

Urinary Sodium and Potassium Excretion and Risk of C

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Surgical Treatment of Myelomeningocele Carried Out at "Time Zero"™ Immediately after Birth. <i>Pediatric Neurosurgery</i> , 2009, 45, 114-118.	0.4	22
3	The salt debate"More salacious than salubrious. <i>Nutrition</i> , 2011, 27, 759-760.	1.1	4
4	Urinary Sodium and Cardiovascular Disease Risk. <i>JAMA - Journal of the American Medical Association</i> , 2011, 306, 2262-4.	3.8	24
5	Sodium Chloride Intake. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 1136-1139.	3.0	20
6	Urinary Sodium Excretion and Cardiovascular Events. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 1138-9; author reply 1139.	3.8	4
7	The risks of reducing current salt levels. <i>BMJ, The</i> , 2012, 344, e3205-e3205.	3.0	1
8	Salt and cardiovascular risk. <i>Nature Reviews Nephrology</i> , 2012, 8, 134-136.	4.1	11
9	Sodium, Blood Pressure, and Cardiovascular Disease. <i>Circulation</i> , 2012, 126, 2880-2889.	1.6	383
10	Comparison of Risk Factor Reduction and Tolerability of a Full-Dose Polypill (With Potassium) Versus Low-Dose Polypill (Polycap) in Individuals at High Risk of Cardiovascular Diseases. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2012, 5, 463-471.	0.9	70
11	Antihypertensive and Laxative Effects by Pharmacological Inhibition of Sodium-Proton-Exchanger Subtype 3"Mediated Sodium Absorption in the Gut. <i>Hypertension</i> , 2012, 60, 1560-1567.	1.3	74
13	Urinary Sodium and Potassium Excretion and Risk of Cardiovascular Events. <i>Yearbook of Cardiology</i> , 2012, 2012, 65-67.	0.0	0
14	Cardiovascular Risk Linked to Low and High Sodium Intake. <i>Lippincott S Bone and Joint Newsletter</i> , 2012, 38, 9.	0.0	0
15	Hypertension in developing countries. <i>Lancet, The</i> , 2012, 380, 611-619.	6.3	513
16	Dietary Sodium Intake and Cardiovascular Mortality: Controversy Resolved?. <i>American Journal of Hypertension</i> , 2012, 25, 727-734.	1.0	59
17	Activation of the Renin-Angiotensin System Mediates the Effects of Dietary Salt Intake on Atherogenesis in the Apolipoprotein E Knockout Mouse. <i>Hypertension</i> , 2012, 60, 98-105.	1.3	48
18	Clinical Update on Nursing Home Medicine: 2012. <i>Journal of the American Medical Directors Association</i> , 2012, 13, 581-594.	1.2	6
19	Sodium and potassium intake present a J-shaped relationship with arterial stiffness and carotid intima-media thickness. <i>Atherosclerosis</i> , 2012, 225, 497-503.	0.4	33
20	Salt intake in kidney disease--a missed therapeutic opportunity?. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 3435-3442.	0.4	45

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21	Population-Wide Sodium Reduction: The Bumpy Road from Evidence to Policy. <i>Annals of Epidemiology</i> , 2012, 22, 417-425.	0.9	36
22	The Pursuit of Ideal Cardiovascular Health: An Individual and Societal Challenge. <i>Mayo Clinic Proceedings</i> , 2012, 87, 929-931.	1.4	3
23	Dietary Salt Reduction and Cardiovascular Disease Rates in India: A Mathematical Model. <i>PLoS ONE</i> , 2012, 7, e44037.	1.1	21
24	Salt, Hypertension, and Cardiovascular Diseases. <i>Journal of the Korean Society of Hypertension</i> , 2012, 18, 53.	0.2	5
25	Reducing salt intake to prevent hypertension and cardiovascular disease. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2012, 32, 293-300.	0.6	71
26	Dietary Sodium Intake and Cardiovascular Mortality: Controversy Resolved?. <i>Current Hypertension Reports</i> , 2012, 14, 193-201.	1.5	42
