

# Andrew S Levey

## List of Publications by Year in descending order

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490  
papers

135,867  
citations

403

137  
h-index

103

360  
g-index

497  
all docs

497  
docs citations

497  
times ranked

74699  
citing authors

#	ARTICLE	IF	CITATIONS
1	A New Equation to Estimate Glomerular Filtration Rate. <i>Annals of Internal Medicine</i> , 2009, 150, 604.	2.0	19,025
2	A More Accurate Method To Estimate Glomerular Filtration Rate from Serum Creatinine: A New Prediction Equation. <i>Annals of Internal Medicine</i> , 1999, 130, 461.	2.0	13,300
3	Using Standardized Serum Creatinine Values in the Modification of Diet in Renal Disease Study Equation for Estimating Glomerular Filtration Rate. <i>Annals of Internal Medicine</i> , 2006, 145, 247-254.	2.0	4,606
4	Prevalence of Chronic Kidney Disease in the United States. <i>JAMA - Journal of the American Medical Association</i> , 2007, 298, 2038.	3.8	4,121
5	National Kidney Foundation Practice Guidelines for Chronic Kidney Disease: Evaluation, Classification, and Stratification. <i>Annals of Internal Medicine</i> , 2003, 139, 137.	2.0	3,780
6	Association of estimated glomerular filtration rate and albuminuria with all-cause and cardiovascular mortality in general population cohorts: a collaborative meta-analysis. <i>Lancet</i> , The, 2010, 375, 2073-2081.	6.3	3,277
7	Kidney Disease as a Risk Factor for Development of Cardiovascular Disease. <i>Circulation</i> , 2003, 108, 2154-2169.	1.6	3,082
8	Estimating Glomerular Filtration Rate from Serum Creatinine and Cystatin C. <i>New England Journal of Medicine</i> , 2012, 367, 20-29.	13.9	3,072
9	Global, regional, and national burden of chronic kidney disease, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet</i> , The, 2020, 395, 709-733.	6.3	2,858
10	Definition and classification of chronic kidney disease: A position statement from Kidney Disease: Improving Global Outcomes (KDIGO). <i>Kidney International</i> , 2005, 67, 2089-2100.	2.6	2,836
11	Assessing Kidney Function – Measured and Estimated Glomerular Filtration Rate. <i>New England Journal of Medicine</i> , 2006, 354, 2473-2483.	13.9	2,528
12	Prevalence of chronic kidney disease and decreased kidney function in the adult US population: Third national health and nutrition examination survey. <i>American Journal of Kidney Diseases</i> , 2003, 41, 1-12.	2.1	2,193
13	The Effects of Dietary Protein Restriction and Blood-Pressure Control on the Progression of Chronic Renal Disease. <i>New England Journal of Medicine</i> , 1994, 330, 877-884.	13.9	2,136
14	A Trial of Darbepoetin Alfa in Type 2 Diabetes and Chronic Kidney Disease. <i>New England Journal of Medicine</i> , 2009, 361, 2019-2032.	13.9	2,110
15	Effect of Dialysis Dose and Membrane Flux in Maintenance Hemodialysis. <i>New England Journal of Medicine</i> , 2002, 347, 2010-2019.	13.9	1,664
16	Expressing the Modification of Diet in Renal Disease Study Equation for Estimating Glomerular Filtration Rate with Standardized Serum Creatinine Values. <i>Clinical Chemistry</i> , 2007, 53, 766-772.	1.5	1,587
17	Chronic kidney disease. <i>Lancet</i> , The, 2012, 379, 165-180.	6.3	1,463
18	Chronic kidney disease after nephrectomy in patients with renal cortical tumours: a retrospective cohort study. <i>Lancet Oncology</i> , The, 2006, 7, 735-740.	5.1	1,456

