Feng J He

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8525237/publications.pdf

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	Effect of longer term modest salt reduction on blood pressure: Cochrane systematic review and meta-analysis of randomised trials. BMJ, The, 2013, 346, f1325-f1325.	3.0	979
2	Fruit and vegetable consumption and stroke: meta-analysis of cohort studies. Lancet, The, 2006, 367, 320-326.	6.3	892
3	Reducing Population Salt Intake Worldwide: From Evidence to Implementation. Progress in Cardiovascular Diseases, 2010, 52, 363-382.	1.6	462
4	Importance of Salt in Determining Blood Pressure in Children. Hypertension, 2006, 48, 861-869.	1.3	357
5	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
6	How Far Should Salt Intake Be Reduced?. Hypertension, 2003, 42, 1093-1099.	1.3	322
7	Salt reduction lowers cardiovascular risk: meta-analysis of outcome trials. Lancet, The, 2011, 378, 380-382.	6.3	313
8	Salt Reduction to Prevent Hypertension and Cardiovascular Disease. Journal of the American College of Cardiology, 2020, 75, 632-647.	1.2	294
9	Effect of longer-term modest salt reduction on blood pressure. The Cochrane Library, 2013, , CD004937.	1.5	285
10	Salt Intake Is Related to Soft Drink Consumption in Children and Adolescents. Hypertension, 2008, 51, 629-634.	1.3	277
11	Beneficial effects of potassium on human health. Physiologia Plantarum, 2008, 133, 725-735.	2.6	224
12	Effect of dose and duration of reduction in dietary sodium on blood pressure levels: systematic review and meta-analysis of randomised trials. BMJ, The, 2020, 368, m315.	3.0	218
13	Effect of Modest Salt Reduction on Blood Pressure, Urinary Albumin, and Pulse Wave Velocity in White, Black, and Asian Mild Hypertensives. Hypertension, 2009, 54, 482-488.	1.3	217
14	High Salt Intake. Hypertension, 2015, 66, 843-849.	1.3	216
15	Systematic Review of Combined Angiotensin-Converting Enzyme Inhibition and Angiotensin Receptor Blockade in Hypertension. Hypertension, 2005, 45, 880-886.	1.3	175
16	Plasma sodium and hypertension. Kidney International, 2004, 66, 2454-2466.	2.6	163
17	Fortnightly review: Beneficial effects of potassium. BMJ: British Medical Journal, 2001, 323, 497-501.	2.4	161
18	Plasma Sodium. Hypertension, 2005, 45, 98-102.	1.3	160

#	Article	IF	Citations
19	Modest Salt Reduction Reduces Blood Pressure and Urine Protein Excretion in Black Hypertensives. Hypertension, 2005, 46, 308-312.	1.3	151
20	Importance of the Renin System in Determining Blood Pressure Fall With Salt Restriction in Black and White Hypertensives. Hypertension, 1998, 32, 820-824.	1.3	144
21	24-Hour Urinary Sodium and Potassium Excretion and Cardiovascular Risk. New England Journal of Medicine, 2022, 386, 252-263.	13.9	140
22	Effects of Potassium Chloride and Potassium Bicarbonate on Endothelial Function, Cardiovascular Risk Factors, and Bone Turnover in Mild Hypertensives. Hypertension, 2010, 55, 681-688.	1.3	138
23	School based education programme to reduce salt intake in children and their families (School-EduSalt): cluster randomised controlled trial. BMJ, The, 2015, 350, h770-h770.	3.0	133
24	Nutrition in cardiovascular disease: salt in hypertension and heart failure. European Heart Journal, 2011, 32, 3073-3080.	1.0	118
25	Salt, blood pressure and cardiovascular disease. Current Opinion in Cardiology, 2007, 22, 298-305.	0.8	115
26	Importance of the Renin System for Determining Blood Pressure Fall With Acute Salt Restriction in Hypertensive and Normotensive Whites. Hypertension, 2001, 38, 321-325.	1.3	111
27	Regional left ventricular deformation and geometry analysis provides insights in myocardial remodelling in mild to moderate hypertension. European Journal of Echocardiography, 2007, 9, 501-8.	2.3	109
28	Dietary salt influences postprandial plasma sodium concentration and systolic blood pressure. Kidney International, 2012, 81, 407-411.	2.6	109
29	Role of salt intake in prevention of cardiovascular disease: controversies and challenges. Nature Reviews Cardiology, 2018, 15, 371-377.	6.1	109
30	Effect of Salt Intake on Renal Excretion of Water in Humans. Hypertension, 2001, 38, 317-320.	1.3	107
31	The International Consortium for Quality Research on Dietary Sodium/Salt (TRUE) position statement on the use of 24â€hour, spot, and short duration (<24Âhours) timed urine collections to assess dietary sodium intake. Journal of Clinical Hypertension, 2019, 21, 700-709.	1.0	100
32	Twentyâ€Fourâ€Hour Urinary Sodium and Potassium Excretion in China: A Systematic Review and Metaâ€Analysis. Journal of the American Heart Association, 2019, 8, e012923.	1.6	97
33	WASHâ€"World Action on Salt and Health. Kidney International, 2010, 78, 745-753.	2.6	89
34	Modest Salt Reduction Lowers Blood Pressure in Isolated Systolic Hypertension and Combined Hypertension. Hypertension, 2005, 46, 66-70.	1.3	80
35	Impact of color-coded and warning nutrition labelling schemes: A systematic review and network meta-analysis. PLoS Medicine, 2021, 18, e1003765.	3.9	79
36	Gradual reduction of sugar in soft drinks without substitution as a strategy to reduce overweight, obesity, and type 2 diabetes: a modelling study. Lancet Diabetes and Endocrinology,the, 2016, 4, 105-114.	5.5	76

