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List of Publications by Year
in descending order

399 papers	35,139 citations	82 h-index	174 g-index
		5558	4203
406 all docs	406 docs citations	406 times ranked	22758 citing authors

#	Article	IF	Citations
1	Canagliflozin and Renal Outcomes in Type 2 Diabetes and Nephropathy. New England Journal of Medicine, 2019, 380, 2295-2306.	13.9	3,760
2	Dapagliflozin in Patients with Chronic Kidney Disease. New England Journal of Medicine, 2020, 383, 1436-1446.	13.9	2,523
3	Chronic kidney disease and cardiovascular risk: epidemiology, mechanisms, and prevention. Lancet, The, 2013, 382, 339-352.	6.3	1,613
4	Associations of kidney disease measures with mortality and end-stage renal disease in individuals with and without diabetes: a meta-analysis. Lancet, The, 2012, 380, 1662-1673.	6.3	984
5	Sodium Glucose Cotransporter 2 Inhibitors in the Treatment of Diabetes Mellitus. Circulation, 2016, 134, 752-772.	1.6	932
6	Bardoxolone Methyl in Type 2 Diabetes and Stage 4 Chronic Kidney Disease. New England Journal of Medicine, 2013, 369, 2492-2503.	13.9	844
7	KDIGO 2020 Clinical Practice Guideline for Diabetes Management in Chronic Kidney Disease. Kidney International, 2020, 98, S1-S115.	2.6	692
8	Global kidney health 2017 and beyond: a roadmap for closing gaps in care, research, and policy. Lancet, The, 2017, 390, 1888-1917.	6.3	662
9	Dapagliflozin a glucoseâ€regulating drug with diuretic properties in subjects with type 2 diabetes. Diabetes, Obesity and Metabolism, 2013, 15, 853-862.	2.2	658
10	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. Kidney International, 2011, 79, 1331-1340.	2.6	609
11	SGLT2 inhibitors for the prevention of kidney failure in patients with type 2 diabetes: a systematic review and meta-analysis. Lancet Diabetes and Endocrinology,the, 2019, 7, 845-854.	5.5	595
12	Glomerular Hyperfiltration in Diabetes: Mechanisms, Clinical Significance, and Treatment. Journal of the American Society of Nephrology: JASN, 2017, 28, 1023-1039.	3.0	528
13	Effects of dapagliflozin on development and progression of kidney disease in patients with type 2 diabetes: an analysis from the DECLAREâ€“TIMI 58 randomised trial. Lancet Diabetes and Endocrinology,the, 2019, 7, 606-617.	5.5	482
14	Multinational Assessment of Accuracy of Equations for Predicting Risk of Kidney Failure. JAMA - Journal of the American Medical Association, 2016, 315, 164.	3.8	450
15	Atrasentan and renal events in patients with type 2 diabetes and chronic kidney disease (SONAR): a double-blind, randomised, placebo-controlled trial. Lancet, The, 2019, 393, 1937-1947.	6.3	408
16	Effect of lowering blood pressure on cardiovascular events and mortality in patients on dialysis: a systematic review and meta-analysis of randomised controlled trials. Lancet, The, 2009, 373, 1009-1015.	6.3	384
17	Association of vitamin D status with arterial blood pressure and hypertension risk: a mendelian randomisation study. Lancet Diabetes and Endocrinology,the, 2014, 2, 719-729.	5.5	319
18	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. American Journal of Kidney Diseases, 2020, 75, 84-104.	2.1	311

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19	Effects of dapagliflozin on major adverse kidney and cardiovascular events in patients with diabetic and non-diabetic chronic kidney disease: a prespecified analysis from the DAPA-CKD trial. Lancet Diabetes and Endocrinology,the, 2021, 9, 22-31.	5.5	287