27	Strategies to Reduce Dietary Sodium Intake. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2012, 14, 425-434.	0.4	47
28	The Salt Controversy and Hypertension. <i>Journal of Clinical Hypertension</i> , 2012, 14, 265-266.	1.0	3
30	Dietary Salt Intake, Blood Pressure, and Genes. <i>Current Nutrition Reports</i> , 2013, 2, 134-141.	2.1	2
31	Recent Economic Evaluations of Interventions to Prevent Cardiovascular Disease by Reducing Sodium Intake. <i>Current Atherosclerosis Reports</i> , 2013, 15, 349.	2.0	25
32	Potassium in Hypertension and Cardiovascular Disease. <i>Seminars in Nephrology</i> , 2013, 33, 277-289.	0.6	42
33	Improving the efficacy of RAAS blockade in patients with chronic kidney disease. <i>Nature Reviews Nephrology</i> , 2013, 9, 112-121.	4.1	51
34	Dietary Sodium: A Therapeutic Target in the Treatment of Hypertension and CKD. , 2013, 23, 223-227.		11
35	A linear relationship between the ex-vivo sodium mediated expression of two sodium regulatory pathways as a surrogate marker of salt sensitivity of blood pressure in exfoliated human renal proximal tubule cells: The virtual renal biopsy. <i>Clinica Chimica Acta</i> , 2013, 421, 236-242.	0.5	25
36	Role of Dietary Salt and Potassium Intake in Cardiovascular Health and Disease: A Review of the Evidence. <i>Mayo Clinic Proceedings</i> , 2013, 88, 987-995.	1.4	269
37	An Update on the Salt Wars—Genuine Controversy, Poor Science, or Vested Interest?. <i>Current Hypertension Reports</i> , 2013, 15, 687-693.	1.5	22
38	Neurogenic and Sympathoexcitatory Actions of NaCl in Hypertension. <i>Current Hypertension Reports</i> , 2013, 15, 538-546.	1.5	51
39	Effect of longer-term modest salt reduction on blood pressure. <i>The Cochrane Library</i> , 2013, , CD004937.	1.5	285

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40	Dietary Sodium Restriction: Take It with a Grain of Salt. American Journal of Medicine, 2013, 126, 951-955.	0.6	32
41	Diet and Kidney Disease in High-Risk Individuals With Type 2 Diabetes Mellitus. JAMA Internal Medicine, 2013, 173, 1682-92.	2.6	100
42	Whole grains, type 2 diabetes, coronary heart disease, and hypertension: Links to the aleurone preferred over indigestible fiber. BioFactors, 2013, 39, 242-258.	2.6	59
43	Sodium in the food supply: challenges and opportunities. Nutrition Reviews, 2013, 71, 52-59.	2.6	22
44	The relevance of dietary sodium in hemodialysis. Nephrology Dialysis Transplantation, 2013, 28, 797-802.	0.4	18
45	Physiologic Principles in the Clinical Evaluation of Electrolyte, Water, and Acid-Base Disorders. , 2013, , 2477-2511.		1
46	Salt in Health and Disease – A Delicate Balance. New England Journal of Medicine, 2013, 368, 1229-1237.	13.9	263
47	Moving forward, slowly but surely. Nature Reviews Nephrology, 2013, 9, 69-70.	4.1	6
48	Scaling Up Chronic Disease Prevention Interventions in Lower- and Middle-Income Countries. Annual Review of Public Health, 2013, 34, 317-335.	7.6	52
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50	[Scientific Statement]. Hypertension Research, 2013, 36, 1009-1019.	1.5	33
51	There Is More to Salt Than Just a Pinch of Sodium. Hypertension, 2013, 62, 829-830.	1.3	3
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53	Sodium Intake and Blood Pressure in Children. Current Hypertension Reports, 2013, 15, 417-425.	1.5	16
55	Effect of lower sodium intake on health: systematic review and meta-analyses. BMJ, The, 2013, 346, f1326-f1326.	3.0	931
56	Salt intake and cardiovascular disease: why are the data inconsistent?. European Heart Journal, 2013, 34, 1034-1040.	1.0	103