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19	New Creatinine- and Cystatin C-Based Equations to Estimate GFR without Race. <i>New England Journal of Medicine</i> , 2021, 385, 1737-1749.	13.9	1,236
20	Chronic Kidney Disease as a Risk Factor for Cardiovascular Disease and All-Cause Mortality: A Pooled Analysis of Community-Based Studies. <i>Journal of the American Society of Nephrology: JASN</i> , 2004, 15, 1307-1315.	3.0	1,072
21	Recommendations for Improving Serum Creatinine Measurement: A Report from the Laboratory Working Group of the National Kidney Disease Education Program. <i>Clinical Chemistry</i> , 2006, 52, 5-18.	1.5	1,057
22	Progression of Chronic Kidney Disease: The Role of Blood Pressure Control, Proteinuria, and Angiotensin-Converting Enzyme Inhibition: A Patient-Level Meta-Analysis. <i>Annals of Internal Medicine</i> , 2003, 139, 244.	2.0	945
23	Estimating GFR Using Serum Cystatin C Alone and in Combination With Serum Creatinine: A Pooled Analysis of 3,418 Individuals With CKD. <i>American Journal of Kidney Diseases</i> , 2008, 51, 395-406.	2.1	944
24	A Predictive Model for Progression of Chronic Kidney Disease to Kidney Failure. <i>JAMA - Journal of the American Medical Association</i> , 2011, 305, 1553.	3.8	927
25	Evolving importance of kidney disease: from subspecialty to global health burden. <i>Lancet, The</i> , 2013, 382, 158-169.	6.3	874
26	Comparison of Risk Prediction Using the CKD-EPI Equation and the MDRD Study Equation for Estimated Glomerular Filtration Rate. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 1941-51.	3.8	810
27	Estimating GFR Using the CKD Epidemiology Collaboration (CKD-EPI) Creatinine Equation: More Accurate GFR Estimates, Lower CKD Prevalence Estimates, and Better Risk Predictions. <i>American Journal of Kidney Diseases</i> , 2010, 55, 622-627.	2.1	773
28	Decline in Estimated Glomerular Filtration Rate and Subsequent Risk of End-Stage Renal Disease and Mortality. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 2518.	3.8	760
29	Lower estimated glomerular filtration rate and higher albuminuria are associated with all-cause and cardiovascular mortality. A collaborative meta-analysis of high-risk population cohorts. <i>Kidney International</i> , 2011, 79, 1341-1352.	2.6	759
30	Cystatin C versus Creatinine in Determining Risk Based on Kidney Function. <i>New England Journal of Medicine</i> , 2013, 369, 932-943.	13.9	729
31	Lower estimated GFR and higher albuminuria are associated with adverse kidney outcomes. A collaborative meta-analysis of general and high-risk population cohorts. <i>Kidney International</i> , 2011, 80, 93-104.	2.6	676
32	Calibration and random variation of the serum creatinine assay as critical elements of using equations to estimate glomerular filtration rate. <i>American Journal of Kidney Diseases</i> , 2002, 39, 920-929.	2.1	667
33	Atherosclerotic cardiovascular disease risks in chronic hemodialysis patients. <i>Kidney International</i> , 2000, 58, 353-362.	2.6	662
34	Global kidney health 2017 and beyond: a roadmap for closing gaps in care, research, and policy. <i>Lancet, The</i> , 2017, 390, 1888-1917.	6.3	662
35	Reduced kidney function and anemia as risk factors for mortality in patients with left ventricular dysfunction. <i>Journal of the American College of Cardiology</i> , 2001, 38, 955-962.	1.2	638
36	Lower estimated glomerular filtration rate and higher albuminuria are associated with mortality and end-stage renal disease. A collaborative meta-analysis of kidney disease population cohorts. <i>Kidney International</i> , 2011, 79, 1331-1340.	2.6	609

