

Projected Effect of Dietary Salt Reductions on Future Ca

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Citation Report

#	ARTICLE	IF	CITATIONS
2	European guidelines on cardiovascular disease prevention in clinical practice: executive summary: Fourth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (Constituted by representatives of nine societies and by invited) <i>TJ ETQq0 0 0 BT / Overlock 10 T</i>	1.0	2,331
3	Protein restriction during early gestation impairs renal function in sheep with adult-onset obesity. <i>Proceedings of the Nutrition Society, 2008, 67, .</i>	0.4	0
4	Putting the Squeeze on Sodium. <i>Lippincott S Bone and Joint Newsletter, 2010, 36, 9.</i>	0.0	0
5	Effects of nutraceuticals on prevalence of metabolic syndrome and on calculated Framingham Risk Score in individuals with dyslipidemia. <i>Journal of Hypertension, 2010, 28, 1482-1487.</i>	0.3	45
6	The role of literacy, occupation and income in dementia prevention: the São Paulo Ageing & Health Study (SPAH). <i>International Psychogeriatrics, 2010, 22, 1209-1215.</i>	0.6	44
7	The Omega-6/Omega-3 Ratio. <i>Lippincott S Bone and Joint Newsletter, 2010, 36, 1-5.</i>	0.0	0
8	High-Dose Vitamin D Increases Fracture Risk. <i>Lippincott S Bone and Joint Newsletter, 2010, 36, 8.</i>	0.0	0
9	The Omega-6/Omega-3 Ratio. <i>Lippincott S Bone and Joint Newsletter, 2010, 36, 10-11.</i>	0.0	0
10	news bites. <i>Lippincott S Bone and Joint Newsletter, 2010, 36, 12.</i>	0.0	0
11	Got Milk Fat? Data Hint at Protective Role for Whole-Dairy Products. <i>Lippincott S Bone and Joint Newsletter, 2010, 36, 5-7.</i>	0.0	0
12	Grass-Fed Beef and Escherichia Coli. <i>Lippincott S Bone and Joint Newsletter, 2010, 36, 7.</i>	0.0	0
13	New trends in hypertension management: of salt, going solo and single pill combos. <i>Current Opinion in Cardiology, 2010, 25, 342-349.</i>	0.8	5
15	We Can Reduce Dietary Sodium, Save Money, and Save Lives. <i>Annals of Internal Medicine, 2010, 152, 526.</i>	2.0	16
16	Finding a niche with personalized generics: opportunities from systems-based therapeutic delivery in hypertension. <i>Therapeutic Delivery, 2010, 1, 683-691.</i>	1.2	1
18	Detection and Treatment of Resistant Hypertension. <i>Current Hypertension Reports, 2010, 12, 325-330.</i>	1.5	5
19	Vascular Endothelial Function and Hypertension: Insights and Directions. <i>Current Hypertension Reports, 2010, 12, 448-455.</i>	1.5	332
20	Prevençã³n secundaria en enfermedad cardiovascular. <i>FMC Formacion Medica Continuada En Atencion Primaria, 2010, 17, 5-41.</i>	0.0	0
21	Effect of NaCl reduction and replacement on the growth of fungi important to the spoilage of bread. <i>Food Microbiology, 2010, 27, 749-756.</i>	2.1	48

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22	Influence of NaCl reduction and replacement on the growth of <i>Lactobacillus sakei</i> in broth, cooked ham and white sauce. <i>International Journal of Food Microbiology</i> , 2010, 143, 9-16.	2.1	16
23	Dietary Sodium in Chronic Kidney Disease: A Comprehensive Approach. <i>Seminars in Dialysis</i> , 2010, 23, 415-421.	0.7	39
24	Parse the salt, please. <i>Nature Medicine</i> , 2010, 16, 841-843.	15.2	11
25	High sodium and low potassium intake in patients with Type 2 diabetes. <i>Diabetic Medicine</i> , 2010, 27, 1401-1408.	1.2	31
26	Facts and Ideas from Anywhere. <i>Baylor University Medical Center Proceedings</i> , 2010, 23, 184-195.	0.2	0
27	Effects of Labeling Patients as Prehypertensive. <i>Journal of the American Board of Family Medicine</i> , 2010, 23, 571-583.	0.8	17
28	Dietary Sodium Reduction. <i>Journal of Cardiovascular Nursing</i> , 2010, 25, 375-376.	0.6	1
29	Salt: importance in iodine deficiency and sodium excess. <i>Public Health Nutrition</i> , 2010, 13, 599.	1.1	2
30	Optimal Cardiovascular Prevention Strategies for the 21st Century. <i>JAMA - Journal of the American Medical Association</i> , 2010, 304, 2057-8.	3.8	31
31	Dietary Sodium, Aldosterone, and Left Ventricular Mass Changes During Long-Term Inhibition of the Renin-Angiotensin System. <i>Hypertension</i> , 2010, 56, 865-870.	1.3	56
32	Coronary artery disease: medical therapy. <i>South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care</i> , 2010, 52, 305-306.	0.2	0
34	Dietary Sodium Reduction in the United States: Its Importance for Women. <i>Journal of Women's Health</i> , 2010, 19, 2149-2152.	1.5	0
35	Dietary Salt Reductions and Cardiovascular Disease. <i>New England Journal of Medicine</i> , 2010, 362, 2224-2226.	13.9	3
36	Major Dietary Protein Sources and Risk of Coronary Heart Disease in Women. <i>Circulation</i> , 2010, 122, 876-883.	1.6	521
37	How to cut down salt intake in populations. <i>Heart</i> , 2010, 96, 1863-1864.	1.2	8
38	Effect of intracerebroventricular benzamil on cardiovascular and central autonomic responses to DOCA-salt treatment. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2010, 299, R1500-R1510.	0.9	23
39	Dietary Salt Reduction Reduces Cardiovascular Disease. <i>AAP Grand Rounds</i> , 2010, 23, 66-66.	0.4	0
40	Sodium Content of Lunchtime Fast Food Purchases at Major US Chains. <i>Archives of Internal Medicine</i> , 2010, 170, 732.	4.3	32

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41	WASHâ€”World Action on Salt and Health. <i>Kidney International</i> , 2010, 78, 745-753.	2.6	89
42	Compelling Evidence for Public Health Action to Reduce Salt Intake. <i>New England Journal of Medicine</i> , 2010, 362, 650-652.	13.9	73
43	Physicianâ€”Pharmacist Cooperation Program for Blood Pressure Control in Patients With Hypertension: A Randomized-Controlled Trial. <i>American Journal of Hypertension</i> , 2010, 23, 1144-1152.	1.0	44
44	Â¿Un plan con menos sal no es un plan soso!. <i>Revista Espanola De Nutricion Comunitaria</i> , 2010, 16, 170-171.	0.2	0
45	The Year in Nonâ€”ST-Segment Elevation Acute Coronary Syndrome. <i>Journal of the American College of Cardiology</i> , 2010, 56, 2126-2138.	1.2	31
46	Front-of-pack nutrition label stimulates healthier product development: a quantitative analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 65.	2.0	176
47	The relationship between hypertension and salt intake in Turkish population: SALTURK study. <i>Blood Pressure</i> , 2010, 19, 313-318.	0.7	101
48	Moving beyond the salt shaker. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2010, 39, 93.	0.8	1
49	Coronary Mortality Declines in the U.S. Between 1980 and 2000. <i>American Journal of Preventive Medicine</i> , 2010, 39, 228-234.	1.6	67
50	Honoring the 25th Anniversary of the American Society of Hypertension. <i>Journal of the American Society of Hypertension</i> , 2010, 4, 51-52.	2.3	0
52	2010 Guidelines of the Taiwan Society of Cardiology for the Management of Hypertension. <i>Journal of the Formosan Medical Association</i> , 2010, 109, 740-773.	0.8	78
53	Trends in 24-h urinary sodium excretion in the United States, 1957â€”2003: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 1172-1180.	2.2	139
54	The Standard American Diet and Its Relationship to the Health Status of Americans. <i>Nutrition in Clinical Practice</i> , 2010, 25, 603-612.	1.1	94
55	Cost-effectiveness of interventions to reduce dietary salt intake. <i>Heart</i> , 2010, 96, 1920-1925.	1.2	169
56	Salt Sensitivity, Insulin Resistance and Public Health in India. <i>Endocrine Practice</i> , 2010, 16, 940-944.	1.1	10
57	The role of renal microvascular disease and interstitial inflammation in salt-sensitive hypertension. <i>Hypertension Research</i> , 2010, 33, 975-980.	1.5	44
58	Paleolithic Nutrition. <i>Nutrition in Clinical Practice</i> , 2010, 25, 594-602.	1.1	226
59	Cardiovascular risk factors and prevention of cardiovascular disease in patients with chronic renal disease. <i>Expert Opinion on Pharmacotherapy</i> , 2010, 11, 2687-2698.	0.9	21

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60	Proportion of the Decline in Cardiovascular Mortality Disease due to Prevention Versus Treatment: Public Health Versus Clinical Care. Annual Review of Public Health, 2011, 32, 5-22.	7.6	238
61	Recent Advances in Preventive Cardiology and Lifestyle Medicine. Circulation, 2011, 123, 2274-2283.	1.6	64
62	Sodium Intake and Cardiovascular Disease. Annual Review of Public Health, 2011, 32, 71-90.	7.6	46
63	Nutritional Strategies for Successful Aging. Medical Clinics of North America, 2011, 95, 477-493.	1.1	27
66	The Year in Epidemiology, Health Services Research, and Outcomes Research. Journal of the American College of Cardiology, 2011, 57, 1859-1866.	1.2	1
67	The Year in Atherothrombosis. Journal of the American College of Cardiology, 2011, 58, 779-791.	1.2	7
69	Incentives for Health. Journal of Health Communication, 2011, 16, 107-133.	1.2	16
70	Dietary factors associated with hypertension. Nature Reviews Cardiology, 2011, 8, 456-465.	6.1	108
71	Challenges and Opportunities for Cardiovascular Disease Prevention. American Journal of Medicine, 2011, 124, 95-102.	0.6	99
72	The Impact of the Aging Population on Coronary Heart Disease in the United States. American Journal of Medicine, 2011, 124, 827-833.e5.	0.6	174
73	Efforts to Reduce Sodium Intake in Canada: Why, What, and When?. Canadian Journal of Cardiology, 2011, 27, 437-445.	0.8	15
74	Unnecessary Controversy Regarding Dietary Sodium: A Lot About a Little. Canadian Journal of Cardiology, 2011, 27, 404-406.	0.8	15
75	Coronary heart disease and stroke attributable to major risk factors is similar in Argentina and the United States: The Coronary Heart Disease Policy Model. International Journal of Cardiology, 2011, 150, 332-337.	0.8	18
76	Nuts, hypertension and endothelial function. Nutrition, Metabolism and Cardiovascular Diseases, 2011, 21, S21-S33.	1.1	74
77	Sodium content in retail Cheddar, Mozzarella, and process cheeses varies considerably in the United States. Journal of Dairy Science, 2011, 94, 1605-1615.	1.4	45
78	Relationship of urinary sodium and sodium-to-potassium ratio to blood pressure in older adults in Australia. Medical Journal of Australia, 2011, 195, 128-132.	0.8	59
79	Hypothyroxinemia and Pregnancy. Endocrine Practice, 2011, 17, 422-429.	1.1	55
80	Don't spare the salt?. Medical Journal of Australia, 2011, 195, 111-112.	0.8	3

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81	Transient Receptor Potential Vanilloid Type-1 Channel in Cardiometabolic Protection. Journal of the Korean Society of Hypertension, 2011, 17, 37.	0.2	6
82	High salt meals in staff canteens of salt policy makers: observational study. BMJ: British Medical Journal, 2011, 343, d7352.	2.4	10
83	Mechanisms and consequences of salt sensitivity and dietary salt intake. Current Opinion in Nephrology and Hypertension, 2011, 20, 37-43.	1.0	74
84	Salt-induced hemodynamic regulation mediated by nitric oxide. Journal of Hypertension, 2011, 29, 415-424.	0.3	43
85	Benefit assessment of salt reduction in patients with hypertension: systematic overview. Journal of Hypertension, 2011, 29, 821-828.	0.3	35
86	The cost-effectiveness of interventions designed to reduce sodium intake. Journal of Hypertension, 2011, 29, 1693-1699.	0.3	71
87	Salt reduction initiatives around the world. Journal of Hypertension, 2011, 29, 1043-1050.	0.3	257
88	Estimating the Potential Health Impact and Costs of Implementing a Local Policy for Food Procurement to Reduce the Consumption of Sodium in the County of Los Angeles. American Journal of Public Health, 2011, 101, 1501-1507.	1.5	18
89	Public Health Research: Lost in Translation or Speaking the Wrong Language?. American Journal of Public Health, 2011, 101, 2203-2206.	1.5	17
90	Projected Effect of Dietary Salt Reductions on Future Cardiovascular Disease. Yearbook of Cardiology, 2011, 2011, 59-60.	0.0	0
91	Contemporary nutritional transition: determinants of diet and its impact on body composition. Proceedings of the Nutrition Society, 2011, 70, 82-91.	0.4	160
92	Dietary habits and inadequate control of blood pressure in hypertensive adults assisted by a Brazilian Family Doctor Program. Public Health Nutrition, 2011, 14, 2176-2184.	1.1	4
93	Projected Effect of Dietary Salt Reductions on Future Cardiovascular Disease. Yearbook of Cardiology, 2011, 2011, 256-257.	0.0	0
94	Population Strategies to Decrease Sodium Intake and the Burden of Cardiovascular Disease: A Cost-Effectiveness Analysis. Yearbook of Cardiology, 2011, 2011, 61-62.	0.0	0
95	Projected Effect of Dietary Salt Reductions on Future Cardiovascular Disease. Yearbook of Medicine, 2011, 2011, 370-371.	0.1	0
96	Dietary Salt Intake and Cardiovascular Disease: Summarizing the Evidence. Public Health Reviews, 2011, 33, 530-552.	1.3	14
97	Physiologic strategies to prevent fainting responses during or after whole blood donation. Transfusion, 2011, 51, 2727-2738.	0.8	64
98	Bisphosphonate Therapy for Skeletal Malignancies and Metastases: Impact on Jaw Bones and Prosthodontic Concerns. Journal of Prosthodontics, 2011, 20, 601-603.	1.7	10

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99	Health economic consequences of reducing salt intake and replacing saturated fat with polyunsaturated fat in the adult Finnish population: estimates based on the FINRISK and FINDIET studies. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 1148-1155.	1.3	30
100	Iodine status in Melbourne adults in the early 1990s and 2007-08. <i>Australian and New Zealand Journal of Public Health</i> , 2011, 35, 408-411.	0.8	7
101	World Salt Awareness Week. <i>Journal of Clinical Hypertension</i> , 2011, 13, 141-145.	1.0	5
102	Low-salt diet increases insulin resistance in healthy subjects. <i>Metabolism: Clinical and Experimental</i> , 2011, 60, 965-968.	1.5	80
103	Effectiveness and Cost-Effectiveness of Blood Pressure Screening in Adolescents in the United States. <i>Journal of Pediatrics</i> , 2011, 158, 257-264.e7.	0.9	38
104	Population-Based Health Requires Population-Based Change. <i>Journal of Pediatrics</i> , 2011, 158, 181-184.	0.9	1
105	A study on the implications of NaCl reduction in the fermentation profile of <i>Conservolea natural</i> black olives. <i>Food Microbiology</i> , 2011, 28, 1301-1307.	2.1	55
106	Reducing Salt Intake in the Americas: Pan American Health Organization Actions. <i>Journal of Health Communication</i> , 2011, 16, 37-48.	1.2	55
107	Validation of the equations for estimating daily sodium excretion from spot urine in patients with chronic kidney disease. <i>Clinical and Experimental Nephrology</i> , 2011, 15, 861-867.	0.7	33
108	Red Meat Intake and the Risk of Cardiovascular Disease. <i>Current Cardiovascular Risk Reports</i> , 2011, 5, 145-148.	0.8	4
109	Salt Restriction and Challenges in China for Hypertension Control. <i>Current Cardiovascular Risk Reports</i> , 2011, 5, 180-186.	0.8	5
110	Heart Failure with Preserved Ejection Fraction: Persistent Diagnosis, Therapeutic Enigma. <i>Current Cardiovascular Risk Reports</i> , 2011, 5, 440-449.	0.8	89
111	The effect of medical nutrition therapy on changes in dietary knowledge and DASH diet adherence in older adults with cardiovascular disease. <i>Journal of Nutrition, Health and Aging</i> , 2011, 15, 868-876.	1.5	31
112	Population-Wide Dietary Sodium Restriction: A Cautious View. <i>Current Hypertension Reports</i> , 2011, 13, 325-327.	1.5	6
113	Feasibility and antihypertensive effect of replacing regular salt with mineral salt -rich in magnesium and potassium- in subjects with mildly elevated blood pressure. <i>Nutrition Journal</i> , 2011, 10, 88.	1.5	42
114	Single-Pill Triple-Combination Therapy: An Alternative to Multiple-Drug Treatment of Hypertension. <i>Postgraduate Medicine</i> , 2011, 123, 21-31.	0.9	19
115	Estimation of salt intake by 24h urinary sodium excretion in a representative sample of Spanish adults. <i>British Journal of Nutrition</i> , 2011, 105, 787-794.	1.2	100
116	Diuretics, calciuria and secondary hyperparathyroidism in the Chronic Renal Insufficiency Cohort. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 1258-1265.	0.4	39

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117	Moderate dietary sodium restriction added to angiotensin converting enzyme inhibition compared with dual blockade in lowering proteinuria and blood pressure: randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2011, 343, d4366-d4366.	2.4	236
118	Improving cardiovascular health at population level: 39 community cluster randomised trial of Cardiovascular Health Awareness Program (CHAP). <i>BMJ: British Medical Journal</i> , 2011, 342, d442-d442.	2.4	150
119	Cardiac Dimensions Are Largely Determined by Dietary Salt in Patients with Primary Aldosteronism: Results of a Case-Control Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, 2813-2820.	1.8	72
120	Lifestyle Intervention Strategies for the Prevention and Treatment of Hypertension: A Review. <i>American Journal of Lifestyle Medicine</i> , 2011, 5, 346-360.	0.8	9
121	Salt consumption and cardiovascular, renal, and hypertensive diseases. <i>Current Opinion in Lipidology</i> , 2011, 23, 11-16.	1.2	45
122	Canadian lifestyle choices: a public health failure. <i>Cmaj</i> , 2011, 183, 1461-1461.	0.9	2
123	Value of Primordial and Primary Prevention for Cardiovascular Disease. <i>Circulation</i> , 2011, 124, 967-990.	1.6	420
124	Components of a Cardioprotective Diet. <i>Circulation</i> , 2011, 123, 2870-2891.	1.6	434
125	The Importance of Population-Wide Sodium Reduction as a Means to Prevent Cardiovascular Disease and Stroke. <i>Circulation</i> , 2011, 123, 1138-1143.	1.6	331
126	Endothelial function is impaired after a high-salt meal in healthy subjects. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 500-505.	2.2	95
127	Fatal and Nonfatal Outcomes, Incidence of Hypertension, and Blood Pressure Changes in Relation to Urinary Sodium Excretion. <i>JAMA - Journal of the American Medical Association</i> , 2011, 305, 1777.	3.8	483
128	Alteration of Subcapsular Adrenocortical Zonation in Humans with Aging. <i>Journal of Histochemistry and Cytochemistry</i> , 2011, 59, 557-564.	1.3	25
129	Towards Prevention and Early Recognition of Stroke: The Australian Context. <i>Brain Impairment</i> , 2011, 12, 223-230.	0.5	0
130	Renal Association Clinical Practice Guideline on Detection, Monitoring and Management of Patients with CKD. <i>Nephron Clinical Practice</i> , 2011, 118, c71-c100.	2.3	23
131	Forecasting the Future of Cardiovascular Disease in the United States. <i>Circulation</i> , 2011, 123, 933-944.	1.6	2,690
132	The American Heart Association and the Million Hearts Initiative. <i>Circulation</i> , 2011, 124, 1795-1799.	1.6	40
133	Effects of Antiproteinuric Intervention on Elevated Connective Tissue Growth Factor (CTGF/CCN-2) Plasma and Urine Levels in Nondiabetic Nephropathy. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2011, 6, 1845-1850.	2.2	23
134	Commentary: UN high level meeting on non-communicable diseases: an opportunity for whom?. <i>BMJ: British Medical Journal</i> , 2011, 343, d5336-d5336.	2.4	37

