

# POSTER PRESENTATION

## MODERATED POSTER PRESENTATION

Dedicated moderated poster tours for the highlighted posters are scheduled from 15:25 on 12 & 13 December. Highlighted Poster Presenters and delegates who wish to join the moderated poster tour please gather at the Poster Help Desk inside the Exhibition Hall at the designated time.

Date: 12 December 2015 (Saturday)

Time: 15:25-16:58

**Moderators: Dr. Simon Chi-Yuen Cheung, Prof. Youhua Liu, Prof. Yin Xia**

Poster Code	Abstract Title	Presenting Author
A-0182	Inhibiting Core Fucosylation of Megalin and TGF- $\beta$ receptor II Protects Against Proximal Tubular Epithelial Cell Injury Caused by Albumin	Dr. Dapeng Wang
A-0203	Tristetraprolin Overexpression Ameliorated Inflammation in db/db Mice and Mouse Podocytes	Dr. Qian Zhang
A-0304	Adenine supplement suppresses diabetic nephropathy through AMPK and Sirt-1 pathways.	Dr. Guang-Huar Young
A-0369	Role of SIRT1 /PGC-1 $\alpha$ in Mitochondrial Oxidative Damage and Apoptosis of Podocyte stimulated by high glucose and Effects of Resveratrol	Dr. Tao Zhang
A-0076	C- Reactive Protein Exacerbates Diabetic Kidney Fibrosis by Enhancing CD32-Smad3-mTOR Signaling in Human CRP-Tg/db/db Mice	Dr. Yong K You
A-0091	The Expression of Electron Transfer Flavoprotein $\beta$ Mediating Apoptosis of Renal Tubular Epithelial Cells in Diabetic Nephropathy	Mr. Hua Wang
E-0008	EGFR inhibition alleviates hyperuricemic nephropathy in rats	Dr. Na Liu
E-0059	Effect of RGMb on Cyst Development in ADPKD	Dr. Jiangfeng Liu
F-0156	Lrp6 Mediated Wnt Signaling Acts Through Primary Cilia Leading to Renal Defects	Mr. YP Wang
F-0084	Blockade of Wnt/ $\beta$ -catenin Signaling Exhibits Superior Therapeutic Efficacy than RAS Inhibitors in CKD	Ms. Zhen Li
G-0326	PINK1 And Parkin Deletion Exacerbate Ischemic-Reperfusion Induced Kidney Injury	Dr. C Tang

Date: 13 December 2015 (Sunday)

Time: 15:25-16:55

**Moderators: Prof. Chuan-Ming Hao, Prof. Lo Wai Kei, Dr. Wai-han Yiu**

Poster Code	Abstract Title	Presenting Author
A-0033	Increased serum platelet microparticle contributes to glomerular endothelial injury in diabetic nephropathy	Dr. Yang Zhang
A-0125	High Glucose Induces Podocyte Injury via Regulating RANKL/RANK-mediated NF- $\kappa$ B and MAPK Signaling Pathways	Ms. XiaoWen Chen
A-0142	Resveratrol Inhibits Renal Interstitial Fibrosis In Diabetic Nephropathy By Regulating AMPK/NOX4/ROS Signaling	Mrs. Ting He
A-0197	The Correlation Study Of The Sharing Molecule Of Endocytosis And Autophagy Rab7 And Matrix Metalloproteinase-2 (MMP-2) Of Renal Tubular Epithelial Cells In Diabetic Nephropathy	Ms. Lei Liu
A-0212	Ursolic Acid Improves the Podocytes Injury Caused by High Glucose	Dr. Li Xu
A-0264	Effect Of Glucagon-like Peptide-1 Receptor Agonists On Regulate Blood Pressure And Water-sodium Metabolism In Rats with Diabetic Nephropathy	Dr. Shaoqing Wang
E-0074	sFlt-1 is regulated via both transcriptional and post-transcriptional modification in preeclampsia	Dr. WW Wang
F-0318	NLRP3 Inflammasome Activation Confers the Resistance to Loop Diuretics in Proteinuric Kidney Disease	Dr. Wei Gong
G-0038	Protective Role of Smad7 in Acute Kidney Injury(AKI)	Dr. S Fu
I-0141	The impact of Type D personality on quality of life in CAPD patients	Dr. Xueqing Yu

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A. Diabetic Nephropathy	
<b>A-0019</b>	Triptolide, an Extracted Phytomedicine Attenuates Glomerularsclerosis in Diabetic Nephropathy Rats via Regulation of Akt/AMPK/mTOR and TGF-beta1/Smad Signaling Activities, Compared with Rapamycin <i>YG Wan, ZM Mao</i>
<b>A-0020</b>	Total Flavone Glycosides of Flos Abelmoschus Manihot, Ameliorates Renal Fibrosis in Diabetic Nephropathy Rats via Inhibiting Oxidative Stress and p38MAPK Signaling Activity, Compared with Alpha-Lipoic Acid <i>ZM Mao, YG Wan</i>
<b>A-0023</b>	Deposition of Complement 3 Influence the Prognosis of Nodular Sclerosis of Diabetic Nephropathy <i>DW Liu, Ping Wang, XM Liu</i>
<b>A-0033</b>	Increased Serum Platelet Microparticle Contributes to Glomerular Endothelial Injury in Diabetic Nephropathy <i>Yang Zhang, Kun Ling Ma, Gui Hua Wang, Jian Lu, Yu Wu, Ze Bo Hu, Liang Liu, Bi Cheng Liu</i>
<b>A-0036</b>	Urinary Tubular Biomarkers Predict Renal Injurious Progress in Early Diabetic Nephropathy Patients <i>JJ Yang, YG Wan</i>
<b>A-0063</b>	Perfluorooctane Sulfonate (PFOS) Promotes Renal Injury under Diabetic Condition In Vitro <i>Arthur CK Chung</i>
<b>A-0065</b>	Prediction of Renal Outcome in Type 2 Diabetic Nephropathy by Estimating GFR from a Combination of Serum Creatinine and Cystatin C <i>YP Pan, SJ Jiang, DDQ Qiu, YA An, YCG Ge, HLX Xie, ZH Liu</i>
<b>A-0072</b>	Gene Expression Profile Analysis of Tangshen Formula-treated db/db Mice <i>Hailing Zhao, Tingting Zhao, Xin Li, Ping Li</i>
<b>A-0073</b>	Tangshen Formula Attenuates Hepatic Steatosis in db/db Mice by Mechanisms Involving AMPK/SREBP Pathway <i>Qin Kong, Ping Li</i>
<b>A-0076</b>	C- Reactive Protein Exacerbates Diabetic Kidney Fibrosis by Enhancing CD32-Smad3-mTOR Signaling in Human CRP-Tg/db/db Mice <i>Yong K You, Xiao R Huang, Hai Y Chen, Bi H Xu, Hua F Liu, Hui Y Lan</i>
<b>A-0089</b>	Autophagy Modulates Mitochondrial Morphogenesis in Diabetic Renal Tubules <i>Chiu-Hua Chen, Wen-Chin Lee, Lung-Chih Lee, Jin-Bor Chen, Ming-Hong Tai</i>
<b>A-0090</b>	Protective Effect of Tangshen Formula on Renal Inflammation in Type 2 Diabetes <i>Tingting Zhao, Sifan Sun, Ping Li</i>
<b>A-0091</b>	The Expression of Electron Transfer Flavoprotein $\beta$ Mediating Apoptosis of Renal Tubular Epithelial Cells in Diabetic Nephropathy <i>Hua Wang, Tingting Zhao, Haojun Zhang, Ping Li</i>
<b>A-0092</b>	Haematuria and Outcomes in Patients with Diabetic Chronic Kidney Disease <i>Chi-Chih Hung, Hugo You-Hsien Lin, I-Ching Kuo, Hung-Chun Chen</i>
<b>A-0093</b>	The Study of Syndrome Differentiation Based on Renal Biopsy Pathology of Diabetic Kidney Disease <i>Maosheng Chen</i>
<b>A-0096</b>	Renoprotective Effect of Berberine on Kidney Injury of Type 2 Diabetic Rat Model via Upregulating Smad7 <i>Sifan Sun, Tingting Zhao, Haojun Zhang, Ping Li</i>
<b>A-0097</b>	Effects of Tangshen Formula on Dihydropteridine Reductase Transcription <i>Rongrong Liu, Sifan Sun, Yumin Wen, Hailing Zhao, Haojun Zhang, Ping Li</i>
<b>A-0098</b>	Meta-analysis of the Association of Prol2Ala Polymorphism of Peroxisome Proliferator Activated Receptor Gamma Gene with Diabetic Kidney Disease in Chinese Han Population <i>Yulong Cao, Hailing Zhao, Meihua Yan, Bingxuan Zhang, Ping Li</i>
<b>A-0099</b>	The Efficacy of Traditional Chinese Medicine on Diabetic Kidney Disease with Dyslipidemias: A Meta-analysis <i>Yulong Cao, Meihua Yan, Hailing Zhao, Bingxuan Zhang, Ping Li</i>
<b>A-0102</b>	Transcription Factor SRF Promotes Renal Fibrosis in Diabetic Nephropathy <i>Lijie He, Shiren Sun, Jinping Hu, Ning Feng, Tiantian Shi</i>
<b>A-0123</b>	Ginsenoside Rg1 Attenuates Autophagy Triggered by Angiotensin II through AMPK/mTOR Signaling in Podocytes <i>RZ Tan, N Mao, HL Wang, SQ Wang, JM Fan</i>

