

Feng J He

List of Publications by Year in descending order

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Version: 2024-02-01

173
papers

10,390
citations

43973

48
h-index

35952

97
g-index

178
all docs

178
docs citations

178
times ranked

10129
citing authors

#	ARTICLE	IF	CITATIONS
1	2022 World Hypertension League, Resolve To Save Lives and International Society of Hypertension dietary sodium (salt) global call to action. <i>Journal of Human Hypertension</i> , 2023, 37, 428-437.	1.0	22
2	24-Hour Urinary Sodium and Potassium Excretion and Cardiovascular Risk. <i>New England Journal of Medicine</i> , 2022, 386, 252-263.	13.9	140
3	Serum sodium and risk of hypertension: a cohort study. <i>Hypertension Research</i> , 2022, 45, 354-359.	1.5	1
4	Better Late Than Never: The FDA's Sodium Reduction Targets. <i>American Journal of Public Health</i> , 2022, 112, 191-193.	1.5	1
5	App based education programme to reduce salt intake (AppSalt) in schoolchildren and their families in China: parallel, cluster randomised controlled trial. <i>BMJ, The</i> , 2022, 376, e066982.	3.0	16
6	Can children play a role in reducing families' salt intake?. <i>BMJ, The</i> , 2022, 376, o381.	3.0	1
7	Sodium and Health: Old Myths and a Controversy Based on Denial. <i>Current Nutrition Reports</i> , 2022, 11, 172-184.	2.1	32
8	Sodium content of restaurant dishes in China: a cross-sectional survey. <i>Nutrition Journal</i> , 2022, 21, 10.	1.5	7
9	Process Evaluation of an Application-Based Salt Reduction Intervention in School Children and Their Families (AppSalt) in China: A Mixed-Methods Study. <i>Frontiers in Public Health</i> , 2022, 10, 744881.	1.3	2
10	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
11	Applying systems thinking to identify enablers and challenges to scale-up interventions for hypertension and diabetes in low-income and middle-income countries: protocol for a longitudinal mixed-methods study. <i>BMJ Open</i> , 2022, 12, e053122.	0.8	1
12	Socioeconomic status and dietary sodium intake in children from 2008 to 2019 in the UK. <i>Journal of Hypertension</i> , 2022, 40, 1499-1503.	0.3	2
13	Spot urinary sodium to monitor relative changes in population salt intake during the UK salt reduction programme. <i>Journal of Hypertension</i> , 2022, 40, 1406-1410.	0.3	5
14	App-Based Salt Reduction Intervention in School Children and Their Families (AppSalt) in China: Protocol for a Mixed Methods Process Evaluation. <i>JMIR Research Protocols</i> , 2021, 10, e19430.	0.5	3
15	The impact of baseline potassium intake on the dose-response relation between sodium reduction and blood pressure change: systematic review and meta-analysis of randomized trials. <i>Journal of Human Hypertension</i> , 2021, 35, 946-957.	1.0	3
16	Impact of the 2003 to 2018 Population Salt Intake Reduction Program in England. <i>Hypertension</i> , 2021, 77, 1086-1094.	1.3	21
17	The United Kingdom's global health funding cuts will exacerbate inequities. <i>Nature Microbiology</i> , 2021, 6, 535-535.	5.9	3
18	High sodium food consumption pattern among Malaysian population. <i>Journal of Health, Population and Nutrition</i> , 2021, 40, 4.	0.7	9

