This Month’s Highlights

UP FRONT MATTERS

Editorials
1803 The Sweet Science of Glucose Transport
Vikas S. Sridhar and Joanne M. Bargman
• See related article by Bergling et al. (pp. 1857–1863).

1804 ★ Sex Disparities in the Quality of Care for CKD
Allison C. Reaves and Andrew S. Levey
• See related article by Swartling et al. (pp. 1903–1914).

1806 Assessing Tubular Function, an Ignored Component of CKD, Might Be a Difference Maker!
Kambiz Kalantari
• See related article by Bullen et al. (pp. 1915–1926).

1808 Concurrent Hospice and Dialysis: Proof of Concept
Catherine R. Butler, Melissa W. Wachterman, and Ann M. O’Hare
• See related article by Ernecoff et al. (pp. 1942–1950).

Perspectives
1811 Policy and Kidney Community Engagement to Advance toward Greener Kidney Care
Sarah A. Struthers, Zachary Kribs, and Catherine R. Butler

George Maliha, Joel D. Glickman, and Matthew S. McCoy

SPECIAL SERIES ON ADDRESSING RACIAL AND ETHNIC DISPARITIES IN KIDNEY DISEASE

1817 The Case for Prioritizing Diversity in the Transplantation Workforce to Advance Kidney Health Equity
Thomas Butler, Lee S. Cummings, and Tanjala S. Purnell

1820 Acknowledging Socioecological Systems to Address the Systemic Racial Disparities in Children with Kidney Disease
Anne E. Dawson, Julia E. LaMotte, and O. N. R. Ray Bignall II

RAPID COMMUNICATIONS

Dialysis
1823 ★ Netrin G1 Is a Novel Target Antigen in Primary Membranous Nephropathy
Linda Reinhard, Maya Machalitza, Thorsten Wiech, Hermann-Josef Grone, Moritz Lassé, Markus M. Rinschen, Nicoletta Ferru, Jan Hinrich Bräsen, Friederike Drömann, Peter Maria Rob, Sanjeev Sethi, Elion Hoxha, and Rolf A.K. Stahl

Glomerulonephritis and Interstitial Nephritis
1832 SARS-CoV-2 Infection during the Omicron Surge among Patients Receiving Dialysis: The Role of Circulating Receptor-Binding Domain Antibodies and Vaccine Doses
Maria E. Montez-Rath, Pablo Garcia, Jialin Han, LinaCel Cadden, Patti Hunsader, Curt Morgan, Russell Kerschmann, Paul Beyer, Mary Dittrich, Geoffrey A. Block, Julie Parsonnet, Glenn M. Chertow, and Shuchi Anand

BASIC RESEARCH

Chronic Kidney Disease
1841 Carbamylation of Integrin α₁β₃: The Mechanistic Link to Platelet Dysfunction in ESKD
Veronika Binder, Barbara Chruścicka-Smaga, Brith Bergum, Stéphane Jaisson, Philippe Gillery, Joar Sivertsen, Tor Hervig, Marta Kaminska, Ronak Tilvawala, Venkatesh V. Nemmara, Paul R. Thompson, Jan Potempa, Hans-Peter Marti, and Piotr Mydel

Dialysis
1857 Phloretin Improves Ultrafiltration and Reduces Glucose Absorption during Peritoneal Dialysis in Rats
Karina Bergling, Giedre Martus, and Carl M. Öberg
• See related editorial by Sridhar and Bargman (pp. 1803–1804).
**Genetic Disease of the Kidney**

1864 Dagamiflozin Prevents Kidney Glycogen Accumulation and Improves Renal Proximal Tubule Cell Functions in a Mouse Model of Glycogen Storage Disease Type 1b
Mariavittoria D’Acierno, Roberta Resaz, Anna Iervolino, Rikke Nielsen, Donato Sardella, Sabrina Siccardi, Vincenzo Costanzo, Luciano D’Apolito, Yoko Suzumoto, Daniela Segalerba, Simonetta Astigiano, Alessandra F. Perna, Giovambattista Capasso, Alessandra Eva, and Francesco Trepiccione

1927 Prognostic Implications of a Morphometric Evaluation for Chronic Changes on All Diagnostic Native Kidney Biopsies
Aleksandar Denic, Marija Bogoejvic, Aidan F. Mullan, Moldovan Sabov, Muhammad S. Asghar, Sanjeev Sethi, Maxwell L. Smith, Fernando C. Fervenza, Richard J. Glassock, Musab S. Hommos, and Andrew D. Rule

**Dialysis**

1942 Description and Outcomes of an Innovative Concurrent Hospice-Dialysis Program
Natalie C. Emecoff, Alexandra E. Bursic, Erica M. Motter, Keith Laginase, Robert Taylor, and Jane O. Schell

• See related editorial by Butler et al. (pp. 1808–1810).

**Letters to the Editor**

1951 Understanding the Multiple Roles of Extracellular Histones in Mediating Endothelial Dysfunction
Tinghang Yang, Yupei Li, and Baihai Su


1952 Authors’ Reply: Understanding the Multiple Roles of Extracellular Histones in Mediating Endothelial Dysfunction
Lara Zafrrani, Marine Arnaud, and Nuala Mooney


1953 Endopeptidase Therapy for Anti-Glomerular Basement Membrane Disease: Beware of Anti-Hinge Antibodies
Dorin-Bogdan Borza and Pallavi Manral


1954 Authors’ Reply: Endopeptidase Therapy for Anti-Glomerular Basement Membrane Disease: Beware of Anti-Hinge Antibodies!
Mårten Segelmark and Christian Kjellman


**Expression of Concern**

1957 Expression of Concern: Central Role for Adipocyte Na,K-ATPase Oxidant Amplification Loop in the Pathogenesis of Experimental Uremic Cardiomyopathy