Lawrence J Appel

List of Publications by Year
in descending order

420 papers	52,074 citations	3930 88 h-index	1459 220 g-index
429 all docs	429 docs citations	429 times ranked	38729 citing authors

#	ARTICLE	IF	CITATIONS
1	A Clinical Trial of the Effects of Dietary Patterns on Blood Pressure. New England Journal of Medicine, 1997, 336, 1117-1124.	13.9	4,957
2	Effects on Blood Pressure of Reduced Dietary Sodium and the Dietary Approaches to Stop Hypertension (DASH) Diet. New England Journal of Medicine, 2001, 344, 3-10.	13.9	4,625
3	Defining and Setting National Goals for Cardiovascular Health Promotion and Disease Reduction. Circulation, 2010, 121, 586-613.	1.6	3,508
4	Diet and Lifestyle Recommendations Revision 2006. Circulation, 2006, 114, 82-96.	1.6	2,354
5	Effect of Blood Pressure Lowering and Antihypertensive Drug Class on Progression of Hypertensive Kidney Disease<SUBTITLE>Results From the AASK Trial</SUBTITLE>. JAMA - Journal of the American Medical Association, 2002, 288, 2421.	3.8	1,792
6	Guidelines for the Primary Prevention of Stroke. Stroke, 2011, 42, 517-584.	1.0	1,289
7	Primary Prevention of Hypertension<SUBTITLE>Clinical and Public Health Advisory From the National High Blood Pressure Education Program</SUBTITLE>. JAMA - Journal of the American Medical Association, 2002, 288, 1882.	3.8	1,212
8	Effects of Comprehensive Lifestyle Modification on Blood Pressure Control. JAMA - Journal of the American Medical Association, 2003, 289, 2083-93.	3.8	1,141
9	Dietary Approaches to Prevent and Treat Hypertension. Hypertension, 2006, 47, 296-308.	1.3	1,081
10	Sodium Reduction and Weight Loss in the Treatment of Hypertension in Older Persons. JAMA - Journal of the American Medical Association, 1998, 279, 839.	3.8	1,048
11	Dietary Sugars Intake and Cardiovascular Health. Circulation, 2009, 120, 1011-1020.	1.6	1,006
12	Effects of Protein, Monounsaturated Fat, and Carbohydrate Intake on Blood Pressure and Serum Lipids. JAMA - Journal of the American Medical Association, 2005, 294, 2455.	3.8	989
13	Long term effects of dietary sodium reduction on cardiovascular disease outcomes: observational follow-up of the trials of hypertension prevention (TOHP). BMJ: British Medical Journal, 2007, 334, 885.	2.4	974
14	Decline in Estimated Glomerular Filtration Rate and Subsequent Risk of End-Stage Renal Disease and Mortality. JAMA - Journal of the American Medical Association, 2014, 311, 2518.	3.8	760
15	Comparative Effectiveness of Weight-Loss Interventions in Clinical Practice. New England Journal of Medicine, 2011, 365, 1959-1968.	13.9	666
16	Comparison of Strategies for Sustaining Weight Loss<subtitle>The Weight Loss Maintenance Randomized Controlled Trial</subtitle>. JAMA - Journal of the American Medical Association, 2008, 299, 1139.	3.8	661
17	APOL1 Risk Variants, Race, and Progression of Chronic Kidney Disease. New England Journal of Medicine, 2013, 369, 2183-2196.	13.9	654
18	Intensive Blood-Pressure Control in Hypertensive Chronic Kidney Disease. New England Journal of Medicine, 2010, 363, 918-929.	13.9	638

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19	Effects of Comprehensive Lifestyle Modification on Diet, Weight, Physical Fitness, and Blood Pressure Control: 18-Month Results of a Randomized Trial. Annals of Internal Medicine, 2006, 144, 485.	2.0	494
20	Effects of Diet and Sodium Intake on Blood Pressure: Subgroup Analysis of the DASH-Sodium Trial. Annals of Internal Medicine, 2001, 135, 1019.	2.0	475