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135	Blood pressure monitoring and control by cardiovascular disease status in UK primary care: 10 year retrospective cohort study 1998-2007. <i>Journal of Public Health</i> , 2011, 33, 302-309.	1.0	17
136	Dietary nitrate attenuates oxidative stress, prevents cardiac and renal injuries, and reduces blood pressure in salt-induced hypertension. <i>Cardiovascular Research</i> , 2011, 89, 574-585.	1.8	216
137	The impact of a workplace catering initiative on dietary intakes of salt and other nutrients: a pilot study. <i>Public Health Nutrition</i> , 2011, 14, 1345-1349.	1.1	30
138	Predisease: When Does it Make Sense?. <i>Epidemiologic Reviews</i> , 2011, 33, 122-134.	1.3	41
139	A Bald Fade and a BP Check. <i>Archives of Internal Medicine</i> , 2011, 171, 350-2.	4.3	5
140	Prevalence Rates of Hypertension Self-care Activities Among African Americans. <i>Journal of the National Medical Association</i> , 2011, 103, 503-512.	0.6	89
141	Should we now abandon the low-salt diet?. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2011, 104, 1103-1106.	0.2	7
142	Daily Sodium Intake in Chronic Kidney Disease Patients during Nephrology Clinic Follow-Up: An Observational Study with 24-Hour Urine Sodium Measurement. <i>Nephron Clinical Practice</i> , 2011, 118, c361-c366.	2.3	28
143	Benefit assessment of dietary salt reduction: while the doctors study, should more people die?. <i>Journal of Hypertension</i> , 2011, 29, 829-831.	0.3	11
144	Hypertension. <i>Circulation</i> , 2011, 123, 2892-2896.	1.6	80
145	Salt intake in children. <i>Hypertension Research</i> , 2011, 34, 797-798.	1.5	2
146	Effects of low sodium diet versus high sodium diet on blood pressure, renin, aldosterone, catecholamines, cholesterol, and triglyceride. , 2011, , CD004022.		121
147	Sodium and Its Multiorgan Targets. <i>Circulation</i> , 2011, 124, 1882-1885.	1.6	26
148	Global Health Philanthropy and Institutional Relationships: How Should Conflicts of Interest Be Addressed?. <i>PLoS Medicine</i> , 2011, 8, e1001020.	3.9	86
149	Effectiveness of a Barber-Based Intervention for Improving Hypertension Control in Black Men. <i>Archives of Internal Medicine</i> , 2011, 171, 342.	4.3	157
150	Nutrition in cardiovascular disease: salt in hypertension and heart failure. <i>European Heart Journal</i> , 2011, 32, 3073-3080.	1.0	118
151	Effectiveness and cost effectiveness of cardiovascular disease prevention in whole populations: modelling study. <i>BMJ: British Medical Journal</i> , 2011, 343, d4044-d4044.	2.4	149
152	Systemic lupus erythematosus and cardiac risk factors: medical record documentation and patient adherence. <i>Lupus</i> , 2011, 20, 1057-1062.	0.8	4

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153	Potential cardiovascular mortality reductions with stricter food policies in the United Kingdom of Great Britain and Northern Ireland. <i>Bulletin of the World Health Organization</i> , 2012, 90, 522-531.	1.5	62
154	Sanguine about salt reduction. <i>European Journal of Preventive Cardiology</i> , 2012, 19, 1324-1325.	0.8	0
155	Prioritizing risk factors to identify preventive interventions for economic assessment. <i>Bulletin of the World Health Organization</i> , 2012, 90, 88-96.	1.5	9
156	Sodium Consumption: An Individual's Choice?. <i>International Journal of Hypertension</i> , 2012, 2012, 1-6.	0.5	36
157	Predictive risk algorithms in a population setting: an overview. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 859-865.	2.0	34
158	Dialysate Sodium Concentration and the Association with Interdialytic Weight Gain, Hospitalization, and Mortality. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2012, 7, 92-100.	2.2	131
159	Systematic Review and Meta-Analysis of Preterm Birth and Later Systolic Blood Pressure. <i>Hypertension</i> , 2012, 59, 226-234.	1.3	433
160	SODIUM, POTASSIUM, AND HIGH BLOOD PRESSURE. <i>ACSM's Health and Fitness Journal</i> , 2012, 16, 13-21.	0.3	3
161	Public Health Policies: No Place for Surrogates. <i>American Journal of Hypertension</i> , 2012, 25, 21-21.	1.0	10
162	Sodium and potassium intakes among US adults: NHANES 2003-2008. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 647-657.	2.2	225
163	Alternative Dietary Indices Both Strongly Predict Risk of Chronic Disease. <i>Journal of Nutrition</i> , 2012, 142, 1009-1018.	1.3	1,337
164	Modelling the impact of a healthy diet on cardiovascular disease and cancer mortality. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 420-426.	2.0	93
166	Improved Outcomes in Heart Failure Treated With High-Dose ACE Inhibitors and ARBs: A Population-Based Study. <i>Archives of Internal Medicine</i> , 2012, 172, 1263-5.	4.3	5
167	Dietary sodium and clinical outcome in hemodialysis: where do we stand and what is next?. <i>Kidney International</i> , 2012, 82, 130-132.	2.6	1
168	Salt intake, plasma sodium, and worldwide salt reduction. <i>Annals of Medicine</i> , 2012, 44, S127-S137.	1.5	38
169	Therapeutic Lifestyle Changes for Cardiovascular Disease. <i>Physician and Sportsmedicine</i> , 2012, 40, 109-115.	1.0	9
170	Patterns of sodium and potassium excretion and blood pressure in the African Diaspora. <i>Journal of Human Hypertension</i> , 2012, 26, 315-324.	1.0	24
171	Spot urine-guided salt reduction is effective in Japanese cardiology outpatients. <i>Hypertension Research</i> , 2012, 35, 1069-1071.	1.5	13

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172	Effects of Low-Sodium Diet vs. High-Sodium Diet on Blood Pressure, Renin, Aldosterone, Catecholamines, Cholesterol, and Triglyceride (Cochrane Review). American Journal of Hypertension, 2012, 25, 1-15.	1.0	267
173	Sodium, Blood Pressure, and Cardiovascular Disease. Circulation, 2012, 126, 2880-2889.	1.6	383
174	Using Stress Testing to Guide Primary Prevention of Coronary Heart Disease Among Intermediate-Risk Patients. Circulation, 2012, 125, 260-270.	1.6	22
175	A Call to Our Hospitals: Please Hold the Salt!. Archives of Internal Medicine, 2012, 172, 1262.	4.3	1
176	Do Different Methods of Modeling Statin Treatment Effectiveness Influence the Optimal Decision?. Medical Decision Making, 2012, 32, 507-516.	1.2	9
177	Status of Cardiovascular Health in US Adults. Circulation, 2012, 125, 45-56.	1.6	278
178	The variability of reported salt levels in fast foods across six countries: opportunities for salt reduction. Cmaj, 2012, 184, 1023-1028.	0.9	66
179	Antihypertensive and Laxative Effects by Pharmacological Inhibition of Sodium-Proton-Exchanger Subtype 3 Mediated Sodium Absorption in the Gut. Hypertension, 2012, 60, 1560-1567.	1.3	74
180	Effects of alternative label formats on choice of high- and low-sodium products in a New Zealand population sample. Public Health Nutrition, 2012, 15, 783-791.	1.1	44
181	Urinary Sodium Is a Potent Correlate of Proteinuria: Lessons from the Chronic Renal Insufficiency Cohort Study. American Journal of Nephrology, 2012, 36, 397-404.	1.4	12
182	Current Challenges in Meeting Global Iodine Requirements. Nestle Nutrition Institute Workshop Series, 2012, 70, 147-160.	1.5	4
183	What the Million Hearts Initiative Means for Stroke. Stroke, 2012, 43, 924-928.	1.0	18
184	Less Salt and Less Risk of Stroke. Stroke, 2012, 43, 1195-1196.	1.0	3
186	Lower Sodium Intake and Renal Protective Effects. Current Hypertension Reviews, 2012, 8, 313-316.	0.5	0
187	Modeling the impact of cardiovascular prevention strategies. Journal of Hypertension, 2012, 30, 51-52.	0.3	0
188	Urinary Sodium and Potassium Excretion and Risk of Cardiovascular Events. Yearbook of Cardiology, 2012, 2012, 65-67.	0.0	0
189	Modelling the impact on avoidable cardiovascular disease burden and costs of interventions to lower SBP in the England population. Journal of Hypertension, 2012, 30, 217-226.	0.3	19
190	Can We Finally Make Progress on Sodium Intake?. American Journal of Public Health, 2012, 102, 1625-1627.	1.5	12

#	ARTICLE	IF	CITATIONS
191	Genetics, genomics and other molecular approaches. <i>Journal of Hypertension</i> , 2012, 30, 877-879.	0.3	4
192	Hold the Salt! Effects of Sodium Information Provision, Sodium Content, and Hypertension on Perceived Cardiovascular Disease Risk and Purchase Intentions. <i>Journal of Public Policy and Marketing</i> , 2012, 31, 4-18.	2.2	31
193	The cost-effectiveness of interventions designed to reduce sodium intake. <i>Yearbook of Cardiology</i> , 2012, 2012, 24-26.	0.0	0
194	Sodium and Potassium Intake and Mortality Among US Adults: Prospective Data From the Third National Health and Nutrition Examination Survey. <i>Yearbook of Cardiology</i> , 2012, 2012, 38-40.	0.0	0
195	Fatal and Nonfatal Outcomes, Incidence of Hypertension, and Blood Pressure Changes in Relation to Urinary Sodium Excretion. <i>Yearbook of Cardiology</i> , 2012, 2012, 35-38.	0.0	0
196	New insights from risk factors to treatment implications. <i>Nature Reviews Cardiology</i> , 2012, 9, 75-77.	6.1	6
197	Dietary Sodium Intake and Cardiovascular Mortality: Controversy Resolved?. <i>American Journal of Hypertension</i> , 2012, 25, 727-734.	1.0	59
198	Red Meat Consumption and Mortality. <i>Archives of Internal Medicine</i> , 2012, 172, 555.	4.3	601
199	Plasma Lp(a) mass and apoB lipoproteins that carry Lp(a) decrease after sodium. <i>European Journal of Clinical Investigation</i> , 2012, 42, 1235-1243.	1.7	5
200	Resistant hypertension and the neglected antihypertensive: sodium restriction. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 4041-4045.	0.4	27
201	Salt And Public Health: Contested Science And The Challenge Of Evidence-Based Decision Making. <i>Health Affairs</i> , 2012, 31, 2738-2746.	2.5	40
202	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
203	²³ Na Magnetic Resonance Imaging of Tissue Sodium. <i>Hypertension</i> , 2012, 59, 167-172.	1.3	223
204	Association of dietary sodium intake and blood pressure in the German population. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2012, 20, 621-630.	0.8	1
205	European Guidelines on cardiovascular disease prevention in clinical practice (version 2012). <i>Atherosclerosis</i> , 2012, 223, 1-68.	0.4	414
206	Generalized Cost-Effectiveness Analysis of Pharmaceutical Interventions for Primary Prevention of Cardiovascular Disease in Thailand. <i>Value in Health Regional Issues</i> , 2012, 1, 15-22.	0.5	14
207	Differences among Total and In Vitro Digestible Phosphorus Content of Meat and Milk Products. , 2012, 22, 344-349.		46
208	Health economics and nutrition: a review of published evidence. <i>Nutrition Reviews</i> , 2012, 70, 693-708.	2.6	38

#	ARTICLE	IF	CITATIONS
209	European Guidelines on cardiovascular disease prevention in clinical practice (version 2012): The Fifth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of nine societies and by invited experts) * Developed with the special contribution of the European Association for Cardiovascular Prevention & Rehabilitation (EACPR). <i>European Heart Journal</i> , 2012, 33, 1635-1701.	1.0	5,247
211	Umami flavour as a means of regulating food intake and improving nutrition and health. <i>Nutrition and Health</i> , 2012, 21, 56-75.	0.6	44
212	European Guidelines on cardiovascular disease prevention in clinical practice (version 2012). <i>European Journal of Preventive Cardiology</i> , 2012, 19, 585-667.	0.8	359
213	Association Between Sodium Intake and Change in Uric Acid, Urine Albumin Excretion, and the Risk of Developing Hypertension. <i>Circulation</i> , 2012, 125, 3108-3116.	1.6	78
214	Short term dietary sodium restriction decreases HDL cholesterol, apolipoprotein A-I and high molecular weight adiponectin in healthy young men: Relationships with renal hemodynamics and RAAS activation. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, 35-41.	1.1	27
215	Salt and Hypertension: Is Salt Dietary Reduction Worth the Effort?. <i>American Journal of Medicine</i> , 2012, 125, 433-439.	0.6	154
216	Population-Wide Sodium Reduction: The Bumpy Road from Evidence to Policy. <i>Annals of Epidemiology</i> , 2012, 22, 417-425.	0.9	36
217	The Obesity Epidemic and Its Impact on Hypertension. <i>Canadian Journal of Cardiology</i> , 2012, 28, 326-333.	0.8	158
218	Role of dietary therapies in the prevention and treatment of hypertension. <i>Nature Reviews Nephrology</i> , 2012, 8, 413-422.	4.1	9
219	Bread consumption in the <scp>UK</scp>: what are the main attitudinal factors affecting current intake and its place in a healthy diet?. <i>Nutrition Bulletin</i> , 2012, 37, 368-379.	0.8	14
220	The Women's Health Initiative: The Food Environment, Neighborhood Socioeconomic Status, BMI, and Blood Pressure. <i>Obesity</i> , 2012, 20, 862-871.	1.5	143
221	Salt in bread in Europe: potential benefits of reduction. <i>Nutrition Reviews</i> , 2012, 70, 666-678.	2.6	85
223	Lifestyle and Primordial Prevention of Cardiovascular Disease: Challenges and Opportunities. <i>Current Cardiovascular Risk Reports</i> , 2012, 6, 520-527.	0.8	5
224	European Guidelines on Cardiovascular Disease Prevention in Clinical Practice (Version 2012). <i>International Journal of Behavioral Medicine</i> , 2012, 19, 403-488.	0.8	224
225	Guía europea sobre prevención de la enfermedad cardiovascular en la práctica clínica (versión 2012). <i>Revista Española De Cardiología</i> , 2012, 65, 937.e1-937.e66.	0.6	30
226	Diet and Cardiovascular Disease. <i>Current Cardiology Reports</i> , 2012, 14, 701-708.	1.3	15
228	Sodium reduction and the correction of iodine intake in Belgium: Policy options. <i>Archives of Public Health</i> , 2012, 70, 10.	1.0	7
229	An eicosanoid-centric view of atherothrombotic risk factors. <i>Cellular and Molecular Life Sciences</i> , 2012, 69, 3361-3380.	2.4	34

#	ARTICLE	IF	CITATIONS
230	Validation of a model to investigate the effects of modifying cardiovascular disease (CVD) risk factors on the burden of CVD: the rotterdam ischemic heart disease and stroke computer simulation (RISC) model. BMC Medicine, 2012, 10, 158.	2.3	12
231	Dietary Salt Reduction and Cardiovascular Disease Rates in India: A Mathematical Model. PLoS ONE, 2012, 7, e44037.	1.1	21
232	Gastric Bypass Surgery Is Followed by Lowered Blood Pressure and Increased Diuresis - Long Term Results from the Swedish Obese Subjects (SOS) Study. PLoS ONE, 2012, 7, e49696.	1.1	87
233	National Approaches to Monitoring Population Salt Intake: A Trade-Off between Accuracy and Practicality?. PLoS ONE, 2012, 7, e46727.	1.1	49
234	Socioeconomic Assessment of Meat Protein Extracts (MPE) as a New Means of Reducing the U.S. Population's Salt Intake. Sustainability, 2012, 4, 531-542.	1.6	0
235	Salt, Hypertension, and Cardiovascular Diseases. Journal of the Korean Society of Hypertension, 2012, 18, 53.	0.2	5
236	Reducing salt intake to prevent hypertension and cardiovascular disease. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2012, 32, 293-300.	0.6	71
237	Dietary Sodium Intake and Cardiovascular Mortality: Controversy Resolved?. Current Hypertension Reports, 2012, 14, 193-201.	1.5	42
238	Heart Disease and Stroke Statistics—2012 Update. Circulation, 2012, 125, e2-e220.	1.6	4,096
239	Initiation of sulfonylureas versus metformin is associated with higher blood pressure at one year. Pharmacoepidemiology and Drug Safety, 2012, 21, 515-523.	0.9	14
240	Comparative effectiveness and implementation research: Directions for Neurology. Annals of Neurology, 2012, 71, 732-742.	2.8	15
241	Stroke prevention: an update. Frontiers of Medicine, 2012, 6, 22-34.	1.5	38
242	Strategies to Reduce Dietary Sodium Intake. Current Treatment Options in Cardiovascular Medicine, 2012, 14, 425-434.	0.4	47
244	What's Important?: The Agri-Food Policy Agenda and the Economist's Role. Canadian Journal of Agricultural Economics, 2012, 60, 1-10.	1.2	2
246	Nutrition and the risk of stroke. Lancet Neurology, The, 2012, 11, 66-81.	4.9	81
247	Sodium Consumption Among Hypertensive Adults Advised to Reduce Their Intake: National Health and Nutrition Examination Survey, 1999-2004. Journal of Clinical Hypertension, 2012, 14, 447-454.	1.0	17
248	THE DIETARY MANAGEMENT OF PATIENTS WITH DIABETES AND RENAL DISEASE: CHALLENGES AND PRACTICALITIES. Journal of Renal Care, 2012, 38, 40-51.	0.6	16
250	The Role of Cost-Effectiveness Analysis in Developing Nutrition Policy. Annual Review of Nutrition, 2013, 33, 373-393.	4.3	43