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19	Risk factors related with high sodium intake among Malaysian adults: findings from the Malaysian Community Salt Survey (MyCoSS) 2017-2018. <i>Journal of Health, Population and Nutrition</i> , 2021, 40, 14.	0.7	2
20	Knowledge, attitude and behaviour on salt intake and its association with hypertension in the Malaysian population: findings from MyCoSS (Malaysian Community Salt Survey). <i>Journal of Health, Population and Nutrition</i> , 2021, 40, 6.	0.7	2
21	The prevalence of hypertension among Malaysian adults and its associated risk factors: data from Malaysian Community Salt Study (MyCoSS). <i>Journal of Health, Population and Nutrition</i> , 2021, 40, 8.	0.7	13
22	Knowledge, perception, and practice related to sodium intake among Malaysian adults: findings from the Malaysian Community Salt Study (MyCoSS). <i>Journal of Health, Population and Nutrition</i> , 2021, 40, 5.	0.7	5
23	Potential impact of gradual reduction of fat content in manufactured and out-of-home food on obesity in the United Kingdom: a modeling study. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1312-1321.	2.2	4
24	Salt intake was higher among males and those with high BMI and waist circumference: introduction to the Malaysian Community Salt Survey (MyCoSS), a population-based salt intake survey in Malaysia. <i>Journal of Health, Population and Nutrition</i> , 2021, 40, 23.	0.7	5
25	Levels of dietary sodium intake: diverging associations with arterial stiffness and Atheromatosis. Concerns about the evidence review and methods. <i>Hellenic Journal of Cardiology</i> , 2021, , .	0.4	0
26	Salt reduction to prevent hypertension: the reasons of the controversy. <i>European Heart Journal</i> , 2021, 42, 2501-2505.	1.0	24
27	Dietary Sodium 'Controversy'—Issues and Potential Solutions. <i>Current Nutrition Reports</i> , 2021, 10, 188-199.	2.1	15
28	Spot Urine Formulas to Estimate 24-Hour Urinary Sodium Excretion Alter the Dietary Sodium and Blood Pressure Relationship. <i>Hypertension</i> , 2021, 77, 2127-2137.	1.3	15
29	Dietary sodium and cardiovascular disease in China: concerns about the methods, conclusions, and evidence review. <i>Journal of Hypertension</i> , 2021, 39, 1466-1467.	0.3	3
30	Barriers, Enablers, and Perceptions on Dietary Salt Reduction in the Out-of-Home Sectors: A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8099.	1.2	6
31	Developing a policy to reduce the salt content of food consumed outside the home in Malaysia: protocol of a qualitative study. <i>BMJ Open</i> , 2021, 11, e044628.	0.8	4
32	Sodium and Potassium Excretion of Schoolchildren and Relationship with Their Family Excretion in China. <i>Nutrients</i> , 2021, 13, 2864.	1.7	3
33	Association of Sodium, Potassium and Sodium-to-Potassium Ratio with Urine Albumin Excretion among the General Chinese Population. <i>Nutrients</i> , 2021, 13, 3456.	1.7	2
34	Cross-sectional comparisons of sodium content in processed meat and fish products among five countries: potential for feasible targets and reformulation. <i>BMJ Open</i> , 2021, 11, e046412.	0.8	13
35	Impact of color-coded and warning nutrition labelling schemes: A systematic review and network meta-analysis. <i>PLoS Medicine</i> , 2021, 18, e1003765.	3.9	79
36	Nutritional Quality of Plant-Based Meat Products Available in the UK: A Cross-Sectional Survey. <i>Nutrients</i> , 2021, 13, 4225.	1.7	59