21	Beyond Medications and Diet: Alternative Approaches to Lowering Blood Pressure. Hypertension, 2013, 61, 1360-1383.	1.3	458
22	A Behavioral Weight-Loss Intervention in Persons with Serious Mental Illness. New England Journal of Medicine, 2013, 368, 1594-1602.	13.9	452
23	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
24	Dietary Sources of Sodium in China, Japan, the United Kingdom, and the United States, Women and Men Aged 40 to 59 Years: The INTERMAP Study. Journal of the American Dietetic Association, 2010, 110, 736-745.	1.3	440
25	Components of a Cardioprotective Diet. Circulation, 2011, 123, 2870-2891.	1.6	434
26	Rationale and design of the Dietary Approaches to Stop Hypertension trial (DASH). Annals of Epidemiology, 1995, 5, 108-118.	0.9	392
27	Sodium, Blood Pressure, and Cardiovascular Disease. Circulation, 2012, 126, 2880-2889.	1.6	383
28	The relationship of the local food environment with obesity: A systematic review of methods, study quality, and results. Obesity, 2015, 23, 1331-1344.	1.5	379
29	The Importance of Population-Wide Sodium Reduction as a Means to Prevent Cardiovascular Disease and Stroke. Circulation, 2011, 123, 1138-1143.	1.6	331
30	Recommended Dietary Pattern to Achieve Adherence to the American Heart Association/American College of Cardiology (AHA/ACC) Guidelines: A Scientific Statement From the American Heart Association. Circulation, 2016, 134, e505-e529.	1.6	322
31	The effect of magnesium supplementation on blood pressure: a meta-analysis of randomized clinical trials. American Journal of Hypertension, 2002, 15, 691-696.	1.0	302
32	Summary of American Heart Association Diet and Lifestyle Recommendations Revision 2006. Arteriosclerosis, Thrombosis, and Vascular Biology, 2006, 26, 2186-2191.	1.1	295
33	Results of theDiet,Exercise, andWeight LossInterventionTrial (DEW-IT). Hypertension, 2002, 40, 612-618.	1.3	270
34	Does Supplementation of Diet With 'Fish Oil' Reduce Blood Pressure?. Archives of Internal Medicine, 1993, 153, 1429.	4.3	268
35	Longitudinal Progression Trajectory of GFR Among Patients With CKD. American Journal of Kidney Diseases, 2012, 59, 504-512.	2.1	259
36	Disparate Estimates of Hypertension Control From Ambulatory and Clinic Blood Pressure Measurements in Hypertensive Kidney Disease. Hypertension, 2009, 53, 20-27.	1.3	252

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37	Methodological Issues in Cohort Studies That Relate Sodium Intake to Cardiovascular Disease Outcomes. Circulation, 2014, 129, 1173-1186.	1.6	249
38	Association Between Protein Intake and Blood Pressure. Archives of Internal Medicine, 2006, 166, 79.	4.3	244
39	Effects of Reduced Sodium Intake on Hypertension Control in Older Individuals. Archives of Internal Medicine, 2001, 161, 685.	4.3	234
40	Effects of vitamin C supplementation on blood pressure: a meta-analysis of randomized controlled trials. American Journal of Clinical Nutrition, 2012, 95, 1079-1088.	2.2	233
41	Reducing Consumption of Sugar-Sweetened Beverages Is Associated With Reduced Blood Pressure. Circulation, 2010, 121, 2398-2406.	1.6	222
42	DASH (Dietary Approaches to Stop Hypertension) Diet and Risk of Subsequent Kidney Disease. American Journal of Kidney Diseases, 2016, 68, 853-861.	2.1	221
43	Lifestyle Interventions Reduce Coronary Heart Disease Risk. Circulation, 2009, 119, 2026-2031.	1.6	216
44	A further subgroup analysis of the effects of the DASH diet and three dietary sodium levels on blood pressure: results of the DASH-Sodium Trial. American Journal of Cardiology, 2004, 94, 222-227.	0.7	207