#	ARTICLE	IF	CITATIONS
251	Discussing Uncertainty and Risk in Primary Care: Recommendations of a Multi-Disciplinary Panel Regarding Communication Around Prostate Cancer Screening. <i>Journal of General Internal Medicine</i> , 2013, 28, 1410-1419.	1.3	11
252	Recent Economic Evaluations of Interventions to Prevent Cardiovascular Disease by Reducing Sodium Intake. <i>Current Atherosclerosis Reports</i> , 2013, 15, 349.	2.0	25
254	Dietary Sodium: A Therapeutic Target in the Treatment of Hypertension and CKD. , 2013, 23, 223-227.		11
255	Nutrient Databases: Critical Tools for Policy Development. <i>Procedia Food Science</i> , 2013, 2, 187-194.	0.6	2
257	Tratamiento de los factores de riesgo vascular y objetivos terapéuticos. <i>Medicine</i> , 2013, 11, 2410-2419.	0.0	0
258	Should we eat less salt?. <i>Archives of Cardiovascular Diseases</i> , 2013, 106, 324-332.	0.7	28
259	“Towards an even healthier mediterranean diet” Nutrition, Metabolism and Cardiovascular Diseases, 2013, 23, 1163-1166.	1.1	58
260	Challenges in sodium intake reduction and meal consumption patterns among participants with metabolic syndrome in a dietary trial. <i>Nutrition Journal</i> , 2013, 12, 163.	1.5	14
261	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
262	Effect of longer-term modest salt reduction on blood pressure. <i>The Cochrane Library</i> , 2013, , CD004937.	1.5	285
263	Bloomberg's Health Legacy:<i>Urban Innovator or Meddling Nanny?</i>. <i>Hastings Center Report</i> , 2013, 43, 19-25.	0.7	22
264	The Effect of <sc><sc>NaCl</sc></sc> Reduction and Replacement on the Growth of <i><sc>L</sc>isteria Monocytogenes</i> in Broth, Cooked Ham and White Sauce. <i>Journal of Food Safety</i> , 2013, 33, 59-70.	1.1	6
265	Current Evidence on Healthy Eating. <i>Annual Review of Public Health</i> , 2013, 34, 77-95.	7.6	189
266	Heart Disease and Stroke Statistics”2013 Update. <i>Circulation</i> , 2013, 127, e6-e245.	1.6	4,387
267	A large-scale cluster randomized trial to determine the effects of community-based dietary sodium reduction”the China Rural Health Initiative Sodium Reduction Study. <i>American Heart Journal</i> , 2013, 166, 815-822.	1.2	49
269	Reduced angiotensin II levels cause generalized vascular dysfunction via oxidant stress in hamster cheek pouch arterioles. <i>Microvascular Research</i> , 2013, 89, 134-145.	1.1	22
270	Dietary Sodium Restriction Reverses Vascular Endothelial Dysfunction in Middle-Aged/Older Adults With Moderately Elevated Systolic Blood Pressure. <i>Journal of the American College of Cardiology</i> , 2013, 61, 335-343.	1.2	126
271	Excessive Sodium Intake and Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2013, 61, 344-345.	1.2	8

#	ARTICLE	IF	CITATIONS
272	Guía de práctica clínica de la ESH/ESC para el manejo de la hipertensión arterial (2013). Revista Española De Cardiología, 2013, 66, 880.e1-880.e64.	0.6	24
273	Country actions to meet UN commitments on non-communicable diseases: a stepwise approach. Lancet, The, 2013, 381, 575-584.	6.3	174
274	Inherited Disorders of Renal Salt Homeostasis. , 2013, , 1213-1240.		7
275	Salt in Health and Disease – A Delicate Balance. New England Journal of Medicine, 2013, 368, 1229-1237.	13.9	263
276	Intestinal microbiota metabolism of l-carnitine, a nutrient in red meat, promotes atherosclerosis. Nature Medicine, 2013, 19, 576-585.	15.2	3,355
277	Dietary sodium intake and prevalence of overweight in adults. Metabolism: Clinical and Experimental, 2013, 62, 703-708.	1.5	65
278	Nutrition marketing on processed food packages in Canada: 2010 Food Label Information Program. Applied Physiology, Nutrition and Metabolism, 2013, 38, 666-672.	0.9	63
279	Dietary sodium, potassium, and alcohol: key players in the pathophysiology, prevention, and treatment of human hypertension. Nutrition Reviews, 2013, 71, 402-411.	2.6	46
280	Food sources of sodium, saturated fat and added sugar in the Spanish hypertensive and diabetic population. Atherosclerosis, 2013, 229, 198-205.	0.4	26
281	Hypertension Therapy. , 2013, , 561-575.		0
282	2013 ESH/ESC Guidelines for the management of arterial hypertension. Blood Pressure, 2013, 22, 193-278.	0.7	355
283	Sodium and Potassium and the Pathogenesis of Hypertension. Current Hypertension Reports, 2013, 15, 122-130.	1.5	37
284	2013 ESH/ESC Guidelines for the management of arterial hypertension. European Heart Journal, 2013, 34, 2159-2219.	1.0	5,681
285	Sodium Intake and Blood Pressure in Children. Current Hypertension Reports, 2013, 15, 417-425.	1.5	16
287	Forecasting the Future of Stroke in the United States. Stroke, 2013, 44, 2361-2375.	1.0	636
288	Modelling the impact of specific food policy options on coronary heart disease and stroke deaths in Ireland. BMJ Open, 2013, 3, e002837.	0.8	40
289	A school-based education programme to reduce salt intake in children and their families (School-EduSalt): protocol of a cluster randomised controlled trial. BMJ Open, 2013, 3, e003388.	0.8	26
290	Global, regional and national sodium intakes in 1990 and 2010: a systematic analysis of 24-h urinary sodium excretion and dietary surveys worldwide. BMJ Open, 2013, 3, e003733.	0.8	702

#	ARTICLE	IF	CITATIONS
291	[Scientific Statement]. Hypertension Research, 2013, 36, 1020-1025.	1.5	21
292	Spatial variation of salt intake in Britain and association with socioeconomic status. BMJ Open, 2013, 3, e002246.	0.8	37
294	Endothelium-dependent relaxations in the aorta from K2p6.1 knockout mice. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2013, 305, R60-R67.	0.9	7
295	Getting the Message Right: Reducing Sodium Intake Saves Lives. American Journal of Hypertension, 2013, 26, 1181-1182.	1.0	5
296	Salt intake in children 10-12 years old and its modification by active working practices in a school garden. Journal of Hypertension, 2013, 31, 1966-1971.	0.3	32
297	2013 ESH/ESC Guidelines for the management of arterial hypertension. Journal of Hypertension, 2013, 31, 1281-1357.	0.3	4,251
298	Population-level changes to promote cardiovascular health. European Journal of Preventive Cardiology, 2013, 20, 409-421.	0.8	106
299	Global Cardiovascular Therapy. , 2013, , 75-82.		0
300	Mortality Benefits From US Population-wide Reduction in Sodium Consumption. Hypertension, 2013, 61, 564-570.	1.3	64
301	Systematic review of three decades of Spanish cardiovascular epidemiology: improving translation for a future of prevention. European Journal of Preventive Cardiology, 2013, 20, 565-576.	0.8	3
302	Problems With the American Heart Association Presidential Advisory Advocating Sodium Restriction. American Journal of Hypertension, 2013, 26, 1201-1204.	1.0	8
303	Nutritional Influences on Bone Health. , 2013, , .		8
304	L-arginine or tempol supplementation improves renal and cardiovascular function in rats with reduced renal mass and chronic high salt intake. Acta Physiologica, 2013, 207, 732-741.	1.8	25
305	Association of 24-h urinary salt excretion with central haemodynamics and assessment of food categories contributing to salt consumption in Portuguese patients with hypertension. Blood Pressure Monitoring, 2013, 18, 303-310.	0.4	15
306	DASH Diet Score and Distribution of Blood Pressure in Middle-Aged Men and Women. American Journal of Hypertension, 2013, 26, 1311-1320.	1.0	46
307	Foods contributing to sodium intake and urinary sodium excretion in a group of Australian women. Public Health Nutrition, 2013, 16, 1837-1842.	1.1	13
308	Ideal Cardiovascular Health Metrics and the Risks of Ischemic and Intracerebral Hemorrhagic Stroke. Stroke, 2013, 44, 2451-2456.	1.0	186
309	Salt Reduction in Vegetable Fermentation: Reality or Desire?. Journal of Food Science, 2013, 78, R1095-100.	1.5	47

#	ARTICLE	IF	CITATIONS
310	The 20â€Year Public Health Impact and Direct Cost of Testosterone Deficiency in U.S. Men. <i>Journal of Sexual Medicine</i> , 2013, 10, 562-569.	0.3	34
311	Twentyâ€Twoâ€Year Population Trends in Sodium and Potassium Consumption: The Minnesota Heart Survey. <i>Journal of the American Heart Association</i> , 2013, 2, e000478.	1.6	16
312	Maternal Fructose and/or Salt Intake and Reproductive Outcome in the Rat: Effects on Growth, Fertility, Sex Ratio, and Birth Order ¹ . <i>Biology of Reproduction</i> , 2013, 89, 51.	1.2	43
313	Salt and hypertension: why is there still a debate?. <i>Kidney International Supplements</i> , 2013, 3, 316-320.	4.6	24
314	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
315	Validity of predictive equations for 24-h urinary sodium excretion in adults aged 18â€“39 y. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1502-1513.	2.2	141
316	Effect of longer term modest salt reduction on blood pressure: Cochrane systematic review and meta-analysis of randomised trials. <i>BMJ, The</i> , 2013, 346, f1325-f1325.	3.0	979
317	Renal Sympathetic Denervation for Treating Resistant Hypertension. <i>Circulation Journal</i> , 2013, 77, 857-863.	0.7	22
318	Landmark Lipidâ€Lowering Trials in the Primary Prevention of Cardiovascular Disease. <i>Clinical Cardiology</i> , 2013, 36, 516-523.	0.7	19
319	Critical Opportunities for Public Health Law: A Call for Action. <i>American Journal of Public Health</i> , 2013, 103, 1979-1988.	1.5	25
320	Monitoring the Sodium Content of Restaurant Foods: Public Health Challenges and Opportunities. <i>American Journal of Public Health</i> , 2013, 103, e21-e30.	1.5	10
321	Is there a Role for Antioxidants in the Treatment of Stable Angina?. <i>Current Pharmaceutical Design</i> , 2013, 19, 1601-1615.	0.9	1
322	Increased Dietary Sodium Is Related to Severity of Obstructive Sleep Apnea in Patients With Resistant Hypertension and Hyperaldosteronism. <i>Chest</i> , 2013, 143, 978-983.	0.4	61
323	Molecular sources of residual cardiovascular risk, clinical signals, and innovative solutions: relationship with subclinical disease, undertreatment, and poor adherence: implications of new evidence upon optimizing cardiovascular patient outcomes. <i>Vascular Health and Risk Management</i> , 2013, 9, 617.	1.0	71
324	Ecologic Correlations of Selected Food Groups With Disease Incidence and Mortality in Switzerland. <i>Journal of Epidemiology</i> , 2013, 23, 466-473.	1.1	6
325	Small Increases in Plasma Sodium Are Associated with Higher Risk of Mortality in a Healthy Population. <i>Journal of Korean Medical Science</i> , 2013, 28, 1034.	1.1	10
326	Effects of disclosing hypothetical genetic test results for salt sensitivity on salt restriction behavior. <i>International Journal of General Medicine</i> , 2013, 6, 361.	0.8	4
327	Dietary Sodium Intake: Knowledge, Attitudes and Practices in Shandong Province, China, 2011. <i>PLoS ONE</i> , 2013, 8, e58973.	1.1	58

#	ARTICLE	IF	CITATIONS
328	Excess Maternal Salt Intake Produces Sex-Specific Hypertension in Offspring: Putative Roles for Kidney and Gastrointestinal Sodium Handling. PLoS ONE, 2013, 8, e72682.	1.1	36
329	Health Benefits of Reducing Sugar-Sweetened Beverage Intake in High Risk Populations of California: Results from the Cardiovascular Disease (CVD) Policy Model. PLoS ONE, 2013, 8, e81723.	1.1	54
330	Vitamin and Mineral Basics: The ABCs of Healthy Foods and Beverages, Including Phytonutrients and Functional Foods. , 2013, , 279-331.		8
331	Salty Taste Acuity Is Affected by the Joint Action of $\hat{I}\pm$ ENaC A663T Gene Polymorphism and Available Zinc Intake in Young Women. Nutrients, 2013, 5, 4950-4963.	1.7	24
332	Hypertension Prevalence, Awareness, Treatment, and Control and Sodium Intake in Shandong Province, China: Baseline Results From Shandongâ€™Ministry of Health Action on Salt Reduction and Hypertension (SMASH), 2011. Preventing Chronic Disease, 2014, 11, E88.	1.7	48
333	A systematic interim assessment of the Australian Government's Food and Health Dialogue. Medical Journal of Australia, 2014, 200, 92-95.	0.8	46
334	Target Salt 2025: A Global Overview of National Programs to Encourage the Food Industry to Reduce Salt in Foods. Nutrients, 2014, 6, 3274-3287.	1.7	155
335	An Evaluation of the Effects of the Australian Food and Health Dialogue Targets on the Sodium Content of Bread, Breakfast Cereals and Processed Meats. Nutrients, 2014, 6, 3802-3817.	1.7	69
336	Consumer Knowledge, Attitudes and Salt-Related Behavior in the Middle-East: The Case of Lebanon. Nutrients, 2014, 6, 5079-5102.	1.7	59
337	Vegan Diet, Subnormal Vitamin B-12 Status and Cardiovascular Health. Nutrients, 2014, 6, 3259-3273.	1.7	66
338	Estimated 24-Hour Urine Sodium Excretion Is Correlated with Blood Pressure in Korean Population: 2009-2011 Korean National Health and Nutritional Examination Survey. Journal of Korean Medical Science, 2014, 29, S109.	1.1	11
339	Not Salt Taste Perception but Self-Reported Salt Eating Habit Predicts Actual Salt Intake. Journal of Korean Medical Science, 2014, 29, S91.	1.1	28
340	To Legislate or Not to Legislate? A Comparison of the UK and South African Approaches to the Development and Implementation of Salt Reduction Programs. Nutrients, 2014, 6, 3672-3695.	1.7	53
341	Restricting Dietary Salt and Public Health: Is the Evidentiary Foundation Crumbling?. Milbank Quarterly, 2014, 92, 659-661.	2.1	1
342	Impact on cardiovascular disease events of the implementation of Argentina's national tobacco control law. Tobacco Control, 2014, 23, e6-e6.	1.8	24
343	Salt: A taste of death?. Scandinavian Journal of Primary Health Care, 2014, 32, 53-54.	0.6	0
344	Transient Receptor Potential Vanilloid 1 Activation by Dietary Capsaicin Promotes Urinary Sodium Excretion by Inhibiting Epithelial Sodium Channel $\hat{I}\pm$ Subunitâ€™Mediated Sodium Reabsorption. Hypertension, 2014, 64, 397-404.	1.3	42
345	Sodium intake in US ethnic subgroups and potential impact of a new sodium reduction technology: NHANES Dietary Modeling. Nutrition Journal, 2014, 13, 120.	1.5	23

#	ARTICLE	IF	CITATIONS
346	Effect of diet on vascular health. <i>Reviews in Clinical Gerontology</i> , 2014, 24, 25-40.	0.5	7
347	Characteristics of the hypertensive patients with good and poor compliance to long-term salt restriction. <i>Clinical and Experimental Hypertension</i> , 2014, 36, 92-96.	0.5	7
348	Development and validation of a salt knowledge questionnaire. <i>Public Health Nutrition</i> , 2014, 17, 1061-1068.	1.1	35
349	Salt reduction in the United Kingdom: a successful experiment in public health. <i>Journal of Human Hypertension</i> , 2014, 28, 345-352.	1.0	345
350	Monitoring population sodium intake using spot urine samples: validation in a New Zealand population. <i>Journal of Human Hypertension</i> , 2014, 28, 657-662.	1.0	52
351	Responding to Bioterror Concerns by Increasing Milk Pasteurization Temperature Would Increase Estimated Annual Deaths from Listeriosis. <i>Journal of Food Protection</i> , 2014, 77, 696-705.	0.8	7
352	Research agenda to support sodium reduction in Canada. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 396-398.	0.9	1
353	Low dietary sodium in heart failure: a need for scientific rigour. <i>Heart</i> , 2014, 100, e2-e2.	1.2	5
354	Sensitization of sodium appetite: evidence for sustained molecular changes in the lamina terminalis. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2014, 307, R1405-R1412.	0.9	18
355	Developing a Web-based dietary sodium screening tool for personalized assessment and feedback. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 413-414.	0.9	18
356	Estimating daily salt intake based on 24 h urinary sodium excretion in adults aged 18-69 years in Shandong, China. <i>BMJ Open</i> , 2014, 4, e005089-e005089.	0.8	30
357	Sodium and Cardiovascular Disease. <i>New England Journal of Medicine</i> , 2014, 371, 2134-2139.	13.9	43
358	Heart Disease and Stroke Statistics—2014 Update. <i>Circulation</i> , 2014, 129, e28-e292.	1.6	4,522
359	Validation of a population coronary disease predictive system: the CASSANDRA model. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 1012-1019.	2.0	4
360	Neglected Tropical Diseases and Conditions of the Nervous System. , 2014, , .		4
361	The impact of restaurant consumption among US adults: effects on energy and nutrient intakes. <i>Public Health Nutrition</i> , 2014, 17, 2445-2452.	1.1	101
362	Cardiovascular health: a cross-national comparison between the Maine Syracuse Study (Central New) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.2	20
363	Dietary sodium restriction. <i>Current Opinion in Nephrology and Hypertension</i> , 2014, 23, 533-540.	1.0	67

#	ARTICLE	IF	CITATIONS
364	Genetic variation in NEDD4L, an epithelial sodium channel regulator, is associated with cardiovascular disease and cardiovascular death. <i>Journal of Hypertension</i> , 2014, 32, 294-299.	0.3	32
365	Blood pressure reduction by reducing sodium intake in the population. <i>Current Opinion in Cardiology</i> , 2014, 29, 331-335.	0.8	2
366	Left Ventricular Mass Changes After Renal Transplantation. <i>Transplantation</i> , 2014, 98, 202-207.	0.5	6
367	Can we make an adequate estimation of urinary sodium excretion avoiding 24-h urine collection?. <i>Journal of Hypertension</i> , 2014, 32, 977.	0.3	0
368	Prevalence, awareness, treatment and control of hypertension and salt intake in Portugal. <i>Journal of Hypertension</i> , 2014, 32, 1211-1221.	0.3	147
369	Salt as a public health challenge in continental European convenience and ready meals. <i>Public Health Nutrition</i> , 2014, 17, 2459-2466.	1.1	19
370	Sodium and nutrition labelling: a qualitative study exploring New Zealand consumers'™ food purchasing behaviours. <i>Public Health Nutrition</i> , 2014, 17, 1138-1146.	1.1	10
371	Nutritional quality of food items on fast-food '™kids'™ menus'™: comparisons across countries and companies. <i>Public Health Nutrition</i> , 2014, 17, 2263-2269.	1.1	24
372	Mediterranean Diet and Health: Food Effects on Gut Microbiota and Disease Control. <i>International Journal of Molecular Sciences</i> , 2014, 15, 11678-11699.	1.8	162
373	Review Article Current salt reduction policies across gradients of inequality-adjusted human development in the WHO European region: minding the gaps. <i>Public Health Nutrition</i> , 2014, 17, 1894-1904.	1.1	12
374	Knowledge, attitudes and behaviour of Greek adults towards salt consumption: a Hellenic Food Authority project. <i>Public Health Nutrition</i> , 2014, 17, 1877-1893.	1.1	33
376	What is the feasibility of implementing effective sodium reduction strategies to treat hypertension in primary care settings? A systematic review. <i>Journal of Hypertension</i> , 2014, 32, 1388-1394.	0.3	24
377	Non-communicable diseases in the Arab world. <i>Lancet, The</i> , 2014, 383, 356-367.	6.3	293
378	Gastric Cancer: Descriptive Epidemiology, Risk Factors, Screening, and Prevention. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 700-713.	1.1	1,333
379	Cost-effectiveness of reducing salt intake in the Pacific Islands: protocol for a before and after intervention study. <i>BMC Public Health</i> , 2014, 14, 107.	1.2	20
380	Estimation of salt intake by 24-hour urinary sodium excretion: a cross-sectional study in Yantai, China. <i>BMC Public Health</i> , 2014, 14, 136.	1.2	49
381	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
382	Putting the patient first: should we nudge them or shove them?. <i>Nephrology Dialysis Transplantation</i> , 2014, 29, 941-943.	0.4	5