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<b>A-0125</b>	High Glucose Induces Podocyte Injury via Regulating RANKL/RANK- mediated NF-κB and MAPK Signaling Pathways <i>Xiao Wen Chen, Xiao Yan Du, Wen Ting Liu, Wen Jing Chen, Si Jia Chen, Fen Fen Peng, Hong Yu Li, Hong Xin Niu, Quan Zhang, Yue Chen, Hai-bo Long</i>
<b>A-0126</b>	Preliminary Study on Applying the Theory of Planned Behavior to DM Nephropathy Patients Undertaking the Integrated Chronic Kidney Disease Program - Using a case from a Medical Center in Taiwan <i>Hsin-Ling Tai, Seng-Su Tsang, Tzu-Yin Chen, Yu-Jen Wang</i>
<b>A-0142</b>	Resveratrol Inhibits Renal Interstitial Fibrosis In Diabetic Nephropathy By Regulating AMPK/NOX4/ROS Signaling <i>Ting He, Jinghong Zhao</i>
<b>A-0149</b>	Calcitriol Protects Against Renal Tubular Cells Apoptosis by Promoting M2 Macrophages Polarization in Diabetic Nephropathy Rats <i>Yin-Feng Guo, Zhi-Xia Song, Min Zhou, Yin Yang, Xiao-Liang Zhang</i>
<b>A-0175</b>	The Effect of High Glucose on the Notch Signal Pathway in Rat Mesangial Cell and the Interventive Effect of the Extract of Cordyceps Sinensis <i>Qiuling Fan</i>
<b>A-0179</b>	Long Non-coding RNA Expression Profiles in Diabetic Nephropathy <i>Qiuling Fan</i>
<b>A-0182</b>	Inhibiting Core Fucosylation of Megalin and TGF-β receptor II Protects Against Proximal Tubular Epithelial Cell Injury Caused by Albumin <i>Dapeng Wang, Ming Fang, Nan Shen, Lingyu Wang, Weidong Wang, Hua Xie, Nan Wang, Hongli Lin</i>
<b>A-0188</b>	To Observe the Curative Effect of Alprostadil Combined with Candesartan in the Treatment of Early Diabetic Nephropathy <i>SY Su, DC Zhang</i>
<b>A-0189</b>	Correlation of Serum IL-18, CysC, RBP and NGAL for the Patients with Diabetic Nephropathy <i>XX Zhao, BP Chen</i>
<b>A-0195</b>	Protective Effects of Low-Dose Rapamycin Combined with Valsartan on Podocytes of Diabetic Rats <i>Xiaozhou Hu, Jin Zhang, Shaoting Wang</i>
<b>A-0197</b>	Correlation Study of the Sharing Molecule of Endocytosis and Autophagy Rab7 and Matrix Metalloproteinase-2 (MMP-2) of Renal Tubular Epithelial Cells in Diabetic Nephropathy <i>Lei Liu, Wenmin Yu, Xiaoyi Zhang, Jing Liu</i>
<b>A-0202</b>	Vitamin D Receptor may Participate in the Epithelial-Mesenchymal Transition of Mouse Podocytes Induced by High Glucose through Wnt/β-catenin <i>Fangxing Zhang, Jia Guo, Congqun Lu, Zhangsuo Liu</i>
<b>A-0203</b>	Tristetraprolin Overexpression Ameliorated Inflammation in db/db Mice and Mouse Podocytes <i>Qian Zhang, Jia Guo, Zhangsuo Liu</i>
<b>A-0206</b>	The Expressions of Vitamin D and Its Receptor in Patients with Diabetes Associated with Proteinuria and Diabetic Nephropathy <i>Yang Yang, Guo Jia, Zhangsuo Liu</i>
<b>A-0207</b>	Sirt1 Might Modulate the Expressions of TTP and Inflammatory Factors through MAPK P38 in High Glucose-Induced Mouse Podocytes <i>Minglei Lu, Jia Guo, Zhangsuo Liu</i>
<b>A-0211</b>	STAT3 Mediates Autophagy and Extracellular Matrix Synthesis in Human Glomerular Mesangial Cells Exposed to High Glucose <i>YS Yang, LN Wang, CY Chen, XR Gao, SD Sun</i>
<b>A-0212</b>	Ursolic Acid Improves the Podocytes Injury Caused by High Glucose <i>Li Xu, Qiuling Fan</i>
<b>A-0227</b>	Influence of Shenkang Injection on Hemodynamics of Kidney in Patients with Early Diabetic Nephropathy <i>Rao Fu</i>
<b>A-0264</b>	Effect of Glucagon-Like Peptide-1 Receptor Agonists on Regulate Blood Pressure and Water-Sodium Metabolism in Rats with Diabetic Nephropathy <i>Shaoqing Wang</i>

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<b>A-0268</b>	Different Dose of Heparin in the Application of the Continuous Renal Replacement Therapy of Diabetic Nephropathy <i>WY Wang, JQ Wang, WG Wang, LW Liu, WJ Zhang</i>
<b>A-0269</b>	Downregulation of the Expression of PINCH-1 in the Kidney Tissue by Irbesartan in Diabetes Mellitus Rat <i>Heping Zhang, Xiaohui Liu, Jiangchao Feng, Jie Zhang, Ling Lin</i>
<b>A-0273</b>	Clinical Analysis of Type 2 Diabetes with Proteinuria <i>XZ Zheng</i>
<b>A-0281</b>	Clinical and Pathological Predictors of Tubulointerstitial Injury in New Pathological Classification of Diabetic Nephropathy <i>Xuejing Zhu, Xiaofen Xiong, Shuguang Yuan, Li Xiao, Xiao Fu, Yuan Yang, Chengyuan Tang, Fuyou Liu, Lin Sun</i>
<b>A-0294</b>	Risk Factors of Diabetic Nephropathy and Relationship between Diabetic Retinopathy and Diabetic Nephropathy <i>Y Zhang</i>
<b>A-0297</b>	The Effect of SB203580 which is Inhibitor of P38MAPK on HK-2 Cells TEMT <i>L Jia, XP Yang, ZF Lin, YL Tang, R Yang, L Ma</i>
<b>A-0298</b>	The Effect of QLT0267 which is Inhibitor of P38MAPK on HK-2 Cells TEMT <i>L Jia, XP Yang, ZF Lin, L Ma, YL Tang, R Yang</i>
<b>A-0304</b>	Adenine Supplement Suppresses Diabetic Nephropathy through AMPK and Sirt-1 Pathways <i>Guang-Huar Young, Han-Min Chen</i>
<b>A-0307</b>	Intrarenal Renin-Angiotensin System Mediates Fatty Acid-Induced ER Stress in the Kidney <i>R Luo, Y Lin, F Wang, P Zheng, M Levi, T Yang, C Li, W Wang</i>
<b>A-0330</b>	De novo and Recurrent Diabetic Nephropathy in Renal Allografts for Chinese Transplant Patients <i>Chun Hay Tam, Zi Chan, Darwin Chi Kwan Lam, Siu Kim Chan, Wing Chung Tang, Yiu Wing Ho, Sunny Sze Ho Wong</i>
<b>A-0336</b>	Herbal Mixture of Radix Puerariae and Fructus Crataegi Prevents Renal Injury in Type 2 Diabetes <i>Zhengyue Chen, Beiyuan Bao, Shizhong Bu</i>
<b>A-0348</b>	Efficacy and Safety of Sulodexid Therapy for Diabetic Nephropathy: A Systematic Review <i>Jun Cheng, Xiaohui Zhang, Rong Lv</i>
<b>A-0365</b>	Mechanism of Genistein in Autophagy of High Glucose Ambient Mice Podocyte <i>Yuanyuan Wang, Ying Li, Maodong Liu, Yanqing Chi, Tao Zhang, Yingli Kang</i>
<b>A-0369</b>	Role of SIRT1 /PGC-1 $\alpha$ in Mitochondrial Oxidative Damage and Apoptosis of Podocyte stimulated by high glucose and Effects of Resveratrol <i>Tao Zhang, Yingli Kang, Yanqing Chi, Ying Li</i>

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## B. Hypertensive Nephropathy

<b>B-0002</b>	Analysis the Risk Factors for Hypertension Patients with Chronic Kidney Disease Stage 5 <i>Qiu Yue Li, Qin Kai Chen</i>
<b>B-0009</b>	TNonapnea Sleep Disorders and the Risk of Acute Kidney Injury: A Population-Based Retrospective Cohort Study <i>Hugo You-Hsien Lin, Kai-Ting Chang, Yu-Han Chang, Chi-Chih Hung, Hung-Chun Chen, Shang-Jyh Hwang</i>
<b>B-0044</b>	Supplementation with Aspartic Acid Increases Renal Nitric Oxide and Attenuate Salt-Sensitive Hypertension in Dahl Salt-Sensitive Rats <i>Entai Hou, Le Wang, Fuchang Zhang, Zhongmin Tian</i>
<b>B-0048</b>	Mitochondria Dysfunction in Renal Medulla and Cortex Contribute to Salt-induced Hypertension in SS Rats <i>Zhenjun Wang, Na Sun, Liqin He, Zhongmin Tian</i>
<b>B-0058</b>	Reduction of Polyamine Depletion Protects Against Renal Tubulointerstitial Fibrosis Induced by Hypertensive Nephropathy <i>Rong Li, Arthur CK Chung, Hui Y Lan</i>
<b>B-0085</b>	Proteomics and Metabolite Analysis Reveals the Role of hnRNP K in HK2 Cells <i>LQ He, ZJ Wang, QS Sun, ZM Tian</i>
<b>B-0117</b>	Hypertension in Non-Dialysis CKD Patients in China <i>Ying Zheng, Guangyan Cai, Xiangmei Chen</i>
<b>B-0220</b>	Clinical and Pathological Characteristics of 75 Chinese Patients with Benign Hypertensive Nephrosclerosis <i>Jia Kou, Yan Zhang, Shuang Liang, Xue-guang Zhang, Guang-yan Cai, Xiangmei Chen</i>
<b>B-0235</b>	Risk Factors and Their Interaction on CKD in Patients with Hypertension and DM: A Multi-Center Case Control Study in Taiwan <i>Chia-Chao Wu, Kuo-Cheng Lu, Yuh-Feng Lin</i>
<b>B-0240</b>	Arterial Stiffness Evaluated by Carotid- Femoral Pulse Wave Velocity Increases the Risk of Chronic Kidney Disease in a Chinese Population-Based Cohort <i>Xianglei Kong, Xiaojing Ma, Lijun Tang, Zunsong Wang, Wenbin Li, Meiyu Cui, Dongmei Xu</i>
<b>B-0286</b>	Renoprotection of 1,25-Dihydroxy Vitamin D3 in Spontaneously Hypertensive Rat <i>WW Shi, TP Peng, DR Li, TT Xie, JH Zhen, XD Yang</i>
<b>B-0310</b>	Analysis of Hemodynamic Change in Patients with Uremia Combined with Hypertension <i>HF YU, HF SHI, MH ZHENG, YF NIE, CHSH LI</i>
<b>B-0320</b>	F-Actin Rearrangement is Involved in Decreased Cell-Surface Expression of Slo1 and BKCa Channel Inhibition Caused by Hypoxia in a Conditionally Immortalized Human Podocyte Cell Line <i>Rui Zhang</i>
<b>B-0375</b>	A Nationwide, Multicenter, Cross-Sectional Study on Hypertension in CKD Patients <i>Wen Zhang, Wei Shi, Zhangsuo Liu, Jian Liu, Hong Chen, Yong Gu, Weijie Yuan, Xiao Jiang, Xiao Li, Hao Shi, Weiming Wang, Hong Ren, Xiaonong Chen, Nan Chen</i>