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37	Factors other than glomerular filtration rate affect serum cystatin C levels. <i>Kidney International</i> , 2009, 75, 652-660.	2.6	590
38	U-shaped curve association of blood pressure and mortality in hemodialysis patients. <i>Kidney International</i> , 1998, 54, 561-569.	2.6	581
39	Use of Cytomegalovirus Immune Globulin to Prevent Cytomegalovirus Disease in Renal-Transplant Recipients. <i>New England Journal of Medicine</i> , 1987, 317, 1049-1054.	13.9	571
40	National Kidney Foundation's Kidney Disease Outcomes Quality Initiative Clinical Practice Guidelines for Chronic Kidney Disease in Children and Adolescents: Evaluation, Classification, and Stratification. <i>Pediatrics</i> , 2003, 111, 1416-1421.	1.0	566
41	Traditional Cardiovascular Disease Risk Factors in Dialysis Patients Compared with the General Population: The CHOICE Study. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 1918-1927.	3.0	531
42	Comparative Performance of the CKD Epidemiology Collaboration (CKD-EPI) and the Modification of Diet in Renal Disease (MDRD) Study Equations for Estimating GFR Levels Above 60 mL/min/1.73 m <sup>2</sup> . <i>American Journal of Kidney Diseases</i> , 2010, 56, 486-495.	2.1	507
43	Evaluation of the Modification of Diet in Renal Disease Study Equation in a Large Diverse Population. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 2749-2757.	3.0	498
44	Measured GFR as a Confirmatory Test for Estimated GFR. <i>Journal of the American Society of Nephrology: JASN</i> , 2009, 20, 2305-2313.	3.0	486
45	Cardiovascular disease and chronic renal disease: A new paradigm. <i>American Journal of Kidney Diseases</i> , 2000, 35, S117-S131.	2.1	482
46	The Effect of a Lower Target Blood Pressure on the Progression of Kidney Disease: Long-Term Follow-up of the Modification of Diet in Renal Disease Study. <i>Annals of Internal Medicine</i> , 2005, 142, 342.	2.0	456
47	Multinational Assessment of Accuracy of Equations for Predicting Risk of Kidney Failure. <i>JAMA - Journal of the American Medical Association</i> , 2016, 315, 164.	3.8	450
48	Cardiac diseases in maintenance hemodialysis patients: Results of the HEMO Study. <i>Kidney International</i> , 2004, 65, 2380-2389.	2.6	441
49	Anemia as a risk factor for cardiovascular disease in the atherosclerosis risk in communities (aric) study. <i>Journal of the American College of Cardiology</i> , 2002, 40, 27-33.	1.2	435
50	Erythropoietic Response and Outcomes in Kidney Disease and Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2010, 363, 1146-1155.	13.9	433
51	Glomerular Filtration Rate and Albuminuria for Detection and Staging of Acute and Chronic Kidney Disease in Adults. <i>JAMA - Journal of the American Medical Association</i> , 2015, 313, 837.	3.8	431
52	GFR Decline as an End Point for Clinical Trials in CKD: A Scientific Workshop Sponsored by the National Kidney Foundation and the US Food and Drug Administration. <i>American Journal of Kidney Diseases</i> , 2014, 64, 821-835.	2.1	430
53	GFR Estimation: From Physiology to Public Health. <i>American Journal of Kidney Diseases</i> , 2014, 63, 820-834.	2.1	427
54	Evaluation of the Chronic Kidney Disease Epidemiology Collaboration equation for estimating the glomerular filtration rate in multiple ethnicities. <i>Kidney International</i> , 2011, 79, 555-562.	2.6	413

