

Global Sodium Consumption and Death from Cardiovas

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Role of Nutrition in Heart Disease Prevention. , 2014, , .		1
2	Ethnic disparities among food sources of energy and nutrients of public health concern and nutrients to limit in adults in the United States: NHANES 2003-2006. Food and Nutrition Research, 2014, 58, 15784.	1.2	27
3	Restricting Dietary Salt and Public Health: Is the Evidentiary Foundation Crumbling?. Milbank Quarterly, 2014, 92, 659-661.	2.1	1
6	Sodium and Cardiovascular Disease. New England Journal of Medicine, 2014, 371, 2134-2139.	13.9	43
8	Low Sodium Intake - Cardiovascular Health Benefit or Risk?. New England Journal of Medicine, 2014, 371, 677-679.	13.9	69
9	Malnutrition et sous-alimentation. Revue Francophone Des Laboratoires, 2014, 2014, 25-37.	0.0	3
10	What Determines Human Sodium Intake: Policy or Physiology?. Advances in Nutrition, 2014, 5, 578-584.	2.9	15
11	Sodium intake and health outcomes. Nature Reviews Cardiology, 2014, 11, 556-556.	6.1	0
12	Time-course human urine proteomics in space-flight simulation experiments. BMC Genomics, 2014, 15, S2.	1.2	35
13	Is Reducing Dietary Sodium Helpful in Reducing Blood Pressure and Cardiovascular Disease Risk? An Argument Generated From the PURE Study. Journal of Clinical Hypertension, 2015, 17, 911-912.	1.0	0
14	Is Reducing Dietary Sodium Controversial? Is It the Conduct of Studies With Flawed Research Methods That Is Controversial? A Perspective From the World Hypertension League Executive Committee. Journal of Clinical Hypertension, 2015, 17, 85-86.	1.0	26
15	Inaugural Maximum Values for Sodium in Processed Food Products in the Americas. Journal of Clinical Hypertension, 2015, 17, 611-613.	1.0	13
16	Salt, Angiotensin II, Superoxide, and Endothelial Function. , 2015, 6, 215-254.		38
17	Prevalence of risk factors for hypertension: A cross-sectional study in an urban area of Bangladesh. Global Cardiology Science & Practice, 2015, 2015, 43.	0.3	40
18	Response to - Estimation of sodium excretion should be made as simple as possible, but not simpler. Journal of Hypertension, 2015, 33, 887-890.	0.3	2
19	Oxidative stress in patients affected by primary aldosteronism. Journal of Hypertension, 2015, 33, 883.	0.3	1
20	Does pragmatically structured outpatient dietary counselling reduce sodium intake in hypertensive patients? Study protocol for a randomized controlled trial. Trials, 2015, 16, 273.	0.7	5
21	Protocol for a cluster-randomised trial to determine the effects of advocacy actions on the salt content of processed foods. BMC Public Health, 2015, 16, 75.	1.2	2