57	Recent Clinical Trials of Hypertension Management. Hypertension, 2013, 62, 3-7.	1.3	12
58	Physiology, Not Policy, Drives Sodium Intake. American Journal of Hypertension, 2013, 26, 1191-1193.	1.0	13

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59	Dietary fats and other nutrients on stroke. <i>Current Opinion in Lipidology</i> , 2013, 24, 41-48.	1.2	12
60	Extreme Sodium Reductions for the Entire Population: Zealotry or Evidence Based?. <i>American Journal of Hypertension</i> , 2013, 26, 1187-1190.	1.0	9
61	Association Between Glutathione S-Transferase M1 Polymorphism and Urinary Sodium Excretion in a Brazilian Population. <i>American Journal of Hypertension</i> , 2013, 26, 1024-1029.	1.0	3
62	Diagnostic tools for hypertension and salt sensitivity testing. <i>Current Opinion in Nephrology and Hypertension</i> , 2013, 22, 65-76.	1.0	94
63	Increased Salt Sensitivity of Ambulatory Blood Pressure in Women With a History of Severe Preeclampsia. <i>Hypertension</i> , 2013, 62, 802-808.	1.3	33
64	Mortality Benefits From US Population-wide Reduction in Sodium Consumption. <i>Hypertension</i> , 2013, 61, 564-570.	1.3	64
65	Normal Range of Human Dietary Sodium Intake: A Perspective Based on 24-Hour Urinary Sodium Excretion Worldwide. <i>American Journal of Hypertension</i> , 2013, 26, 1218-1223.	1.0	92
66	Problems With the American Heart Association Presidential Advisory Advocating Sodium Restriction. <i>American Journal of Hypertension</i> , 2013, 26, 1201-1204.	1.0	8
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68	Effect of increased potassium intake on cardiovascular risk factors and disease: systematic review and meta-analyses. <i>BMJ, The</i> , 2013, 346, f1378-f1378.	3.0	650
69	Invited Commentary: Quantifying Salt in Urine--A Complex Solution. <i>American Journal of Epidemiology</i> , 2013, 177, 1193-1195.	1.6	4
70	Flawed Evidence Should Not Derail Sound Policy: The Case Remains Strong for Population-Wide Sodium Reduction. <i>American Journal of Hypertension</i> , 2013, 26, 1183-1186.	1.0	10
71	Elliott et al. Respond to "Quantifying Urine Sodium Excretion". <i>American Journal of Epidemiology</i> , 2013, 177, 1196-1198.	1.6	13
72	Response to Mark Supiano. <i>Journal of the American Geriatrics Society</i> , 2013, 61, 1202-1202.	1.3	0
73	Nutritional Management of Water, Sodium, Potassium, Chloride, and Magnesium in Kidney Disease and Kidney Failure. , 2013, , 323-338.		5
74	Preliminary Validation of the Hypertension Self-Care Activity Level Effects (SCALE) and Clinical Blood Pressure Among Patients With Hypertension. <i>Journal of Clinical Hypertension</i> , 2013, 15, 637-643.	1.0	56
75	Salt: How much less should we eat for health?: Understanding the recent IOM report. <i>Significance</i> , 2013, 10, 6-10.	0.3	2
76	Acute sodium ingestion has no effect on short-term food and water intake, subjective appetite, thirst, or glycemic response in healthy young men. <i>Applied Physiology, Nutrition and Metabolism</i> , 2013, 38, 746-752.	0.9	3

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77	Validity of predictive equations for 24-h urinary sodium excretion in adults aged 18–39 y. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1502-1513.	2.2	141
78	Effect of longer term modest salt reduction on blood pressure: Cochrane systematic review and meta-analysis of randomised trials. <i>BMJ</i> , The, 2013, 346, f1325-f1325.	3.0	979
79	The Management of Orthostatic Hypotension in Parkinson’s Disease. <i>Frontiers in Neurology</i> , 2013, 4, 64.	1.1	47