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C. IgA Nephropathy	
<b>C-0021</b>	The Biological Effects of Secretory IgA on Human Mesangial Cells <i>Yan Liang, Junjun Zhang, Guoqiang Zhao, Zhangsuo Liu</i>
<b>C-0032</b>	Xuanfeibushen Decoction Alleviates Kidney Damage by Regulating Th17/Treg Cells in $\alpha$ -HS Infected IgA Nephropathy Mice <i>Ting Meng, Xiaozhao Li, Qiaoling Zhou</i>
<b>C-0045</b>	TGF- $\beta$ 1 Mimics the Effect of IL-4 on IgA1 Glycosylation by Down-Regulating Core 1 $\beta$ 1, 3-galactosyltransferase and Cosmc <i>Jun Xiao, Manting Wang, Ying Wang, Qinkai Chen</i>
<b>C-0047</b>	The Prevalence and Clinic-Pathological Characteristics of IgA Nephropathy in Shenzhen – A Single-center Biopsy Study <i>G Wang, XW Chen, XY Li, CZ Zhang, J Guan, HQ Fang, P Pai</i>
<b>C-0069</b>	Urine Sediment Specific miRNAs as Biomarkers for IgA Nephropathy Derived Mainly from Urinary Erythrocyte <i>ZhiYu Duan, GuangYan Cai, Bu Ru, Yang Lu, Kai Hou, XiangMei Chen</i>
<b>C-0079</b>	The Effect of SOCS3 on the Proliferation of Human Mesangial Cells Stimulated by aIgA1 from IgA Nephropathy Patients <i>JY Huang, YP Hu, J Xiao, QK Chen</i>
<b>C-0101</b>	Transcription Factor SRF Promotes Renal Fibrosis in IgA Nephropathy <i>Lijie He, Shiren Sun, Jinping Hu</i>
<b>C-0104</b>	Urinary Angiostatin: a Potential Biomarker for Diagnosis and Evaluation of Disease Severity in IgA Nephropathy <i>R Bu, GY Cai, Q Zhang, S Liang, Y Lu, ZX Li, XG Zhang, J Wu, SW Liu, XM Chen</i>
<b>C-0116</b>	Urinary Sediment miRNAs Reflect Tubulointerstitial Damage and Therapeutic Response in IgA Nephropathy <i>Shuang Liang, Guang-Yan Cai, Zhi-Yu Duan, Shu-Wen Li, Jie Wu, Yang Lu, Kai Hou, Zuo-Xiang Li, Xue-Guang Zhang, Xiang-Mei Chen</i>
<b>C-0118</b>	Bacterial IgA Protease-Mediated Degradation of aIgA1 and its Immune Complex as a Potential Novel Therapy for IgA Nephropathy <i>L Wang, HL Wang, XY Li, JM Fan</i>
<b>C-0122</b>	CagA Promotes Proliferation and Secretion of Extracellular Matrix in Rat Glomerular Mesangial Cells <i>HC Shen, HL Wang, L Wang, JM Fan</i>
<b>C-0129</b>	Clinicopathological Characteristics and Relevant Factors in IgA Nephropathy Patients with Hypertensive Crisis <i>Minjing Liu, Yiping Ruan, Shanshan Zhou, Qian Zhou, Shicong Yang, Xueqing Yu, Qiongqiong Yang</i>
<b>C-0130</b>	Association of Clinicopathological Characteristics and Renal Function in Patients with IgA Nephropathy <i>RR Rong, QQ Yang, WQ Wen, NY Huang, ZQ Zhou, XQ Xyq</i>
<b>C-0134</b>	Clinical Outcomes of IgA Nephropathy Patients with Different Proportions of Crescents <i>Wang Zhang, Qian Zhou, Lingyao Hong, Qiongqiong Yang, Wei Chen, Xueqing Yu</i>
<b>C-0146</b>	Clinicopathological Features and Prognosis of IgA Nephropathy Patients with Endocapillary Proliferation <i>Jianbo Li, Naya Huang, Qian Zhou, Ling Zhang, Shicong Yang, Qiongqiong Yang, Xueqing Yu</i>
<b>C-0151</b>	Clinicopathological Characteristics and Associated Factors of IgA Nephropathy Patients with Abnormal Circadian Blood Pressure <i>Shanshan Zhou, Mingjing Liu, Shicong Yang, Qian Zhou, Qiongqiong Yang, Xueqing Yu</i>
<b>C-0153</b>	Renal Pathology in Two Chinese Patients with Concomitant IgG4-Related Disease (IgG4-RD) and IgA Nephropathy (IgAN) <i>CKY Poon, HL Tang, YF Mak, HM Cheng, LY Wong, KF Yim, A Cheuk, W Lee, KS Fung</i>
<b>C-0186</b>	Effects of Combined Therapy with Mycophenolate Mofetil and Glucocorticoids in IgA Nephropathy <i>JW Yu</i>
<b>C-0190</b>	Clinicopathological Characteristics of the Primary IgA Nephropathy with Crescentic Formation in Adult <i>Xiaoxia Yu</i>
<b>C-0221</b>	Influence of Hyperuricemia on Renal Tubulointerstitium in IgA Nephropathy Patients with Normal Renal Function <i>XF Cui, K Li, RX Jin, HL Zhou</i>

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<b>C-0228</b>	Correlation Analysis of 25-hydroxy vitamin D3 Levels and IgA Nephropathy <i>Ling Pan, Zhihong Ban, Yunhua Liao</i>
<b>C-0232</b>	Effect of Celastrol on Notch Signaling Pathway in IgA Nephropathy Rats <i>Dan Liu, CL Wang</i>
<b>C-0237</b>	Leflunomide Combined Hormone Therapy Curative Effect Observation of IgA Nephropathy <i>Wenhua Liu, Wenbo Hu</i>
<b>C-0247</b>	Study of Leflunomide, Prednisone and Traditional Chinese Medicine Regimen in Treatment of IgA Nephropathy Rat <i>Lining Jia, Rongguo Fu, Baosong Gui, Xinying Zhang, Li Wang, Xiaotao Ma</i>
<b>C-0248</b>	Significance of Arteriolar Thickening in IgA Nephropathy and Clinical <i>Zengyan Li</i>
<b>C-0251</b>	Effect of Mycophenolate Mofetil on Expression of MicroRNA-155 in Patients with IgA Nephropathy <i>Haofei Hu, Yongcheng He, Qijun Wan</i>
<b>C-0261</b>	Relevance between IFN- $\gamma$ Polymorphism and Proteinuria of IgA Nephropathy <i>Niya Jia, Caili Wang</i>
<b>C-0270</b>	Rs 2856717 Effect on the Clinical Manifestations and Poor Outcome of IgA Nephropathy <i>Wei Wang, Guisen Li, Yurong Zou, Ping Zhang, Li Wang</i>
<b>C-0287</b>	Effect of FK506 on IgA nephropathy Rats with Mesangial Cell Proliferation <i>Lin Ting Wei, Zhe Wang, Li Ning Jia, Jin Han, Xiao Tao Ma, Feng Ming Dong, Rong Guo Fu</i>
<b>C-0288</b>	Outcome of IgAN With or Without Crescent Formation - A Restrospective Kidney Survival Analysis <i>S K Chan, H L Lo, Y W Ho, C H Tam, W C A Tang, C K D Lam, S H S Wong</i>
<b>C-0289</b>	Effects of Interleukin-10 Polymorphisms (rs1800872, rs1800871 and rs1800896) on IgA Nephropathy in Chinese Han Population <i>Jie Gao, Rong-Guo Fu, Lin-Ting Wei</i>
<b>C-0302</b>	Clinical and Pathological Features of IgA Nephropathy Patients with Hyperhomocysteinemia <i>Rui Ma, Yun-hua Liao, Yu-zhen Luo</i>
<b>C-0303</b>	Urinary Albumin-to-creatinine Ratio, Protein-to-creatinine Ratio and 24-hour Protein Excretion: Which is Best in Predicting Prognosis of IgA Nephropathy? <i>Yanfeng Zhao, Li Zhu, Lijun Liu, Sufang Shi, Jicheng Lv, Hong Zhang</i>
<b>C-0327</b>	Synthetic Double-stranded RNA Poly(I:C) Aggravates IgA Nephropathy by Triggering IgA Class Switching Recombination Through TLR3- BAFF Axis <i>LY He, YM Peng, FY Liu, LH Liu</i>
<b>C-0337</b>	Declined Baseline Renal Function Means Poor Outcomes in Patients with Primary IgA Nephropathy <i>Weiming Wang, Hao Li, Jian Liu, Pingyan Shen, Zhaohui Wang, Ya Liu, Xiaoxia Pan, Jingyuan Xie, Nan Chen</i>
<b>C-0341</b>	Expression Profile and Clinical Significance of Toll-like Receptor 9 in Peripheral blood B Lymphocytes and Kidney Tissues from Patients with IgA Nephropathy <i>Junying Fan, Caili Wang</i>
<b>C-0372</b>	Association of ABO Blood Group with Progression of IgA Nephropathy <i>Meng Yang, Jingyuan Xie, Yan Ouyang, Xiaoyan Zhang, Xiao Li, Wen Zhang, Weiming Wang, Nan Chen</i>
<b>C-0373</b>	Moderate Crescent Formation Does Not Correlate with IgA Nephropathy Progression <i>Xiaoyan Zhang, Sufang Shi, Jingyuan Xie, Jicheng Lv, Weiming Wang, Xiaoxia Pan, Hong Ren, Pingyan Shen, Hong Zhang, Nan Chen</i>

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D. Lupus Nephropathy	
<b>D-0016</b>	Transplantation of Human Embryonic Mesenchymal Stem Cells Alleviates Lupus Nephritis in MRL/lpr Mice <i>Li Yuan, Zuo-Tao Xiao, Hui Shi</i>
<b>D-0018</b>	Adrenomedullin Alleviates Proteinuria and Renal Depositions of Immunoglobulins, Anti-dsDNA and Complements in Adult MRL/FASLPR Lupus-prone Mice Independent of Lymphocyte Activation, Proliferation and Apoptosis <i>A Mak, NY Kow, AM Fairhurst</i>
<b>D-0060</b>	Clinical Characteristics and Outcomes of Lupus Podocytopathy with Different Glomerular Lesions <i>WX Hu, SF Wang, HC Chen, YH Chen, ZZ Liu, HT Hai, ZH Liu</i>
<b>D-0067</b>	Renal Pathological Classification in Lupus Nephritis: What Else We can Tell? <i>JY Yang, DDL Liang, HTZ Zhang, ZZL Liu, WBL Le, MLZ Zhou, WXH Hu, CHZ Zeng, ZHL Liu</i>
<b>D-0068</b>	Clinical Manifestations of Intestinal Pseudo-obstruction and Long-term Outcome Finding in 30 Cases of Systemic Lupus Erythematosus <i>X Wang, ST Xu, WX Hu, SJ Li, ZZ Liu, ZH Liu, HT Zhang</i>
<b>D-0100</b>	A Prospective Study to Investigate Blood Mycophenolic Acid Levels and its Clinical Associations in Lupus Nephritis Patients <i>Desmond Yat Hin Yap, Sunny Sze Ho Wong, Chun Hay Tam, Tak Mao Chan</i>
<b>D-0131</b>	Clinicopathological Characteristics and Risk Factors of Lupus Nephropathy with Hypertension <i>RR Rong, CV Chen, ZQ Zhou, WQ Wen, XQ Yu</i>
<b>D-0132</b>	Characteristics and Outcomes of Lupus Nephropathy Patients with Dyslipidemia <i>Peiran Yin, Lingyao Hong, Qian Zhou, Wei Chen, Xueqing Yu</i>
<b>D-0135</b>	Clinical Outcomes of Lupus Nephritis Patients with Different Proportions of Crescents <i>Wang Zhang, Lingyao Hong, Qian Zhou, Shicong Yang, Qiongqiong Yang, Wei Chen, Xueqing Yu</i>
<b>D-0139</b>	Use of B-lymphocyte (CD19+) Count as a Guide to Adjust the Doses of Rituximab Infusion in Paediatric Patients <i>Wun Fung Hui</i>
<b>D-0147</b>	"Late" is the Most Prominent Feature and Risk Factor for Patients with Late-Onset Lupus Nephritis <i>Na Tian, Wei Chen, Qian Zhou, Ling Yao Hong, Qi Mei Luo, Xue Qing Yu</i>
<b>D-0155</b>	Clinicopathological Characteristics and Outcomes in Male Patients with Lupus Nephritis <i>Liping Xiong, Na Tian, Linyao Hong, Wang Zhang, Wei Chen, Xueqing Yu</i>
<b>D-0157</b>	The Role of Interaction Between Renal Proximal Tubular Epithelial Cells and T Lymphocyte in the Pathogenesis of Tubulointerstitial Inflammation in Lupus Nephritis. <i>DYH Yap, S Yung, TM Chan</i>
<b>D-0158</b>	Risk Factors of Renal Relapse in the Era of Effective Immunosuppressive Treatments among Chinese Lupus Nephritis Patients <i>DYH Yap, TM Chan</i>
<b>D-0168</b>	Variation and Clinical Significance of Circulation Annexin II in Patients with Systemic Lupus Erythematosus <i>HK Hu, GY Lu</i>
<b>D-0192</b>	Effect of Rituximab on Serum Levels of Anti-C1q Antibodies and Antineutrophil Cytoplasmic Autoantibodies in Refractory Severe Lupus Nephritis <i>Xiaozhou Hu, Jin Zhang, Zhangzheng Zhao, Shaoting Wang</i>
<b>D-0257</b>	Low-Dose Mycophenolate Mofetil in Treatment of Lupus Nephritis <i>Ling An, Wenbo Hu</i>
<b>D-0259</b>	Functional MRI Used to Evaluate the Renal Hypoxia in Mice with Lupus Nephritis <i>Xiao Li, Yan Liu, Xueqin Xu, Simeng Liu, Nan Chen</i>
<b>D-0260</b>	Monocyte Chemotactic Protein-1, Fractalkine, and Receptor for Advanced Glycation End Products in Different Pathological Types of Lupus Nephritis and Their Value in Predicting the Treatment Prognosis. <i>L Lan, F Han, JH Chen</i>
<b>D-0265</b>	Successful Treatment for Lupus Podocytopathy with Prolonged Course of Corticosteroid <i>Elaine TL Ho, Tony KF Chau, Joseph S Yeung</i>