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37	Associations of Health Literacy with Blood Pressure and Dietary Salt Intake among Adults: A Systematic Review. <i>Nutrients</i> , 2021, 13, 4534.	1.7	8
38	Twenty-Four-Hour Urinary Sodium and Potassium Excretion and Their Associations With Blood Pressure Among Adults in China. <i>Hypertension</i> , 2020, 76, 1580-1588.	1.3	27
39	Urinary Sodium Excretion and Blood Pressure Relationship across Methods of Evaluating the Completeness of 24-h Urine Collections. <i>Nutrients</i> , 2020, 12, 2772.	1.7	5
40	Modest Sodium Reduction Increases Circulating Short-Chain Fatty Acids in Untreated Hypertensives. <i>Hypertension</i> , 2020, 76, 73-79.	1.3	58
41	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
42	Obesity and covid-19: the role of the food industry. <i>BMJ, The</i> , 2020, 369, m2237.	3.0	58
43	Ethnicity, socioeconomic status and the nutritional status of Chinese children and adolescents: Findings from three consecutive national surveys between 2005 and 2014. <i>Pediatric Obesity</i> , 2020, 15, e12664.	1.4	5
44	Nutrition Profile of Products with Cartoon Animations on the Packaging: A UK Cross-Sectional Survey of Foods and Drinks. <i>Nutrients</i> , 2020, 12, 707.	1.7	5
45	Salt substitution to lower population blood pressure. <i>Nature Medicine</i> , 2020, 26, 313-314.	15.2	13
46	Effectiveness and Feasibility of Taxing Salt and Foods High in Sodium: A Systematic Review of the Evidence. <i>Advances in Nutrition</i> , 2020, 11, 1616-1630.	2.9	19
47	Sodium and health concordance and controversy. <i>BMJ, The</i> , 2020, 369, m2440.	3.0	54
48	Salt Reduction to Prevent Hypertension and Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2020, 75, 632-647.	1.2	294
49	Effect of dose and duration of reduction in dietary sodium on blood pressure levels: systematic review and meta-analysis of randomised trials. <i>BMJ, The</i> , 2020, 368, m315.	3.0	218
50	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
51	Reducing Salt Intake in China with Action on Salt China (ASC): Protocol for Campaigns and Randomized Controlled Trials. <i>JMIR Research Protocols</i> , 2020, 9, e15933.	0.5	26
52	Restaurant interventions for salt reduction in China: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e038744.	0.8	8
53	Cross-Sectional Survey of the Amount of Sugar and Energy in Chocolate Confectionery on Sold in the UK in 1992 and 2017. <i>Nutrients</i> , 2019, 11, 1798.	1.7	11
54	Formulas to Estimate Dietary Sodium Intake From Spot Urine Alter Sodium-Mortality Relationship. <i>Hypertension</i> , 2019, 74, 572-580.	1.3	70

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55	Twenty-Four-Hour Urinary Sodium and Potassium Excretion in China: A Systematic Review and Meta-Analysis. <i>Journal of the American Heart Association</i> , 2019, 8, e012923.	1.6	97
56	Social support, social network and salt-reduction behaviours in children: a substudy of the School-EduSalt trial. <i>BMJ Open</i> , 2019, 9, e028126.	0.8	8
57	Impact of fractional excretion of sodium on a single morning void urine collection as an estimate of 24-hour urine sodium. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1763-1770.	1.0	6
58	Packages of sodium (Salt) sold for consumption and salt dispensers should be required to have a front of package health warning label: A position statement of the World Hypertension League, national and international health and scientific organizations. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1623-1625.	1.0	5
59	Reducing population salt intake—An update on latest evidence and global action. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1596-1601.	1.0	33
60	Sodium content in sauces—a major contributor of sodium intake in Malaysia: a cross-sectional survey. <i>BMJ Open</i> , 2019, 9, e025068.	0.8	12
61	Salt and health. , 2019, , 3-43.		2
62	Reformulation and Priorities for Reducing Energy Density; Results from a Cross-Sectional Survey on Fat Content in Pre-Packed Cakes and Biscuits Sold in British Supermarkets. <i>Nutrients</i> , 2019, 11, 1216.	1.7	6
63	Salt content of instant noodles in Malaysia: a cross-sectional study. <i>BMJ Open</i> , 2019, 9, e024702.	0.8	6
64	Sodium Reduction, Metabolomic Profiling, and Cardiovascular Disease Risk in Untreated Black Hypertensives. <i>Hypertension</i> , 2019, 74, 194-200.	1.3	21
65	The International Consortium for Quality Research on Dietary Sodium/Salt (TRUE) position statement on the use of 24-hour, spot, and short duration (<24hours) timed urine collections to assess dietary sodium intake. <i>Journal of Clinical Hypertension</i> , 2019, 21, 700-709.	1.0	100
66	Response to: Errors in application of the Kawasaki formula to estimate sodium intake, and false interpretation of data, misclassify the relationship of sodium intake with mortality. <i>International Journal of Epidemiology</i> , 2019, 48, 1019-1020.	0.9	0
67	Action on salt in China — Authors' reply. <i>Lancet, The</i> , 2019, 393, 1202.	6.3	1
68	Urinary sodium excretion measures and health outcomes. <i>Lancet, The</i> , 2019, 393, 1293.	6.3	0
69	Salt content of sauces in the UK and China: cross-sectional surveys. <i>BMJ Open</i> , 2019, 9, e025623.	0.8	17
70	An Application-based programme to reinforce and maintain lower salt intake (AppSalt) in schoolchildren and their families in China. <i>BMJ Open</i> , 2019, 9, e027793.	0.8	18
71	The effect of dietary salt on blood pressure in individuals receiving chronic dialysis: a systematic review and meta-analysis of randomised controlled trials. <i>Journal of Human Hypertension</i> , 2019, 33, 319-326.	1.0	20
72	Effects of product reformulation on sugar intake and health—a systematic review and meta-analysis. <i>Nutrition Reviews</i> , 2019, 77, 181-196.	2.6	34

