

The 6th Kyoto International Symposium on Genomic Medicine - International Symposium on Disease Genomics -

Special Lecture

Takeo KANADE

Robotics Institute, Carnegie Mellon University, USA
Artificial Intelligence and its Application to Medical Studies

Piero CARNINCI, RIKEN Center for Integrative Medical Sciences, Japan
Analysing Transcriptional Complexity

Jörg FRITZ, McGill University, Canada
Regulation of Group 2 Innate Lymphoid Cells (ILC2) in Inflammatory Disease,
Tissue Homeostasis, and Cancer

Jemma HOPEWELL, University of Oxford, UK
GWAS Studies in the Cardiovascular Domain

Dominique GAUGUIER, INSERM UMR1138, Cordeliers Research Centre, France
Metabolomics in Complex Traits

Masatoshi HAGIWARA, Kyoto University, Japan
Genetic Diseases Caused by Aberrant Splicing and their Therapeutics

Nada JABADO, McGill University, Canada
Unleashing the Immune System:
East-Asian and Caucasian Germline HAVCR2/TIM3 Mutations at the Origin of a Rare Lymphoma

Brent RICHARDS, McGill University, Canada
Multiomics and Mendelian Randomisation for Dissecting the Molecular Basis of Disease

Ichiro TANIUCHI, RIKEN Center for Integrative Medical Sciences, Japan
Unraveling Pathogenesis of Human Primary Immune Deficiency by Mouse Models

October 6, 2018 (Sat.) 8:45-18:10
Inamori Hall, Kyoto University Faculty of Medicine

ADMISSION FREE

Advanced registration is recommended from the website.

<https://www.genome.med.kyoto-u.ac.jp/NgsCourse/>

Inquiries: Kyoto International Symposium on Genomic Medicine Secretariat

Tel 075-751-4157

E-mail ngs_course@genome.med.kyoto-u.ac.jp



京都大学
KYOTO UNIVERSITY

