

Vital signs: food categories contributing the most to social inequalities in obesity prevalence  
2007-2008

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Nutrition and metabolism. Current Opinion in Lipidology, 2012, 23, 393-394.	1.2	0
2	Emergency Department Patients Self-Report Higher Patient Inertia, Hopelessness, and Harmful Lifestyle Choices Than Community Counterparts. Journal of Clinical Hypertension, 2012, 14, 828-835.	1.0	4
3	Assessment of iodine nutrition in populations: past, present, and future. Nutrition Reviews, 2012, 70, 553-570.	2.6	406
4	Reducing Sodium Intake at the Community Level: The Sodium Reduction in Communities Program. Preventing Chronic Disease, 2012, 9, E168.	1.7	14
5	An examination of the mediating role of salt knowledge and beliefs on the relationship between socio-demographic factors and discretionary salt use: a cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 25.	2.0	63
6	Transforming Cardiovascular Health Through Genes and Environment. Circulation, 2013, 127, 2066-2070.	1.6	6
7	Challenges in sodium intake reduction and meal consumption patterns among participants with metabolic syndrome in a dietary trial. Nutrition Journal, 2013, 12, 163.	1.5	14
8	Nutritional Quality at Eight U.S. Fast-Food Chains. American Journal of Preventive Medicine, 2013, 44, 589-594.	1.6	61
9	Sodium intake of special populations in the Healthy Aging in Neighborhoods of Diversity Across the Life Span (HANDLS) study. Preventive Medicine, 2013, 57, 334-338.	1.6	5
10	Sodium Intake and Blood Pressure in Children. Current Hypertension Reports, 2013, 15, 417-425.	1.5	16
11	The USDA Automated Multiple-Pass Method accurately assesses population sodium intakes. American Journal of Clinical Nutrition, 2013, 97, 958-964.	2.2	121
12	Intakes of Dairy Products and Dietary Supplements Are Positively Associated with Iodine Status among U.S. Children <sup>1,2</sup> . Journal of Nutrition, 2013, 143, 1155-1160.	1.3	24
13	Surveys of the salt content in UK bread: progress made and further reductions possible. BMJ Open, 2013, 3, e002936.	0.8	68
14	Monitoring the Sodium Content of Restaurant Foods: Public Health Challenges and Opportunities. American Journal of Public Health, 2013, 103, e21-e30.	1.5	10
15	Sodium Intakes of US Children and Adults from Foods and Beverages by Location of Origin and by Specific Food Source. Nutrients, 2013, 5, 1840-1855.	1.7	54
16	From Menu to Mouth: Opportunities for Sodium Reduction in Restaurants. Preventing Chronic Disease, 2014, 11, 130237.	1.7	8
17	Are Reductions in Population Sodium Intake Achievable?. Nutrients, 2014, 6, 4354-4361.	1.7	12
18	Adoption of Sodium Reduction Strategies in Small and Rural Hospitals, Illinois, 2012. Preventing Chronic Disease, 2014, 11, E42.	1.7	3

