécile Peltekian, Guia Carrara, Yazdan Yazdanpanah, Nathalie Alazard

Contact

Michaela Müller-Trutwin
michaela.muller-trutwin@pasteur.fr
Ai Kawana-Tachikawa
aiktachi@niid.go.jp
Victor Appay
victor.appay@immuconcept.org

THE 3RD FRANCE-JAPAN SYMPOSIUM ON HIV/AIDS & INFECTIOUS DISEASE BASIC AND TRANSLATIONAL RESEARCH

October 28th to 30th, 2024
Institut Pasteur, Paris
About the France-Japan Symposium

Vulnerability against pathogens and pandemic preparedness are high priority topics of increasing concerns and research. France and Japan are at the forefront of the research on infectious diseases and vaccine development.

The objective of this symposium is to convene experts from France and Japan across the broad range of scientific disciplines within basic research on HIV/AIDS and infectious diseases, in order to present new findings, advance scientific knowledge, and enhance global scientific and community collaborations.

Cross-sectional topics

The scope of the scientific sessions will cover research on pathogens like HIV, Hepatitis viruses, respiratory disease viruses (SARS-CoV-2, influenza), HTLV-1 and Flaviviruses, across multiple topical sessions, including virology, structural biology, immune response and vaccine and immunotherapies.

Ongoing studies

During this symposium results from ongoing collaborative studies between France and Japan will be highlighted, and a particular effort will be given to involve young French and Japanese investigators in the scientific presentations and exchanges.

One-to-one meetings

The symposium will also incorporate one-to-one meetings, providing attendees with personalised opportunities to engage and exchange ideas and methodologies. This will foster cross-country collaborations and will potentially lead to innovative solutions and collaborative research endeavours.

Previously conducted sessions

Some examples of the sessions conducted during the first two symposiums: Viral production mechanisms and pathogenesis, Innate immunity, Vaccination, Virus/host interaction, Adaptive response, Integration and latency, ...

Make a donation

We would be happy to collaborate with any entity that wishes to help us in the organisation of this important symposium. Please contact us for more information and if you would be willing to contribute in any kind.

Key Figures

- Experts speakers (25 from France, 25 from Japan): 50
- Senior researchers: 40
- Young Investigators: 10
- Participants: 150
- Sessions conducted during the first two editions: 14
- One-to-one meetings in 2019 & 2022: 37

One-to-one meetings in 2019 & 2022