

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



Kohei Miyazono

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

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

Moderator

Keiji Miyazawa
(University of Yamanashi)

Tetsuro Watabe
(Tokyo Medical and Dental University)

Registration



<http://beta-lab.umin.ac.jp/en/>

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

Times	Times in JST & CET	Title	Speaker
13:10-13:15	5:10-5:15	Opening Remarks	Kohei Miyazono
13:15-13:45	5:15-5:45	TGF- β receptor signaling in epithelial-mesenchymal plasticity of cancer cells	Peter ten Dijke
13:50-14:20	5:50-6:20	TGF- β and BMP signaling networks in carcinomas and brain tumors	Aristidis Moustakas
14:25-14:55	6:25-6:55	TGF- β -induced EMT in cancer progression	Rik Derynck
15:00-15:30	7:00-7:30	Protumorigenic signaling via TGF- β receptors	Carl-Henrik Heldin
Break			
16:00-17:00	8:00-9:00	The Final Lecture Molecular Pathology of TGF- β Family (in Japanese)	Kohei Miyazono Moderator: Daizo Koinuma