80	Socioeconomic Status is Significantly Associated with Dietary Salt Intakes and Blood Pressure in Japanese Workers (J-HOPE Study). <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 980-993.	1.2	44
82	Exacerbation of Celecoxib-Induced Renal Injury by Concomitant Administration of Misoprostol in Rats. <i>PLoS ONE</i> , 2014, 9, e89087.	1.1	8
83	Estimation of 24-Hour Urinary Sodium Excretion Using Spot Urine Samples. <i>Nutrients</i> , 2014, 6, 2360-2375.	1.7	55
84	Dietary Salt Intake and Hypertension. <i>Electrolyte and Blood Pressure</i> , 2014, 12, 7.	0.6	169
85	Impact of Light Salt Substitution for Regular Salt on Blood Pressure of Hypertensive Patients. <i>Arquivos Brasileiros De Cardiologia</i> , 2014, 104, 128-35.	0.3	15
86	Estimation of Daily Salt Intake through a 24-Hour Urine Collection in Pohang, Korea. <i>Journal of Korean Medical Science</i> , 2014, 29, S87.	1.1	14
87	Sodium Excretion and Risk of Developing Coronary Heart Disease. <i>Circulation</i> , 2014, 129, 1121-1128.	1.6	63
88	Evidence Relating Sodium Intake to Blood Pressure and CVD. <i>Current Cardiology Reports</i> , 2014, 16, 529.	1.3	18
89	2013 AHA/ACC Guideline on Lifestyle Management to Reduce Cardiovascular Risk. <i>Circulation</i> , 2014, 129, e2.	1.6	1,508
90	The relationship between estimated sodium and potassium excretion and subsequent renal outcomes. <i>Kidney International</i> , 2014, 86, 1205-1212.	2.6	122
91	Methodological Issues in Cohort Studies That Relate Sodium Intake to Cardiovascular Disease Outcomes. <i>Circulation</i> , 2014, 129, 1173-1186.	1.6	249
92	Low dietary sodium in heart failure: a need for scientific rigour. <i>Heart</i> , 2014, 100, e2-e2.	1.2	5
93	Congestive heart failure adherence redesign trial: a pilot study. <i>BMJ Open</i> , 2014, 4, e006542.	0.8	8
94	Lack of RAAS inhibition by high-salt intake is associated with arterial stiffness in hypertensive patients. <i>JRAAS - Journal of the Renin-Angiotensin-Aldosterone System</i> , 2014, 15, 498-504.	1.0	10
95	Reduced dietary salt for the prevention of cardiovascular disease. <i>The Cochrane Library</i> , 2017, 2017, CD009217.	1.5	86

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96	J-shapedness: an often missed, often miscalculated relation: the example of weight and mortality. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 683-690.	2.0	24
97	Association Between Urinary Sodium, Creatinine, Albumin, and Long-Term Survival in Chronic Kidney Disease. <i>Hypertension</i> , 2014, 64, 111-117.	1.3	40
98	Dietary Salt Intake and Coronary Atherosclerosis in Patients With Prehypertension. <i>Journal of Clinical Hypertension</i> , 2014, 16, 575-580.	1.0	20
99	The wrong white crystals: not salt but sugar as aetiological in hypertension and cardiometabolic disease. <i>Open Heart</i> , 2014, 1, e000167.	0.9	81
100	Dietary Sodium and Potassium Intake Is Not Associated With Elevated Blood Pressure in US Adults With No Prior History of Hypertension. <i>Journal of Clinical Hypertension</i> , 2014, 16, 418-423.	1.0	19
101	Higher dietary salt intake is associated with microalbuminuria, but not with retinopathy in individuals with type 1 diabetes: the EURODIAB Prospective Complications Study. <i>Diabetologia</i> , 2014, 57, 2315-2323.	2.9	19
102	Lower potassium intake is associated with increased wave reflection in young healthy adults. <i>Nutrition Journal</i> , 2014, 13, 39.	1.5	14
103	Measurement Error Corrected Sodium and Potassium Intake Estimation Using 24-Hour Urinary Excretion. <i>Hypertension</i> , 2014, 63, 238-244.	1.3	58