45	High dietary phosphorus intake is associated with all-cause mortality: results from NHANES III. American Journal of Clinical Nutrition, 2014, 99, 320-327.	2.2	205
46	The DASH Diet and Sodium Reduction Improve Markers of Bone Turnover and Calcium Metabolism in Adults. Journal of Nutrition, 2003, 133, 3130-3136.	1.3	203
47	Reductions in dietary energy density are associated with weight loss in overweight and obese participants in the PREMIER trial. American Journal of Clinical Nutrition, 2007, 85, 1212-1221.	2.2	194
48	Early Outpatient Treatment for Covid-19 with Convalescent Plasma. New England Journal of Medicine, 2022, 386, 1700-1711.	13.9	194
49	Effects of High vs Low Glycemic Index of Dietary Carbohydrate on Cardiovascular Disease Risk Factors and Insulin Sensitivity. JAMA - Journal of the American Medical Association, 2014, 312, 2531.	3.8	189
50	Reduction in consumption of sugar-sweetened beverages is associated with weight loss: the PREMIER trial. American Journal of Clinical Nutrition, 2009, 89, 1299-1306.	2.2	188
51	Sodium Excretion and the Risk of Cardiovascular Disease in Patients With Chronic Kidney Disease. JAMA - Journal of the American Medical Association, 2016, 315, 2200.	3.8	186
52	Individual Blood Pressure Responses to Changes in Salt Intake. Hypertension, 2003, 42, 459-467.	1.3	180
53	The Effects of Aerobic Exercise and T'ai Chi on Blood Pressure in Older People: Results of a Randomized Trial. Journal of the American Geriatrics Society, 1999, 47, 277-284.	1.3	178
54	Urinary Sodium and Potassium Excretion and CKD Progression. Journal of the American Society of Nephrology: JASN, 2016, 27, 1202-1212.	3.0	174

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55	Sodium Intake and All-Cause Mortality Over 20 Years in the Trials of HypertensionÂPrevention. Journal of the American College of Cardiology, 2016, 68, 1609-1617.	1.2	173
56	Effects of Sodium Reduction and theÂDASHÂDiet in Relation to BaselineÂBlood Pressure. Journal of the American College of Cardiology, 2017, 70, 2841-2848.	1.2	165
57	The DASH Diet, Sodium Intake and Blood Pressure Trial (DASH-Sodium). Journal of the American Dietetic Association, 1999, 99, S96-S104.	1.3	164
58	The effects of vitamin C supplementation on serum concentrations of uric acid: Results of a randomized controlled trial. Arthritis and Rheumatism, 2005, 52, 1843-1847.	6.7	164
59	Effect of Dietary Patterns on Serum Homocysteine. Circulation, 2000, 102, 852-857.	1.6	162
60	Dietary Cholesterol and Cardiovascular Risk: A Science Advisory From the American Heart Association. Circulation, 2020, 141, e39-e53.	1.6	161
61	Sex-Related Disparities in CKD Progression. Journal of the American Society of Nephrology: JASN, 2019, 30, 137-146.	3.0	157
62	Long-term Effects of Renin-Angiotensin Systemâ€“Blocking Therapy and a Low Blood Pressure Goal on Progression of Hypertensive Chronic Kidney Disease in African Americans. Archives of Internal Medicine, 2008, 168, 832.	4.3	149
63	Effect of Dietary Patterns on Measures of Lipid Peroxidation. Circulation, 1998, 98, 2390-2395.	1.6	148
64	Bariatric surgery is associated with improvement in kidney outcomes. Kidney International, 2016, 90, 164-171.	2.6	140
65	Validation of the Instant Blood Pressure Smartphone App. JAMA Internal Medicine, 2016, 176, 700.	2.6	139
66	Lifestyle Modification as a Means to Prevent and Treat High Blood Pressure. Journal of the American Society of Nephrology: JASN, 2003, 14, S99-S102.	3.0	138
