

2011/Nov/05

台大兒童醫院 B1 會議室
08:30 am ~ 05:30pm



International Symposium on Developmental Biology and Cancer



Prof. Akira Nakagawara
Chiba Cancer Center,
Japan



Prof. Kenji Kadomatsu
Nagoya University,
Japan



Prof. David Kaplan
University of Toronto,
Canada

Time	Speaker	Topic
8:30-9:00	Registration	
9:00-9:10	Opening Remarks	
	Prof. Pan-Chyr Yang (Dean, College of Medicine, NTU, Taiwan)	
9:10-9:15	Welcome Remarks	
	Prof. Wei-Shiung Yang (Director, Center for Developmental Biology and Regenerative Medicine, NTU, Taiwan)	
9:15-9:20	Welcome Remarks	
	Prof. Dong-Tsamn Lin (Deputy Executive, Childhood Cancer Foundation, Taiwan)	
	Chairperson Prof. Min-Liang Kuo (Director General, Department of Life Science, National Science Council, Taiwan)	
9:20-10:20	Keynote speech Prof. Akira Nakagawara (President, Chiba Cancer Center, Japan)	The role of MYCN in developmental biology of neuroblastoma
10:20-10:40	Coffee Break	
Plenary Session I: Neural development and Carcinogenesis		
	Chairperson Tao-shih Hsieh, PhD (Director, Institute of Cellular and Organismic Biology Academia Sinica)	
10:40-11:40	Prof. Kenji Kadomatsu (Graduate School of Medicine, Nagoya University, Japan)	Neuronal differentiation factor and neuroblastoma development
11:40-12:10	Pei-Hsin Huang, MD (Department of Pathology and Graduate Institute of Pathology, NTUH)	Neural integrity armed with ARMS: a scaffold protein involved in melanoma formation and progression
12:10-13:30	Lunch Break	
Time	Speaker	Topic
Plenary Session II: Cancer Stem Cells and Reprogramming		
	Chairperson Prof. Hong-Nerng Ho (Vice president · College of Medicine)	
13:30-14:30	Prof. David Kaplan, (Institute of Medical Science, University of Toronto, Canada)	The p53 family in neurodegeneration, aging, and neural stem cell function
14:30-15:00	B. Linju Yen, M.D. (Associate Investigator, Institute of Cellular and Systems Medicine, NHR)	Novel sources of human stem cells: fetal-stage mesenchymal stem cells and induced pluripotent stem cells
15:00-15:20	Coffee Break	
Plenary Session III: Animal Models and Epigenetics in Developmental Biology and Cancer		
	Chairperson Prof. Hsinyu Lee (Institute of Zoology, NTU)	
15:20-15:50	Tao-shih Hsieh, PhD (Director, Institute of Cellular and Organismic Biology Academia Sinica)	RecQ4 DNA Helicase, Rothmund Thomson Syndrome Homolog, An Essential Member in Genome Stability.
15:50-16:20	Shau-Ping Lin, PhD (Institute of Biotechnology, NTU)	Epigenetic regulation of genomic imprinting and retrotransposon silencing
16:20-16:50	Chung-Der Hsiao, PhD (Department of Bioscience Technology Chung Yuan Christian Univ.)	Establish an early onset cancer model by co-activating multiple oncogenes in zebrafish skin
16:50-17:20	Panel Discussion	
	Chairperson Prof. Akira Nakagawara and Fon-Jou Hsieh	

主辦單位：臺灣大學發育生物學與再生醫學研究中心
協辦單位：中央研究院細胞與個體生物學研究所
中華民國兒童癌症基金會
臺灣大學神經母細胞瘤研究群

Lilly Oncology
Making science personal.

NOVARTIS
ONCOLOGY

FRESENIUS
KABI
caring for life