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22	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
23	Role of sodium status in the clinical management of diabetic nephropathy: interaction with RAAS-blockade efficacy. <i>Diabetes Management</i> , 2015, 5, 229-243.	0.5	1
24	Response to "Oxidative stress in patients affected by primary aldosteronism". <i>Journal of Hypertension</i> , 2015, 33, 884.	0.3	0
25	Influence of Nutrition on Human Immunodeficiency Virus Infection. , 2015, , 117-133.		0
26	Dietary Intake according to Gender and Education: A Twenty-Year Trend in a Swiss Adult Population. <i>Nutrients</i> , 2015, 7, 9558-9572.	1.7	19
27	Estudo de validação das equações de Tanaka e de Kawasaki para estimar a excreção diária de sódio através da coleta da urina casual. <i>Revista Brasileira De Epidemiologia</i> , 2015, 18, 224-237.	0.3	26
28	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
29	Mechanisms of Salt-Sensitive Hypertension. <i>Current Hypertension Reviews</i> , 2015, 11, 14-21.	0.5	33
30	Reduced dietary salt for the prevention of cardiovascular disease. <i>Sao Paulo Medical Journal</i> , 2015, 133, 280-281.	0.4	9
31	Salt Reduction Initiatives around the World " A Systematic Review of Progress towards the Global Target. <i>PLoS ONE</i> , 2015, 10, e0130247.	1.1	338
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33	Healthcare Costs Associated with an Adequate Intake of Sugars, Salt and Saturated Fat in Germany: A Health Econometrical Analysis. <i>PLoS ONE</i> , 2015, 10, e0135990.	1.1	38
34	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
35	Sodium Intake Recommendations: A Subject that Needs to be Reconsidered. <i>Current Hypertension Reviews</i> , 2015, 11, 8-13.	0.5	8
36	Experience of a health day at the university of Namibia: A community service. <i>International Journal of Medicine</i> , 2015, 3, 108-111.	0.1	0
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38	Validation of diet and urinary excretion derived estimates of sodium excretion against 24-h urine excretion in a worksite sample. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2015, 25, 771-779.	1.1	28
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42	Reduced-Sodium Lunches Are Well-Accepted by Uninformed Consumers Over a 3-Week Period and Result in Decreased Daily Dietary Sodium Intakes: A Randomized Controlled Trial. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1614-1625.	0.4	22
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46	Lifestyle Intervention. , 2015, , 273-286.		0
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59	Contributions of risk factors and medical care to cardiovascular mortality trends. <i>Nature Reviews Cardiology</i> , 2015, 12, 508-530.	6.1	243

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62	Acute Reperfusion Therapy and Stroke Care in Asia After Successful Endovascular Trials. Stroke, 2015, 46, 1474-1481.	1.0	64
63	Alteration of the substrate specificity of l-amino acid ligase and selective synthesis of Met-Gly as a salt taste enhancer. Bioscience, Biotechnology and Biochemistry, 2015, 79, 1827-1832.	0.6	15
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82	The effect of a dietary portfolio compared to a DASH-type diet on blood pressure. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2015, 25, 1132-1139.	1.1	33
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86	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
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97	Changes in Dietary Fat Intake and Projections for Coronary Heart Disease Mortality in Sweden: A Simulation Study. <i>PLoS ONE</i> , 2016, 11, e0160474.	1.1	18
98	Expanding the definition of noncommunicable disease. <i>Journal of Social Health and Diabetes</i> , 2016, 04, 067-070.	0.3	3
99	Salt: flawed research should not divert actions to reduce intake. <i>Nature Reviews Nephrology</i> , 2016, 12, 514-515.	4.1	11