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19	Association of the Neighborhood Retail Food Environment with Sodium and Potassium Intake Among US Adults. <i>Preventing Chronic Disease</i> , 2014, 11, E70.	1.7	11
21	Cross-sectional survey of salt content in cheese: a major contributor to salt intake in the UK. <i>BMJ Open</i> , 2014, 4, e005051-e005051.	0.8	21
22	The wrong white crystals: not salt but sugar as aetiological in hypertension and cardiometabolic disease. <i>Open Heart</i> , 2014, 1, e000167.	0.9	81
23	Sodium-Reduction Strategies for Meals Prepared for Older Adults. <i>Journal of Public Health Management and Practice</i> , 2014, 20, S23-S30.	0.7	13
24	Integrating Sodium Reduction Strategies in the Procurement Process and Contracting of Food Venues in the County of Los Angeles Government, 2010â€“2012. <i>Journal of Public Health Management and Practice</i> , 2014, 20, S16-S22.	0.7	9
25	Sodium Reduction. <i>Journal of Public Health Management and Practice</i> , 2014, 20, S1-S5.	0.7	16
26	Reducing Sodium Across the Board. <i>Journal of Public Health Management and Practice</i> , 2014, 20, S31-S37.	0.7	6
27	Fourteen-year trends in sodium content of menu offerings at eight leading fast-food restaurants in the USA. <i>Public Health Nutrition</i> , 2014, 17, 1682-1688.	1.1	27
28	A Cross-Sectional Study Assessing Dietary Intake and Physical Activity in Canadian Patients with Nonalcoholic Fatty Liver Disease vs Healthy Controls. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1181-1194.	0.4	81
29	Nutrient Intakes among Children and Adolescents Eating Usual Pizza Products in School Lunch Compared with Pizza Meeting HealthierUS School Challenge Criteria. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 768-773.	0.4	2
30	Development of a nutritionally balanced pizza as a functional meal designed to meet published dietary guidelines. <i>Public Health Nutrition</i> , 2014, 17, 2577-2586.	1.1	30
31	Cardiovascular risk associated with sodium-containing medicines. <i>Expert Opinion on Drug Safety</i> , 2014, 13, 1515-1523.	1.0	8
32	An Unsavory Truth: Sugar, More than Salt, Predisposes to Hypertension and Chronic Disease. <i>American Journal of Cardiology</i> , 2014, 114, 1126-1128.	0.7	14
33	Knowledge, Perceptions, and Behaviors Related to Salt Use Among Philadelphia Chinese Take-Out Restaurant Owners and Chefs. <i>Health Promotion Practice</i> , 2014, 15, 638-645.	0.9	18
34	The Imbalance of Sodium and Potassium Intake: Implications for Dietetic Practice. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 838-841.	0.4	20
35	Biomarkers of Nutrition for Developmentâ€™Iodine Review. <i>Journal of Nutrition</i> , 2014, 144, 1322S-1342S.	1.3	203
36	Fried-food consumption and risk of type 2 diabetes and coronary artery disease: a prospective study in 2 cohorts of US women and men. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 667-675.	2.2	129
37	Long-Term Predictors of Blood Pressure Among Adolescents During an 18-Month School-Based Obesity Prevention Intervention. <i>Journal of Adolescent Health</i> , 2014, 55, 521-527.	1.2	17

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38	Sodium content of popular commercially processed and restaurant foods in the United States. Preventive Medicine Reports, 2015, 2, 962-967.	0.8	25
40	Modeling health gains and cost savings for ten dietary salt reduction targets. Nutrition Journal, 2015, 15, 44.	1.5	31
41	Sodium Content in Packaged Foods by Census Division in the United States, 2009. Preventing Chronic Disease, 2015, 12, E43.	1.7	2
42	Development and Validation of Chinese Health Literacy Scale for Low Salt Consumption - Hong Kong Population (CHLSalt-HK). PLoS ONE, 2015, 10, e0132303.	1.1	26
43	Food habits of hypertensive and diabetics cared for in a Primary Health Care service in the South of Brazil. Revista De Nutricao, 2015, 28, 197-206.	0.4	5
44	Disruption in the Relationship between Blood Pressure and Salty Taste Thresholds among Overweight and Obese Children. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 1272-1282.	0.4	21
45	Sodium content in major brands of US packaged foods, 2009. American Journal of Clinical Nutrition, 2015, 101, 344-353.	2.2	24
46	Relation between diet cost and Healthy Eating Index 2010 scores among adults in the United States 2007-2010. Preventive Medicine, 2015, 73, 70-75.	1.6	113
47	Top sources of dietary sodium from birth to age 24 mo, United States, 2003-2010. American Journal of Clinical Nutrition, 2015, 101, 1021-1028.	2.2	19
48	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. Procedia Food Science, 2015, 4, 114-124.	0.6	10
49	Daily iodine intake and the impact of salt reduction on iodine prophylaxis in the Italian population. European Journal of Clinical Nutrition, 2015, 69, 211-215.	1.3	24
50	Ultra-processed food consumption in children from a Basic Health Unit. Jornal De Pediatria, 2015, 91, 535-542.	0.9	78
51	The feasibility of meeting the WHO guidelines for sodium and potassium: a cross-national comparison study. BMJ Open, 2015, 5, e006625-e006625.	0.8	53
52	Shifting Human Salty Taste Preference: Potential Opportunities and Challenges in Reducing Dietary Salt Intake of Americans. Chemosensory Perception, 2015, 8, 112-116.	0.7	32
53	Dietary Sodium and Health. Journal of the American College of Cardiology, 2015, 65, 1042-1050.	1.2	256
54	Consumer detection and acceptability of reduced-sodium bread. Public Health Nutrition, 2015, 18, 1412-1418.	1.1	28
55	Sodium monitoring in commercially processed and restaurant foods. American Journal of Clinical Nutrition, 2015, 101, 622-631.	2.2	31
56	Dietary Research to Reduce Children's Oral Health Disparities: An Exploratory Cross-Sectional Analysis of Socioeconomic Status, Food Insecurity, and Fast-Food Consumption. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 1599-1604.	0.4	17