67	Prevalence and Prognostic Significance of Apparent Treatment Resistant Hypertension in Chronic Kidney Disease. Hypertension, 2016, 67, 387-396.	1.3	134
68	Dietary Acid Load and Incident Chronic Kidney Disease: Results from the ARIC Study. American Journal of Nephrology, 2015, 42, 427-435.	1.4	133
69	Baseline Predictors of Renal Disease Progression in the African American Study of Hypertension and Kidney Disease. Journal of the American Society of Nephrology: JASN, 2006, 17, 2928-2936.	3.0	127
70	Effect of Dietary Patterns on Ambulatory Blood Pressure. Hypertension, 1999, 34, 472-477.	1.3	124
71	Relation of Serum Lipids and Lipoproteins with Progression of CKD. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 1190-1198.	2.2	124
72	Estimated 24-Hour Urinary Sodium and Potassium Excretion in US Adults. JAMA - Journal of the American Medical Association, 2018, 319, 1209.	3.8	124

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73	Race, APOL1 Risk, and eGFR Decline in the General Population. Journal of the American Society of Nephrology: JASN, 2016, 27, 2842-2850.	3.0	123
74	A Systematic Review of the Sources of Dietary Salt Around the World. Advances in Nutrition, 2020, 11, 677-686.	2.9	121
75	The Relationship of COVID-19 Severity with Cardiovascular Disease and Its Traditional Risk Factors: A Systematic Review and Meta-Analysis. Global Heart, 2020, 15, 64.	0.9	115
76	Net endogenous acid production is associated with a faster decline in GFR in African Americans. Kidney International, 2012, 82, 106-112.	2.6	114
77	Blood Pressure Assessment in AdultsÂinÂClinicalÂPractice and Clinic-Based Research. Journal of the American College of Cardiology, 2019, 73, 317-335.	1.2	114
78	Dietary Approaches to Stop Hypertension. Journal of the American Dietetic Association, 1999, 99, S12-S18.	1.3	107
79	Effects of PREMIER Lifestyle Modifications on Participants With and Without the Metabolic Syndrome. Hypertension, 2007, 50, 609-616.	1.3	107
80	Trends in National Institutes of Health Funding for Clinical Trials Registered in ClinicalTrials.gov. JAMA - Journal of the American Medical Association, 2015, 314, 2566.	3.8	106
81	Inflammation Modifies the Effects of a Reduced-Fat Low-Cholesterol Diet on Lipids. Circulation, 2003, 108, 150-154.	1.6	105
82	Effect of intermittent vs. daily calorie restriction on changes in weight and patient-reported outcomes in people with multiple sclerosis. Multiple Sclerosis and Related Disorders, 2018, 23, 33-39.	0.9	105
83	Serum untargeted metabolomic profile of the Dietary Approaches to Stop Hypertension (DASH) dietary pattern. American Journal of Clinical Nutrition, 2018, 108, 243-255.	2.2	100
84	Association of History of Dizziness and Long-term Adverse Outcomes With Early vs Later Orthostatic Hypotension Assessment Times in Middle-aged Adults. JAMA Internal Medicine, 2017, 177, 1316.	2.6	98
85	The Rationale and Design of the AASK Cohort Study. Journal of the American Society of Nephrology: JASN, 2003, 14, S166-S172.	3.0	97
86	Comparison of Two ELISA Methods and Mass Spectrometry for Measurement of Vitamin D-Binding Protein: Implications for the Assessment of Bioavailable Vitamin D Concentrations Across Genotypes. Journal of Bone and Mineral Research, 2016, 31, 1128-1136.	3.1	97
87	Dietary Phosphorus and Blood Pressure. Hypertension, 2008, 51, 669-675.	1.3	96
88	Characteristics of the Diet Patterns Tested in the Optimal Macronutrient Intake Trial to Prevent Heart Disease (OmniHeart): Options for a Heart-Healthy Diet. Journal of the American Dietetic Association, 2008, 108, 257-265.	1.3	92