#	Article	IF	Citations
37	Effect of Short-Term Supplementation of Potassium Chloride and Potassium Citrate on Blood Pressure in Hypertensives. Hypertension, 2005, 45, 571-574.	1.3	73
38	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
39	Errors in estimating usual sodium intake by the Kawasaki formula alter its relationship with mortality: implications for public healthâ€. International Journal of Epidemiology, 2018, 47, 1784-1795.	0.9	71
40	Formulas to Estimate Dietary Sodium Intake From Spot Urine Alter Sodium-Mortality Relationship. Hypertension, 2019, 74, 572-580.	1.3	70
41	Salt Intake of Children and Adolescents in South London. Hypertension, 2014, 63, 1026-1032.	1.3	69
42	Percentage of ingested sodium excreted in 24â€hour urine collections: A systematic review and metaâ€analysis. Journal of Clinical Hypertension, 2018, 20, 1220-1229.	1.0	69
43	Surveys of the salt content in UK bread: progress made and further reductions possible. BMJ Open, 2013, 3, e002936.	0.8	68
44	Nutritional Quality of Plant-Based Meat Products Available in the UK: A Cross-Sectional Survey. Nutrients, 2021, 13, 4225.	1.7	59
45	Modest Salt Reduction Lowers Blood Pressure and Albumin Excretion in Impaired Glucose Tolerance and Type 2 Diabetes Mellitus. Hypertension, 2016, 67, 1189-1195.	1.3	58
46	Modest Sodium Reduction Increases Circulating Short-Chain Fatty Acids in Untreated Hypertensives. Hypertension, 2020, 76, 73-79.	1.3	58
47	Obesity and covid-19: the role of the food industry. BMJ, The, 2020, 369, m2237.	3.0	58
48	Sodium and healthâ€"concordance and controversy. BMJ, The, 2020, 369, m2440.	3.0	54
49	Effect of Modest Salt Reduction on Skin Capillary Rarefaction in White, Black, and Asian Individuals With Mild Hypertension. Hypertension, 2010, 56, 253-259.	1.3	53
50	Salt and sugar: their effects on blood pressure. Pflugers Archiv European Journal of Physiology, 2015, 467, 577-586.	1.3	43
51	Mean Dietary Salt Intake in Urban and Rural Areas in India: A Population Survey of 1395 Persons. Journal of the American Heart Association, 2017, 6, .	1.6	40
52	Dietary intake and sources of sodium and potassium among Australian schoolchildren: results from the cross-sectional Salt and Other Nutrients in Children (SONIC) study. BMJ Open, 2017, 7, e016639.	0.8	40
53	Review: Salt, blood pressure and the renin-angiotensin system. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2003, 4, 11-16.	1.0	38
54	Salt intake, plasma sodium, and worldwide salt reduction. Annals of Medicine, 2012, 44, S127-S137.	1.5	38