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55	The Timing of Specialist Evaluation in Chronic Kidney Disease and Mortality. <i>Annals of Internal Medicine</i> , 2002, 137, 479.	2.0	408
56	Nomenclature for kidney function and disease: report of a Kidney Disease: Improving Global Outcomes (KDIGO) Consensus Conference. <i>Kidney International</i> , 2020, 97, 1117-1129.	2.6	407
57	Association Between Body Mass Index and CKD in Apparently Healthy Men. <i>American Journal of Kidney Diseases</i> , 2005, 46, 871-880.	2.1	406
58	Proteinuria and other markers of chronic kidney disease: a position statement of the national kidney foundation (NKF) and the national institute of diabetes and digestive and kidney diseases (NIDDK). <i>American Journal of Kidney Diseases</i> , 2003, 42, 617-622.	2.1	395
59	Serum $\beta_2$ -Microglobulin Levels Predict Mortality in Dialysis Patients: Results of the HEMO Study. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 546-555.	3.0	393
60	Level of kidney function as a risk factor for cardiovascular outcomes in the elderly. <i>Kidney International</i> , 2003, 63, 1121-1129.	2.6	390
61	Transmission of Hepatitis C Virus by Organ Transplantation. <i>New England Journal of Medicine</i> , 1991, 325, 454-460.	13.9	388
62	Uric Acid and Incident Kidney Disease in the Community. <i>Journal of the American Society of Nephrology: JASN</i> , 2008, 19, 1204-1211.	3.0	387
63	Uric Acid and Long-term Outcomes in CKD. <i>American Journal of Kidney Diseases</i> , 2009, 53, 796-803.	2.1	359
64	Kidney-Failure Risk Projection for the Living Kidney-Donor Candidate. <i>New England Journal of Medicine</i> , 2016, 374, 411-421.	13.9	354
65	Estimating Equations for Glomerular Filtration Rate in the Era of Creatinine Standardization. <i>Annals of Internal Medicine</i> , 2012, 156, 785.	2.0	346
66	Hepatitis C virus infection in dialysis and renal transplantation. <i>Kidney International</i> , 1997, 51, 981-999.	2.6	341
67	Dietary Protein Restriction and the Progression of Chronic Renal Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 1999, 10, 2426-2439.	3.0	338
68	Acute Kidney Injury. <i>Annals of Internal Medicine</i> , 2017, 167, ITC66.	2.0	335
69	Proteinuria as a modifiable risk factor for the progression of non-diabetic renal disease. <i>Kidney International</i> , 2001, 60, 1131-1140.	2.6	334
70	C-reactive protein and albumin as predictors of all-cause and cardiovascular mortality in chronic kidney disease. <i>Kidney International</i> , 2005, 68, 766-772.	2.6	329
71	Associations of estimated glomerular filtration rate and albuminuria with mortality and renal failure by sex: a meta-analysis. <i>BMJ</i> , The, 2013, 346, f324-f324.	3.0	317
72	Change in Albuminuria and GFR as End Points for Clinical Trials in Early Stages of CKD: A Scientific Workshop Sponsored by the National Kidney Foundation in Collaboration With the US Food and Drug Administration and European Medicines Agency. <i>American Journal of Kidney Diseases</i> , 2020, 75, 84-104.	2.1	311

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73	KDIGO Clinical Practice Guideline on the Evaluation and Care of Living Kidney Donors. Transplantation, 2017, 101, S7-S105.	0.5	308
74	Estimation of glomerular filtration rates before and after orthotopic liver transplantation: Evaluation of current equations. Liver Transplantation, 2004, 10, 301-309.	1.3	303
75	Effects of dietary protein restriction on the progression of advanced renal disease in the modification of diet in renal disease study. American Journal of Kidney Diseases, 1996, 27, 652-663.	2.1	300
76	Comparison of Drug Dosing Recommendations Based on Measured GFR and Kidney Function Estimating Equations. American Journal of Kidney Diseases, 2009, 54, 33-42.	2.1	292
77	The Framingham Predictive Instrument in Chronic Kidney Disease. Journal of the American College of Cardiology, 2007, 50, 217-224.	1.2	285
78	Testing for Chronic Kidney Disease: A Position Statement From the National Kidney Foundation. American Journal of Kidney Diseases, 2007, 50, 169-180.	2.1	283
79	Effect of hepatitis C infection and renal transplantation on survival in end-stage renal disease <sup>11</sup> See Editorial by Goral and Helderma, p. 1420.. Kidney International, 1998, 53, 1374-1381.	2.6	282
80	Calibration of Serum Creatinine in the National Health and Nutrition Examination Surveys (NHANES) 1988-1994, 1999-2004. American Journal of Kidney Diseases, 2007, 50, 918-926.	2.1	278
81	Validation of Comorbid Conditions on the End-Stage Renal Disease Medical Evidence Report. Journal of the American Society of Nephrology: JASN, 2000, 11, 520-529.	3.0	277
82	Anemia as a Risk Factor for Cardiovascular Disease and All-Cause Mortality in Diabetes: The Impact of Chronic Kidney Disease. Journal of the American Society of Nephrology: JASN, 2005, 16, 3403-3410.	3.0	272
83	Comparing the Risk for Death with Peritoneal Dialysis and Hemodialysis in a National Cohort of Patients with Chronic Kidney Disease. Annals of Internal Medicine, 2005, 143, 174.	2.0	271
84	Cardiovascular Outcomes and All-Cause Mortality: Exploring the Interaction Between CKD and Cardiovascular Disease. American Journal of Kidney Diseases, 2006, 48, 392-401.	2.1	265
85	Prevalence of Hepatitis C Virus RNA in Organ Donors Positive for Hepatitis C Antibody and in the Recipients of Their Organs. New England Journal of Medicine, 1992, 327, 910-915.	13.9	257
86	Adiponectin and Mortality in Patients with Chronic Kidney Disease. Journal of the American Society of Nephrology: JASN, 2006, 17, 2599-2606.	3.0	254
87	Controversies in acute kidney injury: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Conference. Kidney International, 2020, 98, 294-309.	2.6	254
88	Patient Awareness of Chronic Kidney Disease. Archives of Internal Medicine, 2008, 168, 2268.	4.3	251
89	Prediction equations to estimate glomerular filtration rate: an update. Current Opinion in Nephrology and Hypertension, 2001, 10, 785-792.	1.0	249
90	Kidney disease as a risk factor for recurrent cardiovascular disease and mortality. American Journal of Kidney Diseases, 2004, 44, 198-206.	2.1	243