20	Canagliflozin reduces inflammation and fibrosis biomarkers: a potential mechanism of action for beneficial effects of SGLT2 inhibitors in diabetic kidney disease. Diabetologia, 2019, 62, 1154-1166.	2.9	284
21	An acute fall in estimated glomerular filtration rate during treatment with losartan predicts a slower decrease in long-term renal function. Kidney International, 2011, 80, 282-287.	2.6	282
22	Canagliflozin Slows Progression of Renal Function Decline Independently of Glycemic Effects. Journal of the American Society of Nephrology: JASN, 2017, 28, 368-375.	3.0	280
23	Renoprotective effects of sodium-glucose cotransporter-2 inhibitors. Kidney International, 2018, 94, 26-39.	2.6	262
24	Randomized, doubleâ€blind, placeboâ€controlled, multicentre pilot study on the effects of empagliflozin on clinical outcomes in patients with acute decompensated heart failure (EMPAâ€RESPONSEâ€AHF). European Journal of Heart Failure, 2020, 22, 713-722.	2.9	260
25	Intensive glucose control improves kidney outcomes in patients with type 2 diabetes. Kidney International, 2013, 83, 517-523.	2.6	256
26	Moderate dietary sodium restriction added to angiotensin converting enzyme inhibition compared with dual blockade in lowering proteinuria and blood pressure: randomised controlled trial. BMJ: British Medical Journal, 2011, 343, d4366-d4366.	2.4	236
27	First Morning Voids Are More Reliable Than Spot Urine Samples to Assess Microalbuminuria. Journal of the American Society of Nephrology: JASN, 2009, 20, 436-443.	3.0	225
28	Change in albuminuria as a surrogate endpoint for progression of kidney disease: a meta-analysis of treatment effects in randomised clinical trials. Lancet Diabetes and Endocrinology,the, 2019, 7, 128-139.	5.5	223
29	The Endothelin Antagonist Atrasentan Lowers Residual Albuminuria in Patients with Type 2 Diabetic Nephropathy. Journal of the American Society of Nephrology: JASN, 2014, 25, 1083-1093.	3.0	222
30	SGLT2 inhibitors and GLP-1 receptor agonists: established and emerging indications. Lancet, The, 2021, 398, 262-276.	6.3	222
31	The effect of CCR2 inhibitor CCX140-B on residual albuminuria in patients with type 2 diabetes and nephropathy: a randomised trial. Lancet Diabetes and Endocrinology,the, 2015, 3, 687-696.	5.5	221
32	Serum potassium and adverse outcomes across the range of kidney function: a CKD Prognosis Consortium meta-analysis. European Heart Journal, 2018, 39, 1535-1542.	1.0	218
33	Albuminuria Assessed From First-Morning-Void Urine Samples Versus 24-Hour Urine Collections as a Predictor of Cardiovascular Morbidity and Mortality. American Journal of Epidemiology, 2008, 168, 897-905.	1.6	215
34	Kidney outcomes associated with use of SGLT2 inhibitors in real-world clinical practice (CVD-REAL 3): a multinational observational cohort study. Lancet Diabetes and Endocrinology,the, 2020, 8, 27-35.	5.5	215
35	Canagliflozin and Cardiovascular and Renal Outcomes in Type 2 Diabetes Mellitus and Chronic Kidney Disease in Primary and Secondary Cardiovascular Prevention Groups. Circulation, 2019, 140, 739-750.	1.6	211
36	A Meta-analysis of the Association of Estimated GFR, Albuminuria, Diabetes Mellitus, and Hypertension With Acute Kidney Injury. American Journal of Kidney Diseases, 2015, 66, 602-612.	2.1	210

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37	Moderation of dietary sodium potentiates the renal and cardiovascular protective effects of angiotensin receptor blockers. Kidney International, 2012, 82, 330-337.	2.6	204
38	Drug-Induced Reduction in Albuminuria Is Associated with Subsequent Renoprotection. Journal of the American Society of Nephrology: JASN, 2015, 26, 2055-2064.	3.0	204
