

Title	Author(s)	Publish Date	Link
Creation of a Single Institutional Review Board for Collaborative Research in Nephrology: The APOLLO Experience	Brian Moore, Carrie Smith, Laurie Russell, Emily Serdoz, Natalie Dilts, Amir Alexander, David Reboussin, Benjamin Bagwell, Mitzie Spainhour, Amber Reeves-Daniel, Deborah Wesley-Farrington, Lijun Ma, Barry Freedman; for the APOLLO Consortium	23-May	https://journals.lww.com/cjasn/Fulltext/9900/Creation_of_a_Single_Institutional_Review_Board.148.aspx
Kidney Transplant Practice in Pandemic Times: Lessons Learned for the Future	Krista Lentine, Mohan Sumit, Deidre Sawinsji, Roslyn Mannon, Glenda Roberts, Vineeta Kumar, Kerry Leigh, Alan Kliger, Nicolae Leca, Michelle A Josephson	24-Jan	https://journals.lww.com/cjasn/Fulltext/9900/Kidney_Transplant_Practice_in_Pandemic_Times.62.aspx
Black Americans with hypertension open to genetic testing, concerned about kidney disease	Julie S. Keenan (Krista Lentine quoted)	22-Nov	https://www.healio.com/news/nephrology/2022/11/08/black-americans-with-hypertension-open-to-genetic-testing-concerned-about-kidney-disease
A Population Health Approach to Transplant Access: Challenging the Status Quo.	Mohan Sumit, Stephen Sastan	22-Sep	https://www.aikd.org/article/S0272-6386(22)00519-4/fulltext
APOL1 Genetic Testing in Patients With Recent African Ancestry and Hypertension: A Pilot Study of Attitudes and Perceptions	Krista Lentine, Barry Freedman, Chi-yuan Hsu, Anthony Muiru, Kathryn Lindsay, Yasar Caliskan, John Edwards, Aliza Anwar Memon, Amy Mosman, Kana N. Miyata, Than-Mai Vo, Amber Carriker, Marie Philipneri	22-Sep	https://www.kidneymedicinejournal.org/article/S2590-0595(22)00175-3/fulltext
What a Gene and Its Risks Could Mean for Kidney Transplants	New York Times	22-May	https://www.nytimes.com/2022/05/17/health/kidney-transplants-black-americans.html
APOL1 in Kidney Transplantation - The APOLLO Study.	Barry Freedman, Lijun Ma, Marva Moxey-Mims	22-Jul	https://www.kidneynews.org/view/journals/kidney-news/14/7/article-p19_6.xml
Gender Disparities in Kidney Transplantation Referral Vary by Age and Race: A Multiregional Cohort Study in the Southeast United States	Stephen Pastan	22-Apr	https://pubmed.ncbi.nlm.nih.gov/35694555/
Recipient APOL1 Genotype Effects on Outcomes After Kidney Transplantation	Barry Freedman, Lijun Ma	22-Mar	https://www.ajkd.org/article/S0272-6386(21)00995-1/fulltext
Employment status at transplant influences ethnic disparities in outcomes after deceased donor kidney transplantation	Sumit Mohan, Stephen Pastan, Amber Reeves-Daniel, Bruce Julian, Barry Freedman	22-Jan	https://pubmed.ncbi.nlm.nih.gov/34979953/
COVID-19-Associated Mortality among Kidney Transplant Recipients and Candidates in the United States.	Sumit Mohan	21-Nov	https://pubmed.ncbi.nlm.nih.gov/34588178/
Improving Kidney Disease Research in the Black Community: The Essential Role of Black Voices in the APOLLO Study.	Ana Iltis, Alexis Conell, Lori Cooper, Patrick Gee Sr, Nichole Jefferson, Heather Johnson, Giftay Kingston, Glenda Roberts, Norman Scott, Angie Smith, Salina Waddy, Leslie Woodard, Jim DuBois	21-Oct	https://www.aikd.org/article/S0272-6386(21)00916-1/fulltext
Integrating APOL1 Kidney-risk Variant Testing in Live Kidney Donor Evaluation: An Expert Panel Opinion	Mona Doshi, Barry Freedman	21-Oct	https://journals.lww.com/transplantjournal/Fulltext/2021/10000/Integrating_APOL1_Kidney_risk_Variant_Testing_in.4.aspx
A Roadmap for Innovation to Advance Transplant Access and Outcomes: A Position Statement From the National Kidney Foundation	Krista Lentine, Stephen Pastan, Sumit Mohan,	21-Sep	https://www.ajkd.org/article/S0272-6386(21)00628-4/fulltext
Eliminating racial disparities in kidney transplantation	Mona Doshi, Krista Lentine, Sylvia Rosas	21-Aug	https://pubmed.ncbi.nlm.nih.gov/34174786/