#	ARTICLE	IF	CITATIONS
383	Assessment and Management of Hypertension in Patients on Dialysis. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 1630-1646.	3.0	134
384	Dialysate Sodium Prescription and Blood Pressure in Hemodialysis Patients. <i>American Journal of Hypertension</i> , 2014, 27, 1160-1169.	1.0	32
386	Critical review of economic evaluation studies of interventions promoting low-fat diets. <i>Nutrition Reviews</i> , 2014, 72, 691-706.	2.6	8
387	Enticing Business to Create a Healthier American Diet: Performance-Based Regulation of Food and Beverage Retailers. <i>Law and Policy</i> , 2014, 36, 91-112.	0.3	7
388	Urinary Sodium and Potassium Excretion, Mortality, and Cardiovascular Events. <i>New England Journal of Medicine</i> , 2014, 371, 612-623.	13.9	725
389	Effect of Low Salt Diet on Insulin Resistance in Salt-Sensitive Versus Salt-Resistant Hypertension. <i>Hypertension</i> , 2014, 64, 1384-1387.	1.3	18
390	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
391	Global Sodium Consumption and Death from Cardiovascular Causes. <i>New England Journal of Medicine</i> , 2014, 371, 624-634.	13.9	958
392	Nutrition and Cardiovascular Health. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2014, 67, 738-747.	0.4	10
393	Nutrici3n y salud cardiovascular. <i>Revista Espanola De Cardiologia</i> , 2014, 67, 738-747.	0.6	24
394	Cardiovascular risk associated with sodium-containing medicines. <i>Expert Opinion on Drug Safety</i> , 2014, 13, 1515-1523.	1.0	8
395	Binswanger's disease: toward a diagnosis agreement and therapeutic approach. <i>Expert Review of Neurotherapeutics</i> , 2014, 14, 1203-1213.	1.4	25
396	Sex-specific predictors of the prehypertension-to-hypertension progression: community-based cohort of a West-Asian population. <i>European Journal of Preventive Cardiology</i> , 2014, 21, 956-963.	0.8	8
397	Potential effect of salt reduction in processed foods on health. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 446-453.	2.2	39
398	Lower Levels of Sodium Intake and Reduced Cardiovascular Risk. <i>Circulation</i> , 2014, 129, 981-989.	1.6	219
399	Response to "Salt: The Dying Echoes of the Food Industry". <i>American Journal of Hypertension</i> , 2014, 27, 282-284.	1.0	2
400	The Population Risks of Dietary Salt Excess Are Exaggerated. <i>Canadian Journal of Cardiology</i> , 2014, 30, 507-512.	0.8	11
401	Sodium, Potassium, Blood Pressure, and Cardiovascular Disease in Humans. <i>Current Hypertension Reports</i> , 2014, 16, 465.	1.5	60

#	ARTICLE	IF	CITATIONS
402	Global, regional, and national consumption levels of dietary fats and oils in 1990 and 2010: a systematic analysis including 266 country-specific nutrition surveys. <i>BMJ, The</i> , 2014, 348, g2272-g2272.	3.0	428
403	Dietary Salt Is a Public Health Hazard That Requires Vigorous Attack. <i>Canadian Journal of Cardiology</i> , 2014, 30, 502-506.	0.8	12
404	Assessment of consumers' level of engagement in following recommendations for lowering sodium intake. <i>Appetite</i> , 2014, 73, 51-57.	1.8	16
405	The Impact of Sodium and Potassium on Hypertension Risk. <i>Seminars in Nephrology</i> , 2014, 34, 257-272.	0.6	48
406	The effect of salt reduction on sensory quality and microbial growth in hotdog sausages, bacon, ham and salami. <i>Meat Science</i> , 2014, 96, 47-55.	2.7	151
407	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
408	An Economic Evaluation of Salt Reduction Policies to Reduce Coronary Heart Disease in England: A Policy Modeling Study. <i>Value in Health</i> , 2014, 17, 517-524.	0.1	78
409	A Comprehensive Analysis of Sodium Levels in the Canadian Packaged Food Supply. <i>American Journal of Preventive Medicine</i> , 2014, 46, 633-642.	1.6	21
410	Salt intake assessed by 24-h urinary sodium excretion in a random and opportunistic sample in Australia. <i>BMJ Open</i> , 2014, 4, e003720.	0.8	73
411	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
412	Sodium intake status in United States and potential reduction modeling: an NHANES 2007-2010 analysis. <i>Food Science and Nutrition</i> , 2015, 3, 577-585.	1.5	20
413	Salt, Angiotensin II, Superoxide, and Endothelial Function. , 2015, 6, 215-254.		38
414	The anti-obesity effects of <i>Lactobacillus casei</i> strain Shirota versus Orlistat on high fat diet-induced obese rats. <i>Food and Nutrition Research</i> , 2015, 59, 29273.	1.2	81
415	Dietary fibre intakes and reduction in functional constipation rates among Canadian adults: a cost-of-illness analysis. <i>Food and Nutrition Research</i> , 2015, 59, 28646.	1.2	28
416	Response to "Estimation of sodium excretion should be made as simple as possible, but not simpler. <i>Journal of Hypertension</i> , 2015, 33, 887-890.	0.3	2
417	Oxidative stress in patients affected by primary aldosteronism. <i>Journal of Hypertension</i> , 2015, 33, 883.	0.3	1
418	Prevalence, awareness, treatment and control of hypertension and sodium intake in Jiangsu Province, China: a baseline study in 2014. <i>BMC Public Health</i> , 2015, 16, 56.	1.2	17
419	Does pragmatically structured outpatient dietary counselling reduce sodium intake in hypertensive patients? Study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 273.	0.7	5

#	ARTICLE	IF	CITATIONS
420	Does oral sodium bicarbonate therapy improve function and quality of life in older patients with chronic kidney disease and low-grade acidosis (the BiCARB trial)? Study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 326.	0.7	15
421	Projecting long-term impact of modest sodium reduction in Los Angeles County. , 2015, , .		1
422	School based education programme to reduce salt intake in children and their families (School-EduSalt): cluster randomised controlled trial. <i>BMJ</i> , The, 2015, 350, h770-h770.	3.0	133
423	The contribution of primary prevention medication and dietary change in coronary mortality reduction in England between 2000 and 2007: a modelling study. <i>BMJ Open</i> , 2015, 5, e006070-e006070.	0.8	19
424	Estimation of sodium excretion should be made as simple as possible, but not simpler. <i>Journal of Hypertension</i> , 2015, 33, 884-886.	0.3	14
425	Response to "Oxidative stress in patients affected by primary aldosteronism"™. <i>Journal of Hypertension</i> , 2015, 33, 884.	0.3	0
426	Impact of Health Insurance Expansions on Nonelderly Adults With Hypertension. <i>Preventing Chronic Disease</i> , 2015, 12, E105.	1.7	23
427	Will Sodium Intake Reduction Improve Cardiovascular Outcomes in the General Population? A Critical Review of Current Evidence. <i>Current Hypertension Reviews</i> , 2015, 11, 22-29.	0.5	2
428	Associations between 24-hour Urine Sodium Excretion Level and Obesity-related Metabolic Risk Factors. <i>Korean Journal of Community Nutrition</i> , 2015, 20, 460.	0.1	6
429	A Comparison of the Sodium Content of Supermarket Private-Label and Branded Foods in Australia. <i>Nutrients</i> , 2015, 7, 7027-7041.	1.7	22
430	A Modelling Approach to Estimate the Impact of Sodium Reduction in Soups on Cardiovascular Health in the Netherlands. <i>Nutrients</i> , 2015, 7, 8010-8019.	1.7	14
431	Comparing Different Policy Scenarios to Reduce the Consumption of Ultra-Processed Foods in UK: Impact on Cardiovascular Disease Mortality Using a Modelling Approach. <i>PLoS ONE</i> , 2015, 10, e0118353.	1.1	72
432	The Health Equity and Effectiveness of Policy Options to Reduce Dietary Salt Intake in England: Policy Forecast. <i>PLoS ONE</i> , 2015, 10, e0127927.	1.1	32
433	High Dietary Sodium Intake Assessed by Estimated 24-h Urinary Sodium Excretion Is Associated with NAFLD and Hepatic Fibrosis. <i>PLoS ONE</i> , 2015, 10, e0143222.	1.1	38
434	Cost-of-illness analysis reveals potential healthcare savings with reductions in type 2 diabetes and cardiovascular disease following recommended intakes of dietary fiber in Canada. <i>Frontiers in Pharmacology</i> , 2015, 6, 167.	1.6	27
435	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
436	Effect of diuretics and sodium-restricted diet on sleep apnea severity: study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 188.	0.7	9
437	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

#	ARTICLE	IF	CITATIONS
438	High dietary sodium reduces brachial artery flow-mediated dilation in humans with salt-sensitive and salt-resistant blood pressure. <i>Journal of Applied Physiology</i> , 2015, 118, 1510-1515.	1.2	46
439	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
440	Reducing the Blood Pressure-Related Burden of Cardiovascular Disease: Impact of Achievable Improvements in Blood Pressure Prevention and Control. <i>Journal of the American Heart Association</i> , 2015, 4, e002276.	1.6	148
441	COPD. <i>Chest</i> , 2015, 147, 868-869.	0.4	1
442	Current dietary salt intake of Japanese individuals assessed during health check-up. <i>Hypertension Research</i> , 2015, 38, 163-168.	1.5	15
444	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
445	Role of the Vascular Wall in Sodium Homeostasis and Salt Sensitivity. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 777-783.	3.0	58
446	Dietary Sodium Reduction Does Not Affect Circulating Glucose Concentrations in Fasting Children or Adults: Findings from a Systematic Review and Meta-Analysis. <i>Journal of Nutrition</i> , 2015, 145, 505-513.	1.3	18
447	Heart Disease and Stroke Statistics-2015 Update. <i>Circulation</i> , 2015, 131, e29-322.	1.6	5,963
448	Salt and sugar: their effects on blood pressure. <i>Pflügers Archiv European Journal of Physiology</i> , 2015, 467, 577-586.	1.3	43
449	The biopsychology of salt hunger and sodium deficiency. <i>Pflügers Archiv European Journal of Physiology</i> , 2015, 467, 445-456.	1.3	70
450	Reducing Salt Intake for Prevention of Cardiovascular Disease-Times Are Changing. <i>Advances in Chronic Kidney Disease</i> , 2015, 22, 108-115.	0.6	18
451	A public health approach to global management of hypertension. <i>Lancet</i> , 2015, 385, 825-827.	6.3	67
452	Salt controls endothelial and vascular phenotype. <i>Pflügers Archiv European Journal of Physiology</i> , 2015, 467, 499-512.	1.3	40
453	New Perspectives on Dietary-derived Treatments and Food Safety-Antinomy in a New Era. <i>Critical Reviews in Food Science and Nutrition</i> , 2015, 55, 1836-1859.	5.4	5
454	Gender-specific association between urinary sodium excretion and body composition: Analysis of the 2008-2010 Korean National Health and Nutrition Examination Surveys. <i>Metabolism: Clinical and Experimental</i> , 2015, 64, 837-844.	1.5	22
455	Sodium Content of Foods Contributing to Sodium Intake: Comparison between Selected Foods from the CDC Packaged Food Database and the USDA National Nutrient Database for Standard Reference. <i>Procedia Food Science</i> , 2015, 4, 114-124.	0.6	10
456	Declining trends in acute myocardial infarction attack and mortality rates, celebrating progress and ensuring future success. <i>Heart</i> , 2015, 101, 1353-1354.	1.2	10

#	ARTICLE	IF	CITATIONS
457	Validation of the Spot Urine in Evaluating 24-Hour Sodium Excretion in Chinese Hypertension Patients. <i>American Journal of Hypertension</i> , 2015, 28, 1368-1375.	1.0	50
458	A review: Protein isolates recovered by isoelectric solubilization/precipitation processing from muscle food by-products as a component of nutraceutical foods. <i>Food Research International</i> , 2015, 77, 697-703.	2.9	67
459	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
460	Global Overview of the Epidemiology of Atherosclerotic Cardiovascular Disease. <i>Archives of Medical Research</i> , 2015, 46, 328-338.	1.5	486
461	Dietary Sodium Content, Mortality, and Risk for Cardiovascular Events in Older Adults. <i>JAMA Internal Medicine</i> , 2015, 175, 410.	2.6	87
462	Emphasized warning reduces salt intake: a randomized controlled trial. <i>Journal of the American Society of Hypertension</i> , 2015, 9, 214-220.	2.3	21
463	Progress on Salt Reduction in the Pacific Islands: From Strategies to Action. <i>Heart Lung and Circulation</i> , 2015, 24, 503-509.	0.2	27
464	Estimating the Population Distribution of Usual 24-Hour Sodium Excretion from Timed Urine Void Specimens Using a Statistical Approach Accounting for Correlated Measurement Errors. <i>Journal of Nutrition</i> , 2015, 145, 1017-1024.	1.3	6
465	2013 Korean Society of Hypertension guidelines for the management of hypertension. Part II—treatments of hypertension. <i>Clinical Hypertension</i> , 2015, 21, 2.	0.7	30
466	The Influence on Population Weight Gain and Obesity of the Macronutrient Composition and Energy Density of the Food Supply. <i>Current Obesity Reports</i> , 2015, 4, 1-10.	3.5	62
467	Food, Health & the Environment: A Global Grand Challenge & Some Solutions. <i>Daedalus</i> , 2015, 144, 31-44.	0.9	17
468	Food Consumption and its Impact on Cardiovascular Disease: Importance of Solutions Focused on the Globalized Food System. <i>Journal of the American College of Cardiology</i> , 2015, 66, 1590-1614.	1.2	343
469	Time to Change Our Focus. <i>Journal of the American College of Cardiology</i> , 2015, 66, 960-971.	1.2	23
470	Global, regional and national consumption of major food groups in 1990 and 2010: a systematic analysis including 266 country-specific nutrition surveys worldwide. <i>BMJ Open</i> , 2015, 5, e008705.	0.8	317
471	Innovative and Collaborative Strategies to Reduce Population-Wide Sodium Intake. <i>Current Nutrition Reports</i> , 2015, 4, 279-289.	2.1	9
472	Awareness of salt restriction is not reflected in the actual salt intake in Japanese hypertensive patients. <i>Clinical and Experimental Hypertension</i> , 2015, 37, 388-392.	0.5	11
473	The Future of Public Health. <i>New England Journal of Medicine</i> , 2015, 373, 1748-1754.	13.9	144
474	Evaluation of Antimicrobials and Salt Replacers for Use in Low-Sodium Dairy Products. <i>Journal of Food Safety</i> , 2015, 35, 32-40.	1.1	3

#	ARTICLE	IF	CITATIONS
475	Healthcare Costs Attributable to Hypertension. <i>Hypertension</i> , 2015, 66, 502-508.	1.3	55
476	Analysis of nutritional habits and intake of polyunsaturated fatty acids in veterans with peripheral arterial disease. <i>Vascular Medicine</i> , 2015, 20, 432-438.	0.8	10
477	Association of Ideal Cardiovascular Health and Long-term Healthcare Costs. <i>American Journal of Preventive Medicine</i> , 2015, 49, 678-685.	1.6	34
478	Prevention of Cardiovascular Diseases. , 2015, , .		1
479	The morphology of salt crystals affects the perception of saltiness. <i>Food Research International</i> , 2015, 76, 675-681.	2.9	53
480	Translational research in nephrology: chronic kidney disease prevention and public health. <i>CKJ: Clinical Kidney Journal</i> , 2015, 8, 647-655.	1.4	33
481	Effects of a behavioral intervention that emphasizes spices and herbs on adherence to recommended sodium intake: results of the SPICE randomized clinical trial. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 671-679.	2.2	53
482	Cost-utility analysis of the use of prophylactic mesh augmentation compared with primary fascial suture repair in patients at high risk for incisional hernia. <i>Surgery</i> , 2015, 158, 700-711.	1.0	44
484	A role for dietary macroalgae in the amelioration of certain risk factors associated with cardiovascular disease. <i>Phycologia</i> , 2015, 54, 649-666.	0.6	36
485	Rural Latino caregivers' beliefs and behaviors around their children's salt consumption. <i>Appetite</i> , 2015, 87, 1-9.	1.8	12
486	Estimated daily salt intake in relation to blood pressure and blood lipids: the role of obesity. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 1567-1574.	0.8	18
487	Reducing Population Salt Intake—Time for Global Action. <i>Journal of Clinical Hypertension</i> , 2015, 17, 10-13.	1.0	4
488	Low-salt Foods: Types and Manufacture. , 2016, , 576-578.		2
489	Relationship between thresholds and self-assessed preference for saltiness and sodium intake in young women. <i>Journal of Nutrition and Health</i> , 2016, 49, 88.	0.2	4
490	Educating restaurant owners and cooks to lower their own sodium intake is a potential strategy for reducing the sodium contents of restaurant foods: a small-scale pilot study in South Korea. <i>Nutrition Research and Practice</i> , 2016, 10, 635.	0.7	10
491	Associations of Obesity and Dyslipidemia with Intake of Sodium, Fat, and Sugar among Koreans: a Qualitative Systematic Review. <i>Clinical Nutrition Research</i> , 2016, 5, 290.	0.5	32
492	Hypertension and Diet. , 2016, , 369-376.		0
493	DIETARY SALT INTAKE: HISTORY, ASSESSMENT, AND BENEFIT IN HYPERTENSIVE TREATMENT. <i>Asian Journal of Pharmaceutical and Clinical Research</i> , 0, , 39.	0.3	7

