

Celebration of 20th Anniversary of Tzu Chi University

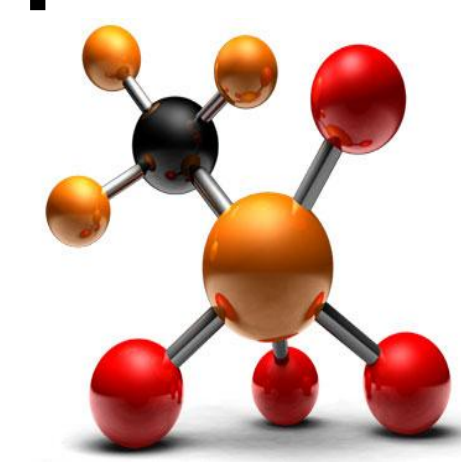
慈濟大學20周年校慶

Joint Symposium of Institute of Biomedical Sciences, Academia Sinica and Tzu Chi University/Tzu Chi General Hospital : Recent Advances in Biomedical Sciences

前瞻生物醫學研討會

活動主題：Cancer and Stem Cell Research

主辦單位：中央研究院生物醫學科學研究所、慈濟大學醫學院、生命科學院、醫學科學研究所、花蓮慈濟醫院研究部



Time	Lecture Title	Speakers
09:00 – 09:10	Opening Remarks	
Session I	Moderator: 王寧教授/慈濟大學 (Dr. Danny-Ling Wang/Professor, Institute of Medical Sciences, Tzu Chi University)	
09:10 – 09:55	Metabolism and Cancer Therapeutics: Targeting Arginine Addiction of Cancers	龔行健院長/國家衛生研究院 Dr. Hsing-Jien Kung /President, National Health Research Institutes, Taiwan
09:55 – 10:25	Ovulation is the culprit of high grade serous carcinoma originated from the fallopian tube fimbriae: Imbalanced ROS and supportive microenvironment	朱堂元主任/慈濟醫院、慈濟大學 Dr. Tang-Yuan Chu /Director, Department of Obstetrics & Gynecology, Buddhist Tzu Chi General Hospital/Professor, Institute of Medical Sciences, Tzu Chi University
10:25 – 10:45	Breaks & Group photo	
Session II	Moderator: 謝小燕研究員/中央研究院 (Dr. Sheau-Yann Shieh/Research Fellow, Institute of Biomedical Sciences, Academia Sinica)	
10:45 – 11:30	The impact of NLR genes on cancer	丁邦容教授/美國北卡羅萊納大學教堂山分校 Dr. Jenny Pan-Yun Ting/William Rand Kenan Professor of Microbiology and Immunology/Director, Center for Translational Immunology/ Co-Director, Inflammatory Disease Institute, The University of North Carolina at Chapel Hill School of Medicine, USA
11:30 – 12:00	Epstein-Barr Virus Takes Over Ribosomal Biosynthesis Machinery to Establish and Maintain Latency in Human B Cells	彭致文副教授/慈濟大學 Dr. Chih-Wen Peng/Associate Professor, Department of Life Sciences, Tzu-Chi University
12:00 – 13:30	Lunch	
Session III	Moderator: 周玉山研究員/中央研究院 (Dr. Yuh-Shan Jou/Research Fellow, Institute of Biomedical Sciences, Academia Sinica)	
13:30 – 14:15	DNA Topoisomerase II-alpha: A New Molecular Target for Cancer?	劉昉院士/中央研究院 Dr. Leroy F. Liu/Chair and Professor, Dept. of Pharmacology, UMDNJ-Robert Wood Johnson, Medical School, USA
14:15 – 14:45	Nanodiamond as a Biocompatible and Hemoglobin Based Artificial Blood	鄭嘉良副校長/東華大學 Dr. Chia-Liang Cheng/Vice President; Professor, Department of Physics, National Dong Hwa University
14:45 – 15:30	Integrin-Linked Kinase as a Molecular Switch of the IL-6-NF-kB Signaling Loop to Promote Breast Cancer Stem Cell Phenotype	陳慶士教授/美國俄亥俄州州立大學 Dr. Ching-Shih Chen/Lucius A. Wing Chair of Cancer Research and Therapy/ Professor of Medicinal Chemistry, Internal Medicine, and Urology, College of Pharmacy and Comprehensive Cancer Center, The Ohio State University, USA
15:30 – 15:50	Breaks	
Session IV	Moderator: 張新侯院長/慈濟大學 (Dr. Hsin-Hou Chang/Dean and Professor, College of Life Sciences, Tzu Chi University)	
15:50 – 16:20	Botulinum toxin A in treatment of bladder disorders – from bench to bedside	郭漢崇主任/慈濟醫院 Dr. Hann-Chrong Kuo /Director, Department of Urology, Buddhist Tzu Chi General Hospital
16:20 – 16:50	Rejuvenating the Aged Stem Cell Niche for Cardiomyocyte Regeneration	謝清河副研究員/中央研究院 Dr. Patrick C.H. Hsieh/Associate Research Fellow, Institute of Biomedical Sciences, Academia Sinica
16:50 – 17:00	Closing Remarks	