Nagasaki University Graduate School of Biomedical Sciences Doctoral Leadership Program
Program for Nurturing Global Leaders in Tropical and Emerging Communicable Diseases

The 13th Nagasaki-Singapore Medical Symposium / Leading Program International Symposium 2017

Date and Time：**May 18th (Thu) & 19th (Fri), 2017**
Venue：**Ryojun Hall, Nagasaki University Sakamoto Campus**

Keynote lectures

May 18th, Thu

"Control of T cell receptor signaling during activation and development"
 Nicholas R.J. Gascoigne (Yong Loo Lin School of Medicine, National University of Singapore)
"Transmission of animal rotaviruses to humans: distinguishing its evolutionary implication from contemporary events"
 Osamu Nakagomi (Graduate School of Biomedical Sciences, Nagasaki University)
"Mitochondria as drug target: From parasites to cancer cells"
 Kiyoshi Kita (School of Tropical Medicine & Global Health, Nagasaki University)
"Tracking *Trypanosoma cruzi* parasites to tissue-specific reservoir sites during chronic murine infections"
 John M. Kelly (London School of Hygiene and Tropical Medicine, UK)

May 19th, Fri

"From biology of *Mycobacterium* to the development of the control strategies against tuberculosis"
 Sohkichi Matsumoto (Graduate School of Medical and Dental Sciences, Niigata University, Japan)
"The type IX secretion system, gliding motility and the type V pilus in the Bacteroidetes phylum bacteria"
 Koji Nakayama (Graduate School of Biomedical Sciences, Nagasaki University)
"Identification of reticulocyte receptors for *Plasmodium vivax* merozoite invasion"
 Laurent Rénia (Singapore Immunology Network, Singapore)
"Tissue-specificity during malaria infection"
 Cevayir Coban (Immunology Frontier Research Center, Osaka University, Japan)