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<b>D-0308</b>	Persistence of Low Serum C3 Level is Associated with Higher Relapse Rate and Influences Prognosis in Lupus Nephritis <i>SY Wang, Y Zhang, Y Xu, JH Chen</i>
<b>D-0309</b>	High Level Autoreactive IgE Serves as an Important Indicator in Lupus Nephritis <i>Y Zhang, SY Wang, JH Chen</i>
<b>D-0325</b>	Frequency of CD4+Foxp3+ Treg cells Increase but is Unable to Control Nephritis in Lupus Prone Mice <i>Weiqian Chen, Jin Lin, Song Guo Zheng</i>
<b>D-0354</b>	Clinical Characteristics of Lupus Nephritis Patients Suffering Acute Kidney Injury <i>F Han, J Le, P Choong, H Wang, F Cai, L Chen, Y Xu, J Chen</i>
<b>D-0368</b>	Heat-Aggregated Gamma Globulins Suppress Autophagy and Induce Injuries In Glomerular Endothelial Cells <i>Linlin Wang, Helen Ka Wai LAW</i>

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## E. Other Specific Nephropathies

<b>E-0004</b>	Pre-B Acute Lymphoblastic Leukemia with t (1; 19) in an Adult Initially Presenting as Bilateral Renal Enlargement: a Case Report and Literature Review <i>Xiaoling Pi</i>
<b>E-0005</b>	Urinary Sediment mRNA Level of Extracellular Matrix Molecules in Adult Nephrotic Syndrome <i>Gang Wang, Bonnie Kwan, Fernand Lai, Kai-Ming Chow, Jack Ng, Cathy Luk, Philip Li, CC Szeto</i>
<b>E-0006</b>	Podocyte mRNA in the Urinary Sediment of Minimal Change Nephropathy and Focal Segmental Glomerulosclerosis <i>CC Szeto, Gang Wang, Kai-Ming Chow, Fernand Lai, Bonnie Kwan, Terry Ma, Cathy Luk, Philip Li</i>
<b>E-0008</b>	EGFR Inhibition Alleviates Hyperuricemic Nephropathy in Rats <i>Na Liu, Li Wang, Tao Yang, Chongxiang Xiong, Liuqing Xu, Yingfeng Shi, Wenfang Bao, Y. Eugene Chin, Shi-Bin Cheng, Haidong Yan, Andong Qiu, Shougang Zhuang</i>
<b>E-0015</b>	Renoprotection by Helix B Surface Peptide in Puromycin Aminonucleoside-Induced Nephrotic Syndrome <i>Li Yuan, Ting Chen</i>
<b>E-0046</b>	Targeting c-fms Kinase Attenuates Aristolochic Acid Nephropathy in Mice <i>XY Dai, XR Huang, P Fu, L Zhou, C Manthey, DJ Nikolic-Paterson, HY Lan</i>
<b>E-0059</b>	Effect of RGMB on Cyst Development in ADPKD <i>Baoxue Yang, Yin Xia, Hong Zhou, Jiangfeng Liu</i>
<b>E-0061</b>	Bortezomib before, in and after Autologous Hematopoietic Stem Cell Transplantation in Patients with Newly Diagnosed AL Amyloidosis <i>XH Huang, QW Wang, WC Chen, DH Gong, CH Zeng, ZH Liu</i>
<b>E-0062</b>	C3 Glomerulonephritis Associated With Monoclonal Gammopathy <i>LH Zhang, Z Chen, F Xu, T Zhang, HT Zhang, YC Ge, Y Zhou, CH Zeng, WX Hu, ZH Liu, Z Tang</i>
<b>E-0074</b>	sFlt-1 is Regulated via Both Transcriptional and Post-Transcriptional Modification in Preeclampsia <i>W Wang, N Parchim, R Luo, L Tao, Y Xia</i>
<b>E-0078</b>	Long Non-Coding RNA_5318 is a Novel Therapeutic Target for Renal Fibrosis in Obstructive Nephropathy <i>M Feng, P Tang, YK You, LL Lv, XR Huang, AP Xu, HY Lan</i>
<b>E-0081</b>	A Cost-effective Genetic Diagnosis of Autosomal Dominant Polycystic Kidney Disease and the Correlation with Phenotype <i>Daw-Yang Hwang, Chi-Chih Hung, Hung-Chun Chen</i>
<b>E-0082</b>	A Discrepancy of Parallel Correlation between Proteinuria and Levels of Anti-phospholipase A2 Receptor Antibody in Patients with Idiopathic Membranous Nephropathy <i>Yu-Jen Su, Wen-Chin Lee, Ben-Chung Cheng, Lung-Chih Li, Jin-Bor Chen</i>
<b>E-0108</b>	Primary and Recurrent Focal Segmental Glomerulosclerosis Closely Link to Serum Soluble Urokinase-Type Plasminogen Activator Receptor Levels <i>Juan Jin, Yi wen LI, Qiang He</i>
<b>E-0114</b>	Clinical and Pathological Features of Young Idiopathic Membranous Nephropathy <i>Juan Jin, Qiang He</i>
<b>E-0178</b>	Soluble Urokinase-Type Plasminogen Activator Receptor Serum Levels in Adults with Nephrotic Syndrome <i>Qiuling Fan</i>
<b>E-0183</b>	Clinical Trial of Treatment for Idiopathic Membranous Nephropathy by Leflunomide Combined With Cyclophosphamide and Glucocorticoid. <i>Shuzhen Liu</i>
<b>E-0185</b>	Value Of Plasma Growth Differentiation Factor-15 In Primary Nephrotic Syndrome <i>Pengxiao Shen, Jiansheng Wang</i>
<b>E-0223</b>	Relationship between Insulin Resistance and Radiographic Contrast Nephropathy, and Forecast the Effluence of Radiographic Contrast Nephropathy in the Patientes with Insulin Resistance. <i>Siyuan Teng</i>
<b>E-0225</b>	TRPC6 Involved in Glomerular Diseases via Up-regulating ILK <i>H Zhang, X Guo, T Wang, J Yang, J Sun</i>

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<b>E-0229</b>	Preliminary Report of Anti-Phospholipase A2 Receptor Antibody in Idiopathic Membranous Nephropathy (IMN) in Xinjiang <i>Suhua Li, Minawar Yunusi, Li Zhang, Jianliu Liu, Shasha Liu, Xiaohong Sang</i>
<b>E-0231</b>	Experimental Study of Hematoxylon in Treating Membranous Nephropathy Rats <i>Chengshou Song</i>
<b>E-0239</b>	Peroxisome Proliferator-Activated Receptor $\gamma$ Agonist Pioglitazone Prevents NF- $\kappa$ B Activation in Cisplatin Nephrotoxicity through the Reduction of p65 Acetylation via the AMPK-SIRT1/p300 Pathway <i>Junhua Li, Ying Zhang, Ying Yao, Gang Xu</i>
<b>E-0241</b>	Spontaneous Remission of Nephrotic Syndrome in Patient with Minimal Change Disease Secondary to Exposure to Mercury Containing Skin Lightening Cream <i>Elaine TL Ho, Andrew V Li, Tony KF Chau, Joseph S Yeung</i>
<b>E-0249</b>	Geriatric Nephrology: A 10-year Review of a Single-Center Renal Biopsy in Patients Aged 75 Years and Older <i>Darwin Chi Kwan Lam, Siu Kim Chan, Chun Hay Tam, Anthony Wing Chung Tang, Yiu Wing Ho, Sunny Sze Ho Wong</i>
<b>E-0253</b>	Correlation of Single Nucleotide Polymorphism in Phospholipase A2 Receptor 1 with Membranous Nephropathy in Chinese Hans Population <i>Guang-Yu Zhou, Wen-Long Zhang, Jia-Xing Yang</i>
<b>E-0256</b>	Successfully Treated Case of Allopurinol-Induced Severe DRESS Syndrome with Granulomatous Interstitial Nephritis <i>LL Liu, D Sun, Y Yiang, L Yao, LN Wang</i>
<b>E-0275</b>	Increasing Frequency of Idiopathic Membranous Nephropathy within 10 years: A Single-Center Study in China <i>Qian Liang, Xishao Xie, Jianghua Chen</i>
<b>E-0278</b>	Infectious Complications among Elderly with Glomerulonephritis Receiving Immunosuppressive Treatment <i>Steve Siu-Man Wong, Ching-Kit Wan, Ping-Kwan Chan, Wai-Yan Lau, Yuk-Lun Cheng</i>
<b>E-0285</b>	Low-Dose Cyclosporine in Treatment of Idiopathic Membranous Nephropathy with Nephrotic Syndrome: Effectiveness and Renal Safety <i>Xiaojuan Yu, Lin Ruan, Zhen Qu, Zhao Cui, Yimiao Zhang, Xin Wang, Liqiang Meng, Xiaojing Liu, Fang Wang, Ying Zhang, Gang Liu, Li Yang</i>
<b>E-0291</b>	One Case Report and Literature Review with IgG4 - Associated Nephropathy <i>Lei Nan, Caili Wang, Dan Liu</i>
<b>E-0305</b>	Increased Serum Levels of Insulin-Like Growth Factors in Adult Henoch-Schoenlein Nephritis <i>YJ Zhang, Y Gao, ZX Zhang</i>
<b>E-0306</b>	Direct Renin Inhibitor Aliskiren Increases AQP2 Expression in the Renal Collecting Ducts and Alleviates Lithium-induced Nephrogenic Diabetes Insipidus <i>Y Lin, T Zhang, R Luo, P Zheng, C Li, W Wang</i>
<b>E-0317</b>	Whole Genome Sequencing Identifying Causative Gene in a Familial Focal and Segmental Glomerulosclerosis <i>Q Wang, MD Liu, JY Zhao, YQ Chi, Y Li, Y Li</i>
<b>E-0319</b>	Clinical and Pathological Features of Idiopathic Membranous Nephropathy in Young Adults and the Analysis of Outcomes <i>Chenni Gao, Jing Xu, Xiaoxia Pan, Wen Zhang, Pingyan Shen, Yaowen Xu, Nan Chen</i>
<b>E-0322</b>	Inhibition of Mitochondrial Complex-1 Prevents the Downregulation of NKCC2 and ENaCa in Obstructive Nephropathy <i>Zhanjun Jia, Yue Zhang, Ying Sun, Guixia Ding, Songming Huang, Aihua Zhang</i>
<b>E-0323</b>	1 $\alpha$ .25-dihydroxyvitamin D3 Influence the Expression of Ki67 and mTOR in Thy-1 Nephritis Rat <i>R Yang, XP Yang, J Suo</i>
<b>E-0324</b>	A Case of Type III Crescents Glomerulonephritis Associated with Infective Endocarditis in which the Renal Function was Recovered by Heart Valve Replacement <i>Yanhui Zhang, Caili Wang</i>
<b>E-0345</b>	Clinical Analysis of Hepatitis B Virus-Associated Glomerulonephritis with Multi-Targets Therapy <i>Li Wang, Yanyan Yang, Lifang Tian, Xiaoli Cheng, Xiaoqin Ma, Tian Yao, Baosong Gui</i>