89	The Effects of Carbohydrate, Unsaturated Fat, and Protein Intake on Measures of Insulin Sensitivity. Diabetes Care, 2013, 36, 1132-1137.	4.3	91
90	Effect of Dietary Sodium Intake on Blood Lipids. Hypertension, 2004, 43, 393-398.	1.3	90

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91	Effects of the Dietary Approaches to Stop Hypertension (DASH) Diet and Sodium Intake on Serum Uric Acid. Arthritis and Rheumatology, 2016, 68, 3002-3009.	2.9	90
92	The PREMIER Intervention Helps Participants Follow the Dietary Approaches to Stop Hypertension Dietary Pattern and the Current Dietary Reference Intakes Recommendations. Journal of the American Dietetic Association, 2007, 107, 1541-1551.	1.3	89
93	Plant Protein Intake is Associated With Fibroblast Growth Factor 23 and Serum Bicarbonate Levels in Patients With Chronic Kidney Disease: The Chronic Renal Insufficiency Cohort Study. , 2012, 22, 379-388.e1.		88
94	Mineral Metabolites and CKD Progression in African Americans. Journal of the American Society of Nephrology: JASN, 2013, 24, 125-135.	3.0	87
95	The Effect of Dietary Patterns on Estimated Coronary Heart Disease Risk. Circulation: Cardiovascular Quality and Outcomes, 2010, 3, 484-489.	0.9	85
96	High-Sensitivity Cardiac Troponin T and Risk of Hypertension. Circulation, 2015, 132, 825-833.	1.6	84
97	Potassium-Enriched Salt Substitutes as a Means to Lower Blood Pressure. Hypertension, 2020, 75, 266-274.	1.3	84
98	Association Between Cigarette Smoking and Lipid Peroxidation in a Controlled Feeding Study. Circulation, 1997, 96, 1097-1101.	1.6	84
99	Angiotensinogen genotype and blood pressure response in the Dietary Approaches to Stop Hypertension (DASH) study. Journal of Hypertension, 2001, 19, 1949-1956.	0.3	83
100	A Trial of 2 Strategies to Reduce Nocturnal Blood Pressure in Blacks With Chronic Kidney Disease. Hypertension, 2013, 61, 82-88.	1.3	82
101	Potassium homeostasis in health and disease: A scientific workshop cosponsored by the National Kidney Foundation and the American Society ofÂHypertension. Journal of the American Society of Hypertension, 2017, 11, 783-800.	2.3	81
102	Relationship between Ambulatory BP and Clinical Outcomes in Patients with Hypertensive CKD. Clinical Journal of the American Society of Nephrology: CJASN, 2012, 7, 1770-1776.	2.2	80
103	The effects of macronutrients on blood pressure and lipids: An overview of the DASH and omniheart trials. Current Atherosclerosis Reports, 2006, 8, 460-465.	2.0	78
104	Research Needs to Improve Hypertension Treatment and Control in African Americans. Hypertension, 2016, 68, 1066-1072.	1.3	78
105	Trial of Nonpharmacologic Intervention in the Elderly (TONE). Annals of Epidemiology, 1995, 5, 119-129.	0.9	77
106	ASH Position Paper: Dietary Approaches to Lower Blood Pressure. Journal of Clinical Hypertension, 2009, 11, 358-368.	1.0	77
107	Metformin Affects Gut Microbiome Composition and Function and Circulating Short-Chain Fatty Acids: A Randomized Trial. Diabetes Care, 2021, 44, 1462-1471.	4.3	77
108	Comparison of Measured GFR, Serum Creatinine, Cystatin C, and Beta-Trace Protein to Predict ESRD in African Americans With Hypertensive CKD. American Journal of Kidney Diseases, 2011, 58, 886-893.	2.1	74

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109	Persistent High Serum Bicarbonate and the Risk of Heart Failure in Patients With Chronic Kidney Disease (CKD): A Report From the Chronic Renal Insufficiency Cohort (CRIC) Study. Journal of the American Heart Association, 2015, 4, .	1.6	74
