

Jahr	Name	Titel der Arbeit
Preisträger 2018	Prof. Dr. Johan Lorenzen	Schauerte et al. Antagonism of pro-fibrotic microRNA-21 improves outcome of murine chronic renal allograft dysfunction. <i>Kidney Int</i> 2017, 92(3):646-656. (JIF 8.4)
Sonderpreis WiNe 2018	Prof. Dr. Ferruh Artunc	Aprotinin prevents proteolytic epithelial sodium channel (ENaC) activation and volume retention in nephrotic syndrome
Preisträger 2017	Dr. med. Boris Betz	Urinary peptidomics in a rodent model of diabetic nephropathy highlights epidermal growth factor as a biomarker for renal deterioration in patients with type 2 diabetes
Sonderpreis WiNe 2017	Dr. med. Eric Seibert	Calf resistivity values in chronic kidney disease in a Caucasian
Preisträger 2016	Dr. med. Björn Tampe	Induction of Tet3-dependent Epigenetic Remodeling by Low-dose Hydralazine Attenuates Progression of Chronic Kidney Disease
Sonderpreis WiNe 2016	Dr. med. univ. Alexander Grabner	Cardiac Fibroblast Growth Factor Receptor 4 Causes Left Ventricular
Preisträger 2015	Dr. med. Rafael Kramann	Pharmacological GLI2 inhibition prevents myofibroblast cell-cycle progression and reduces kidney fibrosis
Preisträger 2014	Prof. Dr. med. Gunnar Heine	Associations of FGF-23 and sKlotho with Cardiovascular Outcomes among Patients with CKD Stages 2–4 und Plasma Klotho is not related to kidney function and does not predict adverse outcome in patients with chronic kidney
Sonderpreis WiNe 2014	Katrin Maria Kliche	Endothelial Sodium Channels Trigger Endothelial Salt Sensitivity With Aging
Preisträger 2013	Prof. Dr. med. Vedat Schwenger	Sustained low efficiency dialysis using a singlepass batch system in acute kidney injury - a randomized interventional trial: the RENal Replacement Therapy Study in Intensive Care Unit PatiEnts
Sonderpreis WiNe 2013	Dr. med. Kyrill Rogacev	Mediators of cholesterol efflux and monocyte subset in chronic kidney disease: a prospective cohort study
Preisträger 2012	Ph.D. Christian H. Faul	FGF23 induces left ventricular hypertrophy
Sonderpreis WiNe 2012	Dr. med. Lars Philipp Kihm	Benfotiamine Protects against Peritoneal and Kidney Damage in Peritoneal Dialysis
Preisträger 2011	Prof. Dr. med. Michael Zeisberg	Methylation determines fibroblast activation and fibrogenesis in the kidney
Sonderpreis WiNe 2011	PD Dr. med. Georg Rainer	Circulating Nonphosphorylated Carboxylated Matrix Gla Protein Predicts Survival in ESRD
Preisträger 2010	Dr. med. Ivica Grgic	Renal fibrosis is attenuated by targeted disruption of Kca3.1 potassium
Sonderpreis 2010	Prof. Dr. med. Martin K.	Self-adjustment of phosphate binder dose to meal phosphorus content improves management of hyperphosphataemia in children with chronic kidney disease
Preisträger 2009	Jun.-Prof. Dr. med. Marcus Brand	Soluble VEGF receptor Flt 1(sFlt-1) contributes to endothelial dysfunction in chronic kidney disease

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Preisträger 2008	MD Myles Wolf	Fibroblast Growth Factor-23 and Mortality among Hemodialysis Patients
Preisträger 2007	PD Dr. Jan T. Kielstein	ADMA increases arterial stiffness and decreases cerebral blood flow in humans
Preisträger 2006	Prof. Dr. med. Gunter Wolf	Angiotensin II upregulates toll-like receptor 4 on mesangial cells
Preisträger 2005	Dr. med. Marcin Adamczak	Reversal of glomerulosclerosis after high-dose enalapril treatment in subtotally nephrectomized rats und Reversal of glomerular lesions involves coordinated restructuring of glomerular microvasculature
Preisträger 2004	Prof. Dr. med. Danilo Fliser	Proteomic patterns established with capillary electrophoresis and mass spectrometry for diagnostic purposes
Preisträger 2002	PD Dr. med. Markus Ketteler	Cardiovascular Mortality In Dialysis Patients: Evidence That Low Ahsg/Fetuin Serum Levels May Be A Critical Factor
Preisträger 2002	Dr. med. Hans-Joachim Anders	A chemokine receptor CCR-1 antagonist reduces renal fibrosis after unilateral ureter ligation
Preisträger 2001	Prof. Dr. med. Helga Stopper	Comet-assay analysis shows genomic damage in lymphocytes of patients with renal disease
Preisträger 2000	Dr. cand. sc. hum. Ingo Lehrke	Renale Expression des Endothelin-1 und des Endothelin B-Rezptors bei glomerulären Erkrankungen - Beziehung zur Proteinurie