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57	Lessons Learned from Community-Based Approaches to Sodium Reduction. American Journal of Health Promotion, 2015, 29, 255-258.	0.9	3
58	Sandwiches Are Major Contributors of Sodium in the Diets of American Adults: Results from What We Eat in America, National Health and Nutrition Examination Survey 2009-2010. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 272-277.	0.4	11
59	Do Lower Calorie or Lower Fat Foods Have More Sodium Than Their Regular Counterparts?. Nutrients, 2016, 8, 511.	1.7	9
60	Dietary and economic effects of eliminating shortfall in fruit intake on nutrient intakes and diet cost. BMC Pediatrics, 2016, 16, 83.	0.7	13
61	Association of heart rate and blood pressure among European adolescents with usual food consumption: The HELENA study. Nutrition, Metabolism and Cardiovascular Diseases, 2016, 26, 541-548.	1.1	10
62	DASH (Dietary Approaches to Stop Hypertension) Diet and Risk of Subsequent Kidney Disease. American Journal of Kidney Diseases, 2016, 68, 853-861.	2.1	221
63	US Food Industry Progress During the National Salt Reduction Initiative: 2009-2014. American Journal of Public Health, 2016, 106, 1815-1819.	1.5	52
64	Recommended Dietary Pattern to Achieve Adherence to the American Heart Association/American College of Cardiology (AHA/ACC) Guidelines: A Scientific Statement From the American Heart Association. Circulation, 2016, 134, e505-e529.	1.6	322
65	Race Differences in Diet Quality of Urban Food-Insecure Blacks and Whites Reveals Resiliency in Blacks. Journal of Racial and Ethnic Health Disparities, 2016, 3, 706-712.	1.8	22
66	The Science of Salt: A regularly updated systematic review of the implementation of salt reduction interventions (March-August 2016). Journal of Clinical Hypertension, 2017, 19, 439-451.	1.0	15
67	Consumer underestimation of sodium in fast food restaurant meals: Results from a cross-sectional observational study. Appetite, 2017, 113, 155-161.	1.8	22
68	Sources of Sodium in US Adults From 3 Geographic Regions. Circulation, 2017, 135, 1775-1783.	1.6	141
69	Sodium Reduction in US Households'™ Packaged Food and Beverage Purchases, 2000 to 2014. JAMA Internal Medicine, 2017, 177, 986.	2.6	30
70	Sodium Intake Among Persons Aged ≥2 Years United States, 2013-2014. Morbidity and Mortality Weekly Report, 2017, 66, 324-238.	9.0	56
71	Dietary Sources of High Sodium Intake in Turkey: SALTURK II. Nutrients, 2017, 9, 933.	1.7	31
72	Diet Quality Associated with Total Sodium Intake among US Adults Aged ≥18 Years National Health and Nutrition Examination Survey, 2009-2012. Nutrients, 2017, 9, 1164.	1.7	11
73	The Development and Public Health Implications of Food Preferences in Children. Frontiers in Nutrition, 2017, 4, 66.	1.6	57
74	Changes in primary healthcare providers'™ attitudes and counseling behaviors related to dietary sodium reduction, DocStyles 2010 and 2015. PLoS ONE, 2017, 12, e0177693.	1.1	8

