

August 14 (Wednesday)

July 19, 2019

1000-1010	Opening Remarks (Venue : Auditorium) <i>Dr. Kung-Yee Liang</i> 梁賡義院長		
1010-1100	Plenary Lecture (Venue : Auditorium) Stem Cells & Genomics for Precision Medicine <i>Dr. Joseph C. Wu</i> 吳慶明教授 Stanford University		
1100-1200	Poster Session-odd numbers (Venue: Basement 1 of NHRI)		
	Symposium Session IA Cancer Research (Venue : Auditorium)	Symposium Session IB Medical Engineering (Venue : Room 3)	
1300-1330	Deciphering the mechanism for generation of circulating tumor clusters <i>Dr. Muh-Hwa Yang</i> 楊慕華講座教授 國立陽明大學	Synergistic Optical and Acoustic Droplet Vaporization for Effective Sonoporation <i>Dr. Pai-Chi Li</i> 李百祺特聘教授 國立臺灣大學	
1330-1400	Tyrosine Phosphorylation of PCNA in Tumor Progression <i>Dr. Shao-Chun Wang</i> 王紹椿研究員 中國醫藥大學	Autologous Hinge as a Universal Antibody Lock Enhance the Selectivity and Safety of Antibody Drug <i>Dr. Tian-Lu Cheng</i> 鄭添祿特聘教授 高雄醫學大學	
1400-1430	Multifunctional Nanocarriers for Efficient Cancer Gene Therapy <i>Dr. Yunching Chen</i> 陳韻晶副教授 國立清華大學	Development of Functional Biomaterials for Ocular Disease Treatment <i>Dr. Jui-Yang Lai</i> 賴瑞陽教授 長庚大學	
1430-1500	Identification of Novel Anti-Liver Cancer Small Molecules via Zebrafish Drug Screening Platform and Discovering Oligo-Fucoidan Protects Hepatocytes against Carcinogen Insult via Activation of the ASGPR/STAT3/HNF4A Axis <i>Dr. Chiou-Hwa Yuh</i> 喻秋華研究員 國家衛生研究院	<i>Dr. Leu-Wei Lo</i> 羅履維研究員 國家衛生研究院	
	Symposium Session IIA Molecular Genetics and Medicine (Venue : Auditorium)	Symposium Session IIB Neural Science (Venue : Room 3)	Poster Discussion Group D - Medical Engineering (Venue : Room 4)
1530-1600	Musashi-1 Interacted with AGO2 to form a complex to resist drug resistance and promote cancer progression <i>Dr. Shih-Hwa Chiou</i> 邱士華教授 國立陽明大學	Translational Research of Glioma, A Neuroradiologist's Perspective <i>Dr. Cheng-Yu Chen</i> 陳震宇教授 臺北醫學大學	Chairpersons <i>Dr. Savio L-Y. Woo</i> 胡流源院士

1600-1630	Regulation of B Cell Activation and Differentiation by Post-translational Modifications <i>Dr. Kuo-I Lin</i> 林國儀研究員 中央研究院	TDP-43 Aggregation and Therapeutic Development in Neurodegenerative Diseases <i>Dr. Yun-Ru(Ruby) Chen</i> 陳韻如副研究員 中央研究院	
1630-1700	Molecular Mechanism of HCV NS5A Protein Phosphorylation <i>Dr. Ming-Jiun Yu</i> 余明俊教授 國立臺灣大學	<i>Dr. Tsai-Wen Chen</i> 陳摘文助教授 國立陽明大學	
1700-1730	Investigation of Laminin γ2-enriched Extracellular Vesicles and Intracellular Free ISG15 in Lymphatic Metastasis of Oral Squamous Cell Carcinoma <i>Dr. Ya-Wen Chen</i> 陳雅雯副研究員 國家衛生研究院	<i>Dr. Ing-Ming Chiu</i> 邱英明特聘研究員 國家衛生研究院	

August 15 (Thursday)

July 19, 2019

0900-0950	Plenary Lecture (Venue : Auditorium) Steroid Synthesis and its Regulation <i>Dr. Bon-Chu Chung</i> 鍾邦柱院士 中央研究院	
	Symposium Session IIIA Biomedical Science (Venue : Auditorium)	Symposium Session IIIB Population Health Research (Venue : Room 3)
1000-1030	Macrophages and Myofibroblasts in Peritoneal Fibrosis <i>Dr. Shuei-Liong Lin</i> 林水龍教授 國立臺灣大學	Neuroimage Studies in Attention-Deficit Hyperactivity Disorder: Endophenotype, Imagenomics, and Treatment Effect <i>Dr. Susan Shur-Fen Gau</i> 高淑芬教授 國立臺灣大學
1030-1100	<i>Dr. Chun-Ming Huang</i> 黃俊銘教授 國立中央大學	<i>Dr. Shang-Jyh Hwang</i> 黃尚志教授 高雄醫學大學
1100-1130	Coordinated Regulation of Cardiac Fibrosis by Long Noncoding RNA Lnc-Fibrogen and ER-Resident Protein TXNDC5 <i>Dr. Kai-Chien Yang</i> 楊鎧鍵助理教授 國立臺灣大學	<i>Dr. Eric Y. Chuang</i> 莊曜宇教授 國立臺灣大學
1130-1200	MAP4K3/GLK-induced AhR-RORγt Complex is a Novel Therapeutic Target for GLK^{high}IL-17A^{high} Subpopulation of SLE Patients <i>Dr. Huai-Chia Chuang</i> 莊懷佳助研究員 國家衛生研究院	What will ICH E17 impact on MRCT? <i>Dr. Chin-Fu Hsiao</i> 蕭金福研究員 國家衛生研究院
1300-1400	Poster Session-even numbers (Venue: Basement 1 of NHRI)	
1400-1630	Poster Discussion (Venue: Room 2, 1, 3, 4, 6) Group A-E Chairpersons Group A - Biomedical Science (Venue: Conference Room 2) <i>Dr. Edward T.H. Yeh</i> 葉篤行院士 Department of Internal Medicine, University of Missouri, School of Medicine, U.S.A. Group B - Neuroscience (Venue: Conference Room 1) <i>Dr. Horace H. Loh</i> 羅浩院士 Department of Pharmacology, University of Minnesota, U.S.A. Group C - Cancer Research (Venue: Conference Room 3) <i>Dr. Tso-Pang Yao</i> 姚佐邦教授 Department of Pharmacology and Cancer Biology, Duke University School of Medicine, U.S.A. Group D - Medical Engineering (Venue: Conference Room 4) <i>Dr. Savio L-Y. Woo</i> 胡流源院士	

Department of Bioengineering, University of Pittsburgh, Center for Bioengineering, U.S.A.

Group E - Population Health Research (Venue: Conference Room 6)

Dr. Tun-Hou Lee 李敦厚教授

Department of Immunology and Infectious Diseases, Harvard TH Chan School of Public Health, U.S.A.