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<b>E-0366</b>	Proximal Tubulopathy of Monotypic Immunoglobulin Light Chain Restriction <i>Yan Wang, Suxia Wang, Youkang Zhang</i>
<b>E-0374</b>	Revisiting Anti-Phospholipase A2 Receptor Antibodies and its Antigen as Specific Biomarkers in Idiopathic Membranous Nephropathy <i>Li Lin, Jing Xu, Xiaoxia Pan, Liyan Ni, Wen Zhang, Weiming Wang, Hong Ren, Jingyuan Xie, Yaowen Xu, Xiao Li, Nan Chen</i>
<b>E-0379</b>	The New Actin Nucleator Cordon-Bleu Regulates Primary Ciliary Length in ADPKD Cell Line <i>Lu Lin, Shengqiang Yu</i>
<b>E-0382</b>	Transient Pseudohypoaldosteronism in infants with urinary tract infection: Cases Analysis <i>Min-Hua Tseng</i>

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## F. Inflammation and Fibrosis

<b>F-0010</b>	A Novel TXNIP-based Mechanism for Cx43-mediated Regulation of Oxidative Renal Injury <i>Kun Gao, Wei Sun, Weiming He, Lu Zhang, Lihua Liu, Masayuki Takeda, Jian Yao</i>
<b>F-0012</b>	Rhein Inhibits Starvation-induced Autophagy in NRK-52E Cells via Regulating mTOR/p70S6K and Erk/p38 Signaling Pathways <i>Yue Tu, Wei Sun, Yi-Gang Wan</i>
<b>F-0013</b>	Emodin Inhibits Autophagy Induced by HBSS in NRK-52E Cells through mTOR Signaling Pathway <i>Hao Hu, Wei Sun, Liubao Gu</i>
<b>F-0014</b>	Emodin Ameliorates Cisplatin-Induced Renal Tubular Cell Apoptosis through Activation of Autophagy <i>H Liu, LB Gu, Y Tu, H Hu, W Sun, YG Wan</i>
<b>F-0017</b>	The Role and Association of Inflammatory and Apoptotic Caspases in Tubulointerstitial Fibrosis <i>C Zhang, Y Ke, H Su</i>
<b>F-0027</b>	Effect of Hypoxia on Differentiation of Metanephric Mesenchyme Stem Cells <i>Shaopeng Li, Nana Song, Jia Guo, Xiaofang Yu, Xiaoqiang Ding</i>
<b>F-0049</b>	ADH-Induced Stimulation of the Na-Activated Kchannels is Responsible for Maintaining the Basolateral K Conductance of the Thick Ascending Limb (TAL) in EAST/Sesame Syndrome <i>Mingxiao Wang, Lili Fan, Xiaoyan Wang, Dandan Zhang, Xinpeng Duan, Chunlei Zhao, Mingxue Zu, Xinxin Meng, Xiaotong Su, Chengbiao Zhang, Wenhui Wang, Ruimin Gu</i>
<b>F-0054</b>	Elevated Serum Platelet Microparticles Contribute to Aorta Endothelial Injury: A Potential New Mechanism for Atherosclerosis In Diabetes <i>Gui Hua Wang, Kun Ling Ma, Yang Zhang, Jian Lu, Yu Wu, Ze Bo Hu, Liang Liu, Bi Cheng Liu</i>
<b>F-0071</b>	MDM2 Triggering Tubulointerstitial Fibrosis and Fibroblasts Activation is p53 Independent but Related to Notch1 Signaling <i>H Su, C Ye, C Zhang</i>
<b>F-0075</b>	Interleukin-1 $\beta$ Mediates the High Glucose Induced Endothelial-to-Mesenchymal Transition in Human Aortic Endothelial Cells <i>DD Zhu, RN Tang, BC Liu</i>
<b>F-0083</b>	CXCR4 Plays a Crucial Role in Mediating Oxidative Stress-Induced Podocyte Injury <i>Hongyan Mo, Xue Hong, Lili Zhou, Youhua Liu</i>
<b>F-0084</b>	Blockade of Wnt/ $\beta$ -catenin Signaling Exhibits Superior Therapeutic Efficacy than RAS Inhibitors in CKD <i>Zhen Li, Lili Zhou, Xue Hong, Youhua Liu</i>
<b>F-0095</b>	Yi Qi Qing Re Gao Formula Ameliorates Puromycin Aminonucleoside-induced Nephrosis by Suppressing Inflammation and Apoptosis <i>Yumin Wen, Tingting Zhao, Haojun Zhang, Ping Li</i>
<b>F-0107</b>	High glucose-induced Fibronectin Upregulation in Cultured Mesangial Cells Involves caveolin-1-dependent RhoA-GTP Activation via Src Kinase <i>Yiqiao Li, Yongfu Lu, Lihong Tang, Qiang He</i>
<b>F-0119</b>	C-Myc is Involved in Unilateral Ureteral Obstruction-Induced Renal Fibrosis via Upregulating Integrin $\alpha$ v <i>Y Shen, J Ni, Y Kong, N Miao, J Xu, L Zhou, H Xue, L Lu</i>
<b>F-0124</b>	Homocysteine Induces Collagen I Expression by Downregulating Histone Methyltransferase G9a <i>Wenjing Lei, Shuang Li, Ze Liu, Yanjun Long, Fan fan Hou, Jing Nie</i>
<b>F-0127</b>	Retinoid X Receptor $\alpha$ (Rrxr $\alpha$ ) Forms a Complex with Nuclear Factor of Activated T-cells 5 (Nfat5) to Suppress Nfat5 Activity and to Contribute to Renal Osmoregulation and Osmoadaptation <i>WF Huang, F Jin, H Xu, KC Liu, P Zhu, ZS Zhang, YQ Du, YL Wang, JYY Yang</i>
<b>F-0156</b>	Lrp6 Mediated Wnt Signaling Acts Through Primary Cilia Leading to Renal Defects <i>YP Wang, CJ Zhou, YH Liu</i>
<b>F-0161</b>	Reversal of Epithelial to Mesenchymal Transition Following Relief of Unilateral Ureteral Obstruction in the Rat <i>N Shen, HL Lin</i>
<b>F-0163</b>	Effect of Podocalyacin Expression Induced by Iopromide on Podocyte <i>Fei Li, Ding Ping Yang</i>
<b>F-0199</b>	Effect of Rhododendron Molle G. Don on Renal Interstitial Fibrosis in UUO Model <i>J Xiong, S Jin, C Zhang</i>



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<b>F-0215</b>	Targeted Disruption of the Prostaglandin E2 EP3 Receptor Attenuates 5/6 Nephrectomize Induced Renal Fibrosis <i>Jianhua Wu, Xu Chen, Xiaolan Chen, Yaping Fan</i>
<b>F-0216</b>	1,25(OH)2D3 Attenuate High Glucose-Induced EMT, Oxidative Stress and Inflammation in Human Peritoneal Mesothelial Cells through TGFβ/Smad Pathway <i>Lina Yang, Jianfei Ma</i>
<b>F-0246</b>	PPARβ/δ Augments IL-1β-induced Expression of COX2 and Production of PGE2 in Human Mesangial Cells via Sirt1 Pathway <i>Rong Cao, Youfei Guan</i>
<b>F-0258</b>	Effect of Protein Phosphatase 2Ac and Norcantharidin on Smad3 Linker Region Phosphorylation in HK-2 Cells <i>Ying Li, Z Xiao, ZY Zhao, QQ Xu, H Liu, J Li, SB Duan, L Sun, YM Peng, FY Liu</i>
<b>F-0262</b>	Antifibrotic Effect of Norcantharidin (NCTD) on Downregulating Protein Phosphatase 2 (PP2Ac) Expression <i>Y Li, QQ Xu, T Hou, Z Xiao, H Liu, J Li, SB Duan, L Sun, YM Peng, FY Liu</i>
<b>F-0266</b>	AngII via SM22α pkcδ-p47phox Mediates Podocyte Oxidative Stress <i>Xingzhi Wang, Lirong Hao</i>
<b>F-0276</b>	HBx Induces Apoptosis of Podocytes through α3β1 Integrin and the Ratio of Bcl-2/ Bax Downrgulation <i>Ping He, Detian Li</i>
<b>F-0277</b>	Effects of Endothelin-1 on the Morphological Changes of Human Renal Proximal Tubule Epithelial Cells and Expression of Transforming Growth Factor-β1 <i>Wei Li, Yichuan Wang, Le Zhou</i>
<b>F-0282</b>	Effect of 1,25(OH)2D3 in Proliferation of Human Glomerular Mesangial Cell and the Expression of Ki67 <i>Rui Yang, Xiaoping Yang, Xuan Yin, Hao Zhang, Chunjiang Zhang</i>
<b>F-0284</b>	Elevated Concentrations of Free Fatty Acids (Linoleic Acids) may Inhibit Mesangial Cell Proliferation and Induce Cell Cycle Arrest and Apoptosis by Lipotoxicity <i>Rongguo Fu, Li Wang, Yan Du, Liqun Ma, Jie Gao, Zhao Chen, Ganglian Yao</i>
<b>F-0290</b>	Effects of 1,25(OH)2D3 on Proliferation and Expression of mTOR/p70s6K of Human Glomerular Mesangial Cells <i>Yu-Ling Tang, Chun-Jiang Zhang, Dan Zhao, Li Ma, Lin Jia, Rui Yang, XiaoPing Yang</i>
<b>F-0293</b>	1,25-Dihydroxyvitamin D3 Modulated Human Mesangial Cell Proliferation via PI3K /Akt/mTOR Pathway <i>Yu-Ling Tang, Chun-Jiang Zhang, Dan Zhao, Li Ma, Xiao-Ping Yang</i>
<b>F-0296</b>	Effect Of Macrophage 2c On Human Renal Tubular Epithelial Cell Activation <i>Fengming Dong, Rongguo Fu, Qiaoling Yu, Yanyan Yang, Yixin Zou, Fumeng Huang, Zhengmou Wang</i>
<b>F-0301</b>	Expression of HIF-1α after Exposed to an Altitude of 4600m in Rats kidney Abstract <i>Chunhua Wang, Wenbo Hu</i>
<b>F-0312</b>	Mitochondrial ROS-Activated RAS Promotes the Expression and Function of NCC in Proteinuric Kidney Disease <i>J Yu, SM Huang, YB Zhuang, GX Ding, ZJ Jia, AH Zhang</i>
<b>F-0313</b>	Proteinuria Enhances NHE3 Expression via a Mitochondrial Oxidative Stress/RAS Axis <i>J Yu, YB Zhuang, GX Ding, SM Huang, ZJ Jia, AH Zhang</i>
<b>F-0314</b>	Albuminuria Downregulates NKCC2 via Stimulation of COX-2/mPGES-1/PGE2 Cascade <i>ZJ Jia, YB Zhuang, GX Ding, SM Huang, AH Zhang</i>
<b>F-0318</b>	NLRP3 Inflammasome Activation Confers the Resistance to Loop Diuretics in Proteinuric Kidney Disease <i>Wei Gong, Yibo Zhuang, Guixia Ding, Songming Huang, Zhanjun Jia, Aihua Zhang</i>
<b>F-0321</b>	role of NLRP3 inflammasome in angiotensin II-induced podocyte injury <i>Wei Gong, Yibo Zhuang, Guixia Ding, Songming Huang, Zhanjun Jia, Aihua Zhang</i>
<b>F-0328</b>	MiR-214 Expression in Kidney Tissue of CKD Patients and Its Relationship with Proteinuria <i>M Bai, AH Zhang</i>
<b>F-0329</b>	Reactive Oxygen Species-Initiated Autophagy Opposes Aldosterone-Induced Podocyte Injury <i>M Bai, RC Che, AH Zhang</i>

