

From Genomics to Proteomics

~ Toward Understanding Gene Function and the Mechanism of Diseases ~

Sponsored by Kinki University Antiaging Center, Pharmaceutical Research and Technology Institute

Date: 27 June, 2012,

Place: Multi-media room (10F) of the B building, Kinki University E campus

14:00-14:10 Opening Remark (Dr. Kakehi)

14:10-15:00 Keynote Lecture: Dr. Osamu Takeuchi

Chaired by Dr. Sugiura

**Professor, Laboratory of Infection and Prevention,
Institute for Virus Research, Kyoto University**

**Posttranscriptional control of inflammation by an RNase,
Regnase-1.**

15:00-15:10 Tea break

15:10-15:50 Dr. Kazuaki Kakehi Chaired by Dr. Suzuki

Laboratory of Biopharmaco Informatics

Faculty of Pharmacy, Kinki University

**Glycoproteomics for finding disease markers and
its application to regulation studies on developmental biology**

15:50-16:30 Dr. Reiko Sugiura Chaired by Dr. Fujiwara

Laboratory of Molecular Pharmacogenomics,

Faculty of Pharmacy, Kinki University

Functional genomics of calcineurin in model organism

16:30-16:40 Tea break

16:40-17:20 Dr. Masaaki Miyazawa Chaired by Dr. Yamada

Department of Immunology,

Kinki University Faculty of Medicine

**Evolution of genetically determined resistance
mechanisms to retroviral infections in humans and mice**

17:20-17:25 Concluding Remark (Dr. Sugiura)