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76	Factors Predicting Sodium Intake of Korean Americans with Type 2 Diabetes. <i>Journal of Immigrant and Minority Health</i> , 2018, 20, 641-650.	0.8	6
77	Salt content of some fast foods in Casablanca, Morocco: Pilot study. <i>Nutrition Clinique Et Metabolisme</i> , 2018, 32, 33-36.	0.2	2
78	Food Rating Scale in Food Services: From Development to Assessment of a Strategy for Consumer Healthier Choices. <i>Nutrients</i> , 2018, 10, 1303.	1.7	2
79	Efficacy of a school-based obesity prevention intervention at reducing added sugar and sodium in children's school lunches: the LA Health randomized controlled trial. <i>International Journal of Obesity</i> , 2018, 42, 1845-1852.	1.6	9
80	Potential need for expanded pharmacologic treatment and lifestyle modification services under the 2017 ACC/AHA Hypertension Guideline. <i>Journal of Clinical Hypertension</i> , 2018, 20, 1377-1391.	1.0	61
81	Sodium and Potassium Intake from Food Diaries and 24-h Urine Collections from 7 Days in a Sample of Healthy Greek Adults. <i>Frontiers in Nutrition</i> , 2018, 5, 13.	1.6	11
82	Assessing Changes in Sodium Content of Selected Popular Commercially Processed and Restaurant Foods: Results from the USDA: CDC Sentinel Foods Surveillance Program. <i>Nutrients</i> , 2019, 11, 1754.	1.7	8
83	Online Randomized Controlled Trials of Restaurant Sodium Warning Labels. <i>American Journal of Preventive Medicine</i> , 2019, 57, e181-e193.	1.6	21
84	Educational review: role of the pediatric nephrologists in the work-up and management of kidney stones. <i>Pediatric Nephrology</i> , 2020, 35, 383-397.	0.9	21
85	A Systematic Review of the Sources of Dietary Salt Around the World. <i>Advances in Nutrition</i> , 2020, 11, 677-686.	2.9	121
86	Dietary sodium and potassium intake: knowledge, attitude and behaviour towards dietary salt intake among adults in Addis Ababa, Ethiopia. <i>Public Health Nutrition</i> , 2020, 24, 1-9.	1.1	3
87	Heart Failure in the COVID-19 Pandemic: Where Has All New York's Congestion Gone?. <i>Journal of Cardiac Failure</i> , 2020, 26, 477-478.	0.7	21
88	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
89	Locked on salt? Excessive consumption of high-sodium foods during COVID-19 presents an underappreciated public health risk: a review. <i>Environmental Chemistry Letters</i> , 2021, 19, 3583-3595.	8.3	29
90	Pasta as a Source of Minerals in the Diets of Poles; Effect of Culinary Processing of Pasta on the Content of Minerals. <i>Foods</i> , 2021, 10, 2131.	1.9	5
91	Elevated cerebrospinal fluid sodium in hypertensive human subjects with a family history of Alzheimer's disease. <i>Physiological Genomics</i> , 2020, 52, 133-142.	1.0	10
92	Association between Usual Sodium and Potassium Intake and Blood Pressure and Hypertension among U.S. Adults: NHANES 2005-2010. <i>PLoS ONE</i> , 2013, 8, e75289.	1.1	110

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93	Top Food Category Contributors to Sodium and Potassium Intake in United States, 2015–2016. Morbidity and Mortality Weekly Report, 2020, 69, 1064-1069.	9.0	22
95	Trends in the prevalence of excess dietary sodium intake - United States, 2003-2010. Morbidity and Mortality Weekly Report, 2013, 62, 1021-5.	9.0	33
96	Vital signs: sodium intake among U.S. school-aged children - 2009-2010. Morbidity and Mortality Weekly Report, 2014, 63, 789-97.	9.0	25
97	The Sweet and Salty Dietary Face of Hypertension and Cardiovascular Disease in Lebanon. Frontiers in Physiology, 2021, 12, 802132.	1.3	5