39	Change in albuminuria and subsequent risk of end-stage kidney disease: an individual participant-level consortium meta-analysis of observational studies. Lancet Diabetes and Endocrinology,the, 2019, 7, 115-127.	5.5	199
40	The Canagliflozin and Renal Endpoints in Diabetes with Established Nephropathy Clinical Evaluation (CREDENCE) Study Rationale, Design, and Baseline Characteristics. American Journal of Nephrology, 2017, 46, 462-472.	1.4	194
41	Executive summary of the 2020 KDIGO Diabetes Management in CKD Guideline: evidence-based advances in monitoring and treatment. Kidney International, 2020, 98, 839-848.	2.6	193
42	Efficacy of Dapagliflozin on Renal Function and Outcomes in Patients With Heart Failure With Reduced Ejection Fraction. Circulation, 2021, 143, 298-309.	1.6	193
43	Effect of SGLT2 inhibitors on cardiovascular, renal and safety outcomes in patients with type 2 diabetes mellitus and chronic kidney disease: A systematic review and metaâ€analysis. Diabetes, Obesity and Metabolism, 2019, 21, 1237-1250.	2.2	190
44	A pre-specified analysis of the DAPA-CKD trial demonstrates the effects of dapagliflozin on major adverse kidney events in patients with IgA nephropathy. Kidney International, 2021, 100, 215-224.	2.6	182
45	Effects of the SGLTâ€2 inhibitor dapagliflozin on glomerular and tubular injury markers. Diabetes, Obesity and Metabolism, 2018, 20, 1988-1993.	2.2	180
46	Lixisenatide and renal outcomes in patients with type 2 diabetes and acute coronary syndrome: an exploratory analysis of the ELIXA randomised, placebo-controlled trial. Lancet Diabetes and Endocrinology,the, 2018, 6, 859-869.	5.5	179
47	Relative Incidence of ESRD Versus Cardiovascular Mortality in Proteinuric Type 2 Diabetes and Nephropathy: Results From the DIAMETRIC (Diabetes Mellitus Treatment for Renal Insufficiency) Tj ETQq1 1 0.784314 rgBT /Overlock	2.4	172
48	Rationale and protocol of the Dapagliflozin And Prevention of Adverse outcomes in Chronic Kidney Disease (DAPA-CKD) randomized controlled trial. Nephrology Dialysis Transplantation, 2020, 35, 274-282.	0.4	168
49	Early detection of diabetic kidney disease by urinary proteomics and subsequent intervention with spironolactone to delay progression (PRIORITY): a prospective observational study and embedded randomised placebo-controlled trial. Lancet Diabetes and Endocrinology,the, 2020, 8, 301-312.	5.5	166
50	Effect of a Reduction in Uric Acid on Renal Outcomes During Losartan Treatment. Hypertension, 2011, 58, 2-7.	1.3	164
51	GFR Slope as a Surrogate End Point for Kidney Disease Progression in Clinical Trials: A Meta-Analysis of Treatment Effects of Randomized Controlled Trials. Journal of the American Society of Nephrology: JASN, 2019, 30, 1735-1745.	3.0	163
52	Effects of the SGLT2 inhibitor dapagliflozin on proteinuria in non-diabetic patients with chronic kidney disease (DIAMOND): a randomised, double-blind, crossover trial. Lancet Diabetes and Endocrinology,the, 2020, 8, 582-593.	5.5	155
53	Sulodexide Fails to Demonstrate Renoprotection in Overt Type 2 Diabetic Nephropathy. Journal of the American Society of Nephrology: JASN, 2012, 23, 123-130.	3.0	151
54	Empagliflozin and Kidney Function Decline in Patients with Type 2 Diabetes: A Slope Analysis from the EMPA-REG OUTCOME Trial. Journal of the American Society of Nephrology: JASN, 2018, 29, 2755-2769.	3.0	148