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<b>F-0331</b>	Peroxisome Proliferator-activated Receptor-gamma Agonists Inhibit TGF- $\beta$ 1-induced Epithelial-mesenchymal Transition in Renal Proximal Tubular Epithelial Cells <i>Min Zhao, Mi Bai, Aihua Zhang</i>
<b>F-0343</b>	Presence of Vitamin D Receptor and the Change of the Main Signaling Pathway On 1,25-DihydroxyvitaminD3 Cultured Human Glomerular Mesangial Cells <i>Jie Gu, Xiaoping Yang</i>
<b>F-0347</b>	Rosiglitazone Inhibits Matrix Metalloproteinase-2 Production via Activation of PTEN in Mouse Renal Fibroblasts <i>Jiamei Lu, Baosong Gui, Rongguo Fu, Ganglian Yao, Ou Yan, Dan Zhu, Liqun Ma, Li Wang, Heng Ge</i>
<b>F-0349</b>	Cholesterol Sensor SCAP Mediates Phosphate Induced Vascular Calcification Via Lipid Independent Pathway <i>Chao Zhou, Nan Ouyang, Han Lei, John Moorhead, Zac Varghese, Xiong Zhong Ruan</i>
<b>F-0351</b>	Effect of HIF-1 on Anemia of the 5/6 Nephrectomy Kidney of Rats with Chronic Renal Failure <i>Xiuli Sun, Guozheng Feng</i>
<b>F-0352</b>	Activation of AMPK by Metformin Inhibits PDGF-induced Proliferation of Renal Fibroblasts <i>Jiamei Lu, Baosong Gui, Rongguo Fu, Ganglian Yao, Zhaoyang Duan, Zhian Lv, Yanyan Yang, Zhao Chen, Jie Gao, Lifang Tian, Lining Jia</i>
<b>F-0363</b>	Hybrid Renal Replacement Therapy in Treatment of Children with Acute Inflammatory Response Syndrom <i>Jianmin Lin, Yan Zha, Maolu Tian, Ying Hu</i>
<b>F-0367</b>	Macrophages Involve In Kidney Disease <i>Xiaoli Cheng</i>
<b>F-0381</b>	Suppression of Local Lymphangiogenes is Accompanied by Relievement of Renal Fibrosis in a UUO Mice Model <i>Guangchang Pei, Ying Zhang, Pengge Wang, Rui Zeng, Gang Xu</i>

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G. Acute Kidney Injury	
<b>G-0001</b>	Indoxyl Sulfate Impacts The Balances of ACE2/ACE Ratio in Experimental Acute Kidney Injury: The Protective Effect of Renin-Angiotensin System Blockers <i>Jui-Hsiang Lin, Wei-Jie Wang, Guang-Huar Young, Vin-Cent Wu, Kwan-Dun Wu, Wen-Je Ko</i>
<b>G-0011</b>	TRPM7 in Renal Ischemia Reperfusion Injury and Renoprotecion of Erythropoietin Derived Cyclic Helix B Peptide <i>Aifen Liu, Jing Wu, Cheng Yang, Yuanyuan Wu, Yufang Zhang, Yaqiu Long, Tongyu Zhu, Yaping Fan, Bin Yang</i>
<b>G-0024</b>	Caspase-3 siRNA and CHBP Ameliorate Renal Ischemia Reperfusion Injury in Mice <i>WW Chen, C Yang, YY Wu, YF Zhang, AF Liu, J Wu, YQ Long, TY Zhu, YP Fan, B Yang</i>
<b>G-0025</b>	Incidence and Outcome of Acute Kidney Injury in Hospitalized Patients in a Single Center <i>Yimei Wang, Jie Teng, Zhouping Zou, Jiarui Xu, Wuhua Jiang, Xiaoqiang Ding</i>
<b>G-0026</b>	The Orphan Nuclear Receptor ROR alpha Exerts a Protective Potential in Acute Kidney Injury via Transcriptional Activation of HIF-1 <i>Jieru Cai, Xiaofang Yu, Xiaoyan Liu, Xiaoqiang Ding</i>
<b>G-0028</b>	Optimal Transplantation Timing of Mesenchymal Stem Cell in Rat Model of Renal Ischemia Reperfusion Injury <i>Xiaoyan Liu, Xiaofang Yu, Jieru Cai, Xiaoqiang Ding</i>
<b>G-0029</b>	Changes of Epidemiology and Influencing Factors of Acute Kidney Injury After Cardiac Surgery- A Five-year Study from 2009 to 2013 <i>Zhouping Zou, Jiarui Xu, Yi Fang, Jianzhou Zou, Jie Teng, Xiaoqiang Ding</i>
<b>G-0030</b>	Effect of Fluid Overload in Different Periods on The Outcome among Acute Kidney InjuryPatients Receiving Renal Replacement Therapy after Cardiac Surgery <i>Zhouping Zou, Jiarui Xu, Yi Fang, Jianzhou Zou, Jie Teng, Xiaoqiang Ding</i>
<b>G-0038</b>	Protective Role of Smad7 in Acute Kidney Injury (AKI) <i>S Fu, Y Tang, XR Huang, M Feng, AP Xu, HY Lan</i>
<b>G-0042</b>	Aldosterone Induced NRK Cells Apoptosis in AKI via Rno-miR-203 Hypermethylation and Kim-1 Upregulation <i>X Xiao, R Tang, Z Xiao, L Peng, Q Zhou</i>
<b>G-0070</b>	Macrophage Migration Inhibitory Factor Promotes Acute Kidney Injury by Amplifying NF-κB-Dependent Inflammation <i>JH Li, JUN Lv, XR Huang, AP Xu, HY Lan</i>
<b>G-0137</b>	NMN, a NAD <sup>+</sup> Precursor, Can Rescue the Age-Associated Susceptibility to Cisplatin Induced Acute Kidney Injury in a SIRT1-dependent Manner <i>Yi Guan, Chuanming Hao</i>
<b>G-0167</b>	Impact Analysis Of Prognostic Factors In Patients With Paraquat Poisoning And Discussion Of The Treatment Options From One Single Center In China <i>Ying Xu, Jianguhua Chen</i>
<b>G-0174</b>	Diagnostic Value Of Urine [TIMP-2]•[IGFBP7] In AKI: A Meta Analysis <i>Yuanyuan Su, Shuqin Xie, Ling Zhong, Yan Wu, Yuan Tian, Xiaohui Liao</i>
<b>G-0180</b>	Trps1 Promotes Tubular Cell Proliferation after Renal Ischemia-Reperfusion Injury through Transactivation of Notch2 <i>Kehong Chen, Jurong Yang, Yani He</i>
<b>G-0184</b>	Clinical Risk Model to Predict Acute Kidney Injury after Cardiac Surgery in Chinese Patients <i>Wuhua Jiang, Xiaoqiang Ding, Yi Fang, Jiarui Xu, Chunsheng Wang, Jie Teng</i>
<b>G-0201</b>	Role of SIRT1 in the Study of Renal Ischemia-Reperfusion Injury and Its Effect on NF-κBp65-PGC-1α Signal Pathway in Mice <i>Lu Li, Ying Zhang, Zhongcheng Yin</i>
<b>G-0208</b>	Vicious Circle of NLRP3 and Mitochondrial Damage Plays Central Role in Renal Ischemia Reperfusion Injury <i>YR Liu, Yi Wen, TT Tang, BC Liu</i>
<b>G-0209</b>	Sirolimus Attenuates Renalischemia–Reperfusion Injury and Subsequent Regeneration of Tubular Epithelialcells in a Rat Model <i>Zhigang Wang, Baoping Chen</i>

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<b>G-0226</b>	Clinical Characteristics of Acute Kidney Injury in Community-acquired and Hospital-acquired Patients in Xinjiang <i>Suhua Li, Mingming Qiao, Shun Wang, Caichang Li, Li Zhang, Jian Liu</i>
<b>G-0233</b>	Protective Effects of Recombinant Human Erythropoietin Combined with Alprostadil in Treatment of Acute Kidney Injury <i>Bin Liu, YL Sun</i>
<b>G-0238</b>	Osthole Decreased Renal Ischemia-Reperfusion Injury by Suppressing JAK2/STAT3 Signaling Activation <i>Deqiong Xie, Hua Gan</i>
<b>G-0255</b>	Role of Long-term Label Retaining Cells in the Regeneration Process of Ischemia/reperfusion Injured Mouse Kidney <i>Zengyan Li</i>
<b>G-0267</b>	Continuous Venovenous Hemofiltration (CVVH) versus Conventional Treatment for Acute Severe Hyponatremia in Critically Ill Patients: a Retrospective Study <i>Ming Bai, Feng Ma, Yangping Li, Yan Yu, Chen Huang, Hanmin Wang, Shiren Sun</i>
<b>G-0272</b>	Significance of blood perfusion in the treatment of acute intoxication induced by drug and poison <i>XZ Zheng</i>
<b>G-0295</b>	Liver X Receptor Agonist TO901317 Protects Mice Against Cisplatin-induced Kidney Injury <i>Haiping Wang, Rong Wang, Jing Sun</i>
<b>G-0300</b>	Inhibition of PKC $\delta$ Protects Against Cisplatin-Induced Renal Tubular Cell Apoptosis by Activation of Autophagy through Directly Inhibition of AKT/ mTOR Signaling <i>Dongshan Zhang, Zheng Dong</i>
<b>G-0326</b>	PINK1 and Parkin Deletion Exacerbate Ischemic-Reperfusion Induced Kidney Injury <i>C Tang, J Liu, M Yan, S Zhu, Z Dong</i>
<b>G-0333</b>	Hybrid Renal Replacement Therapy in Treatment of Children with Acute Severe Mushroom Poisoning <i>Xia Yang, Yan Zha, Jingjing Da, Jing Yuan, Yan Shen, Mingjing Pi</i>
<b>G-0359</b>	Comparison of Clinical Efficacy of AIPD and CRRT on a Toadstool Poisoning and Acute Kidney Injury in Children <i>Yan Shen, Yan Zha, Jing Yuan, Jianqiu Zhao</i>
<b>G-0360</b>	Ratio of CRP to Albumin Levels Predict Unfavourable Prognosis in Patients with Acute Kidney Injury <i>Yan Ran, Yan Zha, Jing Wu, Ying Hu, Pinghong He</i>
<b>G-0376</b>	Protective Role of L3mbtl2 in Cisplatin-induced Acute Kidney Injury <i>HH Huang, WJ Liu, YS Zhao, Y Wang, XR Huang, HY Lan, Y Xia</i>
<b>G-0378</b>	Involvement of the Hippo Pathway in Regeneration and Fibrogenesis after Ischemic Acute Kidney Injury: YAP is the Key Effector <i>J Xu, PX Li, J Wu, YJ Gao, L Zhang, CL Mei</i>