110	Compelling Evidence for Public Health Action to Reduce Salt Intake. New England Journal of Medicine, 2010, 362, 650-652.	13.9	73
111	BP Control and Long-Term Risk of ESRD and Mortality. Journal of the American Society of Nephrology: JASN, 2017, 28, 671-677.	3.0	71
112	Effect of a High-Protein Diet on Kidney Function in Healthy Adults: Results From the OmniHeart Trial. American Journal of Kidney Diseases, 2013, 61, 547-554.	2.1	70
113	Predictors of Longâ€Term Weight Loss in Adults With Modest Initial Weight Loss, by Sex and Race. Obesity, 2012, 20, 1820-1828.	1.5	69
114	Neighborhood Socioeconomic Status, Race, and Mortality in Young Adult Dialysis Patients. Journal of the American Society of Nephrology: JASN, 2014, 25, 2649-2657.	3.0	69
115	The effects of protein intake on blood pressure and cardiovascular disease. Current Opinion in Lipidology, 2003, 14, 55-59.	1.2	68
116	Alternatives for macronutrient intake and chronic disease: a comparison of the OmniHeart diets with popular diets and with dietary recommendations. American Journal of Clinical Nutrition, 2008, 88, 1-11.	2.2	68
117	Estimated population wide benefits and risks in China of lowering sodium through potassium enriched salt substitution: modelling study. BMJ, The, 2020, 369, m824.	3.0	68
118	Adherence to Healthy Dietary Patterns and Risk of CKD Progression and All-Cause Mortality: Findings From the CRIC (Chronic Renal Insufficiency Cohort) Study. American Journal of Kidney Diseases, 2021, 77, 235-244.	2.1	68
119	Dietary Sources of Phosphorus among Adults in the United States: Results from NHANES 2001â€“2014. Nutrients, 2017, 9, 95.	1.7	67
120	Validation of Creatinine-Based Estimates of GFR When Evaluating Risk Factors in Longitudinal Studies of Kidney Disease. Journal of the American Society of Nephrology: JASN, 2006, 17, 2900-2909.	3.0	64
121	Maternal Exposure to Ambient Particulate Matter â‰¤2.5 Âµm During Pregnancy and the Risk for High Blood Pressure in Childhood. Hypertension, 2018, 72, 194-201.	1.3	64
122	PREMIERâ€”A Trial of Lifestyle Interventions for Blood Pressure Control: Intervention Design and Rationale. Health Promotion Practice, 2008, 9, 271-280.	0.9	63
123	Relationship of the American Heart Association's Impact Goals (Life's Simple 7) With Risk of Chronic Kidney Disease: Results From the Atherosclerosis Risk in Communities (ARIC) Cohort Study. Journal of the American Heart Association, 2016, 5, e003192.	1.6	62
124	Combinations of Potassium, Calcium, and Magnesium Supplements in Hypertension. Hypertension, 1995, 26, 950-956.	1.3	60
125	The Association of Sleep Duration and Quality with CKD Progression. Journal of the American Society of Nephrology: JASN, 2017, 28, 3708-3715.	3.0	59
126	Longitudinal Weight Change During CKD Progression and Its Association With Subsequent Mortality. American Journal of Kidney Diseases, 2018, 71, 657-665.	2.1	59

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127	Racial Differences in Urinary Potassium Excretion. Journal of the American Society of Nephrology: JASN, 2008, 19, 1396-1402.	3.0	58
128	Effect of a Comprehensive Cardiovascular Risk Reduction Intervention in Persons With Serious Mental Illness. JAMA Network Open, 2020, 3, e207247.	2.8	58
129	Orthostatic Hypotension, Cardiovascular Outcomes, and Adverse Events. Hypertension, 2020, 75, 660-667.	1.3	57
130	Kidney Function and Fracture Risk: The Atherosclerosis Risk in Communities (ARIC) Study. American Journal of Kidney Diseases, 2016, 67, 218-226.	2.1	54
