

**The 62nd Annual Meeting of The Japanese Society of Nephrology -Asian Session (Poster) Program**

Check in and Set-up: 8:30 am – 10:00 am, June 21 (Fri)

Display time: 10:00 am – 11:00 am, 12:18 pm – 5:30 pm, June 21 (Fri)

Presentation: 11:00 am - 12:18 am, June 21 (Fri)

Venue: Poster Room (Event Hall, 1F in Bldg.1, Nagoya Congress Center)

Session title	Date	Time	Presentation time	Presentation number	Title	Role	Name	Affiliation
Poster Session 1	June 21 (Fri)	11:00-11:36	4 minutes presentation + 2 minutes discussion			Chair	Masako Otani	Division of Diagnostic Pathology, Yokohama City University Medical Center
				AS-P-1	Molecular assay to detect the pathogenicity of intronic variant in NUP93 for steroid resistant nephrotic syndrome	Speaker	Rini Rossanti	Department of Pediatrics, Kobe University Graduate School of Medicine, Kobe, Japan
				AS-P-2	Digital three-dimensional reconstruction of nephron during the development of the kidney	Speaker	Lyu Jia	Department of Analytic Human Pathology, Nippon Medical School, Japan
				AS-P-3	Primary Risk associations in PLA2R1 and HLA loci with Japanese idiopathic membranous nephropathy	Speaker	Khun Zaw Latt	Department of Human Genetics, Graduate School of Medicine, University of Tokyo, Japan
				AS-P-4	Sucoferric Oxyhydroxide Attenuates Kidney Injury in Dahl Salt-Sensitive Rats	Speaker	Qin Wang	Department of Internal Medicine, Teikyo University School of Medicine
				AS-P-5	Clinical variability of PAX2 gene mutation	Speaker	Rini Rossanti	Department of Pediatrics, Kobe University Graduate School of Medicine, Kobe, Japan
				AS-P-6	Tertiary lymphoid tissues predict progressive graft dysfunction in kidney transplant recipients	Speaker	Yu Ho Lee	Department of Nephrology, 3Medical Innovation Center TMK Project, 5Human Health Sciences, Graduate school of Medicine, Kyoto University, Kyoto, Japan
Poster Session 2	June 21 (Fri)	11:36-12:18	4 minutes presentation + 2 minutes discussion			Chair	Kei Fukami	Division of Nephrology, Department of Medicine, Kurume University School of Medicine
				AS-P-7	Effects of a SGLT2 inhibitor on salt-induced hypertension and sympathetic nervous activation in adenine-treated CKD rats	Speaker	Ningning Wan	Department of Pharmacology, Faculty of Medicine, Kagawa University, Kagawa, Japan
				AS-P-8	The potential role of SGLT2 inhibitor in the treatment of diabetic nephropathy in mice	Speaker	Zi Li	Department of Nephrology, Juntendo University Faculty of Medicine
				AS-P-9	Excessive salt intake increases peritoneal local production of interleukin-6 and baseline peritoneal solute transport rate in subtotal nephrectomized mice	Speaker	Ting Sun	Department of Nephrology and Renal Replacement Therapy, Nagoya University Graduate School of Medicine
				AS-P-10	Semaphorin3A-inhibitor ameliorates podocytopathy in doxorubicin-induced renal injury	Speaker	Yizhen Sang	Department of Nephrology, Rheumatology, Endocrinology and Metabolism, Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences, Okayama, Japan
				AS-P-11	Potential roles of urinary plasmin activation for the development of hypertension and proteinuria in Dahl salt-sensitive rats	Speaker	Qinyuan Deng	Department of Nephrology, Kumamoto University Graduate School of Medical Sciences, Kumamoto, Japan
				AS-P-12	Impacts of High-Fructose diet on blood pressure and renal damages in Dahl Salt-Sensitive and Salt-Resistant Rats	Speaker	Lusi Xu	Department of Internal Medicine and Rehabilitation Science, Tohoku University Graduate School of Medicine, Sendai, Japan
AS-P-13	Induction kidney organoid from disease-specific iPS cells	Speaker	Lan Chen	Division of Cell Transplantation and Regeneration, Department of Functional Morphology				