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73	Serum sodium concentration and the progression of established chronic kidney disease. <i>Journal of Nephrology</i> , 2019, 32, 259-264.	0.9	10
74	Urinary sodium is positively associated with urinary free cortisol and total cortisol metabolites in a cross-sectional sample of Australian schoolchildren aged 5â€“12 years and their mothers. <i>British Journal of Nutrition</i> , 2019, 121, 164-171.	1.2	12
75	The association between serum sodium concentration, hypertension and primary cardiovascular events: a retrospective cohort study. <i>Journal of Human Hypertension</i> , 2019, 33, 69-77.	1.0	12
76	Labelling changes in response to a tax on sugar-sweetened beverages, United Kingdom of Great Britain and Northern Ireland. <i>Bulletin of the World Health Organization</i> , 2019, 97, 818-827.	1.5	13
77	Role of salt intake in prevention of cardiovascular disease: controversies and challenges. <i>Nature Reviews Cardiology</i> , 2018, 15, 371-377.	6.1	109
78	Cross-sectional surveys of the amount of sugar, energy and caffeine in sugar-sweetened drinks marketed and consumed as energy drinks in the UK between 2015 and 2017: monitoring reformulation progress. <i>BMJ Open</i> , 2018, 7, e018136.	0.8	18
79	Salt and cardiovascular disease in PURE: A large sample size cannot make up for erroneous estimations. <i>JRAAS - Journal of the Renin-Angiotensin-Aldosterone System</i> , 2018, 19, 147032031881001.	1.0	14
80	Salt reduction in China: from evidence to action. <i>Lancet, The</i> , 2018, 392, S29.	6.3	1
81	Sodium Reduction, miRNA Profiling and CVD Risk in Untreated Hypertensives: a Randomized, Double-Blind, Placebo-Controlled Trial. <i>Scientific Reports</i> , 2018, 8, 12729.	1.6	2
82	Action on Salt China. <i>Lancet, The</i> , 2018, 392, 7-9.	6.3	26
83	Reply to "Salt intake, cardiovascular disease, and physiology". <i>Nature Reviews Cardiology</i> , 2018, 15, 497-498.	6.1	2
84	Errors in estimating usual sodium intake by the Kawasaki formula alter its relationship with mortality: implications for public health. <i>International Journal of Epidemiology</i> , 2018, 47, 1784-1795.	0.9	71
85	Cross-sectional survey of the amount of sugar and energy in cakes and biscuits on sale in the UK for the evaluation of the sugar-reduction programme. <i>BMJ Open</i> , 2018, 8, e019075.	0.8	8
86	Sugar and energy content of carbonated sugar-sweetened beverages in Haidian District, Beijing: a cross-sectional study. <i>BMJ Open</i> , 2018, 8, e022048.	0.8	9
87	Percentage of ingested sodium excreted in 24-hour urine collections: A systematic review and meta-analysis. <i>Journal of Clinical Hypertension</i> , 2018, 20, 1220-1229.	1.0	69
88	Mean Dietary Salt Intake in Urban and Rural Areas in India: A Population Survey of 1395 Persons. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	40
89	Salt and sugars content of breakfast cereals in the UK from 1992 to 2015. <i>Public Health Nutrition</i> , 2017, 20, 1500-1512.	1.1	31
90	Labelling completeness and sodium content of packaged foods in India. <i>Public Health Nutrition</i> , 2017, 20, 2839-2846.	1.1	10