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55	Comparison of Different Measures of Urinary Protein Excretion for Prediction of Renal Events. Journal of the American Society of Nephrology: JASN, 2010, 21, 1355-1360.	3.0	144
56	Conversion of Urine Proteinâ€“Creatinine Ratio or Urine Dipstick Protein to Urine Albuminâ€“Creatinine Ratio for Use in Chronic Kidney Disease Screening and Prognosis. Annals of Internal Medicine, 2020, 173, 426-435.	2.0	144
57	A Meta-analysis of the Association of Estimated GFR, Albuminuria, Age, Race, and Sex With Acute Kidney Injury. American Journal of Kidney Diseases, 2015, 66, 591-601.	2.1	138
58	Albuminuria-lowering effect of dapagliflozin alone and in combination with saxagliptin and effect of dapagliflozin and saxagliptin on glycaemic control in patients with type 2 diabetes and chronic kidney disease (DELIGHT): a randomised, double-blind, placebo-controlled trial. Lancet Diabetes and Endocrinology,the, 2019, 7, 429-441.	5.5	137
59	The effect of RAAS blockade on the progression of diabetic nephropathy. Nature Reviews Nephrology, 2014, 10, 77-87.	4.1	128
60	Albuminuria Is an Appropriate Therapeutic Target in Patients with CKD. Clinical Journal of the American Society of Nephrology: CJASN, 2015, 10, 1079-1088.	2.2	126
61	Bardoxolone Methyl Improves Kidney Function in Patients with Chronic Kidney Disease Stage 4 and Type 2 Diabetes: Post-Hoc Analyses from Bardoxolone Methyl Evaluation in Patients with Chronic Kidney Disease and Type 2 Diabetes Study. American Journal of Nephrology, 2018, 47, 40-47.	1.4	123
62	Urine and plasma metabolites predict the development of diabetic nephropathy in individuals with TypeÂ2 diabetes mellitus. Diabetic Medicine, 2014, 31, 1138-1147.	1.2	119
63	Albuminuria and blood pressure, independent targets for cardioprotective therapy in patients with diabetes and nephropathy: a post hoc analysis of the combined RENAAL and IDNT trials. European Heart Journal, 2011, 32, 1493-1499.	1.0	115
64	Renal effects of atorvastatin and rosuvastatin in patients with diabetes who have progressive renal disease (PLANET I): a randomised clinical trial. Lancet Diabetes and Endocrinology,the, 2015, 3, 181-190.	5.5	114
65	Differential Effects of Dapagliflozin on Cardiovascular Risk Factors at Varying Degrees of Renal Function. Clinical Journal of the American Society of Nephrology: CJASN, 2017, 12, 751-759.	2.2	114
66	Characterization and implications of the initial estimated glomerular filtration rate â€˜dipâ€™ upon sodium-glucose cotransporter-2 inhibition with empagliflozin in the EMPA-REG OUTCOME trial. Kidney International, 2021, 99, 750-762.	2.6	111
67	Measures of chronic kidney disease and risk of incident peripheral artery disease: a collaborative meta-analysis of individual participant data. Lancet Diabetes and Endocrinology,the, 2017, 5, 718-728.	5.5	110
68	Diabetes Management in Chronic Kidney Disease: Synopsis of the 2020 KDIGO Clinical Practice Guideline. Annals of Internal Medicine, 2021, 174, 385-394.	2.0	110
69	GFR Decline as an Alternative End Point to Kidney Failure in Clinical Trials: A Meta-analysis of Treatment Effects From 37 Randomized Trials. American Journal of Kidney Diseases, 2014, 64, 848-859.	2.1	109
70	GFR Decline and Subsequent Risk of Established Kidney Outcomes: A Meta-analysis of 37 Randomized Controlled Trials. American Journal of Kidney Diseases, 2014, 64, 860-866.	2.1	108
71	Sulodexide for Kidney Protection in Type 2 Diabetes Patients With Microalbuminuria: A Randomized Controlled Trial. American Journal of Kidney Diseases, 2011, 58, 729-736.	2.1	107