#	Article	IF	Citations
55	24-h urinary sodium excretion is associated with obesity in a cross-sectional sample of Australian schoolchildren. British Journal of Nutrition, 2016, 115, 1071-1079.	1.2	37
56	Effects of product reformulation on sugar intake and healthâ€"a systematic review and meta-analysis. Nutrition Reviews, 2019, 77, 181-196.	2.6	34
57	Reducing population salt intakeâ€"An update on latest evidence and global action. Journal of Clinical Hypertension, 2019, 21, 1596-1601.	1.0	33
58	Food and the responsibility deal: how the salt reduction strategy was derailed. BMJ, The, 2015, 350, h1936-h1936.	3.0	32
59	Sodium and Health: Old Myths and a Controversy Based on Denial. Current Nutrition Reports, 2022, 11, 172-184.	2.1	32
60	Does reducing salt intake increase cardiovascular mortality?. Kidney International, 2011, 80, 696-698.	2.6	31
61	Salt and sugars content of breakfast cereals in the UK from 1992 to 2015. Public Health Nutrition, 2017, 20, 1500-1512.	1.1	31
62	Twenty-Fourâ€"Hour Urinary Sodium and Potassium Excretion and Their Associations With Blood Pressure Among Adults in China. Hypertension, 2020, 76, 1580-1588.	1.3	27
63	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
64	Action on Salt China. Lancet, The, 2018, 392, 7-9.	6.3	26
65	Reducing Salt Intake in China with â€œAction on Salt Chinaâ€•(ASC): Protocol for Campaigns and Randomized Controlled Trials. JMIR Research Protocols, 2020, 9, e15933.	0.5	26
66	Altering plasma sodium concentration rapidly changes blood pressure during haemodialysis. Nephrology Dialysis Transplantation, 2013, 28, 2181-2186.	0.4	25
67	The Association of Knowledge and Behaviours Related to Salt with 24-h Urinary Salt Excretion in a Population from North and South India. Nutrients, 2017, 9, 144.	1.7	25
68	Salt reduction to prevent hypertension: the reasons of the controversy. European Heart Journal, 2021, 42, 2501-2505.	1.0	24
69	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
70	Efficacy of Candesartan Cilexetil Alone or in Combination With Amlodipine and Hydrochlorothiazide in Moderate-to-Severe Hypertension. Hypertension, 2000, 36, 454-460.	1.3	22
71	A Pilot Study to Validate a Standardized One-Week Salt Estimation Method Evaluating Salt Intake and Its Sources for Family Members in China. Nutrients, 2015, 7, 751-763.	1.7	22
72	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

#	Article	IF	Citations
73	2022 World Hypertension League, Resolve To Save Lives and International Society of Hypertension dietary sodium (salt) global call to action. Journal of Human Hypertension, 2023, 37, 428-437.	1.0	22
74	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
75	Estimating population salt intake in India using spot urine samples. Journal of Hypertension, 2017, 35, 2207-2213.	0.3	21
76	Sodium Reduction, Metabolomic Profiling, and Cardiovascular Disease Risk in Untreated Black Hypertensives. Hypertension, 2019, 74, 194-200.	1.3	21
77	Impact of the 2003 to 2018 Population Salt Intake Reduction Program in England. Hypertension, 2021, 77, 1086-1094.	1.3	21
78	The effect of dietary salt on blood pressure in individuals receiving chronic dialysis: a systematic review and meta-analysis of randomised controlled trials. Journal of Human Hypertension, 2019, 33, 319-326.	1.0	20
79	Dietary sodium intake and overweight and obesity in children and adults: a protocol for a systematic review and meta-analysis. Systematic Reviews, 2016, 5, 7.	2.5	19
80	Effectiveness and Feasibility of Taxing Salt and Foods High in Sodium: A Systematic Review of the Evidence. Advances in Nutrition, 2020, 11, 1616-1630.	2.9	19
81	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. BMJ Open, 2018, 7, e018136.	0.8	18
82	An Application-based programme to reinforce and maintain lower salt intake (AppSalt) in schoolchildren and their families in China. BMJ Open, 2019, 9, e027793.	0.8	18
83	Protocol for developing the evidence base for a national salt reduction programme for India. BMJ Open, 2014, 4, e006629.	0.8	17
84	Cross-sectional survey of the amount of free sugars and calories in carbonated sugar-sweetened beverages on sale in the UK. BMJ Open, 2016, 6, e010874.	0.8	17
85	Salt content of sauces in the UK and China: cross-sectional surveys. BMJ Open, 2019, 9, e025623.	0.8	17
86	App based education programme to reduce salt intake (AppSalt) in schoolchildren and their families in China: parallel, cluster randomised controlled trial. BMJ, The, 2022, 376, e066982.	3.0	16
87	Dietary Sodium 'Controversy'â€"Issues and Potential Solutions. Current Nutrition Reports, 2021, 10, 188-199.	2.1	15
88	Spot Urine Formulas to Estimate 24-Hour Urinary Sodium Excretion Alter the Dietary Sodium and Blood Pressure Relationship. Hypertension, 2021, 77, 2127-2137.	1.3	15
89	Plasma sodium and blood pressure in individuals on haemodialysis. Journal of Human Hypertension, 2013, 27, 85-89.	1.0	14
90	Estimation of sodium excretion should be made as simple as possible, but not simpler. Journal of Hypertension, 2015, 33, 884-886.	0.3	14