131	Effect of protein, unsaturated fat, and carbohydrate intakes on plasma apolipoprotein B and VLDL and LDL containing apolipoprotein C-III: results from the OmniHeart Trial. American Journal of Clinical Nutrition, 2008, 87, 1623-1630.	2.2	53
132	Effects of a behavioral intervention that emphasizes spices and herbs on adherence to recommended sodium intake: results of the SPICE randomized clinical trial. American Journal of Clinical Nutrition, 2015, 102, 671-679.	2.2	53
133	Potassium Homeostasis in Health and Disease: A Scientific Workshop Cosponsored by the National Kidney Foundation and the American Society of Hypertension. American Journal of Kidney Diseases, 2017, 70, 844-858.	2.1	53
134	Risks of Adverse Events in Advanced CKD: The Chronic Renal Insufficiency Cohort (CRIC) Study. American Journal of Kidney Diseases, 2017, 70, 337-346.	2.1	52
135	Dietary Cholesterol Intake and Sources among U.S Adults: Results from National Health and Nutrition Examination Surveys (NHANES), 2001â€“2014. Nutrients, 2018, 10, 771.	1.7	52
136	Vitamin D, Calcium Supplements, andÂImplications for Cardiovascular Health. Journal of the American College of Cardiology, 2021, 77, 437-449.	1.2	51
137	A Dietary Intervention in Urban African Americans. American Journal of Preventive Medicine, 2016, 50, 87-95.	1.6	50
138	Orthostatic Hypotension and Risk of Clinical and Subclinical Cardiovascular Disease in Middleâ€Aged Adults. Journal of the American Heart Association, 2018, 7, .	1.6	50
139	ASH position paper: Dietary approaches to lower blood pressure. Journal of the American Society of Hypertension, 2010, 4, 79-89.	2.3	49
140	Kidney Function Can Improve in Patients with Hypertensive CKD. Journal of the American Society of Nephrology: JASN, 2012, 23, 706-713.	3.0	49
141	Effects of high-fiber diets enriched with carbohydrate, protein, or unsaturated fat on circulating short chain fatty acids: results from the OmniHeart randomized trial. American Journal of Clinical Nutrition, 2020, 111, 545-554.	2.2	49
142	Rationale and design of the Optimal Macro-Nutrient Intake Heart Trial to Prevent Heart Disease (OMNI-Heart). Clinical Trials, 2005, 2, 529-537.	0.7	48
143	Prevalence and Correlates of Left Ventricular Hypertrophy in the African American Study of Kidney Disease Cohort Study. Hypertension, 2007, 50, 1033-1039.	1.3	48
144	Rate of ESRD Exceeds Mortality among African Americans with Hypertensive Nephrosclerosis. Journal of the American Society of Nephrology: JASN, 2010, 21, 1361-1369.	3.0	48

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145	Effects of dietary sodium and the DASH diet on the occurrence of headaches: results from randomised multicentre DASH-Sodium clinical trial. BMJ Open, 2014, 4, e006671.	0.8	48
146	National Heart, Lung, and Blood Institute Working Group Report on Salt in Human Health and Sickness. Hypertension, 2016, 68, 281-288.	1.3	48
147	<i>CYP3A4</i> and <i>CYP3A5</i> Polymorphisms and Blood Pressure Response to Amlodipine among African-American Men and Women with Early Hypertensive Renal Disease. American Journal of Nephrology, 2010, 31, 95-103.	1.4	47
148	Strategies to Reduce Dietary Sodium Intake. Current Treatment Options in Cardiovascular Medicine, 2012, 14, 425-434.	0.4	47
149	The Effects of Four Doses of Vitamin D Supplements on Falls in Older Adults. Annals of Internal Medicine, 2021, 174, 145-156.	2.0	47
150	Design considerations and rationale of a multi-center trial to sustain weight loss: the weight loss maintenance trial. Clinical Trials, 2008, 5, 546-556.	0.7	46