104	Dietary sodium restriction. <i>Current Opinion in Nephrology and Hypertension</i> , 2014, 23, 533-540.	1.0	67
105	Blood pressure reduction by reducing sodium intake in the population. <i>Current Opinion in Cardiology</i> , 2014, 29, 331-335.	0.8	2
106	Urinary sodium excretion and kidney failure in nondiabetic chronic kidney disease. <i>Kidney International</i> , 2014, 86, 582-588.	2.6	65
107	Identifying predictors of high sodium excretion in patients with heart failure: A mixed effect analysis of longitudinal data. <i>European Journal of Cardiovascular Nursing</i> , 2014, 13, 549-558.	0.4	6
108	Dietary Salt Intake Exaggerates Sympathetic Reflexes and Increases Blood Pressure Variability in Normotensive Rats. <i>Hypertension</i> , 2014, 64, 583-589.	1.3	78
109	Documenting the Global Burden of Cardiovascular Disease. <i>Circulation</i> , 2014, 129, 1459-1462.	1.6	18
110	Compared With Usual Sodium Intake, Low- and Excessive-Sodium Diets Are Associated With Increased Mortality: A Meta-Analysis. <i>American Journal of Hypertension</i> , 2014, 27, 1129-1137.	1.0	329
111	Potassium-rich diet and risk of stroke: Updated meta-analysis. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 585-587.	1.1	37
112	Long-term dietary sodium restriction increases adiponectin expression and ameliorates the proinflammatory adipokine profile in obesity. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 34-41.	1.1	19
113	Sodium Intake and Renal Outcomes: A Systematic Review. <i>American Journal of Hypertension</i> , 2014, 27, 1277-1284.	1.0	66

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114	Lower Levels of Sodium Intake and Reduced Cardiovascular Risk. <i>Circulation</i> , 2014, 129, 956-957.	1.6	3
115	Urinary Sodium and Potassium Excretion, Mortality, and Cardiovascular Events. <i>New England Journal of Medicine</i> , 2014, 371, 612-623.	13.9	725
116	What Determines Human Sodium Intake: Policy or Physiology?. <i>Advances in Nutrition</i> , 2014, 5, 578-584.	2.9	15
117	Systematic Review of Health Outcomes in Relation to Salt Intake Highlights the Widening Divide Between Guidelines and the Evidence. <i>American Journal of Hypertension</i> , 2014, 27, 1138-1142.	1.0	8
118	Effects of dietary interventions on incidence and progression of CKD. <i>Nature Reviews Nephrology</i> , 2014, 10, 712-724.	4.1	49
119	The Science upon Which to Base Dietary Sodium Policy. <i>Advances in Nutrition</i> , 2014, 5, 764-769.	2.9	7
120	Estimated urinary sodium excretion and risk of heart failure in men and women in the <scp>EPIC</scp>â€”Norfolk study. <i>European Journal of Heart Failure</i> , 2014, 16, 394-402.	2.9	78
121	Attitudes and beliefs of health risks associated with sodium intake in diabetes. <i>Appetite</i> , 2014, 83, 97-103.	1.8	13
122	Association of urinary sodium-to-potassium ratio with obesity in a multiethnic cohort. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 992-998.	2.2	39
123	Lower Levels of Sodium Intake and Reduced Cardiovascular Risk. <i>Circulation</i> , 2014, 129, 981-989.	1.6	219
124	The Population Risks of Dietary Salt Excess Are Exaggerated. <i>Canadian Journal of Cardiology</i> , 2014, 30, 507-512.	0.8	11
125	Should sodium intake be restricted in patients with CKD?. <i>Nature Reviews Nephrology</i> , 2014, 10, 363-364.	4.1	4
126	Understanding the patterns and trends of sodium intake, potassium intake, and sodium to potassium ratio and their effect on hypertension in China. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 334-343.	2.2	230
127	What Level of Sodium Intake Worsens Renal Outcomes?. <i>American Journal of Hypertension</i> , 2014, 27, 1243-1244.	1.0	6