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91	Dietary intake and sources of sodium and potassium among Australian schoolchildren: results from the cross-sectional Salt and Other Nutrients in Children (SONIC) study. <i>BMJ Open</i> , 2017, 7, e016639.	0.8	40
92	Estimating population salt intake in India using spot urine samples. <i>Journal of Hypertension</i> , 2017, 35, 2207-2213.	0.3	21
93	The Association of Knowledge and Behaviours Related to Salt with 24-h Urinary Salt Excretion in a Population from North and South India. <i>Nutrients</i> , 2017, 9, 144.	1.7	25
94	Cost and cost-effectiveness of a school-based education program to reduce salt intake in children and their families in China. <i>PLoS ONE</i> , 2017, 12, e0183033.	1.1	22
95	Association between Parent and Child Dietary Sodium and Potassium Intakes as Assessed by 24-h Urinary Excretion. <i>Nutrients</i> , 2016, 8, 191.	1.7	13
96	Salt: flawed research should not divert actions to reduce intake. <i>Nature Reviews Nephrology</i> , 2016, 12, 514-515.	4.1	11
97	Effect of salt reduction on iodine status assessed by 24-hour urinary iodine excretion in children and their families in northern China: a substudy of a cluster randomised controlled trial. <i>BMJ Open</i> , 2016, 6, e011168.	0.8	12
98	Cross-sectional survey of the amount of free sugars and calories in carbonated sugar-sweetened beverages on sale in the UK. <i>BMJ Open</i> , 2016, 6, e010874.	0.8	17
99	Systematic review of the literature on the effectiveness of product reformulation measures to reduce the sugar content of food and drink on the population's sugar consumption and health: a study protocol. <i>BMJ Open</i> , 2016, 6, e011052.	0.8	8
100	24-h urinary sodium excretion is associated with obesity in a cross-sectional sample of Australian schoolchildren. <i>British Journal of Nutrition</i> , 2016, 115, 1071-1079.	1.2	37
101	Salt sales survey: a simplified, cost-effective method to evaluate population salt reduction programs—a cluster-randomized trial. <i>Hypertension Research</i> , 2016, 39, 254-259.	1.5	7
102	Modest Salt Reduction Lowers Blood Pressure and Albumin Excretion in Impaired Glucose Tolerance and Type 2 Diabetes Mellitus. <i>Hypertension</i> , 2016, 67, 1189-1195.	1.3	58
103	Dietary sodium intake and overweight and obesity in children and adults: a protocol for a systematic review and meta-analysis. <i>Systematic Reviews</i> , 2016, 5, 7.	2.5	19
104	Gradual reduction of sugar in soft drinks without substitution as a strategy to reduce overweight, obesity, and type 2 diabetes: a modelling study. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 105-114.	5.5	76
105	School based education programme to reduce salt intake in children and their families (School-EduSalt): cluster randomised controlled trial. <i>BMJ</i> , 2015, 350, h770-h770.	3.0	133
106	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
107	A Pilot Study to Validate a Standardized One-Week Salt Estimation Method Evaluating Salt Intake and Its Sources for Family Members in China. <i>Nutrients</i> , 2015, 7, 751-763.	1.7	22
108	SP312CHANGES IN SERUM SODIUM WITH PROGRESSIVE CHRONIC KIDNEY DISEASE. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii482-iii483.	0.4	0

