Peer Reviewed Publications (Reverse Chronological Order)


Changli Wei, Howard Trachtman, Jing Li, Chuanhui Dong, Aaron L. Friedman, Jennifer J. Gassman, June L. McMahan, Milena Radeva, Karsten M. Heil, Agnes Trautmann, Ali Anarat, Sevinc Emre, Gian M. Ghiggeri, Fatih Ozaltin, Dieter Haffner, Debbie S. Gipson, Frederick Kaskel, Dagmar-C. Fischer, Franz Schaefer, Jochen Reiser; the PodoNet and FSGS CT Study Consortia. Characteristics of circulating suPAR in two distinct primary FSGS Cohorts. JASN, November 30, 2012 vol.23 no.12 2051-2059.


Posters and other Presentations (Alphabetical by first author)

P Devarajan, M Bennett, M Radeva, D Gipson, F Kaskel, A Friedman, M Moxey-Mims, S Vento, H Trachtman. Neutrophil Gelatinase-Associated Lipocalcin (NGAL) and Alternate Pathway of Complement (APC) Factors as Biomarkers of Response to Treatment in Patients with Focal Segmental Glomerulosclerosis (FSGS) in Focal Segmental Glomerulosclerosis (FSGS): Relationship to Proteinuria. Pediatric Academic Societies, January 2010.


P Saisawat, G Chernin, V Vega-Warner, B Ovunc, H Saskia, F Hildebrandt, and FSGS-CT Steering Committee. PLCE1 Mutation Analysis in 86 Patients of the NIH FSGS Clinical Trial (FSGS-CT). ASN November 2009.


Howard Trachtman, P Devarajan, M Bennett, J Thurman, M Radeva, D Gipson, F Kaskel, A Friedman, M M. Moxey-Mims, S Vento. Neutrophil Gelatinase-Associated Lipocalcin (NGAL) and Alternate Pathway of Complement (APC) Factors as Biomarkers of Response to Treatment in Patients with Focal Segmental Glomerulosclerosis (FSGS). Submitted to ASN 2011.