72	The dapagliflozin and prevention of adverse outcomes in chronic kidney disease (DAPA-CKD) trial: baseline characteristics. Nephrology Dialysis Transplantation, 2020, 35, 1700-1711.	0.4	107

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73	Renal, Cardiovascular, and Safety Outcomes of Canagliflozin by Baseline Kidney Function: A Secondary Analysis of the CREDENCE Randomized Trial. Journal of the American Society of Nephrology: JASN, 2020, 31, 1128-1139.	3.0	106
74	Sodium-Glucose Cotransporter 2 Inhibitors and Risk of Hyperkalemia in People With Type 2 Diabetes: A Meta-Analysis of Individual Participant Data From Randomized, Controlled Trials. Circulation, 2022, 145, 1460-1470.	1.6	97
75	Short-term vitamin D3 supplementation lowers plasma renin activity in patients with stable chronic heart failure: An open-label, blinded end point, randomized prospective trial (VitD-CHF trial). American Heart Journal, 2013, 166, 357-364.e2.	1.2	95
76	Evaluating the Effects of Canagliflozin on Cardiovascular and Renal Events in Patients With Type 2 Diabetes Mellitus and Chronic Kidney Disease According to Baseline HbA1c, Including Those With HbA1c <7%. Circulation, 2020, 141, 407-410.	1.6	95
77	Effect of Canagliflozin on Renal and Cardiovascular Outcomes across Different Levels of Albuminuria: Data from the CANVAS Program. Journal of the American Society of Nephrology: JASN, 2019, 30, 2229-2242.	3.0	93
78	Mediators of the Effects of Canagliflozin on HeartÂFailure in Patients With Type 2 Diabetes. JACC: Heart Failure, 2020, 8, 57-66.	1.9	93
79	Insights from CREDENCE trial indicate an acute drop in estimated glomerular filtration rate during treatment with canagliflozin with implications for clinical practice. Kidney International, 2021, 99, 999-1009.	2.6	93
80	Increased serum potassium affects renal outcomes: a post hoc analysis of the Reduction of Endpoints in NIDDM with the Angiotensin II Antagonist Losartan (RENAAL) trial. Diabetologia, 2011, 54, 44-50.	2.9	91
81	The albuminuriaâ€lowering response to dapagliflozin is variable and reproducible among individual patients. Diabetes, Obesity and Metabolism, 2017, 19, 1363-1370.	2.2	88
82	SGLT2 Inhibition for CKD and Cardiovascular Disease in Type 2 Diabetes: Report of a Scientific Workshop Sponsored by the National Kidney Foundation. American Journal of Kidney Diseases, 2021, 77, 94-109.	2.1	88
83	Effects of Dapagliflozin in Stage 4 Chronic Kidney Disease. Journal of the American Society of Nephrology: JASN, 2021, 32, 2352-2361.	3.0	88
84	Effects of Canagliflozin in Patients with Baseline eGFR <30 ml/min per 1.73 m2. Clinical Journal of the American Society of Nephrology: CJASN, 2020, 15, 1705-1714.	2.2	87
85	Effect of dapagliflozin on the rate of decline in kidney function in patients with chronic kidney disease with and without type 2 diabetes: a prespecified analysis from the DAPA-CKD trial. Lancet Diabetes and Endocrinology,the, 2021, 9, 743-754.	5.5	87
86	Effect of dapagliflozin on urinary albumin excretion in patients with chronic kidney disease with and without type 2 diabetes: a prespecified analysis from the DAPA-CKD trial. Lancet Diabetes and Endocrinology,the, 2021, 9, 755-766.	5.5	86
87	Effects of a fixed combination of perindopril and indapamide in patients with type 2 diabetes and chronic kidney disease. European Heart Journal, 2010, 31, 2888-2896.	1.0	85
88	High-sensitive troponin T and N-terminal pro-B type natriuretic peptide are associated with cardiovascular events despite the cross-sectional association with albuminuria and glomerular filtration rate. European Heart Journal, 2012, 33, 2272-2281.	1.0	85
