

Kidney Health In Aging and Aged Societies
JSN/ERA Symposium Collaboration with JSDT and WDA

-----2024年9月14日(土)-----

Award Session 16:50-17:50 Room A

◆AS-02 **CD153+PD-1+CD4+ senescence-associated T cells contribute to tertiary lymphoid structure maintenance by interacting with proinflammatory fibroblasts**

Takahisa Yoshikawa, Keisuke Taniguchi, Yuki Sato, Kenji Kohno, Satoru Takahashi, Motoko Yanagita

Poster session 16:50-17:50

Room D

◆P-006 **A case of a sibling with end-stage kidney disease and retinal degeneration presenting with Alström Syndrome-like features**

Kanna Shinkawa, Akira Ishii, Naoya Toriu, Naoko Nakagawa, Takahito Wada, Hideki Yokoi, Takeshi Matsubara, Kenjiro Kosaki, Shinji Kosugi, Motoko Yanagita

◆P-021 **Clinical and pathological characteristics of lupus nephritis in elderly patients**

Tatsuaki Kosaka, Shinya Yamamoto, Kanna Shinkawa, Ryosuke Hiwa, Hideki Yokoi, Yoko Shimizu, Keiichi Kaneko, Takeshi Matsubara, Motoko Yanagita

◆P-022(Travel Grant Award) **Glutathione synthesis promotes the formation of tertiary lymphoid tissues in the kidney**

Hiroyuki Arai, Yuki Sugiura, Shingo Fukuma, Motoko Yanagita

◆P-049 **Deletion of p38 MAPK in podocytes aggravates renal injury in the FSGS model**

Ryosuke Iwaki, Hiroyuki Yamada, Sayaka Sugioka, Takuya Ishimura, Taiji Matsusaka, Motoko Yanagita, Hideki Yokoi

◆P-050 **Clinical characteristics of young and elderly patients with minimal change nephrotic syndrome**

Naoko Yasugi, Shinya Yamamoto, Yoko Shimizu, Takeshi Matsubara, Hideki Yokoi, Motoko Yanagita

Room E

◆P-088 **p38 phosphorylation in proximal tubular cells induces quiescenceto-senescence transition and kidney fibrosis**

Yohei Iwashige, Ryo Yamada, Takuya Morinishi, Koji Muro, Shigenori Yamamoto, Shinya Yamamoto, Yasuhiro Yamada, Motoko Yanagita

◆P-091 **Organelle tethering factor PDZ domain-containing 8 (Pdzd8) maintains mitochondrial and endosomal homeostasis during podocyte lipotoxicity**

Sho Hasegawa, Masaomi Nangaku, Reiko Inagi

◆P-125 **Relationship between changes in brain natriuretic peptide levels after initiation of peritoneal dialysis and duration of peritoneal dialysis**

Shoko Ohno, Kanna Shinkawa, Shingo Fukuma, Motoko Yanagita, Hideki Yokoi