


Speaker's Profile

-Jin Kim-

Speaker's Name	Jin Kim	Country	Korea	
Organization	The Catholic Univ. of Korea College of Medicine	Department	Anatomy and MRC for Cell Death Disease Research Center	
Education	<p>1980-1986: Ph.D., College of Medicine, The Catholic Univ. of Korea 1978-1980: Master Degree, College of Medicine, The Catholic Univ. of Korea 1972-1978: M.D., College of Medicine, The Catholic Univ. of Korea</p>			
Experience	<p>2009-Present: President, Korean Society of Anatomy Dean, College of Medicine, The Catholic Univ. of Korea 2002-Present: Chief, Cell Death Disease Research Center 1997-Present: Professor, Department of Anatomy, College of Medicine, The Catholic Univ. of Korea</p>			
Main Specific Publication	<ul style="list-style-type: none"> - Song HK, Kim WY, Lee HW, Park EY, Han KH, Nielsen S, Madsen KM, Kim J. Origin and fate of pendrin-positive intercalated cells in developing mouse kidney. J Am Soc Nephrol. 18(10):2672-2682. 2007 Oct - Ju-Young Jung, Kirsten M. Madsen, Ki-Hwan Han, Chul-Woo Yang, Mark A. Knepper, Jeff M. Sands, Jin Kim, Expression of urea transporters in potassium-depleted mouse kidney, Am J Physiol Renal Physiol 285:F1210-F1224, 2003. - Chul Woo Yang, Can Li, Ju Young Jung, Seok Joon Shin, Bum Soon Choi, Sun Woo Lim, Bo Kyung Sun, Yong Soo Kim, Jin Kim, Yoon Sik Chang, Byung Kee Bang, Preconditioning with erythropoietin protects against subsequent ischemia-reperfusion injury in rat kidney, The FASEB J. 17(12): 1754-1755, 2003. 			
Summary	<p>Jin Kim is currently president of Korean Society of Anatomy and chief at the Cell death disease research center. He graduated from college of medicine at the Catholic University in Korea and has Ph.D., Master degree and M.D. He is also a professor of department of anatomy at college of Medicine, the catholic University.</p>			