#	ARTICLE	IF	CITATIONS
494	Lifestyle Choices, Risk Factors, and Cardiovascular Disease. , 2016, , 97-118.		0
495	The Hyponatremia Epidemic: A Frontier Too Far?. <i>Frontiers in Cardiovascular Medicine</i> , 2016, 3, 35.	1.1	4
496	Sodium and Its Role in Cardiovascular Disease – The Debate Continues. <i>Frontiers in Endocrinology</i> , 2016, 7, 164.	1.5	48
497	Blood pressure changes during 22-year of follow-up in large general population - the HUNT Study, Norway. <i>BMC Cardiovascular Disorders</i> , 2016, 16, 94.	0.7	38
498	Projected Impact of Mexico’s Sugar-Sweetened Beverage Tax Policy on Diabetes and Cardiovascular Disease: A Modeling Study. <i>PLoS Medicine</i> , 2016, 13, e1002158.	3.9	116
499	How Does Circadian Rhythm Impact Salt Sensitivity of Blood Pressure in Mice? A Study in Two Close C57Bl/6 Substrains. <i>PLoS ONE</i> , 2016, 11, e0153472.	1.1	25
500	Low Salt Diet and Insulin Resistance. <i>Clinical Nutrition Research</i> , 2016, 5, 1.	0.5	23
501	Association Between Estimated 24-h Urinary Sodium Excretion and Metabolic Syndrome in Korean Adults. <i>Medicine (United States)</i> , 2016, 95, e3153.	0.4	13
502	A Risk Model and Cost Analysis of Incisional Hernia After Elective, Abdominal Surgery Based Upon 12,373 Cases. <i>Annals of Surgery</i> , 2016, 263, 1010-1017.	2.1	113
503	Evolving epidemiology of sodium intake and CVD. <i>Nature Reviews Cardiology</i> , 2016, 13, 445-446.	6.1	2
504	Comparison of a salt check sheet with 24-h urinary salt excretion measurement in local residents. <i>Hypertension Research</i> , 2016, 39, 879-885.	1.5	26
506	Factors Associated With High Sodium Intake Based on Estimated 24-Hour Urinary Sodium Excretion. <i>Medicine (United States)</i> , 2016, 95, e2864.	0.4	25
507	Helping Children and Families Cope with Parental Illness. , 0, , .		4
508	Food, health, and complexity: towards a conceptual understanding to guide collaborative public health action. <i>BMC Public Health</i> , 2016, 16, 487.	1.2	25
510	Red and processed meat consumption and mortality: dose–response meta-analysis of prospective cohort studies. <i>Public Health Nutrition</i> , 2016, 19, 893-905.	1.1	308
511	Excess maternal salt or fructose intake programmes sex-specific, stress- and fructose-sensitive hypertension in the offspring. <i>British Journal of Nutrition</i> , 2016, 115, 594-604.	1.2	27
512	Dietary Salt, Kidney Disease, and Cardiovascular Health. <i>JAMA - Journal of the American Medical Association</i> , 2016, 315, 2173.	3.8	4
513	Consumption of high sucrose and/or high salt diet alters sperm function in male Sprague–Dawley rats. <i>Egyptian Journal of Basic and Applied Sciences</i> , 2016, 3, 194-201.	0.2	10

#	ARTICLE	IF	CITATIONS
514	Sodium intake, RAAS-blockade and progressive renal disease. <i>Pharmacological Research</i> , 2016, 107, 344-351.	3.1	28
515	Dietary patterns, nutrition knowledge and lifestyle: associations with blood pressure in a sample of Australian adults (the Food BP study). <i>Journal of Human Hypertension</i> , 2016, 30, 581-590.	1.0	19
516	Heart failure and the holidays. <i>Clinical Research in Cardiology</i> , 2016, 105, 865-872.	1.5	13
517	Diagnostic status of hypertension on the adherence to the Dietary Approaches to Stop Hypertension (DASH) diet. <i>Preventive Medicine Reports</i> , 2016, 4, 525-531.	0.8	61
519	Pro: Reducing salt intake at population level: is it really a public health priority?. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 1392-1396.	0.4	11
520	Association of Animal and Plant Protein Intake With All-Cause and Cause-Specific Mortality. <i>JAMA Internal Medicine</i> , 2016, 176, 1453.	2.6	486
521	Influence of sodium consumption and associated knowledge on poststroke hypertension in Uganda. <i>Neurology</i> , 2016, 87, 1198-1205.	1.5	9
522	Epidemiology, diagnosis and management of hypertension among patients on chronic dialysis. <i>Nature Reviews Nephrology</i> , 2016, 12, 636-647.	4.1	56
523	Hypertension in the Hemodialysis Patient. <i>Advances in Experimental Medicine and Biology</i> , 2016, 956, 327-340.	0.8	5
524	Population-level interventions in government jurisdictions for dietary sodium reduction. <i>The Cochrane Library</i> , 2016, 9, CD010166.	1.5	71
526	The feasibility and acceptability of reducing salt in partially baked bread: a Spanish case study. <i>Public Health Nutrition</i> , 2016, 19, 983-987.	1.1	10
527	Deliciousness of food and a proper balance in fatty acid composition as means to improve human health and regulate food intake. <i>Flavour</i> , 2016, 5, .	2.3	16
528	Caffeine intake antagonizes salt sensitive hypertension through improvement of renal sodium handling. <i>Scientific Reports</i> , 2016, 6, 25746.	1.6	30
529	A Review of Population-Level Actions Targeting Reductions in Food Portion Sizes to Address Obesity and Related Non-communicable Diseases. <i>Current Nutrition Reports</i> , 2016, 5, 323-332.	2.1	14
530	Dear food industry: please don't pass the salt. <i>Lancet, The</i> , 2016, 388, 2109-2110.	6.3	0
531	Current status of salt reduction in bread and bakery products – A review. <i>Journal of Cereal Science</i> , 2016, 72, 135-145.	1.8	75
532	The health gains and cost savings of dietary salt reduction interventions, with equity and age distributional aspects. <i>BMC Public Health</i> , 2016, 16, 423.	1.2	38
533	“When operating a cafeteria, sales come before nutrition” – finding barriers and facilitators to serving reduced-sodium meals in worksite cafeterias. <i>Public Health Nutrition</i> , 2016, 19, 1506-1516.	1.1	12

#	ARTICLE	IF	CITATIONS
534	Sodium in commonly consumed fast foods in New Zealand: a public health opportunity. <i>Public Health Nutrition</i> , 2016, 19, 958-966.	1.1	16
535	High salt intake is associated with a higher risk of cardiovascular events. <i>Blood Pressure Monitoring</i> , 2016, 21, 301-306.	0.4	19
536	Status of cardiovascular health among adults in a rural area of Northwest China. <i>Medicine (United States)</i> , 2016, 95(10), 18-24.	0.4	15
537	Cardiovascular diseases in mega-countries. <i>Current Opinion in Lipidology</i> , 2016, 27, 329-344.	1.2	36
538	Inhibition of NHE3-mediated Sodium Absorption in the Gut Reduced Cardiac End-organ Damage Without Deteriorating Renal Function in Obese Spontaneously Hypertensive Rats. <i>Journal of Cardiovascular Pharmacology</i> , 2016, 67, 225-231.	0.8	18
539	Dietary Sodium and Cardiovascular Disease Risk â€” Measurement Matters. <i>New England Journal of Medicine</i> , 2016, 375, 580-586.	13.9	165
540	Sodium Reductionâ€”Saving Lives by Putting Choice Into Consumersâ€™ Hands. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 579.	3.8	26
541	The Gastrointestinal Tract: an Initial Organ of Metabolic Hypertension?. <i>Cellular Physiology and Biochemistry</i> , 2016, 38, 1681-1694.	1.1	33
542	African Americansâ€™ Perceptions of Adherence to Medications and Lifestyle Changes Prescribed to Treat Hypertension. <i>SAGE Open</i> , 2016, 6, 215824401562359.	0.8	14
543	Estimating the potential contribution of stroke treatments and preventative policies to reduce the stroke and ischemic heart disease mortality in Turkey up to 2032: a modelling study. <i>BMC Public Health</i> , 2016, 16, 46.	1.2	4
544	Strategic nutrition: a vision for the twenty-first century. <i>Public Health Nutrition</i> , 2016, 19, 164-175.	1.1	11
545	Heart Disease and Stroke Statisticsâ€”2016 Update. <i>Circulation</i> , 2016, 133, e38-360.	1.6	5,447
546	25 by 25: Achieving Global Reduction in Cardiovascular Mortality. <i>Current Cardiology Reports</i> , 2016, 18, 10.	1.3	37
547	Expansion of the National Salt Reduction Initiative. <i>Medical Decision Making</i> , 2016, 36, 72-85.	1.2	21
548	Salt reduction in baked products: Strategies and constraints. <i>Trends in Food Science and Technology</i> , 2016, 51, 98-105.	7.8	59
549	Variations in coronary mortality rates between English primary care trusts: observational study 1993â€”2010. <i>Journal of Public Health</i> , 2016, 38, e455-e463.	1.0	2
550	Why do we think we know what we know? A metaknowledge analysis of the salt controversy. <i>International Journal of Epidemiology</i> , 2016, 45, 251-260.	0.9	65
551	A Round-Up on Cost-Effectiveness of Hypertension Therapy Based on the 2014 Guidelines. <i>Current Cardiology Reports</i> , 2016, 18, 24.	1.3	1

#	ARTICLE	IF	CITATIONS
552	Characterisation of "Catal" and "Salsich" Portuguese traditional sausages with salt reduction. <i>Meat Science</i> , 2016, 116, 34-42.	2.7	42
553	Quality-Adjusted Life Years Gained by Hip and Knee Replacement Surgery and Its Aftercare. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 691-700.	0.5	21
554	High-dose consumption of NaCl resulted in severe degradation of lipoproteins associated with hyperlipidemia, hyperglycemia, and infertility via impairment of testicular spermatogenesis. <i>Toxicology Research</i> , 2016, 5, 557-569.	0.9	6
555	Liking, salt taste perception and use of table salt when consuming reduced-salt chicken stews in light of South Africa's new salt regulations. <i>Appetite</i> , 2016, 96, 383-390.	1.8	19
556	Dietary Sodium: Where Science and Policy Diverge. <i>American Journal of Hypertension</i> , 2016, 29, 424-427.	1.0	12
557	Association of Ideal Cardiovascular Health and Brachial "Ankle Pulse Wave Velocity: A Cross-Sectional Study in Northern China. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 41-48.	0.7	32
558	Applicability of salt reduction strategies in pizza crust. <i>Food Chemistry</i> , 2016, 192, 1116-1123.	4.2	52
559	Why Do Health Economists Promote Technology Adoption Rather Than the Search for Efficiency? A Proposal for a Change in Our Approach to Economic Evaluation in Health Care. <i>Medical Decision Making</i> , 2017, 37, 139-147.	1.2	15
560	The Importance of Product Reformulation Versus Consumer Choice in Improving Diet Quality. <i>Economica</i> , 2017, 84, 34-53.	0.9	44
561	Maternal high salt diet altered Adenosine-mediated vasodilatation via PKA/BK channel pathway in offspring rats. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600963.	1.5	5
562	Heart Disease and Stroke Statistics "2017 Update: A Report From the American Heart Association. <i>Circulation</i> , 2017, 135, e146-e603.	1.6	7,085
563	Cardiovascular disease in Africa: epidemiological profile and challenges. <i>Nature Reviews Cardiology</i> , 2017, 14, 273-293.	6.1	194
564	Socioeconomic Determinants of Sodium Intake in Adult Populations of High-Income Countries: A Systematic Review and Meta-Analysis. <i>American Journal of Public Health</i> , 2017, 107, e1-e12.	1.5	31
565	JACC: Heart Failure Series: FDA "the "1st "Century. <i>JACC: Heart Failure</i> , 2017, 5, 229-231.	1.9	3
566	Dietary strategies for cardiovascular health. <i>Trends in Cardiovascular Medicine</i> , 2017, 27, 295-313.	2.3	8
567	Potential Deaths Averted and Serious Adverse Events Incurred From Adoption of the SPRINT (Systolic) Tj ETQq1 1 0.784314 rgBT /Overl 2017, 135, 1617-1628.	1.6	96
568	Who does not reduce their sodium intake despite being advised to do so? A population segmentation analysis. <i>Preventive Medicine</i> , 2017, 99, 77-79.	1.6	4
569	Validation of a Cardiovascular Disease Policy Microsimulation Model Using Both Survival and Receiver Operating Characteristic Curves. <i>Medical Decision Making</i> , 2017, 37, 802-814.	1.2	24

#	ARTICLE	IF	CITATIONS
570	Cost-effectiveness of salt reduction to prevent hypertension and CVD: a systematic review. <i>Public Health Nutrition</i> , 2017, 20, 1993-2003.	1.1	34
571	Sources of Sodium in US Adults From 3 Geographic Regions. <i>Circulation</i> , 2017, 135, 1775-1783.	1.6	141
572	Sources of Dietary Sodium. <i>Circulation</i> , 2017, 135, 1784-1787.	1.6	9
573	Million Hearts: Description of the National Surveillance and Modeling Methodology Used to Monitor the Number of Cardiovascular Events Prevented During 2012â€“2016. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	21
574	Effects of Different Salt Treatments on the Fermentation Metabolites and Bacterial Profiles of Kimchi. <i>Journal of Food Science</i> , 2017, 82, 1124-1131.	1.5	35
575	Sodium Reduction in US Householdsâ€™ Packaged Food and Beverage Purchases, 2000 to 2014. <i>JAMA Internal Medicine</i> , 2017, 177, 986.	2.6	30
576	Associations of Biomarker-Calibrated Sodium and Potassium Intakes With Cardiovascular Disease Risk Among Postmenopausal Women. <i>American Journal of Epidemiology</i> , 2017, 186, 1035-1043.	1.6	26
577	Cost-effectiveness of Maintaining Daily Intake of Oat Î²-Glucan for Coronary Heart Disease Primary Prevention. <i>Clinical Therapeutics</i> , 2017, 39, 804-818.e3.	1.1	12
578	Effects of dry-cured ham rich in bioactive peptides on cardiovascular health: A randomized controlled trial. <i>Journal of Functional Foods</i> , 2017, 38, 160-167.	1.6	39
579	Enjoyment of Spicy Flavor Enhances Central Salty-Taste Perception and Reduces Salt Intake and Blood Pressure. <i>Hypertension</i> , 2017, 70, 1291-1299.	1.3	68
580	How to Reduce Dietary Salt Intake. <i>Hypertension</i> , 2017, 70, 1087-1088.	1.3	1
581	Salt intake assessed by 24 hour urinary sodium excretion of Moroccan adults: A pilot study. <i>Nutrition Clinique Et Metabolisme</i> , 2017, 31, 207-211.	0.2	8
582	From the Editor. <i>Journal of the American Society of Hypertension</i> , 2017, 11, 547-548.	2.3	0
583	Influence of family history on the willingness of outpatients to undergo genetic testing for salt-sensitive hypertension: a cross-sectional study. <i>BMJ Open</i> , 2017, 7, e016322.	0.8	6
584	Green tea extract induces genes related to browning of white adipose tissue and limits weight-gain in high energy diet-fed rat. <i>Food and Nutrition Research</i> , 2017, 61, 1347480.	1.2	33
585	Sodium intake, sodium excretion, and cardiovascular risk: involvement of genetic, hormonal, and epigenetic factors. <i>Journal of Clinical Hypertension</i> , 2017, 19, 650-652.	1.0	6
586	Sodium and Myocardial Function. <i>Journal of the American College of Cardiology</i> , 2017, 70, 725-727.	1.2	0
587	Interannual study of spot urineâ€“evaluated sodium excretion in young Japanese women. <i>Journal of Clinical Hypertension</i> , 2017, 19, 653-660.	1.0	9

#	ARTICLE	IF	CITATIONS
588	Evidence of Dietary Improvement and Preventable Costs of Cardiovascular Disease. <i>American Journal of Cardiology</i> , 2017, 120, 1681-1688.	0.7	12
589	Population-level interventions in government jurisdictions for dietary sodium reduction: a Cochrane Review. <i>International Journal of Epidemiology</i> , 2017, 46, 1551-1405.	0.9	50
590	Temporal shifts in clinical presentation and underlying mechanisms of atherosclerotic disease. <i>Nature Reviews Cardiology</i> , 2017, 14, 21-29.	6.1	131
591	Impact of salt reduction on biogenic amines, fatty acids, microbiota, texture and sensory profile in traditional blood dry-cured sausages. <i>Food Chemistry</i> , 2017, 218, 129-136.	4.2	83
592	Nutrition Label Use and Sodium Intake in the U.S.. <i>American Journal of Preventive Medicine</i> , 2017, 53, S220-S227.	1.6	22
593	Cost effectiveness of a government supported policy strategy to decrease sodium intake: global analysis across 183 nations. <i>BMJ: British Medical Journal</i> , 2017, 356, i6699.	2.4	96
594	Validation and Assessment of Three Methods to Estimate 24-h Urinary Sodium Excretion from Spot Urine Samples in High-Risk Elder Patients of Stroke from the Rural Areas of Shaanxi Province. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1211.	1.2	29
595	Integrated Assessment of Pharmacological and Nutritional Cardiovascular Risk Management: Blood Pressure Control in the DIAbetes and LiFestyle Cohort Twente (DIALECT). <i>Nutrients</i> , 2017, 9, 709.	1.7	38
596	Canadian Potential Healthcare and Societal Cost Savings from Consumption of Pulses: A Cost-Of-Illness Analysis. <i>Nutrients</i> , 2017, 9, 793.	1.7	36
597	Collecting Evidence to Inform Salt Reduction Policies in Argentina: Identifying Sources of Sodium Intake in Adults from a Population-Based Sample. <i>Nutrients</i> , 2017, 9, 964.	1.7	21
598	A Meta-Analysis to Determine the Impact of Restaurant Menu Labeling on Calories and Nutrients (Ordered or Consumed) in U.S. Adults. <i>Nutrients</i> , 2017, 9, 1088.	1.7	53
599	Impact of Low-Salt Diet. , 2017, , 1-16.		0
600	The association between dietary sodium intake and adiposity, inflammation, and hormone markers: A preliminary study. <i>Journal of Nutrition and Health</i> , 2017, 50, 578.	0.2	2
601	Self-monitoring of urinary salt excretion as a method of salt-reduction education: a parallel, randomized trial involving two groups. <i>Public Health Nutrition</i> , 2018, 21, 2164-2173.	1.1	10
602	Measurements of 24-Hour Urinary Sodium and Potassium Excretion. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 1201.	3.8	3
603	Impact on the physicochemical and sensory properties of salt reduced corned beef formulated with and without the use of salt replacers. <i>LWT - Food Science and Technology</i> , 2018, 92, 584-592.	2.5	44
604	Global Dietary Surveillance: Data Gaps and Challenges. <i>Food and Nutrition Bulletin</i> , 2018, 39, 175-205.	0.5	67
605	Real-life achievement of lipid-lowering treatment targets in the DIAbetes and LiFestyle Cohort Twente: systemic assessment of pharmacological and nutritional factors. <i>Nutrition and Diabetes</i> , 2018, 8, 24.	1.5	15