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109	Salt and sugar: their effects on blood pressure. Pflugers Archiv European Journal of Physiology, 2015, 467, 577-586.	1.3	43
110	High Salt Intake. Hypertension, 2015, 66, 843-849.	1.3	216
111	Food and the responsibility deal: how the salt reduction strategy was derailed. BMJ, The, 2015, 350, h1936-h1936.	3.0	32
112	Effect of salt reduction on iodine status in children and their families in northern China: a sub-study of a cluster-randomised controlled trial. Lancet, The, 2015, 386, S34.	6.3	2
113	Reducing Population Salt Intake—Time for Global Action. Journal of Clinical Hypertension, 2015, 17, 10-13.	1.0	4
114	Cross-Sectional Study of 24-Hour Urinary Electrolyte Excretion and Associated Health Outcomes in a Convenience Sample of Australian Primary Schoolchildren: The Salt and Other Nutrients in Children (SONIC) Study Protocol. JMIR Research Protocols, 2015, 4, e7.	0.5	23
115	Salt: The Dying Echoes of the Food Industry. American Journal of Hypertension, 2014, 27, 279-281.	1.0	12
116	Salt reduction in England from 2003 to 2011: its relationship to blood pressure, stroke and ischaemic heart disease mortality. BMJ Open, 2014, 4, e004549.	0.8	338
117	Protocol for developing the evidence base for a national salt reduction programme for India. BMJ Open, 2014, 4, e006629.	0.8	17
118	Salt Intake of Children and Adolescents in South London. Hypertension, 2014, 63, 1026-1032.	1.3	69
119	Salt intake and hypertension in men. Trends in Urology & Men's Health, 2014, 5, 9-12.	0.2	0
120	Cross-sectional survey of salt content in cheese: a major contributor to salt intake in the UK. BMJ Open, 2014, 4, e005051-e005051.	0.8	21
121	Salt Intake and Mortality. American Journal of Hypertension, 2014, 27, 1424-1424.	1.0	4
122	Salt Intake, Sugar-Sweetened Soft Drink Consumption, and Blood Pressure. American Journal of Cardiology, 2014, 114, 499-500.	0.7	8
123	Reducing population salt intake in the Eastern Mediterranean Region - time for urgent action. Eastern Mediterranean Health Journal, 2014, 20, 761-764.	0.3	8
124	UK population salt reduction: an experiment in public health. Lancet, The, 2013, 382, S43.	6.3	5
125	Effect of longer-term modest salt reduction on blood pressure. The Cochrane Library, 2013, , CD004937.	1.5	285
126	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