APOL1 genotyping in kidney transplantation: to do or not to do, that is the question? (pro)	Barry Freedman, Emilio Poggio	21-Jul	https://pubmed.ncbi.nlm.nih.gov/34154719/
COVID-19 mortality among kidney transplant candidates is strongly associated with social determinants of health.	Emilio Poggio, Sumit Mohan	21-Jul	https://pubmed.ncbi.nlm.nih.gov/33756049/
How Long is the Wait Worthwhile: Cost-Effectiveness of Accepting a Kidney from a Donor with Apolipoprotein L1 High-Risk Genotype	Krista Lentine, Dan Brennan, Wang M, Schnitzler M, Xiao H, Axelrod D, Snyder J, Chang SH	21-Jun	https://atcmeetingabstracts.com/abstract/how-long-is-the-wait-worthwhile-cost-effectiveness-of-accepting-a-kidney-from-a-donor-with-apolipoprotein-l1-high-risk-genotype/
Disparities in Deceased Organ Donor Research Authorization: Experience at One Organ Procurement Organization and Call for National Conversations	Krista Lentine, Roslyn Mannon, Mariella Ortigosa-Goggins, Kathryn Lindsay	21-Jun	https://pubmed.ncbi.nlm.nih.gov/34514194/
Deceased Donor Kidneys Utilization and Discard Rates During COVID-19 Pandemic in the United States.	Sumit Mohan	21-Jun	https://pubmed.ncbi.nlm.nih.gov/34514207/
Donor Family History of ESKD and Long-term Outcomes Among African American Living Kidney Donors: A Retrospective Cohort Study	Mariella Ortigosa-Goggins, Mona Doshi	21-Mar	https://www.kidneymedicinejournal.org/article/S2590-0595(21)00015-7/fulltext
Failure to Advance Access to Kidney Transplantation over Two Decades in the United States	Sumit Mohan, Emilio Poggio	21-Feb	https://pubmed.ncbi.nlm.nih.gov/33574159/
Apolipoprotein L1: role in the evaluation of kidney transplant donors	Krista Lentine, Roslyn Mannon	20-Nov	https://pubmed.ncbi.nlm.nih.gov/33009133/
Genome-wide association study for time to failure of kidney transplants from African American deceased donors.	Lijun Ma, Stephen Pastan, Bruce Julian, Amber Reeves-Daniel, Barry Freedman	20-Jun	https://pubmed.ncbi.nlm.nih.gov/32080893/
Practical Considerations for APOL1 Genotyping in the Living Kidney Donor Evaluation	Amber Reeves-Daniel, Barry Freedman	20-Jan	https://pubmed.ncbi.nlm.nih.gov/31449181/
APOL1 Long-term Kidney Transplantation Outcomes Network (APOLLO): Design and Rationale	Barry Freedman, Marva Moxey-Mims, Amir Alexander, Brad Astor, Kelly Birdwell, Donald Bowden, Gordon Bowen, Jonathan Bromberg, Timothy Craven, et al.	19-Nov	https://www.kireports.org/article/S2468-0249(19)31569-4/fulltext#
How Community Engagement is Enhancing NIDDK Research.	Paul Kimmel, Nichole Jefferson, Jenna Norton and Robert Star	19-Mar	https://cjasn.asnjournals.org/content/14/5/768.abstract
The APOL1 Long-Term Kidney Transplantation Outcomes Network-APOLLO	Barry I. Freedman and Marva Moxey-Mims	18-Jun	https://cjasn.asnjournals.org/content/13/6/940.short
Apolipoprotein L1 Gene Effects on Kidney Transplantation. Effect of Replacing Race With Apolipoprotein L1 Genotype in Calculation of Kidney Donor Risk Index.	Barry Freedman, Amber Reeves-Daniel, Bruce Julian	17-Nov	https://pubmed.ncbi.nlm.nih.gov/29110760/
APOL1 Genotype and Kidney Transplantation Outcomes From Deceased African American Donors.	Bruce Julian, Amber Reeves-Daniel, Stephen Pastan, Sumit Mohan, Barry Freedman	17-Jun	https://pubmed.ncbi.nlm.nih.gov/27862962/
APOL1 Genotype and Kidney Transplantation Outcomes From Deceased African American Donors.	Barry Freedman, Stephen Pastan, Bruce Julian, Sumit Mohan, Lijun Ma, Amber Reeves Daniel	16-Jan	https://pubmed.ncbi.nlm.nih.gov/26566060/
Apolipoprotein L1 gene variants in deceased organ donors are associated with renal allograft failure.	Barry Freedman, Bruce Julian, Stephen Pastan, Sumit Mohan, Amber Reeves-Daniel	15-Jun	https://pubmed.ncbi.nlm.nih.gov/25809272/
	The bold and underlined publications written by APOLLO highlighting the APOLLO study		