89	Effect of Dapagliflozin on Clinical Outcomes in Patients With Chronic Kidney Disease, With and Without Cardiovascular Disease. Circulation, 2021, 143, 438-448.	1.6	85
90	Rationale and Trial Design of Bardoxolone Methyl Evaluation in Patients with Chronic Kidney Disease and Type 2 Diabetes: The Occurrence of Renal Events (BEACON). American Journal of Nephrology, 2013, 37, 212-222.	1.4	82

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91	Early Change in Albuminuria with Canagliflozin Predicts Kidney and Cardiovascular Outcomes: A Post Hoc Analysis from the CREDENCE Trial. Journal of the American Society of Nephrology: JASN, 2020, 31, 2925-2936.	3.0	82
92	Effects of canagliflozin on serum potassium in people with diabetes and chronic kidney disease: the CREDENCE trial. European Heart Journal, 2021, 42, 4891-4901.	1.0	80
93	Effects of empagliflozin on renal sodium and glucose handling in patients with acute heart failure. European Journal of Heart Failure, 2021, 23, 68-78.	2.9	79
94	Prediction of Chronic Kidney Disease Stage 3 by CKD273, a Urinary Proteomic Biomarker. Kidney International Reports, 2017, 2, 1066-1075.	0.4	77
95	The New Biology of Diabetic Kidney Diseaseâ€"Mechanisms and Therapeutic Implications. Endocrine Reviews, 2020, 41, 202-231.	8.9	77
96	Pleiotropic effects of type 2 diabetes management strategies on renal risk factors. Lancet Diabetes and Endocrinology,the, 2015, 3, 367-381.	5.5	75
97	Effects of dapagliflozin on mortality in patients with chronic kidney disease: a pre-specified analysis from the DAPA-CKD randomized controlled trial. European Heart Journal, 2021, 42, 1216-1227.	1.0	75
98	A kidney perspective on the mechanism of action of sodium glucose co-transporter 2 inhibitors. Cell Metabolism, 2021, 33, 732-739.	7.2	75
99	Intensities of Renal Replacement Therapy in Acute Kidney Injury. Clinical Journal of the American Society of Nephrology: CJASN, 2010, 5, 956-963.	2.2	73
100	Effects of the sodiumâ€glucose coâ€transporterâ€2 inhibitor dapagliflozin on estimated plasma volume in patients with type 2 diabetes. Diabetes, Obesity and Metabolism, 2019, 21, 2667-2673.	2.2	73
101	Effects of canagliflozin on anaemia in patients with type 2 diabetes and chronic kidney disease: a post-hoc analysis from the CREDENCE trial. Lancet Diabetes and Endocrinology,the, 2020, 8, 903-914.	5.5	73
102	Effects of the sodiumâ€"glucose co-transporter 2 inhibitor dapagliflozin in patients with type 2 diabetes and Stages 3bâ€"4 chronic kidney disease. Nephrology Dialysis Transplantation, 2018, 33, 2005-2011.	0.4	72
103	Performance of GFR Slope as a Surrogate End Point for Kidney Disease Progression in Clinical Trials: A Statistical Simulation. Journal of the American Society of Nephrology: JASN, 2019, 30, 1756-1769.	3.0	71
104	Natriuretic Effect of Two Weeks of Dapagliflozin Treatment in Patients With Type 2 Diabetes and Preserved Kidney Function During Standardized Sodium Intake: Results of the DAPASALT Trial. Diabetes Care, 2021, 44, 440-447.	4.3	70
105	Early Proteinuria Lowering by Angiotensin-Converting Enzyme Inhibition Predicts Renal Survival in Children with CKD. Journal of the American Society of Nephrology: JASN, 2018, 29, 2225-2233.	3.0	69
106	Mediators of the effects of canagliflozin on kidney protection in patients with type 2 diabetes. Kidney International, 2020, 98, 769-777.	2.6	69
