



50th Anniversary of Teikyo University
ADC International Symposium
帝京大学創立50周年記念
【ADC国際シンポジウム:第13回】

Infectious diseases and Host Defense 感染症と生体防御

2016年9月16日(金) 13:00 - 18:00
臨床大講堂

Organizer: 鈴木和男

帝京大学アジア国際感染症制御研究所(ADC) 所長

Session I Infectious Diseases (感染症)

- ・ベトナムの百日咳の臨床像: Prof. Tran Minh Dien (VNCH副院長)
- ・天然痘撲滅: 倉田 毅教授 (国際医療福祉大学、元国立感染研所長)
- ・寄生虫ミトコンドリアの多様性—薬剤標的として—: 北 潔教授 (長崎大学)
- ・グローバル化における結核研究: 加藤誠也副所長 (結核研究所)

Session II Host Defense and Vaccination (生体防御・ワクチン)

- ・インフルエンザ: Stavros Selemidis博士 (Monash 大学, Australia)
- ・Chikungunya Virusesとワクチン: Pratima Ray教授
(Jamia Hamdard大学, India)
- ・ウイルス性胃腸炎の分子疫学と病態について: 牛島 廣治教授 (日本大学)

18:00 懇親会



Asia International Institute of Infectious Disease Control, Teikyo University
http://www.teikyo-u.ac.jp/affiliate/laboratory/adc_lab/



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Organizer:

Prof. Kazuo Suzuki, Director of Asia
International Infectious Disease Control
(ADC), Teikyo University



Opening Remarks 13:00-13:05

Session I Infectious Diseases (感染症) 13:05-15:10

Clinical characteristics of pertussis's patients in the Vietnam National Hospital of Pediatrics, in 2015

(ベトナム国立小児病院の百日咳)

Associate Prof. Tran Minh Dien, Vice Director of the National Children's Hospital, and Hanoi Medical University, Hanoi, Vietnam

Chair Dr. Nguyen Huu Tu, Kansai Medical University, Osaka, Japan

Smallpox eradication (天然痘撲滅)

Prof. Takeshi Kurata, International University of Health and Welfare & NIID, Former Director-General, Japan

Chair Visiting Prof. Shoji Kawachi, ADC, Teikyo University, Tokyo, and Tomakomai City Hospital, Tomakomai, Japan

Diversity of parasite mitochondria -as drug targets- (寄生虫ミトコンドリアの多様性—薬剤標的として—)

Prof. Kiyoshi Kita, Nagasaki University, School of Tropical Medicine and Global Health, Nagasaki, Japan

Chair Prof. Tomoko Yamamoto, ADC, Teikyo University, Tokyo, Japan

Tuberculosis research agenda in the context of globalization (グローバル化における結核研究)

Dr. Seiya Kato, Vice Director, Research Institute of Tuberculosis, Tokyo, Japan

Chair Visiting Prof. Kiyoko Akagawa, Kitasato Institute, Tokyo, Japan.

Break

Session II Host Defense and Vaccination (生体防御・ワクチン) 15:45-17:45

Regulation of Influenza A Virus Pathogenicity by NADPH Oxidases (インフルエンザと活性酸素)

Dr. Stavros Selemidis, Department of Pharmacology, Monash University, Clayton, Australia.

Chair Prof. Yasuo Ono, Teikyo University, Tokyo, Japan

Human Immunity to Chikungunya Viruses: Prospects for Vaccine (ワクチン)

Prof. Pratima Ray, Department of Biotechnology, Faculty of Science, Jamia Hamdard University, New Delhi, India

Chair Prof. Koichi Makimura, Teikyo University, Tokyo, Japan

Molecular epidemiology and pathogenesis of virus gastroenteritis (ウイルス性胃腸炎の分子疫学と病態について)

Prof. Hiroshi Ushijima, Department of Microbiology, Nippon University School of Medicine, Tokyo, Japan

Chair Prof. Masakazu Mimaki, Teikyo University, Tokyo, Japan

Closing Remarks 17:45-18:00

Reception 18:00 – Dining Room of Hospital