#	ARTICLE	IF	CITATIONS
606	Nutrition education in the care of patients with chronic kidney disease and end-stage renal disease. <i>Seminars in Dialysis</i> , 2018, 31, 115-121.	0.7	29
607	Nutritional value and potential chemical food safety hazards of selected Polish sausages as influenced by their traditionality. <i>Meat Science</i> , 2018, 139, 25-34.	2.7	24
608	Differences in the sodium content of bread products in the USA and UK: implications for policy. <i>Public Health Nutrition</i> , 2018, 21, 632-636.	1.1	20
609	Heart Disease and Stroke Statistics—2018 Update: A Report From the American Heart Association. <i>Circulation</i> , 2018, 137, e67-e492.	1.6	5,228
610	Declining Health-Related Quality of Life in the U.S.. <i>American Journal of Preventive Medicine</i> , 2018, 54, 325-333.	1.6	11
611	Limited salt consumption reduces the incidence of chronic kidney disease: a modeling study. <i>Journal of Public Health</i> , 2018, 40, e351-e358.	1.0	7
612	Involvement of NLRP3 inflammasome in the impacts of sodium and potassium on insulin resistance in normotensive Asians. <i>British Journal of Nutrition</i> , 2018, 119, 228-237.	1.2	15
613	Trends in Sodium Content of Menu Items in Large Chain Restaurants in the U.S.. <i>American Journal of Preventive Medicine</i> , 2018, 54, 28-36.	1.6	37
614	Awareness, understanding and use of sodium information labelled on pre-packaged food in Beijing: a cross-sectional study. <i>BMC Public Health</i> , 2018, 18, 509.	1.2	14
615	Salt and Blood Pressure. , 2018, , 345-350.		0
616	Hypertension. <i>Nature Reviews Disease Primers</i> , 2018, 4, 18014.	18.1	636
617	Adding sodium information to casual dining restaurant menus: Beneficial or detrimental for consumers?. <i>Appetite</i> , 2018, 125, 474-485.	1.8	20
618	Dietary salt blunts vasodilation by stimulating epithelial sodium channels in endothelial cells from salt-sensitive Dahl rats. <i>British Journal of Pharmacology</i> , 2018, 175, 1305-1317.	2.7	26
619	Effectiveness of self-management support in maintenance haemodialysis patients with hypertension: A pilot cluster randomized controlled trial. <i>Nephrology</i> , 2018, 23, 755-763.	0.7	14
620	Quality characteristics of fat-reduced emulsion-type pork sausage by partial substitution of sodium chloride with calcium chloride, potassium chloride and magnesium chloride. <i>LWT - Food Science and Technology</i> , 2018, 89, 140-147.	2.5	23
621	Association Between Urinary Sodium and Potassium Excretion and Blood Pressure Among Adults in the United States. <i>Circulation</i> , 2018, 137, 237-246.	1.6	138
622	Effects of reducing processed culinary ingredients and ultra-processed foods in the Brazilian diet: a cardiovascular modelling study. <i>Public Health Nutrition</i> , 2018, 21, 181-188.	1.1	35
623	External validation and comparison of formulae estimating 24-h sodium intake from a fasting morning urine sample. <i>Journal of Hypertension</i> , 2018, 36, 785-792.	0.3	11

#	ARTICLE	IF	CITATIONS
624	The Global Perspective of Ischemic Heart Disease. , 2018, , 16-31.		4
625	An <i>in vitro</i> exploratory study of dietary strategies based on polyphenol-rich beverages, fruit juices and oils to control trimethylamine production in the colon. Food and Function, 2018, 9, 6470-6483.	2.1	26
626	Lifestyle Habits Adjustment for Hypertension and Discontinuation of Antihypertensive Agents. Journal of Hypertension: Open Access, 2018, 07, .	0.2	1
628	Economic Impact of Financial Incentives and Mailing Nicotine Patches to Help Medicaid Smokers Quit Smoking: A Cost-Benefit Analysis. American Journal of Preventive Medicine, 2018, 55, S148-S158.	1.6	7
629	Management of autosomal-dominant polycystic kidney disease—state-of-the-art. CKJ: Clinical Kidney Journal, 2018, 11, i2-i13.	1.4	32
630	Reprint of: Prevention and Control of Hypertension. Journal of the American College of Cardiology, 2018, 72, 2996-3011.	1.2	21
631	2018 ESC/ESH Guidelines for the management of arterial hypertension. Journal of Hypertension, 2018, 36, 1953-2041.	0.3	2,129
632	Tsukemono —“ crunchy pickled foods from Japan: A case study of food design by gastrophysics and nature. International Journal of Food Design, 2018, 3, 103-124.	0.6	9
633	Impact of Public Health Interventions on Obesity and Type 2 Diabetes Prevention: A Simulation Study. American Journal of Preventive Medicine, 2018, 55, 795-802.	1.6	13
634	Regional Differences in the Prevalence of Coronary Heart Disease and Stroke in Patients With Type 2 Diabetes in China. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 3319-3330.	1.8	24
635	Prevention and Control of Hypertension. Journal of the American College of Cardiology, 2018, 72, 1278-1293.	1.2	290
636	Clinical Endothelial Dysfunction: Prognosis and Therapeutic Target. , 2018, , 683-697.		1
637	Salt Intake and Immunity. Hypertension, 2018, 72, 19-23.	1.3	34
638	Spot urine and 24-h diet recall estimates of dietary sodium intake from the 2008/09 New Zealand Adult Nutrition Survey: a comparison. European Journal of Clinical Nutrition, 2018, 72, 1120-1127.	1.3	6
639	Home sphygmomanometers can help in the control of blood pressure: a nationwide field survey. Hypertension Research, 2018, 41, 460-468.	1.5	6
640	Potential Policy Approaches to Address Diet-Related Diseases. JAMA - Journal of the American Medical Association, 2018, 320, 341.	3.8	24
641	Aged Oolong Tea Reduces High-Fat Diet-Induced Fat Accumulation and Dyslipidemia by Regulating the AMPK/ACC Signaling Pathway. Nutrients, 2018, 10, 187.	1.7	59
642	Blood pressure control in conventional hemodialysis. Seminars in Dialysis, 2018, 31, 557-562.	0.7	11

#	ARTICLE	IF	CITATIONS
643	Vegan Nutrition: Latest Boom in Health and Exercise. , 2018, , 387-453.		8
644	The Quadruple Helix-Based Innovation Model of Reference Sites for Active and Healthy Ageing in Europe: The Ageing@Coimbra Case Study. <i>Frontiers in Medicine</i> , 2018, 5, 132.	1.2	16
645	Potassium chloride affects gluten microstructures and dough characteristics similarly as sodium chloride. <i>Journal of Cereal Science</i> , 2018, 82, 155-163.	1.8	30
646	Evaluation of a Healthy Chinese Take-Out Sodium-Reduction Initiative in Philadelphia Low-Income Communities and Neighborhoods. <i>Public Health Reports</i> , 2018, 133, 472-480.	1.3	10
647	Contemporary Dietary Intake: Too Much Sodium, Not Enough Potassium, yet Sufficient Iodine: The SALMEX Cohort Results. <i>Nutrients</i> , 2018, 10, 816.	1.7	22
648	Development and validation of alternative cardiovascular risk prediction equations for population health planning: a routine health data linkage study of 1.7 million New Zealanders. <i>International Journal of Epidemiology</i> , 2018, 47, 1571-1584.	0.9	18
649	The crosstalk of gut microbiota and chronic kidney disease: role of inflammation, proteinuria, hypertension, and diabetes mellitus. <i>International Urology and Nephrology</i> , 2018, 50, 1453-1466.	0.6	105
650	Conflicting Evidence on Health Effects Associated with Salt Reduction Calls for a Redesign of the Salt Dietary Guidelines. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 20-26.	1.6	22
651	Quality changes in fat-reduced sausages by partial replacing sodium chloride with other chloride salts during five weeks of refrigeration. <i>LWT - Food Science and Technology</i> , 2018, 97, 818-824.	2.5	9
652	2018 ESC/ESH Guidelines for the management of arterial hypertension. <i>European Heart Journal</i> , 2018, 39, 3021-3104.	1.0	6,826
653	Sodium content in fast foods: assessment of menu items in selected countries. <i>Journal of Foodservice Business Research</i> , 2018, 21, 553-569.	1.3	3
654	Cardiovascular disease and high blood pressure trend analyses from 2002 to 2016: after the implementation of a salt reduction strategy. <i>BMC Public Health</i> , 2018, 18, 722.	1.2	14
655	Improving the Food Environment in Hospitals and Senior Meal Programs. <i>Preventing Chronic Disease</i> , 2018, 15, E22.	1.7	5
656	Nutritional epidemiology methods and related statistical challenges and opportunities. <i>Statistical Theory and Related Fields</i> , 2018, 2, 2-10.	0.2	15
657	Fit und gesund von 1 bis Hundert. , 2018, , .		1
658	Estimating the health and economic effects of the proposed US Food and Drug Administration voluntary sodium reformulation: Microsimulation cost-effectiveness analysis. <i>PLoS Medicine</i> , 2018, 15, e1002551.	3.9	46
659	Dietary sodium, sodium-to-potassium ratio, and risk of stroke: A systematic review and nonlinear dose-response meta-analysis. <i>Clinical Nutrition</i> , 2019, 38, 1092-1100.	2.3	72
660	Providing sodium information on a restaurant menu: a case study from the restaurant at Kellogg Ranch part I. <i>Journal of Culinary Science and Technology</i> , 2019, 17, 326-349.	0.6	1

#	ARTICLE	IF	CITATIONS
661	Cooking parameters affect the sodium content of prepared pasta. <i>Food Chemistry</i> , 2019, 271, 479-487.	4.2	5
662	2018 Korean Society of Hypertension Guidelines for the management of hypertension: part II-diagnosis and treatment of hypertension. <i>Clinical Hypertension</i> , 2019, 25, 20.	0.7	193
663	Shaking out the truth about salt. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1018-1019.	1.0	2
664	Optimal coinsurance rates for a heterogeneous population under inequality and resource constraints. <i>IIEE Transactions</i> , 2019, 51, 74-91.	1.6	6
665	Impairment of Bitter Taste Sensor Transient Receptor Potential Channel M5-Mediated Aversion Aggravates High-Salt Intake and Hypertension. <i>Hypertension</i> , 2019, 74, 1021-1032.	1.3	14
666	Enemy Action in the Distal Convolutated Tubule. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 1345-1348.	3.0	6
667	Drivers of Liking in a Model Retorted Creamy Tomato Soup System with Varying Levels of Sodium, Fat, and Herbs. <i>Journal of Food Science</i> , 2019, 84, 2610-2618.	1.5	4
668	Economic outcomes of nutritional interventions with functional bioactive compounds. <i>Nutrire</i> , 2019, 44, .	0.3	1
669	Usefulness of a salt check sheet for elementary school and junior high school children. <i>Journal of Clinical Hypertension</i> , 2019, 21, 722-729.	1.0	3
671	Higher dietary salt and inappropriate proportion of macronutrients consumption among people with diabetes and other co morbid conditions in South India: Estimation of salt intake with a formula. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2019, 13, 2863-2868.	1.8	1
672	Practice and predictors of self-care behaviors among ambulatory patients with hypertension in Ethiopia. <i>PLoS ONE</i> , 2019, 14, e0218947.	1.1	29
673	Comparison of Urinary Sodium and Blood Pressure Relationship From the Spot Versus 24-Hour Urine Samples. <i>Journal of the American Heart Association</i> , 2019, 8, e013287.	1.6	12
674	Do determinants of hypertension status vary between Ghana and South Africa? Study on global AGEing and adult health. <i>SA Heart Journal</i> , 2019, 16, .	0.0	2
675	Population-Attributable Risk for Cardiovascular Disease Associated With Hypertension in Black Adults. <i>JAMA Cardiology</i> , 2019, 4, 1194.	3.0	48
676	Prevalence of uncontrolled blood pressure in Meknes, Morocco, and its associated risk factors in 2017. <i>PLoS ONE</i> , 2019, 14, e0220710.	1.1	12
677	Novel paradigms linking salt and health. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 333, 012036.	0.2	0
678	Berry-Enriched Diet in Salt-Sensitive Hypertensive Rats: Metabolic Fate of (Poly)Phenols and the Role of Gut Microbiota. <i>Nutrients</i> , 2019, 11, 2634.	1.7	22
679	Dietary reference values for sodium. <i>EFSA Journal</i> , 2019, 17, e05778.	0.9	85

#	ARTICLE	IF	CITATIONS
680	The Evaluation of IDEAL-REACH Program to Improve Nutrition among Asian American Community Members in the Philadelphia Metropolitan Area. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3054.	1.2	5
681	Providing sodium information on a restaurant menu: a case study from the restaurant at Kellogg Ranch part II. <i>Journal of Culinary Science and Technology</i> , 2019, 17, 385-414.	0.6	0
682	Heart Disease and Stroke Statistics—2019 Update: A Report From the American Heart Association. <i>Circulation</i> , 2019, 139, e56-e528.	1.6	6,192
683	Apparent Treatment-Resistant Hypertension and Cardiovascular Risk in Hemodialysis Patients: Ten-Year Outcomes of the Q-Cohort Study. <i>Scientific Reports</i> , 2019, 9, 1043.	1.6	13
684	Change of HDL by Food Ingredient. , 2019, , 287-383.		0
685	Potential impact of a modest reduction in salt intake on blood pressure, cardiovascular disease burden and premature mortality: a modelling study. <i>Open Heart</i> , 2019, 6, e000943.	0.9	12
686	Prospective study of perceived dietary salt intake and the risk of non-alcoholic fatty liver disease. <i>Journal of Human Nutrition and Dietetics</i> , 2019, 32, 802-809.	1.3	33
687	Dietary salt: Consumption, reduction strategies and consumer awareness. , 2019, , 71-96.		1
688	Effect of NaCl substitutes on the physical, microbial and sensory characteristics of Harbin dry sausage. <i>Meat Science</i> , 2019, 156, 205-213.	2.7	67
690	Mixed-methods feasibility study of blood pressure self-screening for hypertension detection. <i>BMJ Open</i> , 2019, 9, e027986.	0.8	10
691	Self-Reported Measures of Discretionary Salt Use Accurately Estimated Sodium Intake Overall but not in Certain Subgroups of US Adults from 3 Geographic Regions in the Salt Sources Study. <i>Journal of Nutrition</i> , 2019, 149, 1623-1632.	1.3	13
692	Age-Period-Cohort Analysis of Stroke Mortality Attributable to High Sodium Intake in China and Japan. <i>Stroke</i> , 2019, 50, 1648-1654.	1.0	42
693	Trends in Dietary Sodium Intake in the United States and the Impact of USDA Guidelines: NHANES 1999-2016. <i>American Journal of Medicine</i> , 2019, 132, 1199-1206.e5.	0.6	31
694	A self-monitoring urinary salt excretion level measurement device for educating young women about salt reduction: A parallel randomized trial involving two groups. <i>Journal of Clinical Hypertension</i> , 2019, 21, 730-738.	1.0	11
695	Knowledge, Attitude, and Practice on Salt and Assessment of Dietary Salt and Fat Intake among University of Sharjah Students. <i>Nutrients</i> , 2019, 11, 941.	1.7	20
696	Dose-response relation between dietary sodium and blood pressure: a meta-regression analysis of 133 randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1273-1278.	2.2	43
697	Gender inequalities in diet quality and their socioeconomic patterning in a nutrition transition context in the Middle East and North Africa: a cross-sectional study in Tunisia. <i>Nutrition Journal</i> , 2019, 18, 18.	1.5	32
698	Effect of salt reduction on quality and acceptability of durum wheat bread. <i>Food Chemistry</i> , 2019, 289, 575-581.	4.2	54

#	ARTICLE	IF	CITATIONS
699	Red and Processed Meat and Mortality in a Low Meat Intake Population. <i>Nutrients</i> , 2019, 11, 622.	1.7	39
700	Cardiovascular Disease Healthcare Utilization in Sub-Saharan Africa: A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 419.	1.2	14
701	NFAT5 is differentially expressed in Sprague-Dawley rat tissues in response to high salt and high fructose diets. <i>Genetics and Molecular Biology</i> , 2019, 42, 452-464.	0.6	2
702	Sex-specific patterns in the association between salt intake and blood pressure: The ELSA-Brazil study. <i>Journal of Clinical Hypertension</i> , 2019, 21, 502-509.	1.0	25
703	Meta-Analysis of Randomized Controlled Trials of Red Meat Consumption in Comparison With Various Comparison Diets on Cardiovascular Risk Factors. <i>Circulation</i> , 2019, 139, 1828-1845.	1.6	181
704	Iodine Status in the Colombian Population and the Impact of Universal Salt Iodization: A Double-Edged Sword?. <i>Journal of Nutrition and Metabolism</i> , 2019, 2019, 1-10.	0.7	13
705	Health effects of dietary risks in 195 countries, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet</i> , The, 2019, 393, 1958-1972.	6.3	3,062
706	Oral Bicarbonate Therapy in Non-Haemodialysis Dependent Chronic Kidney Disease Patients: A Systematic Review and Meta-Analysis of Randomised Controlled Trials. <i>Journal of Clinical Medicine</i> , 2019, 8, 208.	1.0	20
707	Sodium Levels in Packaged Foods Sold in 14 Latin American and Caribbean Countries: A Food Label Analysis. <i>Nutrients</i> , 2019, 11, 369.	1.7	23
708	Targeting the Gut Microbiota to Investigate the Mechanism of Lactulose in Negating the Effects of a High-Salt Diet on Hypertension. <i>Molecular Nutrition and Food Research</i> , 2019, 63, e1800941.	1.5	52
709	Higher Sodium Intake Assessed by 24 Hour Urinary Sodium Excretion Is Associated with Non-Alcoholic Fatty Liver Disease: The PREVEND Cohort Study. <i>Journal of Clinical Medicine</i> , 2019, 8, 2157.	1.0	16
710	Cardiovascular Diseases Deaths Attributable to High Sodium Intake in Shandong Province, China. <i>Journal of the American Heart Association</i> , 2019, 8, e010737.	1.6	23
711	Knowledge, attitudes and practices related to dietary salt intake among adults in North India. <i>Public Health Nutrition</i> , 2019, 22, 1606-1614.	1.1	7
712	Cost-Effectiveness of Alirocumab. <i>Annals of Internal Medicine</i> , 2019, 170, 221.	2.0	57
713	Management and treatment of glomerular diseases (part 1): conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. <i>Kidney International</i> , 2019, 95, 268-280.	2.6	198
714	Multiresolution Functional ANOVA for Large-Scale, Many-Input Computer Experiments. <i>Journal of the American Statistical Association</i> , 2020, 115, 908-919.	1.8	8
715	The global, regional, and national burden of stomach cancer in 195 countries, 1990–2017: a systematic analysis for the Global Burden of Disease study 2017. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 42-54.	3.7	390
716	Comorbid Diabetes and Severe Mental Illness: Outcomes in an Integrated Health Care Delivery System. <i>Journal of General Internal Medicine</i> , 2020, 35, 160-166.	1.3	10