107	Effects of Dapagliflozin on Circulating Markers of Phosphate Homeostasis. Clinical Journal of the American Society of Nephrology: CJASN, 2019, 14, 66-73.	2.2	67
108	Urinary proteomics predict onset of microalbuminuria in normoalbuminuric type 2 diabetic patients, a sub-study of the DIRECT-Protect 2 study. Nephrology Dialysis Transplantation, 2017, 32, gfw292.	0.4	66

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109	The Kidney in Type 2 Diabetes Therapy. Review of Diabetic Studies, 2011, 8, 392-402.	0.5	66
110	Update on microalbuminuria as a biomarker in renal and cardiovascular disease. Current Opinion in Nephrology and Hypertension, 2006, 15, 631-636.	1.0	65
111	Microalbuminuria: target for renoprotective therapy PRO. Kidney International, 2014, 86, 40-49.	2.6	65
112	Visit-to-Visit Variability in Blood Pressure and Kidney and Cardiovascular Outcomes in Patients With Type 2 Diabetes and Nephropathy: A Post Hoc Analysis From the RENAAL Study and the Irbesartan Diabetic Nephropathy Trial. American Journal of Kidney Diseases, 2014, 64, 714-722.	2.1	65
113	International consensus definitions of clinical trial outcomes for kidney failure: 2020. Kidney International, 2020, 98, 849-859.	2.6	65
114	Clinical Implications of an Acute Dip in eGFR after SGLT2 Inhibitor Initiation. Clinical Journal of the American Society of Nephrology: CJASN, 2021, 16, 1278-1280.	2.2	65
115	Albuminuria-Lowering Effect of Dapagliflozin, Eplerenone, and Their Combination in Patients with Chronic Kidney Disease: A Randomized Crossover Clinical Trial. Journal of the American Society of Nephrology: JASN, 2022, 33, 1569-1580.	3.0	65
116	New pharmacological strategies for protecting kidney function in type 2 diabetes. Lancet Diabetes and Endocrinology,the, 2019, 7, 397-412.	5.5	64
117	Kidney and heart failure outcomes associated with SGLT2 inhibitor use. Nature Reviews Nephrology, 2022, 18, 294-306.	4.1	64
118	Sodium Excretion and Risk of Developing Coronary Heart Disease. Circulation, 2014, 129, 1121-1128.	1.6	63
119	Effects of Dapagliflozin on Volume Status When Added to Reninâ€“Angiotensin System Inhibitors. Journal of Clinical Medicine, 2019, 8, 779.	1.0	61
120	Rationale and protocol of the Study Of diabetic Nephropathy with AtRasentan (SONAR) trial: A clinical trial design novel to diabetic nephropathy. Diabetes, Obesity and Metabolism, 2018, 20, 1369-1376.	2.2	60
121	Blood Pressure Effects of Canagliflozin and Clinical Outcomes in Type 2 Diabetes and Chronic Kidney Disease. Circulation, 2021, 143, 1735-1749.	1.6	60
122	Early reninâ€angiotensin system intervention is more beneficial than late intervention in delaying endâ€stage renal disease in patients with type 2 diabetes. Diabetes, Obesity and Metabolism, 2016, 18, 64-71.	2.2	59
123	Initial Angiotensin Receptor Blockadeâ€“Induced Decrease in Albuminuria Is Associated With Long-Term Renal Outcome in Type 2 Diabetic Patients With Microalbuminuria. Diabetes Care, 2011, 34, 2078-2083.	4.3	58
124	Bilirubin and Progression of Nephropathy in Type 2 Diabetes: A Post Hoc Analysis of RENAAL With Independent Replication in IDNT. Diabetes, 2014, 63, 2845-2853.	0.3	57
125	A Panel of Novel Biomarkers Representing Different Disease Pathways Improves Prediction of Renal Function Decline in Type 2 Diabetes. PLoS ONE, 2015, 10, e0120995.	1.1	57
126	Longitudinal Estimated GFR Trajectories in Patients With and Without Type 2 Diabetes and Nephropathy. American Journal of Kidney Diseases, 2018, 71, 91-101.	2.1	57