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91	Effects of High-Flux Hemodialysis on Clinical Outcomes: Results of the HEMO Study. <i>Journal of the American Society of Nephrology: JASN</i> , 2003, 14, 3251-3263.	3.0	238
92	The Kidney and Homocysteine Metabolism. <i>Journal of the American Society of Nephrology: JASN</i> , 2001, 12, 2181-2189.	3.0	234
93	Demographics and trends in overweight and obesity in patients at time of kidney transplantation. <i>American Journal of Kidney Diseases</i> , 2003, 41, 480-487.	2.1	227
94	Summary of Kidney Disease. Transplantation, 2017, 101, 1783-1792.	0.5	225
95	Waist-to-Hip Ratio, Body Mass Index, and Subsequent Kidney Disease and Death. <i>American Journal of Kidney Diseases</i> , 2008, 52, 29-38.	2.1	224
96	Change in albuminuria as a surrogate endpoint for progression of kidney disease: a meta-analysis of treatment effects in randomised clinical trials. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 128-139.	5.5	223
97	DASH (Dietary Approaches to Stop Hypertension) Diet and Risk of Subsequent Kidney Disease. <i>American Journal of Kidney Diseases</i> , 2016, 68, 853-861.	2.1	221
98	Estimating equations for glomerular filtration rate in the era of creatinine standardization: a systematic review. <i>Annals of Internal Medicine</i> , 2012, 156, 785-95.	2.0	221
99	Effect of a Very Low-Protein Diet on Outcomes: Long-term Follow-up of the Modification of Diet in Renal Disease (MDRD) Study. <i>American Journal of Kidney Diseases</i> , 2009, 53, 208-217.	2.1	210
100	A Meta-analysis of the Association of Estimated GFR, Albuminuria, Diabetes Mellitus, and Hypertension With Acute Kidney Injury. <i>American Journal of Kidney Diseases</i> , 2015, 66, 602-612.	2.1	210
101	Resistance Training To Counteract the Catabolism of a Low-Protein Diet in Patients with Chronic Renal Insufficiency. <i>Annals of Internal Medicine</i> , 2001, 135, 965.	2.0	204
102	Cardiovascular Disease and Subsequent Kidney Disease. <i>Archives of Internal Medicine</i> , 2007, 167, 1130.	4.3	201
103	Change in albuminuria and subsequent risk of end-stage kidney disease: an individual participant-level consortium meta-analysis of observational studies. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 115-127.	5.5	199
104	Impact of Creatinine Calibration on Performance of GFR Estimating Equations in a Pooled Individual Patient Database. <i>American Journal of Kidney Diseases</i> , 2007, 50, 21-35.	2.1	198
105	Resistance training to reduce the malnutrition-inflammation complex syndrome of chronic kidney disease. <i>American Journal of Kidney Diseases</i> , 2004, 43, 607-616.	2.1	196
106	The case for early identification and intervention of chronic kidney disease: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. <i>Kidney International</i> , 2021, 99, 34-47.	2.6	195
107	Global Cardiovascular and Renal Outcomes of Reduced GFR. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 2167-2179.	3.0	194
108	Effect of dietary protein restriction on nutritional status in the Modification of Diet in Renal Disease Study. <i>Kidney International</i> , 1997, 52, 778-791.	2.6	192

