

パスツール研究所 / 北里研究所・北里大学合同シンポジウム

Institut Pasteur

学校法人 北里研究所
THE KITASATO INSTITUTE

2019年

10月2日(水) 10:20~17:10

北里研究所 / 北里大学

白金キャンパス プラチナタワー12F 3125会議室

International Symposium co-organized by The Kitasato Institute Kitasato University and the Institut Pasteur
Supported by Fondation Pasteur Japon

Joint Symposium Institut Pasteur and The Kitasato Institute Kitasato University

October 2nd, 2019

Venue : Conference Room 3125, 12th Floor, Platinum Tower in Shirokane

Institut Pasteur / Pasteur Museum - Nadar photo

Program

- 10:20 ~ Opening Address
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- Influenza Viruses Session 1**
- 10:30 ~ RNA biology of influenza viruses
Dr. Nadia Naffakh (Institut Pasteur)*
- 10:50 ~ Assembly and packaging of influenza A virus genomic RNA segments
Dr. Fumitaka Momose (Kitasato Institute for Life Sciences / Kitasato University Graduate School of Infection Control Sciences)
- 11:10 ~ Antibody responses to twice-annual vaccination due to 2014/2015 H3N2 antigenic mismatch in Hong Kong
Dr. Sophie Valkenburg (The University of Hong Kong-Pasteur Research Pole)*
- 11:30 ~ Discussion
- 12:00 ~ Lunch Break
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- Parasites and Disease vectors Session 2**
- 13:00 ~ The association of Leishmania RNA virus in leishmaniasis
Dr. Makoto Kubo (Kitasato University School of Allied Health Sciences)
- 13:20 ~ Infectious disease research at Institut Pasteur Korea: emphasis on leishmaniasis
Dr. Joo Hwan No (Institut Pasteur Korea)*
- 13:40 ~ Application of environmental DNA (eDNA) to predict the existence of vectors and pathogens of schistosomiasis
Dr. Kazunari Sei (Kitasato University School of Allied Health Sciences)
- 14:00 ~ Advances of research in triangular relationship among vectors, pathogens and hosts
Dr. Takeshi Hatta (Kitasato University School of Medicine)
- 14:20 ~ Discussion
- 15:00 ~ Break
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- Pathogenic Bacteria Session 3**
- 15:30 ~ Inhibiting type 7 secretion in tubercle bacilli
Prof. Stewart Cole (Institut Pasteur)*
- 15:50 ~ Type III secretion systems: bacterial devices for protein translocation into host cells
Dr. Akio Abe (Kitasato Institute for Life Sciences / Kitasato University Graduate School of Infection Control Sciences)
- 16:10 ~ *Neisseria meningitidis* vascular colonization
Dr. Guillaume Duménil (Institut Pasteur)*
- 16:30 ~ Discussion
- 17:00 ~ Closing Address
- 17:15 ~ Social Gathering (Venue : Common Space, 12th Floor, Platinum Tower)

発表言語 : 英語

* Members of the Institut Pasteur International Network

主催 : パスツール研究所、学校法人北里研究所・北里大学
後援 : 一般財団法人 日本パスツール財団

参加費無料

E-mail : kokusai@kitasato-u.ac.jp

TEL : +81-(0)42-778-9765

URL ▶ https://www.kitasato-u.ac.jp/jp/globalization/exchange/sympo_2.html

パスツール研究所 / 北里研究所・北里大学合同シンポジウム事務局

Office of International Affairs Kitasato University (organizing this joint symposium)

Access

- 渋谷・恵比寿・田町駅より都バス「田87」系統 北里研究所前下車(約7分~15分)
- 白金高輪駅 恵比寿方面(出口3番)より徒歩(約10分)
- 広尾駅 天現寺橋方面(出口1、2番)より徒歩(約10分)
- Approx 7-15 min by bus from **Shibuya / Ebisu / Tamachi station** (Toei bus : 田87 route)
- Approx 10 min walk from **Shirokane-takanawa station** (Namboku Line, Toei Mita Line)
- Approx 10 min walk from **Hiroo station** (Hibiya Line)



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