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127	Effects of sulodexide in patients with type 2 diabetes and persistent albuminuria. Nephrology Dialysis Transplantation, 2008, 23, 1946-1954.	0.4	56
128	Estimated GFR Decline as a Surrogate End Point for Kidney Failure: A Post Hoc Analysis From the Reduction of End Points in Nonâ€“Insulin-Dependent Diabetes With the Angiotensin II Antagonist Losartan (RENAAL) Study and Irbesartan Diabetic Nephropathy Trial (IDNT). American Journal of Kidney Diseases, 2014, 63, 244-250.	2.1	55
129	New Diabetes Therapies and Diabetic Kidney Disease Progression: the Role of SGLT-2 Inhibitors. Current Diabetes Reports, 2018, 18, 27.	1.7	54
130	SGLT2 Inhibition for CKD and Cardiovascular Disease in Type 2 Diabetes: Report of a Scientific Workshop Sponsored by the National Kidney Foundation. Diabetes, 2021, 70, 1-16.	0.3	53
131	A pre-specified analysis of the Dapagliflozin and Prevention of Adverse Outcomes in Chronic Kidney Disease (DAPA-CKD) randomized controlled trial on the incidence of abrupt declines in kidney function. Kidney International, 2022, 101, 174-184.	2.6	53
132	Initial Decline (Dip) in Estimated Glomerular Filtration Rate After Initiation of Dapagliflozin in Patients With Heart Failure and Reduced Ejection Fraction: Insights From DAPA-HF. Circulation, 2022, 146, 438-449.	1.6	53
133	Improving the efficacy of RAAS blockade in patients with chronic kidney disease. Nature Reviews Nephrology, 2013, 9, 112-121.	4.1	51
134	Is a reduction in albuminuria associated with renal and cardiovascular protection? A post hoc analysis of the <scp>ALTITUDE</scp> trial. Diabetes, Obesity and Metabolism, 2016, 18, 169-177.	2.2	49
135	The Effect of Dapagliflozin on Albuminuria in DECLARE-TIMI 58. Diabetes Care, 2021, 44, 1805-1815.	4.3	49
136	Effects of Dapagliflozin in Patients With Kidney Disease, With and Without HeartÂFailure. JACC: Heart Failure, 2021, 9, 807-820.	1.9	49
137	Effects of exenatide and open-label SGLT2 inhibitor treatment, given in parallel or sequentially, on mortality and cardiovascular and renal outcomes in type 2 diabetes: insights from the EXSCEL trial. Cardiovascular Diabetology, 2019, 18, 138.	2.7	48
138	Safety and efficacy of dapagliflozin in patients with focal segmental glomerulosclerosis: a prespecified analysis of the dapagliflozin and prevention of adverse outcomes in chronic kidney disease (DAPA-CKD) trial. Nephrology Dialysis Transplantation, 2022, 37, 1647-1656.	0.4	48
139	Design of the COmbinatioN effect of FInerenone anD EmpaglifloziN in participants with chronic kidney disease and type 2 diabetes using a UACR Endpoint study (CONFIDENCE). Nephrology Dialysis Transplantation, 2023, 38, 894-903.	0.4	48
140	The Impact of Sotagliflozin on Renal Function, Albuminuria, Blood Pressure, and Hematocrit in Adults With Type 1 Diabetes. Diabetes Care, 2019, 42, 1921-1929.	4.3	47
141	Efficacy and Safety of Dapagliflozin by Baseline Glycemic Status: A Prespecified Analysis From the DAPA-CKD Trial. Diabetes Care, 2021, 44, 1894-1897.	4.3	47
142	Effects of the SGLT2 inhibitor canagliflozin on plasma biomarkers TNFR-1, TNFR-2 and KIM-1 in the CANVAS trial. Diabetologia, 2021, 64, 2147-2158.	2.9	45
143	Monitoring Kidney Function and Albuminuria in Patients With Diabetes. Diabetes Care, 2011, 34, S325-S329.	4.3	42
144	New insights from SONAR indicate adding sodium glucose co-transporter 2 inhibitors to an endothelin receptor antagonist mitigates fluid retention and enhances albuminuria reduction. Kidney International, 2021, 99, 346-349.	2.6	42

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