#	ARTICLE	IF	CITATIONS
717	Patients With Primary Aldosteronism Respond to Unilateral Adrenalectomy With Long-Term Reduction in Salt Intake. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e484-e493.	1.8	12
718	Assessment and validation of spot urine in estimating the 24-h urinary sodium, potassium, and sodium/potassium ratio in Chinese adults. <i>Journal of Human Hypertension</i> , 2020, 34, 184-192.	1.0	16
719	Impact of interventions to reduce overnutrition on healthcare costs related to obesity and type 2 diabetes: a systematic review. <i>Nutrition Reviews</i> , 2020, 78, 412-435.	2.6	5
720	Is too much salt harmful? Yes. <i>Pediatric Nephrology</i> , 2020, 35, 1777-1785.	0.9	16
721	Policy Progress in Reducing Sodium in the American Diet, 2010â€“2019. <i>Annual Review of Nutrition</i> , 2020, 40, 407-435.	4.3	5
722	Antioxidant cocktail following a high-sodium meal does not affect vascular function in young, healthy adult humans: a randomized controlled crossover trial. <i>Nutrition Research</i> , 2020, 79, 13-22.	1.3	3
723	Associations Between Saltâ€“Restriction Spoons and Longâ€“Term Changes in Urinary Na ⁺ /K ⁺ Ratios and Blood Pressure: Findings From a Populationâ€“Based Cohort. <i>Journal of the American Heart Association</i> , 2020, 9, e014897.	1.6	9
724	Activation of GPR40 induces hypothalamic neurogenesis through p38- and BDNF-dependent mechanisms. <i>Scientific Reports</i> , 2020, 10, 11047.	1.6	14
725	Association Between Plant and Animal Protein Intake and Overall and Cause-Specific Mortality. <i>JAMA Internal Medicine</i> , 2020, 180, 1173.	2.6	131
726	Blood Pressure-Lowering Therapy. <i>Handbook of Experimental Pharmacology</i> , 2020, , 1.	0.9	1
727	Sodium, chloride, and potassium. , 2020, , 467-484.		2
728	A Comparison of Strategies to Improve Population Diets: Government Policy versus Education and Advice. <i>Journal of Nutrition and Metabolism</i> , 2020, 2020, 1-6.	0.7	13
729	Past Sodium Intake, Contemporary Sodium Intake, and Cardiometabolic Health in Southwest Coastal Bangladesh. <i>Journal of the American Heart Association</i> , 2020, 9, e014978.	1.6	4
730	Knowledge and Practices Related to Salt Intake among Saudi Adults. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5749.	1.2	10
731	Trends in Sodium Intake in Children and Adolescents in the US and the Impact of US Department of Agriculture Guidelines: NHANES 2003-2016. <i>Journal of Pediatrics</i> , 2020, 225, 117-123.	0.9	16
732	Multimorbidity and cardiovascular disease: a perspective on low- and middle-income countries. <i>Cardiovascular Diagnosis and Therapy</i> , 2020, 10, 376-385.	0.7	15
733	Epoxy Fatty Acids: From Salt Regulation to Kidney and Cardiovascular Therapeutics. <i>Hypertension</i> , 2020, 76, 3-15.	1.3	16
734	Cluster randomised controlled trial of home cook intervention to reduce salt intake in China: a protocol study. <i>BMJ Open</i> , 2020, 10, e033842.	0.8	10

#	ARTICLE	IF	CITATIONS
735	Design of a cluster-randomized trial of the effectiveness and cost-effectiveness of metformin on prevention of type 2 diabetes among prediabetic Mexican adults (the PRuDENTE initiative of Mexico) Tj ETQq0 0 0 0 BT /Overdock 10 Tf		
736	Health and Budgetary Impact of Achieving 10-Year U.S. Sodium Reduction Targets. <i>American Journal of Preventive Medicine</i> , 2020, 59, 211-218.	1.6	7
737	Awareness of Salt Intake among Community-Dwelling Elderly at Coastal Area: The Role of Public Health Access Program. <i>Journal of Nutrition and Metabolism</i> , 2020, 2020, 1-7.	0.7	8
738	Presence of Hypertension Is Reduced by Mediterranean Diet Adherence in All Individuals with a More Pronounced Effect in the Obese: The Hellenic National Nutrition and Health Survey (HNNHS). <i>Nutrients</i> , 2020, 12, 853.	1.7	19
739	Aortic heterogeneity across segments and under high fat/salt/glucose conditions at the single-cell level. <i>National Science Review</i> , 2020, 7, 881-896.	4.6	30
740	Use of Response Surface Methodology to Investigate the Effects of Sodium Chloride Substitution with Potassium Chloride on Dough's Rheological Properties. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 4039.	1.3	5
741	Food intake and dietary patterns that affect urinary sodium excretion in young women. <i>Journal of Clinical Hypertension</i> , 2020, 22, 1090-1097.	1.0	2
742	Salt Reduction to Prevent Hypertension and Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2020, 75, 632-647.	1.2	294
743	Quantitative verification of the effect of using an umami substance (L-glutamate) to reduce salt intake. <i>Hypertension Research</i> , 2020, 43, 579-581.	1.5	8
744	The Effects of Gelatinized Wheat Starch and High Salt Diet on Gut Microbiota and Metabolic Disorder. <i>Nutrients</i> , 2020, 12, 301.	1.7	26
745	Heart Disease and Stroke Statistics—2020 Update: A Report From the American Heart Association. <i>Circulation</i> , 2020, 141, e139-e596.	1.6	5,545
746	Combination of Chronic Alcohol Consumption and High-Salt Intake Elicits Gut Microbial Alterations and Liver Steatosis in Mice. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 1750-1759.	2.4	13
747	Dietary salt reduction for primary prevention of cardiovascular disease in Nepal. <i>Journal of Clinical Hypertension</i> , 2020, 22, 280-282.	1.0	0
748	Association of Newly Found Asymptomatic Intracranial Artery Stenosis and Ideal Cardiovascular Health Metrics in Chinese Community Population. <i>Scientific Reports</i> , 2020, 10, 7200.	1.6	5
749	Effectiveness of a patient-centered medical home model of primary care versus standard care on blood pressure outcomes among hypertensive patients. <i>Hypertension Research</i> , 2020, 43, 892-902.	1.5	8
750	Nutraceuticals and blood pressure control: a European Society of Hypertension position document. <i>Journal of Hypertension</i> , 2020, 38, 799-812.	0.3	43
751	How Much Sodium Should We Eat?. <i>Progress in Preventive Medicine (New York, N Y)</i> , 2020, 5, e0026.	0.7	0
752	The Predictors of High Dietary Salt Intake among Hypertensive Patients in Iran. <i>International Journal of Hypertension</i> , 2020, 2020, 1-8.	0.5	6

#	ARTICLE	IF	CITATIONS
753	Design and implementation of an intelligent monitoring system for household added salt consumption in China based on a real-world study: a randomized controlled trial. <i>Trials</i> , 2020, 21, 349.	0.7	3
754	Activation of the bitter taste sensor TRPM5 prevents high salt-induced cardiovascular dysfunction. <i>Science China Life Sciences</i> , 2020, 63, 1665-1677.	2.3	10
755	Table salt (sodium chloride): vital aspects of metabolism and blood pressure regulation in health and disease. , 2020, , 395-421.		2
756	An Age-Period-Cohort Analysis of Stroke Mortality Attributable to Low Physical Activity in China and Japan: Data from the GBD Study 1990â€“2016. <i>Scientific Reports</i> , 2020, 10, 6525.	1.6	6
757	A town level comprehensive intervention study to reduce salt intake in China: protocol for a cluster randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e032976.	0.8	7
758	Sodium Imbalance in Mice Results Primarily in Compensatory Gene Regulatory Responses in Kidney and Colon, but Not in Taste Tissue. <i>Nutrients</i> , 2020, 12, 995.	1.7	7
759	The fruits of sumac (<i>Rhus coriaria</i> L.) as a functional additive and salt replacement to wheat bread. <i>LWT - Food Science and Technology</i> , 2021, 136, 110346.	2.5	16
760	Low sodium diet for gastric cancer prevention in the United States: Results of a Markov model. <i>Cancer Medicine</i> , 2021, 10, 684-692.	1.3	9
761	Association between food and nutrients intakes and coronary plaque vulnerability in patients with coronary heart disease: An optical coherence tomography study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 201-208.	1.1	4
762	Potassium supplementation blunts the effects of high salt intake on serum retinolâ€“binding protein 4 levels in healthy individuals. <i>Journal of Diabetes Investigation</i> , 2021, 12, 658-663.	1.1	4
763	Efficacy and safety of calcium, magnesium, potassium, and sodium oxybates (lower-sodium oxybate) Tj ETQq0 0 0 rgBT /Overlock 10 Tf narcolepsy with cataplexy. <i>Sleep</i> , 2021, 44, .	0.6	39
764	Sodium intake, life expectancy, and all-cause mortality. <i>European Heart Journal</i> , 2021, 42, 2103-2112.	1.0	46
765	Trend of salt intake measured by 24-h urine collection in the Italian adult population between the 2008 and 2018 CUORE project surveys. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 802-813.	1.1	19
766	The effects of capsinoids and fermented red pepper paste supplementation on blood pressure: A systematic review and meta-analysis of randomized controlled trials. <i>Clinical Nutrition</i> , 2021, 40, 1767-1775.	2.3	11
767	Associations between Diet and Sleep Duration in Different Menopausal Stages. <i>Western Journal of Nursing Research</i> , 2021, 43, 984-994.	0.6	6
768	Assessment of chronic disease self-management in patients with chronic heart failure based on the MCID of patient-reported outcomes by the multilevel model. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 58.	0.7	3
769	Effect of Monosodium Glutamate on Saltiness and Palatability Ratings of Low-Salt Solutions in Japanese Adults According to Their Early Salt Exposure or Salty Taste Preference. <i>Nutrients</i> , 2021, 13, 577.	1.7	17
770	Changes in prescribing rates of sodium-containing medications in the UK from 2009 to 2018: a cross-sectional study with interrupted time series analysis. <i>BMJ Open</i> , 2021, 11, e043566.	0.8	2

#	ARTICLE	IF	CITATIONS
771	Effect of Kidney Function on Relationships between Lifestyle Behaviors and Mortality or Cardiovascular Outcomes: A Pooled Cohort Analysis. <i>Journal of the American Society of Nephrology</i> , 2021, 32, 663-675.	3.0	19
772	Insights into the role of diet and dietary flavanols in cognitive aging: results of a randomized controlled trial. <i>Scientific Reports</i> , 2021, 11, 3837.	1.6	30
773	Sodium content in meat products: suitability to labeling and the voluntary agreements. <i>Semina: Ciencias Agrarias</i> , 2021, 42, 1087-1100.	0.1	0
774	The cost-effectiveness of government actions to reduce sodium intake through salt substitutes in Vietnam. <i>Archives of Public Health</i> , 2021, 79, 32.	1.0	12
775	Influence of limited replacement of NaCl with KCl and yeast extract on microbiological, chemical, sensory, and textural properties of emulsion-type chicken sausages. <i>Food Science and Nutrition</i> , 2021, 9, 2308-2315.	1.5	1
776	Impact of the 2003 to 2018 Population Salt Intake Reduction Program in England. <i>Hypertension</i> , 2021, 77, 1086-1094.	1.3	21
777	Relationships of Dietary Factors with Obesity, Hypertension, and Diabetes by Regional Type among Single-Person Households in Korea. <i>Nutrients</i> , 2021, 13, 1218.	1.7	8
778	Policies to solve the salt problem. <i>Preventive Medicine</i> , 2021, 145, 106448.	1.6	1
779	Geospatial Analysis of Sodium and Potassium Intake: A Swiss Population-Based Study. <i>Nutrients</i> , 2021, 13, 1798.	1.7	4
780	Can umami taste be an adequate tool for reducing sodium in food preparations?. <i>International Journal of Food Science and Technology</i> , 2021, 56, 5315-5324.	1.3	6
781	Pharmacokinetics, bioavailability, and bioequivalence of lower-sodium oxybate in healthy participants in two open-label, randomized, crossover studies. <i>Clinical and Translational Science</i> , 2021, 14, 2278-2287.	1.5	11
782	Dietary Salt Reduction, Prevalence of Hypertension and Avoidable Burden of Stroke in Vietnam: Modelling the Health and Economic Impacts. <i>Frontiers in Public Health</i> , 2021, 9, 682975.	1.3	9
783	The Complex Role of Cognitive and Behavioral Factors in Salt Intake Levels of Women. <i>Journal of Lifestyle Medicine</i> , 2021, 11, 82-89.	0.3	0
784	Sodium reduction technologies applied to bread products and their impact on sensory properties: a review. <i>International Journal of Food Science and Technology</i> , 2021, 56, 4396-4407.	1.3	13
785	Transcriptome sequencing reveals high-salt diet-induced abnormal liver metabolic pathways in mice. <i>BMC Gastroenterology</i> , 2021, 21, 335.	0.8	8
786	Sodium Reduction in Distributive Meals Through Speed-Scratch Cooking. <i>Preventing Chronic Disease</i> , 2021, 18, E75.	1.7	1
787	Global burden attributable to high sodium intake from 1990 to 2019. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 3314-3321.	1.1	25
788	Dietary sodium intake and sodium load is associated with arterial stiffness in children and young adults. <i>Journal of Hypertension</i> , 2022, 40, 292-299.	0.3	5

#	ARTICLE	IF	CITATIONS
789	Impacto del consumo de alimentos ultraprocesados en la enfermedad renal cr�nica. <i>Nefrologia</i> , 2021, 41, 489-501.	0.2	0
790	Gazing through time and beyond the health sector: Insights from a system dynamics model of cardiovascular disease in Australia. <i>PLoS ONE</i> , 2021, 16, e0257760.	1.1	5
791	<i>Phyllanthus amarus</i> attenuated derangement in renal-cardiac function, redox status, lipid profile and reduced TNF-�, interleukins-2, 6 and 8 in high salt diet fed rats. <i>Heliyon</i> , 2021, 7, e08106.	1.4	1
792	Sodium and potassium contents in food samples from the first Portuguese total diet pilot study. <i>Journal of Food Composition and Analysis</i> , 2021, 104, 104091.	1.9	0
793	Factors associated with hypertension in Pakistan: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0246085.	1.1	11
794	Food Preservation, Snake Venoms and Stroke in the Tropics. , 2014, , 335-351.		1
795	Nutrition and the Benefits of Early Interventions in Diabetes, Cardiovascular and Noncommunicable Diseases. , 2011, , 365-390.		1
796	Sodium. , 2017, , 489-501.		1
797	Global Burden of Cardiovascular Disease. , 2012, , 1-20.		28
798	Structural, textural and sensory impact of sodium reduction on long fermented pizza. <i>Food Chemistry</i> , 2017, 234, 398-407.	4.2	31
799	Rac1 GTPase in rodent kidneys is essential for salt-sensitive hypertension via a mineralocorticoid receptor�dependent pathway. <i>Journal of Clinical Investigation</i> , 2011, 121, 3233-3243.	3.9	192
800	Skin tight: macrophage-specific COX-2 induction links salt handling in kidney and skin. <i>Journal of Clinical Investigation</i> , 2015, 125, 4008-4010.	3.9	2
801	Angina rapidly improved with a plant-based diet and returned after resuming a Western diet. <i>Journal of Geriatric Cardiology</i> , 2016, 13, 364-6.	0.2	9
802	Impacts of a National Strategy to Reduce Population Salt Intake in England: Serial Cross Sectional Study. <i>PLoS ONE</i> , 2012, 7, e29836.	1.1	66
803	Projected Impact of a Sodium Consumption Reduction Initiative in Argentina: An Analysis from the CVD Policy Model � Argentina. <i>PLoS ONE</i> , 2013, 8, e73824.	1.1	22
804	Disclosure of Genetic Information and Change in Dietary Intake: A Randomized Controlled Trial. <i>PLoS ONE</i> , 2014, 9, e112665.	1.1	103
805	Health Gain by Salt Reduction in Europe: A Modelling Study. <i>PLoS ONE</i> , 2015, 10, e0118873.	1.1	31
806	Health and Economic Impacts of Eight Different Dietary Salt Reduction Interventions. <i>PLoS ONE</i> , 2015, 10, e0123915.	1.1	60

#	ARTICLE	IF	CITATIONS
807	Strategies for Primary Prevention of Coronary Heart Disease Based on Risk Stratification by the ACC/AHA Lipid Guidelines, ATP III Guidelines, Coronary Calcium Scoring, and C-Reactive Protein, and a Global Treat-All Strategy: A Comparative-Effectiveness Modeling Study. PLoS ONE, 2015, 10, e0138092.	1.1	32
808	Systematic review of dietary salt reduction policies: Evidence for an effectiveness hierarchy?. PLoS ONE, 2017, 12, e0177535.	1.1	187
809	Cost and cost-effectiveness of a school-based education program to reduce salt intake in children and their families in China. PLoS ONE, 2017, 12, e0183033.	1.1	22
810	Sodium excretion is higher in patients with rheumatoid arthritis than in matched controls. PLoS ONE, 2017, 12, e0186157.	1.1	18
811	Identification of differences in health impact modelling of salt reduction. PLoS ONE, 2017, 12, e0186760.	1.1	6
812	La ingesta de sal y el consumo de pan. Una visi3n amplia de la situaci3n en Espa3a. Revista Espanola De Nutricion Humana Y Dietetica, 2013, 17, 61.	0.1	2
813	The Association between Smoking, Alcohol Intake, and Low-Salt Diet: Results from the 2008 Community Health Survey. Journal of the Korean Dietetic Association, 2013, 19, 223-235.	0.3	14
814	Hype or Reality: Should Patients with Metabolic Syndromerelated NAFLD be on the Hunter-Gatherer (Paleo) Diet to Decrease Morbidity?. Journal of Gastrointestinal and Liver Diseases, 2020, 24, 359-368.	0.5	26
816	Edible Cirina forda (Westwood, 1849) (lepidoptera: Saturniidae) Caterpillar among Moba People of the Savannah Region in North Togo: from Collector to Consumer. Asian Journal of Applied Science and Engineering, 2014, 3, 13.	0.6	16
817	Impact of antioxidant herbal salts on the lipid fraction, acceptability and consumption intent of roasted Dolphinfish. Food Science and Technology, 2020, 40, 1000-1008.	0.8	3
818	Drugs and lifestyle for the treatment and prevention of coronary artery disease: comparative analysis of the scientific basis. Brazilian Journal of Medical and Biological Research, 2011, 44, 973-991.	0.7	15
819	Blood pressure control, hypertension, awareness, and treatment in adults with diabetes in the United States-Mexico border region. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2010, 28, 164-73.	0.6	20
820	Usefulness for surveillance of hypertension prevalence studies in Latin America and the Caribbean: the past 10 years. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2012, 32, 15-21.	0.6	23
822	Progress toward sodium reduction in the United States. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2012, 32, 301-306.	0.6	18
823	Policy Options for Reducing Dietary Sodium Intake. SSRN Electronic Journal, 0, , .	0.4	5
824	Government Purchasing to Improve Public Health: Theory Practice and Evidence. SSRN Electronic Journal, 0, , .	0.4	1
825	Aldosterone, From (Patho)Physiology to Treatment in Cardiovascular and Renal Damage. Current Vascular Pharmacology, 2011, 9, 594-605.	0.8	37
826	Heart Failure in South Asia. Current Cardiology Reviews, 2013, 9, 102-111.	0.6	65