128	Sodium Restriction in Heart Failure: Benefit or Harm?. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2014, 16, 286.	0.4	18
129	Treatment of Hypertension in Older Persons: What Is the Evidence?. <i>Drugs and Aging</i> , 2014, 31, 331-337.	1.3	10
130	Reducing Sodium Intake to Prevent Stroke. <i>Stroke</i> , 2014, 45, 909-911.	1.0	8
131	Dietary Salt Is a Public Health Hazard That Requires Vigorous Attack. <i>Canadian Journal of Cardiology</i> , 2014, 30, 502-506.	0.8	12

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132	The Impact of Sodium and Potassium on Hypertension Risk. <i>Seminars in Nephrology</i> , 2014, 34, 257-272.	0.6	48
133	Population-wide Sodium Reduction: Reasons to Resist. <i>Mayo Clinic Proceedings</i> , 2014, 89, 426-427.	1.4	2
134	2013 AHA/ACC Guideline on Lifestyle Management to Reduce Cardiovascular Risk. <i>Journal of the American College of Cardiology</i> , 2014, 63, 2960-2984.	1.2	1,010
135	High sodium intake is associated with increased glucocorticoid production, insulin resistance and metabolic syndrome. <i>Clinical Endocrinology</i> , 2014, 80, 677-684.	1.2	143
136	Sodium surfeit and potassium deficit: Keys to the pathogenesis of hypertension. <i>Journal of the American Society of Hypertension</i> , 2014, 8, 203-213.	2.3	42
137	The role of nutrition and nutraceutical supplements in the treatment of hypertension. <i>World Journal of Cardiology</i> , 2014, 6, 38.	0.5	68
138	Reply to both letters. <i>Journal of Hypertension</i> , 2014, 32, 2501-2503.	0.3	1
139	Sodium Intake in a Cross-Sectional, Representative Sample of New York City Adults. <i>American Journal of Public Health</i> , 2014, 104, 2409-2416.	1.5	29
140	Dietary Sodium Intake and Risk of Cardiovascular Disease—Reply. <i>JAMA Internal Medicine</i> , 2015, 175, 1579.	2.6	1
141	Short-term dietary salt supplementation blunts telmisartan induced increases in plasma renin activity in hypertensive patients with type 2 diabetes mellitus. <i>Clinical Science</i> , 2015, 129, 415-422.	1.8	10
142	Gestation-specific reference intervals for comprehensive spot urinary steroid hormone metabolite analysis in normal singleton pregnancy and 6 weeks postpartum. <i>Reproductive Biology and Endocrinology</i> , 2015, 13, 101.	1.4	11
143	Projecting long-term impact of modest sodium reduction in Los Angeles County. , 2015, , .		1
144	Heat-Treated Solar Sea Salt Has Antioxidant Activity In Vitro and Produces Less Oxidative Stress in Rats Compared with Untreated Solar Sea Salt. <i>Journal of Food Biochemistry</i> , 2015, 39, 631-641.	1.2	5
145	High Sodium Intake: Review of Recent Issues on Its Association with Cardiovascular Events and Measurement Methods. <i>Korean Circulation Journal</i> , 2015, 45, 175.	0.7	10
146	Food Reformulation, Responsive Regulation, and “Regulatory Scaffolding” Strengthening Performance of Salt Reduction Programs in Australia and the United Kingdom. <i>Nutrients</i> , 2015, 7, 5281-5308.	1.7	38
147	Salt, blood pressure and cardiovascular risk: what is the most adequate preventive strategy? A Swiss perspective. <i>Frontiers in Physiology</i> , 2015, 6, 227.	1.3	22
148	Sodium Intake Recommendations: A Subject that Needs to be Reconsidered. <i>Current Hypertension Reviews</i> , 2015, 11, 8-13.	0.5	8
149	Normalisation of urinary biomarkers to creatinine for clinical practice and research “when and why. <i>Singapore Medical Journal</i> , 2015, 56, 7-10.	0.3	75