#	Article	IF	Citations
91	Salt and cardiovascular disease in PURE: A large sample size cannot make up for erroneous estimations. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2018, 19, 147032031881001.	1.0	14
92	Association between Parent and Child Dietary Sodium and Potassium Intakes as Assessed by 24-h Urinary Excretion. Nutrients, 2016, 8, 191.	1.7	13
93	Salt substitution to lower population blood pressure. Nature Medicine, 2020, 26, 313-314.	15.2	13
94	The prevalence of hypertension among Malaysian adults and its associated risk factors: data from Malaysian Community Salt Study (MyCoSS). Journal of Health, Population and Nutrition, 2021, 40, 8.	0.7	13
95	Labelling changes in response to a tax on sugar-sweetened beverages, United Kingdom of Great Britain and Northern Ireland. Bulletin of the World Health Organization, 2019, 97, 818-827.	1.5	13
96	Cross-sectional comparisons of sodium content in processed meat and fish products among five countries: potential for feasible targets and reformulation. BMJ Open, 2021, 11, e046412.	0.8	13
97	Salt: The Dying Echoes of the Food Industry. American Journal of Hypertension, 2014, 27, 279-281.	1.0	12
98	Effect of salt reduction on iodine status assessed by 24â€...hour urinary iodine excretion in children and their families in northern China: a substudy of a cluster randomised controlled trial. BMJ Open, 2016, 6, e011168.	0.8	12
99	Sodium content in saucesâ€"a major contributor of sodium intake in Malaysia: a cross-sectional survey. BMJ Open, 2019, 9, e025068.	0.8	12
100	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. British Journal of Nutrition, 2019, 121, 164-171.	1.2	12
101	The association between serum sodium concentration, hypertension and primary cardiovascular events: a retrospective cohort study. Journal of Human Hypertension, 2019, 33, 69-77.	1.0	12
102	Salt and cardiovascular risk. Nature Reviews Nephrology, 2012, 8, 134-136.	4.1	11
103	Salt: flawed research should not divert actions to reduce intake. Nature Reviews Nephrology, 2016, 12, 514-515.	4.1	11
104	Cross-Sectional Survey of the Amount of Sugar and Energy in Chocolate Confectionery on Sold in the UK in 1992 and 2017. Nutrients, 2019, 11, 1798.	1.7	11
105	Salt intake and cardiovascular disease. Nephrology Dialysis Transplantation, 2008, 23, 3382-3385.	0.4	10
106	Labelling completeness and sodium content of packaged foods in India. Public Health Nutrition, 2017, 20, 2839-2846.	1.1	10
107	Serum sodium concentration and the progression of established chronic kidney disease. Journal of Nephrology, 2019, 32, 259-264.	0.9	10
108	Cluster randomised controlled trial of home cook intervention to reduce salt intake in China: a protocol study. BMJ Open, 2020, 10, e033842.	0.8	10