#	ARTICLE	IF	CITATIONS
827	Heart Failure in North America. <i>Current Cardiology Reviews</i> , 2013, 9, 128-146.	0.6	54
828	A Novel Just-in-Time Contextual Mobile App Intervention to Reduce Sodium Intake in Hypertension: Protocol and Rationale for a Randomized Controlled Trial (LowSalt4Life Trial). <i>JMIR Research Protocols</i> , 2018, 7, e11282.	0.5	12
829	The Development of a Web-Based Program to Reduce Dietary Salt Intake in Schoolchildren: Study Protocol. <i>JMIR Research Protocols</i> , 2017, 6, e103.	0.5	8
830	Salt content in ready-to-eat food and bottled spring and mineral water retailed in Novi Sad. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> , 2015, 143, 362-368.	0.1	3
831	Salt intake in Eastern Saudi Arabia. <i>Eastern Mediterranean Health Journal</i> , 2013, 19, 915-918.	0.3	6
832	Economic modeling for improved prediction of saving estimates in healthcare costs from consumption of healthy foods: the Mediterranean-style diet case study. <i>Food and Nutrition Research</i> , 2019, 63, .	1.2	8
833	Sex-specific associations of nutrition with hypertension and systolic blood pressure in Alaska Natives findings from the GOCADAN study. <i>International Journal of Circumpolar Health</i> , 2011, 70, 254-265.	0.5	8
834	Management and treatment of glomerular diseases (part 1): conclusions from a kidney disease: improving global outcomes (KDIGO) controversies conference. <i>Nephrology (Saint-Petersburg)</i> , 2020, 24, 22-41.	0.1	10
835	19. Epidemiological aspects underlying the association between dietary salt intake and hypertension. <i>Human Health Handbooks</i> , 2017, , 399-413.	0.1	1
836	Heart failure in African Americans: Disparities can be overcome. <i>Cleveland Clinic Journal of Medicine</i> , 2014, 81, 301-311.	0.6	65
837	Low energy density diet, weight loss maintenance, and risk of cardiovascular disease following a recent weight reduction program: A randomized control trial. <i>Journal of Research in Medical Sciences</i> , 2016, 21, 32.	0.4	11
838	The twin white herrings: Salt and sugar. <i>Indian Journal of Endocrinology and Metabolism</i> , 2018, 22, 542.	0.2	7
839	Relationship of sodium consumption with obesity in Korean adults based on Korea National Health and Nutrition Examination Survey 2010~2014. <i>Journal of Nutrition and Health</i> , 2017, 50, 64.	0.2	6
840	The association between dietary sodium intake and the risk of cataract: data from Korean National Health and Nutrition Examination Survey 2012. <i>Journal of Nutrition and Health</i> , 2019, 52, 277.	0.2	2
841	Effect of a 6-month Low Sodium Diet on the Salt Taste Perception and Pleasantness, Blood Pressure and the Urinary Sodium Excretion in Female College Students. <i>The Korean Journal of Nutrition</i> , 2010, 43, 433.	1.0	17
842	Prevalence of Hypertension and its Relationship between Dietary Salt Intake in Urban Populationc. , 2016, 6, .		2
843	Salt and Hypertension: An Evolutionary Perspective. <i>Journal of Hypertension: Open Access</i> , 2012, 01, .	0.2	5
844	Blood Homocystiene and Lipoprotein (A) Levels, Stress and Faulty Diet as Major Risk Factors for Early Cardiovascular Diseases in Indians. <i>Journal of Cardiovascular Diseases & Diagnosis</i> , 2014, 2, .	0.0	1

#	ARTICLE	IF	CITATIONS
845	Factors Associated with a Low-sodium Diet: The Fourth Korean National Health and Nutrition Examination Survey. <i>Epidemiology and Health</i> , 2013, 35, e2013005.	0.8	16
846	A global approach to hypertension. <i>EuroIntervention</i> , 2013, 9, R16-R20.	1.4	4
847	Changing population salt intake behaviour. , 2017, , 478-481.		1
848	Association between Taste Sensitivity and Self-Reported and Objective Measures of Salt Intake among Hypertensive and Normotensive Individuals. <i>ISRN Nutrition</i> , 2013, 2013, 1-7.	1.7	27
849	Salt intake and blood pressure in the university of Asuncion-Paraguay youths: a preliminary study. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2012, 34, 361-368.	0.4	12
850	Estimating the cost-effectiveness of the Sodium Reduction in Communities Program. <i>Public Health Nutrition</i> , 2022, 25, 1050-1060.	1.1	1
851	Feasibility of Low-Sodium, High-Potassium Processed Foods and Their Effect on Blood Pressure in Free-Living Japanese Men: A Randomized, Double-Blind Controlled Trial. <i>Nutrients</i> , 2021, 13, 3497.	1.7	5
852	Salt as a non-caloric behavioral modifier: A review of evidence from pre-clinical studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 135, 104385.	2.9	5
854	Nutrition Policy for the Prevention of Disease: Issues of Cost-effectiveness. , 2011, , 19-29.		0
855	Dietary Salt Is a Health Political Problem. <i>Deutsches A&#x0308;rztblatt International</i> , 2010, 107, 843; author reply 843.	0.6	0
856	Nutritional Requirements. , 2011, , 160-160.e18.		3
857	The role of salt in cardiovascular diseases prevention. <i>Cor Et Vasa</i> , 2011, 53, 257-259.	0.1	0
858	Salt, Hypertension, and Cardiovascular Disease. , 2012, , 147-156.		0
859	Hypertension and Nutrition. , 2012, , 247-270.		0
860	Nutrition Policy by Governments for the Prevention of Disease: Issues of Cost-effectiveness. , 2012, , 491-503.		0
861	Water, Potassium, Sodium, and Chloride in Nutrition. , 2012, , 145-152.		1
863	SECTION I Evidence on Lifestyle Factors and Overview. , 2012, , 17-20.		0
864	Preventing Malnutrition to Reduce Fracture Risk in Aged Care Residents. A Dairy-Based Protein, Calcium, and Vitamin D Supplement Reduce Falls and Femoral Neck Bone Loss in Aged Care Residents: A Cluster Randomized Trial. , 2013, , 335-342.		0

#	ARTICLE	IF	CITATIONS
865	Hypertension in South Asians. , 2013, , 373-377.		0
867	Promoting Cardiovascular Health. , 2014, , 463-480.		0
868	All Things are Lawful, but not all Things are Helpful. Reflections on the Risk Factors in Cardiovascular Disease. Journal of Diabetes & Metabolism, 2014, 05, .	0.2	0
872	The Role of Nutrition in Successful Aging. , 2015, , 231-250.		0
873	Nutrition: To Supplement or Not to Supplement the Elderly. , 2015, , 231-247.		1
875	Social Disadvantage and Cardiovascular Disease Risk. , 2015, , 1-17.		0
876	Diet and Cardiovascular Health: Global Challenges and Opportunities. , 2015, , 59-67.		0
877	Cum grano salis: History of Salt. Hrana I Ishrana, 2015, 56, 1-5.	0.2	0
878	Sodium intake and arterial hyertension. Batna Journal of Medical Sciences, 2015, 2, 19-23.	0.0	0
879	Consumo de sÃ³dio e potÃ¢ssio por diferentes mÃ©todos de avaliaÃ§Ã£o: uma revisÃ£o em estudos populacionais. Revista Brasileira De Pesquisa Em SaÃºde/Brazilian Journal of Health Research, 0, , .	0.0	0
880	Microorganisms Involved in Spoilage of Bread and Its. , 2015, , 142-159.		0
881	The Potential Role of Dairy Foods in Fracture Prevention in Elderly in Aged-Care. , 2016, , 243-259.		0
882	Ã©pidÃ©miologie des facteurs deÂrisque de l'athÃ©rosclÃ©rose. , 2016, , 181-187.		0
883	Social Disadvantage and Cardiovascular Disease Risk. , 2016, , 727-743.		1
884	Management of the Patient with Heart Failure with Preserved Ejection Fraction. , 2017, , 125-148.		0
885	Investigation of the pattern of nutrition in a sample of Moscow residents aged 41-44-years. Profilakticheskaya Meditsina, 2017, 20, 76.	0.2	1
886	A hidden menace: Cardiovascular disease in South Africa and the costs of an inadequate policy response. SA Heart Journal, 2017, 7, .	0.0	1
887	Evaluation of the experience and attitude of the population to the salt and salty foods, on the way to prevent cardiovascular diseases. (On the example of Almaty). Journal of Clinical Medicine of Kazakhstan, 2017, 2, 19-26.	0.1	0

#	ARTICLE	IF	CITATIONS
888	Quality evaluation of potato and vegetable crisps in Latvian market. , 2017, , .		1
889	Hypertension in Dialysis Patients: Clinical Epidemiology, Pathogenesis, Diagnosis, and Treatment. Updates in Hypertension and Cardiovascular Protection, 2018, , 383-417.	0.1	0
890	OBSOLETE: Salt and Blood Pressure. , 2018, , .		0
891	Potenziell. , 2018, , 173-219.		0
893	Impact of Low-Salt Diet. , 2019, , 2011-2026.		0
894	Enhancement of orbitofrontal and insular cortices responses to spicy perception increases high salt sensation: An event-related potentials study. Heart and Mind (Mumbai, India), 2019, 3, 107.	0.2	1
895	Políticas de salud pública para la prevención y el tratamiento de la enfermedad vascular cerebral: una revisión sistemática por medio de la metodología ToS (Tree of Science). Medicina UPB, 2019, 38, 129-139.	0.1	1
896	Taste Characteristics of Commercial Low-Salinity Kimchi. Food Engineering Progress, 2020, 24, 99-103.	0.0	0
898	Epidemiology and Changing Demographics of Chronic Kidney Disease in the United States and Abroad. , 2020, , 3-18.		0
899	Limites hedônicos para redução de cloreto de sódio em biscoito salgado. Research, Society and Development, 2020, 9, e36491211376.	0.0	1
901	Facilitators and barriers to implementing a local policy to reduce sodium consumption in the County of Los Angeles government, California, 2009. Preventing Chronic Disease, 2011, 8, A33.	1.7	13
902	Heart failure: epidemiology and prevention in India. The National Medical Journal of India, 2010, 23, 283-8.	0.1	68
903	Sodium Intake Among U.S. Adults - 26 States, the District of Columbia, and Puerto Rico, 2013. Morbidity and Mortality Weekly Report, 2015, 64, 695-8.	9.0	6
904	Cardiovascular disease mortality and years of life lost attributable to non-optimal systolic blood pressure and hypertension in northeastern Iran. Archives of Iranian Medicine, 2015, 18, 144-52.	0.2	10
905	From salt to hypertension, what is missed?. Journal of Clinical Hypertension, 2021, 23, 2033-2041.	1.0	6
906	24-Hour Urinary Sodium and Potassium Excretion and Cardiovascular Risk. New England Journal of Medicine, 2022, 386, 252-263.	13.9	140
907	Salt in Fast Food Products and Ready-to-Eat Sauces: Should it Be a Matter of Concern for Public Health?. Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca: Agriculture, 2012, 69, .	0.0	0
908	FAKTOR KEJADIAN IN-STENT RE-STENOSIS PADA PASIEN PENYAKIT JANTUNG KORONER. Jurnal Mitra Kesehatan, 2018, 1, 40-45.	0.0	0

#	ARTICLE	IF	CITATIONS
909	Association between ultraprocessed food and chronic kidney disease. <i>Nefrologia</i> , 2021, 41, 489-501.	0.2	2
910	Dietary sodium and health: How much is too much for those with orthostatic disorders?. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2022, 238, 102947.	1.4	5
911	Pilot Study to Reduce Added Salt on a University Canteen through the Use of an Innovative Dosage Equipment. <i>Foods</i> , 2022, 11, 149.	1.9	2
912	Levels of Salt Reduction in Bread, Acceptability and Purchase Intention by Urban Mozambican Consumers. <i>Foods</i> , 2022, 11, 454.	1.9	2
913	Interventions That Successfully Reduced Adults Salt Intake—A Systematic Review. <i>Nutrients</i> , 2022, 14, 6.	1.7	12
914	Processed Food and Atopic Dermatitis: A Pooled Analysis of Three Cross-Sectional Studies in Chinese Adults. <i>Frontiers in Nutrition</i> , 2021, 8, 754663.	1.6	6
915	Sodium and Health: Old Myths and a Controversy Based on Denial. <i>Current Nutrition Reports</i> , 2022, 11, 172-184.	2.1	32
916	Reducing Sodium Consumption in Mexico: A Strategy to Decrease the Morbidity and Mortality of Cardiovascular Diseases. <i>Frontiers in Public Health</i> , 2022, 10, 857818.	1.3	4
917	Dietary Sodium and Potassium Intake and Risk of Non-Fatal Cardiovascular Diseases: The Million Veteran Program. <i>Nutrients</i> , 2022, 14, 1121.	1.7	7
918	Is it still possible to reduce population salt intake in the absence of adequate national policies and regulations? A social marketing intervention. <i>Journal of Social Marketing</i> , 2022, ahead-of-print, .	1.3	0
919	Delayed Finalization of Sodium Targets in the United States May Cost Over 250 000 Lives by 2031. <i>Hypertension</i> , 2022, 79, 798-808.	1.3	5
920	High-Salt Attenuates the Efficacy of Dapagliflozin in Tubular Protection by Impairing Fatty Acid Metabolism in Diabetic Kidney Disease. <i>Frontiers in Pharmacology</i> , 2021, 12, 741087.	1.6	8
921	Formulation and Evaluation of Chitosan/NaCl/Maltodextrin Microparticles as a Saltiness Enhancer: Study on the Optimization of Excipients for the Spray-Drying Process. <i>Polymers</i> , 2021, 13, 4302.	2.0	5
922	Discoidin Domain-Containing Receptor 2 Is Present in Human Atherosclerotic Plaques and Involved in the Expression and Activity of MMP-2. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-10.	1.9	0
923	Influence of Salinity on the Microbial Community Composition and Metabolite Profile in Kimchi. <i>Fermentation</i> , 2021, 7, 308.	1.4	27
924	Adding salt to foods and hazard of premature mortality. <i>European Heart Journal</i> , 2022, 43, 2878-2888.	1.0	30
925	National and sub-national trends of salt intake in Iranians from 2000 to 2016: a systematic analysis. <i>Archives of Public Health</i> , 2022, 80, 120.	1.0	1
930	Flavoring of sea salt with Mediterranean aromatic plants affects salty taste perception. <i>Journal of the Science of Food and Agriculture</i> , 2022, 102, 6005-6013.	1.7	7

#	ARTICLE	IF	CITATIONS
953	Low sodium salt substitutes: a tool for sodium reduction and cardiovascular health. The Cochrane Library, 2022, 2022, .	1.5	1
955	Dietary sodium sources according to four 3-d weighed food records and their association with multiple 24-h urinary excretions among middle-aged and elderly Japanese participants in rural areas. British Journal of Nutrition, 2023, 129, 1955-1963.	1.2	1
957	Reduction of Cardiovascular Events and Related Healthcare Expenditures through Achieving Population-Level Targets of Dietary Salt Intake in Japan: A Simulation Model Based on the National Health and Nutrition Survey. Nutrients, 2022, 14, 3606.	1.7	5
958	Contemporary Chinese dietary pattern: Where are the hidden risks?. Frontiers in Nutrition, 0, 9, .	1.6	1
960	Dietary Risk Factors and Eating Behaviors in Peripheral Arterial Disease (PAD). International Journal of Molecular Sciences, 2022, 23, 10814.	1.8	10
961	“Love with Less Salt™”: evaluation of a sodium reduction mass media campaign in China. BMJ Open, 2022, 12, e056725.	0.8	3
962	Importance of dietary salt restriction for patients with primary aldosteronism during treatment with mineralocorticoid receptor antagonists: The potential importance of post-treatment plasma renin levels. Hypertension Research, 2023, 46, 100-107.	1.5	12
963	Reducing salt intake with umami: A secondary analysis of data in the <sc>UK</sc> National Diet and Nutrition Survey. Food Science and Nutrition, 0, , .	1.5	3
964	The Global Burden of Cardiovascular Diseases and Risk. Journal of the American College of Cardiology, 2022, 80, 2361-2371.	1.2	348
965	High sodium diet intake and cardiovascular diseases: An attributable death study in Tianjin, China. Journal of Clinical Hypertension, 2023, 25, 30-37.	1.0	2
966	Research Trends in Advanced Glycation End Products and Obesity: Bibliometric Analysis. Nutrients, 2022, 14, 5255.	1.7	2
967	Hypertension: Time Always for Prevention via Dietary Salt Reduction. Annals of the Academy of Medicine, Singapore, 2011, 40, 262-263.	0.2	0
968	Near-infrared spectroscopy of Chinese soy sauce for quality evaluation. Quality Assurance and Safety of Crops and Foods, 2023, 15, 139-151.	1.8	1
969	Comparative assessment of sources of dietary salt in Armenia. , 0, , 40-49.		1
970	New Concepts for Sympathetic Renal Artery Denervation: Review of Existing Literature and Case Report. European Medical Journal Interventional Cardiology, 0, , 34-42.	0.0	0
971	Genotypic variation in Na, K and their ratio in 45 commercial cultivars of Indian tropical onion: A pressing need to reduce hypertension among the population. Frontiers in Nutrition, 0, 10, .	1.6	2
972	Addressing Social Determinants to Prevent Hypertension (The RESTORE Network): Overview of the Health Equity Research Network to Prevent Hypertension. American Journal of Hypertension, 2023, 36, 232-239.	1.0	0
973	Potenziell gesunde Nahrungsmittel und Nahrungsinhaltstoffe. , 2022, , 201-251.		0

#	ARTICLE	IF	CITATIONS
974	Different Changing Patterns for Stroke Subtype Mortality Attributable to High Sodium Intake in China During 1990 to 2019. <i>Stroke</i> , 2023, 54, 1078-1087.	1.0	9
975	Exploring educational inequalities in hypertension control, salt knowledge and awareness, and patient advice: insights from the WHO STEPS surveys of adults from nine Eastern European and Central Asian countries. <i>Public Health Nutrition</i> , 2023, 26, s20-s31.	1.1	0
976	Estimation of the economic benefits for the public health system related to salt reduction in Costa Rica. <i>PLoS ONE</i> , 2023, 18, e0279732.	1.1	1
978	Global, regional, and national burden of chronic kidney disease attributable to high sodium intake from 1990 to 2019. <i>Frontiers in Nutrition</i> , 0, 10, .	1.6	6
979	Habitual Tea Consumption Increases the Incidence of Metabolic Syndrome in Middle-Aged and Older Individuals. <i>Nutrients</i> , 2023, 15, 1448.	1.7	1
980	Endothelial Glycocalyx in Aging and Age-related Diseases. , 2023, 14, 1606.		1
981	Pathological mechanisms of cigarette smoking, dietary, and sedentary lifestyle risks in vascular dysfunction: mitochondria as a common target of risk factors. <i>Pflugers Archiv European Journal of Physiology</i> , 2023, 475, 857-866.	1.3	2
982	The time trend of information seeking behavior about salt reduction using Google Trends: infodemiological study in Japan. <i>Hypertension Research</i> , 0, , .	1.5	1
985	Health Promotion and Nutrition Policy by Governments. , 2023, , 271-284.		0
989	Mitochondrial Damage and Hypertension: Another Dark Side of Sodium Excess. <i>Current Nutrition Reports</i> , 2023, 12, 495-507.	2.1	1
1015	Sodium and water dynamics in the progression of chronic kidney disease: mechanisms and clinical significance. <i>International Urology and Nephrology</i> , 0, , .	0.6	0
1021	Onion Bulbs: Store House of Potential Phytochemicals for Sustaining Health. <i>World Sustainability Series</i> , 2024, , 131-146.	0.3	0