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150	Assessing the Associations of Sodium Intake With Long-Term All-Cause and Cardiovascular Mortality in a Hypertensive Cohort. <i>American Journal of Hypertension</i> , 2015, 28, 335-342.	1.0	19
151	Measuring Sodium Intake in Populations: Simple Is Best?. <i>American Journal of Hypertension</i> , 2015, 28, 1303-1305.	1.0	10
152	Dietary Sodium and Blood Pressure: How Low Should We Go?. <i>Progress in Cardiovascular Diseases</i> , 2015, 58, 61-68.	1.6	23
153	Validation of diet and urinary excretion derived estimates of sodium excretion against 24-hÂurine excretion in a worksite sample. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2015, 25, 771-779.	1.1	28
154	Dietary Sodium and Cardiovascular Disease. <i>Current Hypertension Reports</i> , 2015, 17, 559.	1.5	16
155	The Significance of Duration and Amount of Sodium Reduction Intervention in Normotensive and Hypertensive Individuals: A Meta-Analysis. <i>Advances in Nutrition</i> , 2015, 6, 169-177.	2.9	51
156	Reprint of: Food reformulation and the (neo)-liberal state: new strategies for strengthening voluntary salt reduction programs in the UK and USA. <i>Public Health</i> , 2015, 129, 1061-1073.	1.4	18
157	The Salt Debate - Far More Salacious Than Salubrious. <i>Blood Purification</i> , 2015, 39, 11-15.	0.9	1
158	2015 Guidelines of the Taiwan Society of Cardiology and the Taiwan Hypertension Society for the Management of Hypertension. <i>Journal of the Chinese Medical Association</i> , 2015, 78, 1-47.	0.6	183
159	Dietary Sodium: Where Science and Policy Conflict: Impact of the 2013 IOM Report on Sodium Intake in Populations. <i>Current Hypertension Reports</i> , 2015, 17, 9.	1.5	8
160	Natriuresis and blood pressure reduction in hypertensive patients with diabetes mellitus: the NESTOR study. <i>Journal of the American Society of Hypertension</i> , 2015, 9, 21-28.	2.3	6
161	Is complying with the recommendations of sodium intake beneficial for health in individuals at high cardiovascular risk? Findings from the PREDIMED study. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 440-448.	2.2	25
162	Reducing Salt Intake for Prevention of Cardiovascular Diseaseâ€”Times Are Changing. <i>Advances in Chronic Kidney Disease</i> , 2015, 22, 108-115.	0.6	18
163	Dietary risk factors for incidence or progression of chronic kidney disease in individuals with type 2 diabetes in the European Union. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iv76-iv85.	0.4	31
164	Using Decomposition Analysis to Identify Modifiable Racial Disparities in the Distribution of Blood Pressure in the United States. <i>American Journal of Epidemiology</i> , 2015, 182, 345-353.	1.6	27
165	Salt Restriction in Diabetes. <i>Current Diabetes Reports</i> , 2015, 15, 58.	1.7	3
166	Sodium Excretion and Cardiovascular Structure and Function in the Nonhypertensive Population: The Korean Genome and Epidemiology Study. <i>American Journal of Hypertension</i> , 2015, 28, 1010-1016.	1.0	11
167	Food reformulation and the (neo)-liberal state: new strategies for strengthening voluntary salt reduction programs in the UK and USA. <i>Public Health</i> , 2015, 129, 351-363.	1.4	31

#	ARTICLE	IF	CITATIONS
168	Dietary Sodium Content, Mortality, and Risk for Cardiovascular Events in Older Adults. <i>JAMA Internal Medicine</i> , 2015, 175, 410.	2.6	87
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171	Effects of renal sympathetic denervation on urinary sodium excretion in patients with resistant hypertension. <i>Clinical Research in Cardiology</i> , 2015, 104, 672-678.	1.5	42
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