151	Reducing Sodium Intake in Children: A Public Health Investment. Journal of Clinical Hypertension, 2015, 17, 657-662.	1.0	46
152	Characterization of metabolic responses to healthy diets and association with blood pressure: application to the Optimal Macronutrient Intake Trial for Heart Health (OmniHeart), a randomized controlled study. American Journal of Clinical Nutrition, 2018, 107, 323-334.	2.2	46
153	Estimating Time to ESRD Using Kidney Failure Risk Equations: Results From the African American Study of Kidney Disease and Hypertension (AASK). American Journal of Kidney Diseases, 2015, 65, 394-402.	2.1	45
154	The Effects of Dietary Factors on Blood Pressure. Cardiology Clinics, 2017, 35, 197-212.	0.9	45
155	DASH diet and change in serum uric acid over time. Clinical Rheumatology, 2017, 36, 1413-1417.	1.0	45
156	Time Course of Change in Blood Pressure From Sodium Reduction and the DASH Diet. Hypertension, 2017, 70, 923-929.	1.3	45
157	Characteristics Associated With Fasting Appetite Hormones (Obestatin, Ghrelin, and Leptin). Obesity, 2009, 17, 349-354.	1.5	44
158	Baseline Correlates with Quality of Life Among Men and Women with Medicationâ€€Controlled Hypertension. The Trial of Nonpharmacologic Interventions in the Elderly (TONE). Journal of the American Geriatrics Society, 1997, 45, 1080-1085.	1.3	43
159	The potential impact of nonpharmacologic population-wide blood pressure reduction on coronary heart disease events: pronounced benefits in African-Americans and hypertensives. Preventive Medicine, 2003, 37, 327-333.	1.6	43
160	Baseline Characteristics of Participants in the African American Study of Kidney Disease and Hypertension (AASK) Clinical Trial and Cohort Study. American Journal of Kidney Diseases, 2007, 50, 78-89.e1.	2.1	43
161	Malnutrition-Inflammation Modifies the Relationship of Cholesterol with Cardiovascular Disease. Journal of the American Society of Nephrology: JASN, 2010, 21, 2131-2142.	3.0	43
162	Use of online recruitment strategies in a randomized trial of cancer survivors. Clinical Trials, 2018, 15, 130-138.	0.7	43

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163	Nonpharmacologic therapies that reduce blood pressure: A fresh perspective. Clinical Cardiology, 1999, 22, 1-5.	0.7	42
164	ASH position paper: Dietary approaches to lower blood pressure. Journal of the American Society of Hypertension, 2009, 3, 321-331.	2.3	42
165	Relationship of Sodium Intake and Blood Pressure Varies With Energy Intake. Hypertension, 2018, 71, 858-865.	1.3	42
166	Cardiovascular Events after New-Onset Atrial Fibrillation in Adults with CKD: Results from the Chronic Renal Insufficiency Cohort (CRIC) Study. Journal of the American Society of Nephrology: JASN, 2018, 29, 2859-2869.	3.0	42
167	Serum metabolites are associated with all-cause mortality in chronic kidney disease. Kidney International, 2018, 94, 381-389.	2.6	42
168	Blood Pressure Goals in Patients with CKD. Clinical Journal of the American Society of Nephrology: CJASN, 2019, 14, 161-169.	2.2	42
169	Traditional and non-traditional risk factors for incident peripheral arterial disease among patients with chronic kidney disease. Nephrology Dialysis Transplantation, 2016, 31, 1145-1151.	0.4	41
170	Intradialytic Cognitive and Exercise Training May Preserve Cognitive Function. Kidney International Reports, 2018, 3, 81-88.	0.4	39
171	Comprehensive Lifestyle Modification and Blood Pressure Control: A Review of the PREMIER Trial. Journal of Clinical Hypertension, 2004, 6, 383-390.	1.0	38
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