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109	Restless legs symptoms among incident dialysis patients: Association with lower quality of life and shorter survival. <i>American Journal of Kidney Diseases</i> , 2004, 43, 900-909.	2.1	189
110	Cystatin C Identifies Chronic Kidney Disease Patients at Higher Risk for Complications. <i>Journal of the American Society of Nephrology: JASN</i> , 2011, 22, 147-155.	3.0	189
111	Achievement and Safety of a Low Blood Pressure Goal in Chronic Renal Disease. <i>Hypertension</i> , 1997, 29, 641-650.	1.3	186
112	Expressing the CKD-EPI (Chronic Kidney Disease Epidemiology Collaboration) Cystatin C Equations for Estimating GFR With Standardized Serum Cystatin C Values. <i>American Journal of Kidney Diseases</i> , 2011, 58, 682-684.	2.1	185
113	Effects of Anemia and Left Ventricular Hypertrophy on Cardiovascular Disease in Patients with Chronic Kidney Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 1803-1810.	3.0	180
114	Risk Prediction Models for Patients With Chronic Kidney Disease. <i>Annals of Internal Medicine</i> , 2013, 158, 596.	2.0	180
115	Assessment of Glomerular Filtration Rate in Health and Disease: A State of the Art Review. <i>Clinical Pharmacology and Therapeutics</i> , 2017, 102, 405-419.	2.3	178
116	A tripartite complex of suPAR, APOL1 risk variants and $\alpha_3\beta_2$ integrin on podocytes mediates chronic kidney disease. <i>Nature Medicine</i> , 2017, 23, 945-953.	15.2	176
117	Homocysteine-Lowering and Cardiovascular Disease Outcomes in Kidney Transplant Recipients. <i>Circulation</i> , 2011, 123, 1763-1770.	1.6	171
118	Cystatin C as a Risk Factor for Outcomes in Chronic Kidney Disease. <i>Annals of Internal Medicine</i> , 2007, 147, 19.	2.0	168
119	Comprehensive Public Health Strategies for Preventing the Development, Progression, and Complications of CKD: Report of an Expert Panel Convened by the Centers for Disease Control and Prevention. <i>American Journal of Kidney Diseases</i> , 2009, 53, 522-535.	2.1	168
120	Kidney Disease, Race, and GFR Estimation. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 1203-1212.	2.2	168
121	Equations to Estimate Creatinine Excretion Rate. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2011, 6, 184-191.	2.2	166
122	Measured and estimated glomerular filtration rate: current status and future directions. <i>Nature Reviews Nephrology</i> , 2020, 16, 51-64.	4.1	166
123	Effect of intra-dialytic, low-intensity strength training on functional capacity in adult haemodialysis patients: a randomized pilot trial. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 1936-1943.	0.4	165
124	GFR Slope as a Surrogate End Point for Kidney Disease Progression in Clinical Trials: A Meta-Analysis of Treatment Effects of Randomized Controlled Trials. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 1735-1745.	3.0	163
125	A Metabolome-Wide Association Study of Kidney Function and Disease in the General Population. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 1175-1188.	3.0	159
126	Comorbidity assessment using the Index of Coexistent Diseases in a multicenter clinical trial. <i>Kidney International</i> , 2001, 60, 1498-1510.	2.6	157