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127	Altering plasma sodium concentration rapidly changes blood pressure during haemodialysis. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, 2181-2186.	0.4	25
128	Surveys of the salt content in UK bread: progress made and further reductions possible. <i>BMJ Open</i> , 2013, 3, e002936.	0.8	68
129	Plasma sodium and blood pressure in individuals on haemodialysis. <i>Journal of Human Hypertension</i> , 2013, 27, 85-89.	1.0	14
130	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
131	Dietary salt influences postprandial plasma sodium concentration and systolic blood pressure. <i>Kidney International</i> , 2012, 81, 407-411.	2.6	109
132	Salt and cardiovascular risk. <i>Nature Reviews Nephrology</i> , 2012, 8, 134-136.	4.1	11
133	Salt intake, plasma sodium, and worldwide salt reduction. <i>Annals of Medicine</i> , 2012, 44, S127-S137.	1.5	38
134	Reducing salt intake to prevent hypertension and cardiovascular disease. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2012, 32, 293-300.	0.6	71
135	Salt reduction lowers cardiovascular risk: meta-analysis of outcome trials. <i>Lancet, The</i> , 2011, 378, 380-382.	6.3	313
136	Dietary salt and cardiovascular disease – Authors' reply. <i>Lancet, The</i> , 2011, 378, 1994.	6.3	0
137	World Salt Awareness Week. <i>Journal of Clinical Hypertension</i> , 2011, 13, 141-145.	1.0	5
138	Does reducing salt intake increase cardiovascular mortality?. <i>Kidney International</i> , 2011, 80, 696-698.	2.6	31
139	Nutrition in cardiovascular disease: salt in hypertension and heart failure. <i>European Heart Journal</i> , 2011, 32, 3073-3080.	1.0	118
140	Reducing Population Salt Intake Worldwide: From Evidence to Implementation. <i>Progress in Cardiovascular Diseases</i> , 2010, 52, 363-382.	1.6	462
141	Effect of Modest Salt Reduction on Skin Capillary Rarefaction in White, Black, and Asian Individuals With Mild Hypertension. <i>Hypertension</i> , 2010, 56, 253-259.	1.3	53
142	Effects of Potassium Chloride and Potassium Bicarbonate on Endothelial Function, Cardiovascular Risk Factors, and Bone Turnover in Mild Hypertensives. <i>Hypertension</i> , 2010, 55, 681-688.	1.3	138
143	WASH – World Action on Salt and Health. <i>Kidney International</i> , 2010, 78, 745-753.	2.6	89
144	Effect of Modest Salt Reduction on Blood Pressure, Urinary Albumin, and Pulse Wave Velocity in White, Black, and Asian Mild Hypertensives. <i>Hypertension</i> , 2009, 54, 482-488.	1.3	217

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145	Beneficial effects of potassium on human health. <i>Physiologia Plantarum</i> , 2008, 133, 725-735.	2.6	224
146	Salt Intake Is Related to Soft Drink Consumption in Children and Adolescents. <i>Hypertension</i> , 2008, 51, 629-634.	1.3	277
147	Salt intake and cardiovascular disease. <i>Nephrology Dialysis Transplantation</i> , 2008, 23, 3382-3385.	0.4	10
148	Can a low-sodium, high-potassium salt substitute reduce blood pressure in rural Chinese people?. <i>Nature Clinical Practice Cardiovascular Medicine</i> , 2008, 5, 186-187.	3.3	5
149	Regional left ventricular deformation and geometry analysis provides insights in myocardial remodelling in mild to moderate hypertension. <i>European Journal of Echocardiography</i> , 2007, 9, 501-8.	2.3	109
150	Salt, blood pressure and cardiovascular disease. <i>Current Opinion in Cardiology</i> , 2007, 22, 298-305.	0.8	115
151	Fruit and vegetable consumption and stroke: meta-analysis of cohort studies. <i>Lancet, The</i> , 2006, 367, 320-326.	6.3	892
152	Controversies in cardiology. <i>Lancet, The</i> , 2006, 367, 1313-1314.	6.3	1
153	Importance of Salt in Determining Blood Pressure in Children. <i>Hypertension</i> , 2006, 48, 861-869.	1.3	357
154	Plasma Sodium. <i>Hypertension</i> , 2005, 45, 98-102.	1.3	160
155	Effect of Short-Term Supplementation of Potassium Chloride and Potassium Citrate on Blood Pressure in Hypertensives. <i>Hypertension</i> , 2005, 45, 571-574.	1.3	73
156	Modest Salt Reduction Lowers Blood Pressure in Isolated Systolic Hypertension and Combined Hypertension. <i>Hypertension</i> , 2005, 46, 66-70.	1.3	80
157	Modest Salt Reduction Reduces Blood Pressure and Urine Protein Excretion in Black Hypertensives. <i>Hypertension</i> , 2005, 46, 308-312.	1.3	151
158	Salt in food. <i>Lancet, The</i> , 2005, 365, 844-845.	6.3	9
159	Systematic Review of Combined Angiotensin-Converting Enzyme Inhibition and Angiotensin Receptor Blockade in Hypertension. <i>Hypertension</i> , 2005, 45, 880-886.	1.3	175
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