

14th INTERNATIONAL CONGRESS OF HISTOCHEMISTRY AND CYTOCHEMISTRY

Beyond the Limit of Histochemistry

August 26 - 29, 2012
 Kyoto International Conference Center
Kyoto, Japan

President :
Tetsuro Takamatsu, M.D., Ph.D.
 Kyoto Prefectural University of Medicine



Plenary Lectures

Jennifer Lippincott-Schwartz
 Tony Wilson
 Noboru Mizushima
 Shizuo Akira
 Robert M. Hoffman
 Pavel Hozák
 Kohei Miyazono
 Atsushi Miyawaki
 Elina Ikonen
 Setsuya Fujita

Symposia

Epigenetic parameters involved in cell differentiation and carcinogenesis
 Super resolution microscopy
 Glycogene and disease
 Stem cells
 Autophagy and cell death
 New technologies of fluorescent probes for life science
 Development and function of endocrine (cancer) cells
 Virtual microscopy
 Lipid droplet, a dynamic organelle with many different faces

In vivo optical imaging and its applications to medicine

What's new and what's coming in molecular pathology

Neuronal degeneration and regeneration

Recent advances in electron microscopic methods for imaging

Health effects of radiation-experimental and epidemiological studies

Mass spectro imaging

Hormone and brain

Future challenges of immunohistochemistry in pathology

Workshops

Molecular targeted cancer therapy and histochemistry

Light-mediated protein ablation in living tissues and cells

Differentiation and death of germ cells

Correlative microscopy

Neurobiology of social behavior

Deep tissue two-photon microscopy

Vesicular trafficking

Quantitative methods in histochemistry and cytochemistry

David Glick Lecture

HCB Lecture

AHC Lecture

JHC Lecture

Young Histochemists Awards

Poster Sessions

Poster Awards

Young Scientist Best Poster Award

Best Picture Award

Technical Exhibitions

<http://www.acplan.jp/ichc2012>

Deadline for abstract submission: April 30, 2012