

科技部 109 年度生化及藥理醫學與藥學中醫藥學門

研究成果聯合研討會

研討會議程

Time	議程內容	Moderator
8:30-9:00	Registration & Reception	
9:00-9:10	Opening Remarks 陳鴻震司長 科技部生科司	許桂森
9:10-9:35	姜學誠 Time-sequential involvement of different molecular signaling and behavioral changes in the A β -induced learning and memory damage	陳炳焜
9:35-10:00	黃聰龍 Targeting neutrophilic inflammation for discovery of drug lead compounds	陳景宗
10:00-10:25	潘明楷 The journey to the pathophysiology of tremor	林琬琬
10:25-10:50	Break (group photo)	
10:50-11:15	王繼娟 How to optimize the use of real world data? The integration of pharmacy, public health and data science	沈麗娟
11:15-11:40	歐鳳姿 Conducting real-world study-based cost-effectiveness analysis for support clinical use and healthcare reimbursement policies of new drugs: using antidiabetic treatment as an example	蔡瑞真
11:40-12:05	洪舜郁 Studies from drug hypersensitivity to precision immune cell therapy	許桂森
12:05-13:30	Luncheon	
13:30-13:55	林東毅 The application of polysaccharides from <i>Antrodia cinnamomea</i> in cancer therapy	傅淑玲
13:55-14:20	蘇溶真 Targeting 5' AMP-activated protein kinase as anti-hepatocellular carcinoma strategy	林滿玉
14:20-14:45	顏宏融 Traditional Chinese medicine for cancer patients in Taiwan	陳易宏
14:45-15:10	Break	

15:10-15:35	楊鎧鍵 Fibroblast-enriched endoplasmic reticulum protein TXNDC5 promotes pulmonary fibrosis by augmenting TGF β signaling through TGFBR1 stabilization	林琬琬
15:35-16:00	鄭源斌 Bioactive marine natural products from Formosan Zoanthids	廖志中
16:00-16:25	陳韻雯 Functional roles of A to I RNA editing in metabolic disease	陳炳焜
16:25-16:50	張偉嶠 Applications of genomic technology in human diseases	劉景平
16:50-17:00	Closing Remarks	許桂森 林琬琬