Mini Symposium on Molecular Oncology & The Final Lecture of Professor Kohei Miyazono

2022 3/15 Tue.
13:10~17:00 (JST)

13:10-13:15 Opening Remarks Kohei Miyazono
13:15-13:45 TGF-β receptor signaling in epithelial-mesenchymal plasticity of cancer cells
Speaker: Peter ten Dijke
13:50-14:20 TGF-β and BMP signaling networks in carcinomas and brain tumors
Speaker: Aristidis Moustakas
14:25-14:55 TGF-β-induced EMT in cancer progression
Speaker: Rik Derynck
15:00-15:30 Protumorigenic signaling via TGF-β receptors
Speaker: Carl-Henrik Heldin
15:35-16:00 Break
16:00-16:30 The Final Lecture Molecular Pathology of TGF-β Family (in Japanese)
Speaker: Kohei Miyazono

GUEST SPEAKERS

Peter ten Dijke
Professor Molecular Cell Biology, in particular signal transduction, Leiden University, The Netherlands

Aristidis Moustakas
Professor at Department of Medical Biochemistry and Microbiology, Biochemistry and cell- and tumour biology, Uppsala University, Sweden

Rik Derynck
Professor, Departments of Cell/ Tissue Biology and Anatomy, UCSF, USA

Carl-Henrik Heldin
Professor at Department of Medical Biochemistry and Microbiology, Biochemistry and cell- and tumour biology, Uppsala University, Sweden

Kohei Miyazono
Distinguished University Professor / Professor of Molecular Pathology, Graduate School of Medicine, The University of Tokyo

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Registration
http://beta-lab.umin.ac.jp/en/