## The 8th Chronic Kidney Disease Frontier Meeting CKD Frontier Award Winners

O1-01 A Multicenter Study of the Predictive Value of Crescents in IgA Nephropathy Ritsuko Katafuchi

Kidney Unit, National Fukuoka Higashi Medical Center, Japan

O1-04 Validation study of oxford classification of IgA nephropathy: the significance of maximal glomerular diameter (MaxGD)

Hiroshi Kataoka

Department of Medicine, Kidney Center, Tokyo Women's Medical University, Japan / Clinical Research Division for Polycystic Kidney Disease, Department of Medicine, Kidney Center, Tokyo Women's Medical University, Japan

O2-01 Low Red Blood Cell Indices and Serum Ferritin Levels as a Risk Factor of Cardiovascular Disease and All-Cause Mortality

Satoshi Yamaguchi

Nephrology, Osaka Univ Graduate School of Medicine, Japan

O2-05 Clinical impact of serum indoxyl sulfate measured by new enzyme method in patients with chronic kidney disease

Yoshinari Yasuda

Department of Nephrology, Internal Medicine, Nagoya University Graduate School of Medicine

O3-01 AMPK activation bypassing AMP sensing mechanism is a novel therapeutic strategy for chronic kidney disease

Hiroaki Kikuchi

Department of Nephrology, Tokyo Medical and Dental University, Japan

O3-04 Evaluation of Glomerular Hemodynamic Function by Empagliflozin in Diabetic Mice using In vivo Imaging

Kengo Kidokoro

Department of Nephrology and Hypertension, Kawasaki Medical School, Japan

O4-02 Whole-kidney three-dimensional analysis (CUBIC-kidney) reveals abnormal renal sympathetic nerves after ischemia-reperfusion injury Sho Hasegawa

Division of Nephrology and Endocrinology, The University of Tokyo, Japan

O4-03 Elucidation of the mechanism of kidney-gut crosstalk via the D-amino acid derived from microbiota

Yusuke Nakade

Department of Nephrology and Laboratory Medicine, Kanazawa University, Japan