



## Poster Exhibition 【Basic Poster】

Glomerular Diseases		
December 5 (Friday), 2025		
Poster No.	Title	Presenting Author
<b>B0207</b>	IgA-dominant Lupus Nephritis: A Case of Coexistent Glomerulopathies in a 28-year Old Female APCN20250115	<b>Grace Antonette P. Santiago</b> Quirino Memorial Medical Center
<b>B0208</b>	Albuminuria-induced Podocyte-derived Extracellular Vesicles Regulate Endoplasmic Reticulum Stress Expression APCN20250126	<b>CHIEN-AN CHEN</b> Tainan Sinlau Hospital

December 6 (Saturday), 2025		
Poster No.	Title	Presenting Author
<b>B0210</b>	Successful Use of Rituximab as Early Therapy to Treat Collapsing Focal Segmental Glomerulosclerosis APCN20250320	<b>Ding Ruojun</b> Department of Renal Medicine, Singapore General Hospital
<b>B0211</b>	Patient Response and Outcomes of Protocol Directed Management Therapy Among Filipino Patients With Iga Nephropathy Seen in The Outpatient Department of A Tertiary Hospital From 2021-2023 APCN20250333	<b>Hygeia Laurei Fernandez</b> National Kidney and Transplant Institute
<b>B0212</b>	Investigating the Association of Collagen 1α1 Expression in Podocyte and Glomerular Disease Severity APCN20250336	<b>Yang, Ching-Chun</b> National Taiwan University College of Medicine





<b>B0213</b>	Distinct Breath Volatile Organic Compound Signatures Differentiate IgA Nephropathy from Non-IgA Chronic Kidney Disease: A Novel Non-Invasive Diagnostic Approach APCN20250408	<b>CHING-YU WANG</b> Division of Nephrology, Department of Medicine, Taichung Veterans General Hospital
<b>B0214</b>	Comparative Analysis of Glomerular Structural Damage Induced by E-Cigarette Vapor and Cigarette Smoke in High-Fat Diet-Fed Rats APCN20250420	<b>Zavia Putri Salsabila</b> Universitas Islam Indonesia
<b>B0215</b>	Impact of Ethnicity on Comorbidity Burden and Clinical Outcomes Among Southeast Asians With Lupus Nephritis: A Retrospective Study APCN20250530	<b>Ding Ruojun</b> Department of Renal Medicine, Singapore General Hospital
<b>B0216</b>	SPAK Deficiency Exacerbates Podocyte Injury and Metabolic Reprogramming in FSGS Mouse Model APCN20250586	<b>CHIEN-WEI HUANG</b> Kaohsiung Veterans General Hospital
<b>B0217</b>	Urine-Derived Stem Cells Attenuate Podocyte Injury and Renal Fibrosis in Adriamycin-Induced Nephropathy via Anti-Apoptotic and Anti-Inflammatory Mechanisms APCN20250610	<b>Dae Eun Choi</b> Chungnam National University Hospital
<b>B0218</b>	Breaking The Norm: Minimal Change Disease in an Adult APCN20250638	<b>Jhozel Kim D. Awao</b> Saint Luke's Medical Center Quezon City

December 7 (Sunday), 2025		
Poster No.	Title	Presenting Author
<b>B0219</b>	Histopathological Pattern and Characteristics of Patients with Kidney Biopsy in Surabaya: A Single Center Study APCN20250883	<b>Nurria Betty Indriyaningrum</b> Nephrology Subdivision, Internal Medicine Department, Soetomo General Academic Hospital





<b>B0220</b>	Molecular Alterations of Podocytes and Parietal Epithelial Cells in Primary Focal Segmental Glomerulosclerosis vs IgA Nephropathy in CKD Stages 1-3 APCN20250994	<b>EVDOKIA BOGDANOVA</b> Research Institute of Nephrology Pavlov University
<b>B0221</b>	Exploring the Mechanism of Quercetin in the Treatment of IgA Nephropathy Based on Network Pharmacology and Molecular Docking APCN20251109	<b>Shu-Qin Liu</b> Department of Nephrology, Nanchong Central Hospital Affiliated to North Sichuan Medical College
<b>B0223</b>	Exosome-like Particles Derived from Chlorella sorokiniana Mitigate Interferon-alpha-induced Renal Injury E_APCN20251262	<b>Wei-Chih Kan</b> Department of Nephrology, Chi-Mei Medical Center
<b>B0224</b>	Proteomics Unveils Molecular Profiles and Potential Pathogenic Mechanisms in IgA Nephropathy E_APCN20251265	<b>Fengtao Cai</b> Department of Nephrology, Guangdong Provincial People's Hospital and Guangdong Academy of Medical Sciences
<b>B0225</b>	AXL Disrupts the Integrity of the Slit Diaphragm by Inhibiting ZO-1 Phase Separation and Aggravates Podocyte Injury in Diabetic Nephropathy E_APCN20251268	<b>Danfeng Wu</b> Department of Nephrology, Guangdong Provincial People's Hospital
<b>B0226</b>	Podocyte Heterogeneity in Diabetic Kidney Disease: Deciphering the Metabolic Subtype and Its Crosstalk with Parietal Epithelial Cells E_APCN20251271	<b>Jiaying Li</b> Division of Nephrology, Guangdong Provincial People's Hospital (Guangdong Academy of Medical Sciences), Southern Medical University
<b>B0227</b>	The CARD9 S12N Mutation is Associated With an Increased Risk of IgA Nephropathy in Han Chinese E_APCN20251273	<b>Ming Li</b> Department of Nephrology, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Southern Medical University