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H. Chronic Kidney Disease	
<b>H-0022</b>	Association Between Serum Cholesterol and Chronic Kidney Disease Differ in Gender among the Middle-Aged and Elderly Chinese Population <i>DW Liu, ZS Liu, P Wang</i>
<b>H-0031</b>	Cross-sectional Study on the Use of Urinalysis for Screening Early Stage Renal Dysfunction <i>Xue Ning, D Ding Xiaoqiang, Zhong Yihong, Li Rongyin</i>
<b>H-0050</b>	Characteristics of Ambulatory Blood Pressure in CKD Patients with Normal Causal Blood Pressure <i>SongYang Li</i>
<b>H-0051</b>	Relationship Between Serum Level of Fibroblast Growth Factor-23 (FGF-23) and Calcium and Phosphate Metabolism of Patients with Chronic Kidney Disease <i>Li Lyu, Caili Wang, Yan Mi</i>
<b>H-0052</b>	Function of Reduced Blood Pressure by Compound $\alpha$ -Ketoacid in Non-Dialysis Patients with CKD Stage 3-5 <i>SongYang Li</i>
<b>H-0055</b>	Risk of Death and Cardiovascular Outcomes in Chronic Kidney Disease Patients with Chronic Obstructive Pulmonary Disease <i>Ping-Hsun Wu, Yi-Ting Lin, Ming-Yen Lin, Hui-Min Hsieh, Feng-Shiuan Jian, Mei-Chuan Kuo, Shang-Jhy Hwang, Hung-Chun Chen</i>
<b>H-0086</b>	Association between Anemia and Abnormal Bleeding Times in Patients with Chronic Kidney Disease <i>Ha Yeon Kim</i>
<b>H-0087</b>	Low Plasma Level of Cathelicidin is Associated with Decreased eGFR <i>Ha Yeon Kim, Seung Jin Lee</i>
<b>H-0088</b>	Calciophylaxis and Hydroxyapatite Crystal Deposition in a Patient with Uremia: a Case Report <i>Yongyao Wu</i>
<b>H-0094</b>	Successful Pregnancy and Labor for Women with Uremia: a Report of 6 Cases with a Review of Literature <i>Wei Shen, Qiang He, Yiwen Li</i>
<b>H-0111</b>	Prevalence, Treatment, and Control of Hypertension in CKD Inpatients of a Large Comprehensive Hospital in Eastern China: A Retrospective, Single-center Survey <i>Wei Zhang, Yueming Liu, Qiang He</i>
<b>H-0113</b>	Treatment of Type 2 Diabetes Mellitus Patients with Severe Renal Impairment: A Meta-analysis <i>Maosheng Chen, Yueming Liu, Juan Jin, Qiang He</i>
<b>H-0121</b>	Impact of Atrial Fibrillation on Chronic Kidney Disease Patients <i>Yi-Ting Lin, Ping-Hsun Wu, Ming-Yen Lin, Hui-Min Hsieh, Feng-Shiuan Jian, Mei-Chuan Kuo, Shang-Jhy Hwang, Hung-Chun Chen</i>
<b>H-0162</b>	Prevalence and Effect of Renal Insufficiency in Newly Diagnosis Solid Cancer Patients: A Large Cohort Study with 9128 Patients from China <i>Yan Yang, Huiyan Li</i>
<b>H-0164</b>	Relationship Between Vascular Calcification and Oxidative Stress in the Early Stage of Chronic Kidney Disease <i>L Zheng</i>
<b>H-0171</b>	Waist-to-hip Ratio is Associated with Chronic Kidney Disease <i>Yan Hong Tian, Xiao Ling Zhou, Li Hua Wu, Meng Hua Chen</i>
<b>H-0176</b>	Real Threat of ESRD in China: Ten-year Experience from Nanjing Three Million Insurance Covered Population <i>Bi-Cheng Liu, Yu-Chen Han, Han-Ming Huang, Ling Sun, Chao-Ming Tan, Min Gao, Hong Liu, Ri-Ning Tang, Yan-Li Wang, Xiao-Lian Zhang, Bei Wang, Kun-Ling Ma</i>
<b>H-0181</b>	Impact of Improvement of Cardiac Function after Cardiac Valve Surgery to the Renal Outcome in Preoperative Renal Dysfunction Patients <i>JR Xu, SB Shen, ZH Liu, JZ Zou, L Liu, CS Wang, J Teng, XQ Ding</i>
<b>H-0187</b>	Saglikler Syndrome, a Disaster in Chinese Patients with Uremic Secondary Hyperparathyroidism <i>Guang Yang, Ningning Wang, Huijuan Mao, Bo Zhang, Bin Sun, Ming Zeng, Chun Ouyang, Xiangbao Yu, Xiaoming Zha, Changying Xing</i>



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<b>H-0194</b>	Effect of Treatment of Hemoperfusion on FGF23, PTH Level in Uremia Patients <i>Zhenhua Ji, Hua Zheng, Yi Sun, Xuemei Deng</i>
<b>H-0230</b>	Association of All-cause Mortality in Chronic Kidney Disease Stage 3-5 Patients with Periodontitis in Uygur People in Xinjiang: A Six-Year Longitudinal, Observational Study <i>Li Zhang, Xiaohong Sang, Rasheeda Zakir, Suhua Li, Dilmurat Abula, Jing Li, Shun Wang, Jian Liu</i>
<b>H-0236</b>	Ketoanalog Supplementations Decreases Dialysis and Mortality Risk in Patients with Advanced Chronic Kidney Disease <i>Che-Hsiung Wu, Kwan-Dun Wu, Vin-Cent Wu</i>
<b>H-0244</b>	Association Between Serum 25-hydroxyvitamin D and Arterial Stiffness in non-dialysis-dependent CKD <i>Q Luo, LL Wang, YH Gao</i>
<b>H-0274</b>	Relationship between calcium phosphate metabolism and Parathyroid Hormone and Chronic Kidney Disease <i>XZ Zheng</i>
<b>H-0280</b>	Observational Study of the Efficacy and Safety of Bisoprolol/Fumarate in Chronic Kidney Disease Patients with Hypertension Uncontrolled with Metoprolol or Arotinolol <i>Rongzheng Yue, Ye Tao</i>
<b>H-0316</b>	Effect of Renal Anemia on Left Ventricular Hypertrophy in Patients with Non-dialysis Chronic Kidney Disease <i>Jun Ying, Zheng-tong Wang, Jian Huang</i>
<b>H-0342</b>	Perioperative Use of Recombinant Human Erythropoietin for Kidney Transplantation: A Meta-analysis <i>JJ Zhou, P Fu, Y Tang, XY Zhang</i>

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I. Dialysis	
<b>I-0003</b>	Application of a Physical Antimicrobial Spray Dressing for Reducing Post-Operative Peritoneal Dialysis Catheter Exit Site Infection in End Stage Renal Failure Patients: A Prospective Cohort Study <i>KHA Chan, YW Ho, SHS Wong, WO Lam, MV Boost</i>
<b>I-0007</b>	Effects of Astragaloside IV against the TGF- $\beta$ -induced Epithelial-to-mesenchymal Transition in Peritoneal Mesothelial Cells by Promoting Smad 7 Expression <i>Lu Zhang, Zhenghong Li, Weiming He, Lingdong Xu, Jing Wang, Jun Shi, MeiXiao Sheng</i>
<b>I-0034</b>	Predictors of Functional Status in Maintenance Hemodialysis Patients <i>JB Chen, WC Lee, BC Cheng, LC Li, YJ Su</i>
<b>I-0077</b>	Prevalence and Risk Factors of Depression and Sleep Disturbance in Continuous Ambulatory Peritoneal Dialysis Patients <i>B Liu, JG Li, SQ Yang, Y Tang, AP Xu</i>
<b>I-0080</b>	Cast Nephropathy: Removal of Serum Free Light Chains by High Cut-Off Hemodialysis <i>HL Tang, HM Cheng, CKY Poon, LY Wong, HKK Lee, VWM Mak, SSK Ho, CH Kwok, YF Mak, AMC Kwan, KF Yim, A Cheuk, W Lee, SKS Fung</i>
<b>I-0103</b>	miRNA-199a/214 Cluster Enhances Fibrosis of Human Peritoneal Mesothelial Cells Regulated by SRF <i>Lijie He, Shiren Sun, Hanmin Wang, Jinping Hu, Tiantian Shi</i>
<b>I-0105</b>	Effect and Mechanism of Tamoxifen on Peritoneal Fibrosis in Mice Undergoing Peritoneal Dialysis <i>Xiang Zhao</i>
<b>I-0106</b>	Efficacy of Low-Dose Bisoprolol in Maintenance Hemodialysis Patients with Asymptomatic Left Ventricular Diastolic Dysfunction <i>Wei Shen, Qiang He, Yiwu Li</i>
<b>I-0109</b>	Effect of Hemodialysis on Anterior Chamber Biometric Structure and Intraocular Pressure in Non-Diabetic Patients with End-Stage Renal Disease <i>Wei Shen, Qiang He, Yiwu Li</i>
<b>I-0110</b>	miRNA-143/145 Gene Cluster Enhances Cell Deformation and Fibrosis of Human Peritoneal Mesothelial Cells via Modulating TPM4 <i>Lijie He, Jinping Hu, Tiantian Shi</i>
<b>I-0112</b>	Use of Femoral Vein Cuffed Tunneled Catheter for Hemodialysis <i>Xinxin Jiang, Qiang He, Yiwu Li, Wei Shen, Quanquan Shen, Xiaogang Shen, Xiujun Xu</i>
<b>I-0115</b>	Bone Marrow-Derived Macrophage-Myofibroblast Transition: a Novel Pathway in Peritoneal Fibrosis <i>Jianwen Yu, Xiaoru Huang, Xueqing Yu, Huiyao Lan</i>
<b>I-0133</b>	Relationship Among BMI, BP Control and Cardiovascular Mortality in Incident CAPD Patients <i>Ricong Xu, Li Fan, Liping Xiong, Naya Huang, Zhijian Li, Xueqing Yu, Haiping Mao</i>
<b>I-0141</b>	Impact of Type D Personality on Quality of Life in CAPD Patients <i>Jiaying Li, Qunying Guo, Xiaofeng Wu, Jianxiong Lin, Xiao Yang, Xueqing Yu</i>
<b>I-0143</b>	miR-200a Negatively Regulates TGF- $\beta$ 1-Induced Peritoneal Mesothelial Cell Epithelial-Mesenchymal Transition by Targeting ZEB1 and ZEB2 Expression <i>Xin Wei, Guojun Hao, Qinkai Chen</i>
<b>I-0144</b>	Expression of miRNA200a in Peritoneal Dialysis Associated Peritoneal Fibrosis <i>Xin Wei, Guojun Hao, Qinkai Chen</i>
<b>I-0145</b>	Association Between Compliance with Visiting the Nephrologists and Clinical Outcomes of Remote Peritoneal Dialysis Patients <i>Chunyan Yi, Qunying Guo, Jianxiong Lin, Xueqing Yu, Xiao Yang</i>
<b>I-0148</b>	Bioimpedance-guided Fluid Management can Improve Clinical Outcomes in Peritoneal Dialysis Patients: a Prospective Randomized Control Trial <i>Na Tian, Qun Ying Guo, Feng Juan Yao, Qian Zhou, Xiao Yang, Jian Xiong Lin, Xue Qing Yu</i>
<b>I-0150</b>	Clinical Characteristics and Risk Factors Associated with Early-onset Peritonitis Among Patients on Peritoneal Dialysis <i>Haishan Wu, Rong Huang, Chunyan Yi, Qunying Guo, Xueqing Yu, Xiao Yang</i>

