


Speaker's Profile

-Chih-Wei Yang-

Speaker's Name	Chih-Wei Yang	Country	Taiwan	
Organization	Chang Gung Memorial Hospital	Department	Department of Internal Medicine	
Education	1976-1983: Medical School Taipei Medical Univ., Taipei, Taiwan			
Experience	<p>2009- Chairman, Department of Internal Medicine, Chang Gung Medical Foundation</p> <p>2007- Vice Chairman, Research & Development Committee, Chang Gung Medical Foundation</p> <p>2005- Chairman, Department of Medical Research, Chang Gung Memorial Hospital</p> <p>2004- Director, Kidney Research Center, Chang Gung Memorial Hospital</p> <p>2004- Adjunct Professor, Taipei University Medical School, Taiwan</p> <p>2002- Professor, Chang Gung University Medical School, Taiwan</p> <p>1999- Professor, Department of Nephrology, Chang Gung Memorial Hospital, Taiwan</p> <p>1990-1994: Visiting Associate, Renal Cell Biology Section, NIDDK, National Institutes of Health, USA</p>			
Main Specific Publication	<ul style="list-style-type: none"> - Yang CW; LEPTOSPIROSIS RENAL DISEASE: UNDERSTANDING THE INITIATION BY TOLL-LIKE RECEPTORS <i>Kidney Int</i> 72(8):918-25, 2007 - Tian YC, Chen YC, Hung CC, Chang CT, Wu MS, Phillips AO, Yang CW. LEPTOSPIRAL OUTER MEMBRANE PROTEIN INDUCES EXTRACELLULAR MATRIX ACCUMULATION THROUGH A TGF-β1/SMAD-DEPENDENT PATHWAY. <i>J Am Soc Nephrol</i> 17(10): 2792-8, 2006 - Hung CC, Chang CT, Chen KH, Tian YC, Wu MS, Pan MJ, Vandewalle A, Yang CW. UPREGULATION OF CHEMOKINE CXCL1/KC BY LEPTOSPIRAL MEMBRANE LIPOPROTEIN PREPARATION IN RENAL TUBULE EPITHELIAL CELLS. <i>Kidney Int</i> 69 (10): 1814-1822, 2006 - Yang CW, Hung CC, Wu MS, Tian YC, Chang TZ, Pan MJ, Vandewalle A TOLL-LIKE RECEPTOR 2 MEDIATES EARLY INFLAMMATION BY LEPTOSPIRAL OUTER MEMBRANE PROTEINS IN PROXIMAL TUBULE CELLS <i>Kidney Int</i> 69, 815-822, 2006 - Yang CW, Wu MS, Pan MJ, Hsieh WJ, Vandewalle A, Huang CC THE LEPTOSPIRA OUTER MEMBRANE PROTEIN LIPL32 INDUCES TUBULOINTERSTITIAL NEPHRITIS-MEDIATED GENE EXPRESSION IN MOUSE PROXIMAL TUBULE CELLS <i>J Am Soc Nephrol</i> 13, 2037-2045, 2002 67 - Yang CW, Wu MS, Pan MJ, Hong JJ, Yu CC, Vandewalle A, Huang CC LEPTOSPIRA OUTER MEMBRANE PROTEIN ACTIVATES NF-KAPPA B AND DOWNSTREAM GENES EXPRESSED IN MEDULLARY THICK ASCENDING LIMB CELLS <i>J Am Soc Nephrol</i> 11(11), 2017-2026, 2000 			
Summary	Currently involve in clinical service, teaching for Nephrology and administrative responsibility for Department of Internal Medicine in Chang Gung Memorial Hospital, LinKou, Taiwan. Also serving as Vice Chairman for Research and Development for Chang Gung Medical Foundation. Established Kidney Research Center at Chang Gung Memorial Hospital focus on infection related kidney diseases and with special interest in the role of innate immunity in kidney diseases. Executive Councilor of Taiwan Society of Nephrology and Council Member of International Society of Nephrology.			

Your profile has been shortened to fit our database system.

For any questions or comments on the edited file, please feel free to contact the APCN2010 Secretariat at apcn@intercom.co.kr