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127	Relationship between C-reactive protein, albumin, and cardiovascular disease in patients with chronic kidney disease. <i>American Journal of Kidney Diseases</i> , 2003, 42, 44-52.	2.1	157
128	Harmonizing acute and chronic kidney disease definition and classification: report of a Kidney Disease: Improving Global Outcomes (KDIGO) Consensus Conference. <i>Kidney International</i> , 2021, 100, 516-526.	2.6	156
129	Progression Risk, Urinary Protein Excretion, and Treatment Effects of Angiotensin-Converting Enzyme Inhibitors in Nondiabetic Kidney Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 1959-1965.	3.0	154
130	The Challenges of the Next 5 Years. <i>American Journal of Kidney Diseases</i> , 2007, 49, 1-2.	2.1	151
131	Prognostic assessment of estimated glomerular filtration rate by the new Chronic Kidney Disease Epidemiology Collaboration equation in comparison with the Modification of Diet in Renal Disease Study equation. <i>American Heart Journal</i> , 2011, 162, 548-554.	1.2	150
132	Late Initiation of Dialysis among Women and Ethnic Minorities in the United States. <i>Journal of the American Society of Nephrology: JASN</i> , 2000, 11, 2351-2357.	3.0	150
133	Both low muscle mass and low fat are associated with higher all-cause mortality in hemodialysis patients. <i>Kidney International</i> , 2010, 77, 624-629.	2.6	149
134	The rate of progression of renal disease may not be slower in women compared with men: a patient-level meta-analysis. <i>Nephrology Dialysis Transplantation</i> , 2003, 18, 2047-2053.	0.4	143
135	Effect of Dietary Protein Restriction on the Progression of Kidney Disease: Long-Term Follow-Up of the Modification of Diet in Renal Disease (MDRD) Study. <i>American Journal of Kidney Diseases</i> , 2006, 48, 879-888.	2.1	143
136	Serum Cystatin C in the United States: The Third National Health and Nutrition Examination Survey (NHANES III). <i>American Journal of Kidney Diseases</i> , 2008, 51, 385-394.	2.1	143
137	Changes in dietary protein intake has no effect on serum cystatin C levels independent of the glomerular filtration rate. <i>Kidney International</i> , 2011, 79, 471-477.	2.6	142
138	Albuminuria, Cognitive Functioning, and White Matter Hyperintensities in Homebound Elders. <i>American Journal of Kidney Diseases</i> , 2009, 53, 438-447.	2.1	141
139	Comorbidity and other factors associated with modality selection in incident dialysis patients: The CHOICE study. <i>American Journal of Kidney Diseases</i> , 2002, 39, 324-336.	2.1	139
140	Conceptual Model of CKD: Applications and Implications. <i>American Journal of Kidney Diseases</i> , 2009, 53, S4-S16.	2.1	139
141	Children in South Asia Have Higher Body Massâ€Adjusted Blood Pressure Levels Than White Children in the United States. <i>Circulation</i> , 2005, 111, 1291-1297.	1.6	138
142	A Meta-analysis of the Association of Estimated GFR, Albuminuria, Age, Race, and Sex With Acute Kidney Injury. <i>American Journal of Kidney Diseases</i> , 2015, 66, 591-601.	2.1	138
143	Staying Put, But Not Standing Still. <i>American Journal of Kidney Diseases</i> , 2012, 59, 1-3.	2.1	136
144	Waist-to-Hip Ratio and Body Mass Index as Risk Factors for Cardiovascular Events in CKD. <i>American Journal of Kidney Diseases</i> , 2008, 52, 49-57.	2.1	133

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145	Comparing GFR Estimating Equations Using Cystatin C and Creatinine in Elderly Individuals. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 1982-1989.	3.0	132
146	Occult Intracranial Aneurysms in Polycystic Kidney Disease. <i>New England Journal of Medicine</i> , 1983, 308, 986-994.	13.9	131
147	The Relationship Between Nontraditional Risk Factors and Outcomes in Individuals With Stage 3 to 4 CKD. <i>American Journal of Kidney Diseases</i> , 2008, 51, 212-223.	2.1	131
148	Design and Statistical Issues of the Hemodialysis (HEMO) Study. <i>Contemporary Clinical Trials</i> , 2000, 21, 502-525.	2.0	128
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