


Speaker's Profile

- Masaomi Nangaku -

Speaker's Name	Masaomi Nangaku	Country	Japan	
Organization	Univ. of Tokyo, School of Medicine	Department	Division of Nephrology and Endocrinology	
Education	1988: Graduate, Univ. of Tokyo School of Medicine, Tokyo, Japan			
Experience	<p>Present: Faculty Member, Division of Nephrology and Endocrinology, Univ. of Tokyo School of Medicine</p> <p>2005: Visiting Professor, Univ. of Florida, Gainesville, U.S.A.</p> <p>1994-1996: Visiting Scientist, Univ. of Washington Medical Center, Seattle, U.S.A.</p>			
Main Specific Publication	<p>115 Peer-reviewed Original Articles</p> <ul style="list-style-type: none"> - Kawakami T, Inagi R, Takano H, Sato S, Ingelfinger JR, Fujita T, Nangaku M: Endoplasmic reticulum stress induces autophagy in renal proximal tubular cells. <i>Nephrol Dial Transplant</i> 24, 2665-72, 2009 - Eto N, Miyagishi Y, Inagi R, Fujita T, Nangaku M: Suppression of MAP3 kinase 6 mediates anti-angiogenic and tumor-suppressive effects via VEGF repression. <i>Am J Pathol</i> 174, 1553-63, 2009 - Kojima I, Tanaka T, Inagi R, Nishi H, Aburatani H, Kato H, Miyata T, Fujita T, Nangaku M: Metallothionein is up-regulated by hypoxia and stabilizes HIF in the kidney. <i>Kidney Int</i> 75, 268-277, 2009 - Nishi H, Inagi R, Kato H, Tanemoto M, Kojima I, Son D, Fujita T, Nangaku M: Hemoglobin is expressed as anti-oxidant factor by mesangial cell. <i>J Am Soc Nephrol</i> 19, 1500-1508, 2008 - Inagi R, Kumagai T, Miyata T, Fujita T, Nangaku M: Preconditioning of endoplasmic reticulum (ER) stress ameliorated anti-Thy1 glomerulonephritis of rats. <i>J Am Soc Nephrol</i> 19, 915-922, 2008. - Son D, Kojima I, Inagi R, Matsumoto M, Fujita T, Nangaku M: Chronic hypoxia aggravates renal injury via suppression of Cu/Zn-SOD – a proteomic analysis. <i>Am J Physiol Renal Physiol</i> 294, F62-72, 2008. - Nangaku M, Izuhara Y, Takizawa S, Yamashita T, Fujii-Kuriyama Y, Ohneda O, Yamamoto M, van Ypersele de Strihou C, Miyata T: A novel class of prolyl hydroxylase inhibitors induces angiogenesis and exerts organ protection against ischemia. <i>Arterio Thromb Vasc Biol</i> 27, 2548-2554, 2007 - Kojima I, Tanaka T, Inagi R, Kato H, Yamashita T, Sakiyama A, Ohneda O, Takeda N, Sata M, Miyata T, Fujita T, Nangaku M: Protective role of HIF-2 alpha against ischemic damage and oxidative stress in the kidney. <i>J Am Soc Nephrol</i> 18, 1218-1226, 2007 			
Summary	<p>He has been working on hypoxia in the kidney. He received the Young Investigator Award of the Japanese Society of Nephrology in 2002, and has been a member of the Scientific Program Committee of the 4th and 5th WCN and of the 42nd Annual Meeting of ASN. He currently co-chairs the glomerular and infectious disease section of the Scientific Program Committee of the 6th WCN, and serves as a chair of the Steering Committee of the NEXUS-Kyoto 2010 of ISN.</p>			

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