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100	Association of Higher Consumption of Foods Derived From Subsidized Commodities With Adverse Cardiometabolic Risk Among US Adults. <i>JAMA Internal Medicine</i> , 2016, 176, 1124.	2.6	45
101	Significance of adjusting salt intake by body weight in the evaluation of dietary salt and blood pressure. <i>Journal of the American Society of Hypertension</i> , 2016, 10, 647-655.e3.	2.3	9
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120	The Role of Healthy Lifestyle in the Primordial Prevention of Cardiovascular Disease. <i>Current Cardiology Reports</i> , 2016, 18, 56.	1.3	61
121	Low Response of Renin-Angiotensin System to Sodium Intake Intervention in Chinese Hypertensive Patients. <i>Medicine (United States)</i> , 2016, 95, e2602.	0.4	6
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130	Effects of High Salt Intake on Blood Pressure and Cardiovascular Disease: The Role of COX Inhibitors. <i>Clinical Cardiology</i> , 2016, 39, 240-242.	0.7	17
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132	Announcing "Up to Date in the Science of Sodium". <i>Journal of Clinical Hypertension</i> , 2016, 18, 85-88.	1.0	28
133	Influence of sodium consumption and associated knowledge on poststroke hypertension in Uganda. <i>Neurology</i> , 2016, 87, 1198-1205.	1.5	9
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167	Mean population salt intake estimated from 24-h urine samples and spot urine samples: a systematic review and meta-analysis. International Journal of Epidemiology, 2016, 45, 239-250.	0.9	114
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171	Dietary Sodium: Where Science and Policy Diverge. American Journal of Hypertension, 2016, 29, 424-427.	1.0	12
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173	Four to seven random casual urine specimens are sufficient to estimate 24-h urinary sodium/potassium ratio in individuals with high blood pressure. <i>Journal of Human Hypertension</i> , 2016, 30, 328-334.	1.0	32
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865	Estimating mean population salt intake using spot urine samples in Nepal: a cross-sectional study. <i>Journal of Hypertension</i> , 2023, 41, 711-722.	0.3	1
866	Variability of 24-Hour Sodium Urinary Excretion in Young Healthy Males Based on Consecutive Urine Collections: Impact on Categorization of Salt Intake. , 2023, , .		0
867	Dietary sodium, potassium intake, sodium-to-potassium ratio and risk of hypertension: a protocol for systematic review and dose-response meta-analysis of cohort studies. <i>BMJ Open</i> , 2023, 13, e065470.	0.8	2
868	Validation of spot urine in estimating 24-h urinary sodium, potassium and sodium-to-potassium ratio during three different sodium diets in healthy adults. <i>Blood Pressure</i> , 2023, 32, .	0.7	0
869	High Dietary Sodium, Measured Using Spot Urine Samples, is Associated with Higher Blood Pressure among Young Adults in Haiti. <i>Global Heart</i> , 2023, 18, 5.	0.9	0
870	Nutritional Content of Popular Menu Items from Online Food Delivery Applications in Bangkok, Thailand: Are They Healthy?. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 3992.	1.2	2
871	Rapid and Accurate Measurement of the Na ⁺ /K ⁺ Balance in Urine for Remote Patient Monitoring Using a Symmetric Electrode Architecture. <i>Analytical Chemistry</i> , 2023, 95, 4627-4633.	3.2	0
872	Knowledge, Attitudes and Practices of the Populations of Dapaong and Its Surroundings in Togo on Sodium/Salt and Potassium Intakes. <i>Open Journal of Epidemiology</i> , 2023, 13, 113-127.	0.2	2
874	Salt Reduction Using a Smartphone Application Based on an Artificial Intelligence System for Dietary Assessment in Patients with Chronic Kidney Disease: A Single-Center Retrospective Cohort Study. <i>Kidney and Dialysis</i> , 2023, 3, 139-151.	0.5	0
876	Randomized Trial on the Effect of Oral Potassium Chloride Supplementation on the Thiazide-Sensitive Sodium Chloride Cotransporter in Healthy Adults. <i>Kidney International Reports</i> , 2023, 8, 1201-1212.	0.4	5
877	Microplastics and mesoplastics in surface water, beach sediment, and crude salt from the northern Bay of Bengal, Bangladesh coast. <i>Journal of Sedimentary Environments</i> , 2023, 8, 231-246.	0.7	4
878	The association between sodium intake and coronary and carotid atherosclerosis in the general Swedish population. <i>European Heart Journal Open</i> , 2023, 3, .	0.9	8
879	Effects of dry-curing salt content on flavour formation in different production steps during the processing of water-boiled salted duck. <i>International Journal of Food Science and Technology</i> , 2023, 58, 3637-3647.	1.3	1
881	Less sodium and more potassium to reduce cardiovascular risk. <i>European Heart Journal Supplements</i> , 2023, 25, B108-B110.	0.0	3
894	Minerals and trace elements in microalgal biomass. , 2023, , 103-109.		0
895	Immunopathology of multiple sclerosis. , 2023, , 11-26.		0
896	Mitochondrial Damage and Hypertension: Another Dark Side of Sodium Excess. <i>Current Nutrition Reports</i> , 2023, 12, 495-507.	2.1	1