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<b>I-0154</b>	Association of Body Mass Index And Body Mass Index Change With Mortality In Incident Peritoneal Dialysis Patients <i>Liping Xiong, Shirong Cao, Fenghua Xu, Qian Zhou, Li Fan, Qingdong Xu, Haiping Mao, Xueqing Yu</i>
<b>I-0165</b>	Ferritin, High-Sensitivity C-Reactive Protein and Mortality in Incident CAPD Patients <i>Rong Huang, Juan Wu, Haishan Wu, Qian Zhou, Xueqing Yu, Xiao Yang</i>
<b>I-0166</b>	Timing of Peritoneal Dialysis Initiation and Mortality in Southern China <i>Rong Huang, Juan Wu, Haishan Wu, Xueqing Yu, Xiao Yang</i>
<b>I-0169</b>	Influence of Follow-Up Rate for Patient Outcome on Peritoneal Dialysis <i>Wan Wang, Li Na Fu, Meng Hua Chen</i>
<b>I-0170</b>	Predictive Effect of Visit-to-visit Blood Pressure Variability on All-cause Mortality and Cardiovascular Events in Peritoneal Dialysis Patients <i>Yan Lin, Qunying Guo, Haiping Mao, Xiao Yang, Xueqing Yu</i>
<b>I-0172</b>	Clinical Characteristics and Outcome of Relapsing, Recurrent and Repeat Peritonitis in Peritoneal Dialysis Patients <i>Rong Su, Qunying Guo, Xiao Yang, Qian Zhou, Chunyan Yi, Na Tian, Xueqing Yu</i>
<b>I-0177</b>	Decreased Level of Serum Soluble Klotho is a Biomarker Associated with Vascular Calcification in Peritoneal Dialysis Patients <i>Qiuling Fan</i>
<b>I-0191</b>	Intradialytic Hypotension as an Independent Risk Factor for 5-year Mortality in Maintaining Hemodialysis Patients <i>Jinbo Yu, Jianzhou Zou, Zhonghua Liu, Bo Shen, Jie Teng, Xiaoqiang Ding</i>
<b>I-0193</b>	Impacts of Ultrafiltration Rate and Cardiac Function on the Outcomes among IDH Patients: A 5-year Prospective Cohort Study <i>Jinbo Yu, Jianzhou Zou, Zhonghua Liu, Bo Shen, Jie Teng, Ding Xiaoqiang</i>
<b>I-0198</b>	Association Between Low T3 Syndrome and Arterial Asittness in Continuous Ambulatory Peritoneal Dialysis Patients <i>Suren Liang, Zhiling Guo</i>
<b>I-0217</b>	Association of Individual and Regional Socioeconomic Status on Initial Peritonitis and Outcomes in Peritoneal Dialysis Patients: a Propensity Score Matched Cohort Study <i>Qin Wang, Ke-Jie Hu, Ye-Ping Ren, Jie Dong, Qing-Feng Han, Tong-Ying Zhu, Jiang-Hua Chen, Hui-Ping Zhao, Meng-Hua Chen, Rong Xu, Yue Wang, Chuan-Ming Hao, Xiao-Hui Zhang, Mei Wang, Na Tian, Hai-Yan Wang</i>
<b>I-0218</b>	Arcanobacterium Pyogenes Bacteraemia in a Man on Hemodialysis with Central Venous Catheter <i>XH Chen, ZH Liu, B Shen, JZ Zou</i>
<b>I-0219</b>	Correlation Between Quality of Life and Mineral Metabolism in Maintenance Hemodialysis Patients <i>RC Ren, YL Yao</i>
<b>I-0222</b>	Diagnosis and Treatment on a Peritoneal Dialysis Patient with Abdominal Pain, Nausea, Vomiting and Sub-Diaphragmatic Free Air <i>Boyi Song, Wei Zuo</i>
<b>I-0224</b>	Analysis of the Factors Affecting the Quality of Life in Maintenance Hemodialysis Patients <i>Xing Fan, Li Yao</i>
<b>I-0234</b>	Role of Two-way Referral in Primary Health Care Institutions to Promote Peritoneal Dialysis <i>XZ Zhang, XJ Wang, HJ Chen</i>
<b>I-0242</b>	Influences of Different Induction Hemodialysis Pattern on Dialysis Disequilibrium Syndrome in End-Stage Renal Disease <i>W Liu, JQ Wang, WG Wang, Y Wang</i>
<b>I-0243</b>	Sleep Quality, Anxiety and Quality of Life in Stable Hemodialysis Patients <i>Quanquan Shen, Qiang He</i>
<b>I-0279</b>	Pharmacological Inhibition of EGFR Attenuates Peritoneal Fibrosis in Rats <i>L Wang, N Liu, A Qiu, S Zhuang</i>
<b>I-0283</b>	Role of Macrophages in Process of Epithelial-Mesenchymal Transition of Human Peritoneal Mesothelial Cells <i>Lifang Tian, Qiaoling Yu, Fengming Dong, Linting Wei, Jiamei Lu, Nan Gai, Rongguo Fu</i>

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<b>I-0292</b>	Role of TRPC in Endothelial-mesenchymal Transition of Human Peritoneal Mesothelial Cells Induced by High Glucose <i>Z Wang, SJ Zhao, XL Chen, LT Wei, ZA Lv, ZY Duan, RG Fu</i>
<b>I-0299</b>	Comparative Study of Chronic Renal Failure Patients' Efficacy between Sustained Low-Efficiency Daily Dialysis (SLEDD) and Intermittent Hemodialysis (IHD) <i>Yiyiing Tao, Wenbo Hu</i>
<b>I-0315</b>	Impact of C-Reactive Protein Variability on Failure of Dialysis Access in Hemodialysis Patients <i>Yueh-Ting Lee, Wei-Hung Kuo, Hwee-Yeong Ng, Chien-Te Lee</i>
<b>I-0332</b>	Early Ambulation and the Incidence of Drift Tube after Peritoneal Dialysis Catheter Insertion <i>Jianqiu Zhao, Yan Zha, Shuwen Qie, Li Yang, Jingjing Da, Shuang Chen</i>
<b>I-0334</b>	Omega-3 Fatty Acids Supplementation on Systemic Inflammatory Biomarkers and Albumin in Dialysis Patients: Meta-analysis of Randomized Clinical Trials <i>Maolu Tian, Yan Zha, Jingjing Da, Jing Yuan, Yan Shen</i>
<b>I-0335</b>	Evaluating and Analyzing the Nutrition of Peritoneal Dialysis Patients by NRS2002 <i>Yan Shen, Yan Zha, Li Yang, Shuwen Qie, Jingjing Da</i>
<b>I-0338</b>	Related Factors of Pre-Dialysis Blood Pressure Variability in Pediatric Patients Undergoing Maintenance Hemodialysis <i>Jingjing Da, Yan Zha, Ying Hu, Yan Shen, Jing Yuan</i>
<b>I-0339</b>	Modified of Fluid Management Technique Training in Elderly Patients with Peritoneal Dialysis <i>Shuwen Qie, Yan Zha, Jingjing Da, Mingjing Pi, Shuang Chen, Yan Shen, Li Yang</i>
<b>I-0340</b>	Analysis of the Pathogens and Drug Resistance on Peritonitis in the Elderly Patients Treated with Continuous Ambulatory Peritoneal Dialysis <i>Mingjing Pi, Yan Zha, Jingjing Da, Shuang Chen, Shuwen Qie, Li Yang</i>
<b>I-0346</b>	Effect of Individualized Intervention on Home Blood Pressure and Blood Pressure Variability in Peritoneal Dialysis Patients with Hypertension <i>Ying Wang, Xiang-yang Huang</i>
<b>I-0350</b>	Factors That May Affect Peritonitis in 110 Patients Undergoing Peritoneal Dialysis <i>Jingjing Zuo, Li Lin, Hong Ren, Tian Xu, Xiaomin Huang, Chunli Zhang</i>
<b>I-0353</b>	Dry-Weight Reduction in Patients with Intradialysis Hypertension: a Small Prospective Controlled Trial <i>Yingying Zhang, Chen Yu</i>
<b>I-0355</b>	Risk Factor for Catheter-Related Infection in Patient with Tunneled Hemodialysis Catheters and the Treatment of Pathogens <i>Xiaoya Tong, Yan Zha, Ying Hu, Yan Ran</i>
<b>I-0356</b>	Protective Effect of Atorvastatin Combined with Far-Infrared Radiation on Arteriovenous Fistula Thrombosis <i>Shiping Chen, Yan Zha, Jingjing Da</i>
<b>I-0357</b>	Effect of Peritoneal Dialysis Combined with Hemodialysis on End-Stage Renal Disease <i>Jing Wu, Yan Zha, Pinghong He</i>
<b>I-0358</b>	Analysis of Clinical Features of Peritoneal Dialysis Related Peritonitis <i>Shuang Chen, Yan Zha</i>
<b>I-0361</b>	Regular Urokinase Intervention in Catheter Maintenance in Patients with Maintenance Hemodialysis <i>Ying Hu, Yan Zha, Shan He</i>
<b>I-0362</b>	Effects of Serum of Patients with Hemodialysis on TF and PAI-1 Secretion of Human Vascular Endothelial Cells During Treat with Atorvastatin and Anticoagulant <i>Wen Zeng, Yan Zha, Ying Hu</i>
<b>I-0364</b>	Correlation Analysis of Anxiety and Depression in Relation to the Disease Condition in Patients Undergoing Maintenance Peritoneum Dialysis <i>BY Song, W Zuo, JN Wang</i>
<b>I-0377</b>	Impact of Arteriovenous Fistula Blood Flow on serum IL-6, Cardiovascular Events and Death in Chinese Patients Receiving Hemodialysis: A Five-Year Follow-Up <i>Zhizhi Hu, Pengge Wang, Rui Zeng, Gang Xu</i>