Date
Oct. 22, 2012 (Mon.)

Venue
The Auditorium
The Institute of Medical Science,
the University of Tokyo (IMSUT)

Free admission

Opening Remarks: Kensuke Miyake 10:00-10:10

Session I. Molecular mechanism controlling host responses 10:10-11:40
- Sankar Ghosh (Columbia Univ., USA)
  Adaptation of TLR-mediated immunity through Evolution
- Satoshi Uematsu (IMSUT)
  Analysis of innate immune cells in small intestinal lamina propria
- Jun Kunisawa (IMSUT)
  Lipids, vitamins, and nucleotides in the intestinal immunoregulation

Session II. Infection and host responses 13:30-15:30
- Yasushi Kawaguchi (IMSUT)
  Molecular basis of herpes simplex virus infection
- Moshe Arditi (CSMC/Univ. California, Los Angeles, USA)
  Novel role of RIP2 in T cell Regulation
- Koji Hase (IMSUT)
  Epithelial immune functions at the interface between self and non-self

Session III. Inflammation and diseases 15:50-17:20
- Michel Gilliet (Lausanne Univ., Switzerland)
  Sensing self-nucleic acids in skin inflammation
- Westley Reeves (Univ. Florida, USA)
  Innate immune mechanisms in Experimental Lupus
- Shin-Ichiro Saitoh (IMSUT)
  A GTPase driving TLR7 into type I interferon-mediated autoimmunity

Closing Remarks: Kensuke Miyake 17:20-17:30