#	Article	IF	Citations
109	Salt in food. Lancet, The, 2005, 365, 844-845.	6.3	9
110	Sugar and energy content of carbonated sugar-sweetened beverages in Haidian District, Beijing: a cross-sectional study. BMJ Open, 2018, 8, e022048.	0.8	9
111	High sodium food consumption pattern among Malaysian population. Journal of Health, Population and Nutrition, 2021, 40, 4.	0.7	9
112	Salt Intake, Sugar-Sweetened Soft Drink Consumption, and Blood Pressure. American Journal of Cardiology, 2014, 114, 499-500.	0.7	8
113	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. BMJ Open, 2016, 6, e011052.	0.8	8
114	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. BMJ Open, 2018, 8, e019075.	0.8	8
115	Social support, social network and salt-reduction behaviours in children: a substudy of the School-EduSalt trial. BMJ Open, 2019, 9, e028126.	0.8	8
116	Reducing population salt intake in the Eastern Mediterranean Region - time for urgent action. Eastern Mediterranean Health Journal, 2014, 20, 761-764.	0.3	8
117	Restaurant interventions for salt reduction in China: protocol for a randomised controlled trial. BMJ Open, 2020, 10, e038744.	0.8	8
118	Associations of Health Literacy with Blood Pressure and Dietary Salt Intake among Adults: A Systematic Review. Nutrients, 2021, 13, 4534.	1.7	8
119	Salt sales survey: a simplified, cost-effective method to evaluate population salt reduction programsâ€"a cluster-randomized trial. Hypertension Research, 2016, 39, 254-259.	1.5	7
120	A town level comprehensive intervention study to reduce salt intake in China: protocol for a cluster randomised controlled trial. BMJ Open, 2020, 10, e032976.	0.8	7
121	Sodium content of restaurant dishes in China: a cross-sectional survey. Nutrition Journal, 2022, 21, 10.	1.5	7
122	Salt: the forgotten foe in UK public health policy. BMJ, The, 0, , e070686.	3.0	7
123	Blood Pressureâ€" Importance of Salt Intake. American Journal of Hypertension, 2005, 18, 1258-1259.	1.0	6
124	Impact of fractional excretion of sodium on a single morning void urine collection as an estimate of 24â€hour urine sodium. Journal of Clinical Hypertension, 2019, 21, 1763-1770.	1.0	6
125	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. Nutrients, 2019, 11, 1216.	1.7	6
126	Salt content of instant noodles in Malaysia: a cross-sectional study. BMJ Open, 2019, 9, e024702.	0.8	6

#	Article	IF	Citations
127	Barriers, Enablers, and Perceptions on Dietary Salt Reduction in the Out-of-Home Sectors: A Scoping Review. International Journal of Environmental Research and Public Health, 2021, 18, 8099.	1.2	6
128	Can a low-sodium, high-potassium salt substitute reduce blood pressure in rural Chinese people?. Nature Clinical Practice Cardiovascular Medicine, 2008, 5, 186-187.	3.3	5
129	World Salt Awareness Week. Journal of Clinical Hypertension, 2011, 13, 141-145.	1.0	5
130	UK population salt reduction: an experiment in public health. Lancet, The, 2013, 382, S43.	6.3	5
131	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. Journal of Clinical Hypertension, 2019, 21, 1623-1625.	1.0	5
132	Urinary Sodium Excretion and Blood Pressure Relationship across Methods of Evaluating the Completeness of 24-h Urine Collections. Nutrients, 2020, 12, 2772.	1.7	5
133	Ethnicity, socioeconomic status and the nutritional status of Chinese children and adolescents: Findings from three consecutive national surveys between 2005 and 2014. Pediatric Obesity, 2020, 15, e12664.	1.4	5
134	Nutrition Profile of Products with Cartoon Animations on the Packaging: A UK Cross-Sectional Survey of Foods and Drinks. Nutrients, 2020, 12, 707.	1.7	5
135	Knowledge, perception, and practice related to sodium intake among Malaysian adults: findings from the Malaysian Community Salt Study (MyCoSS). Journal of Health, Population and Nutrition, 2021, 40, 5.	0.7	5
136	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. Journal of Health, Population and Nutrition, 2021, 40, 23.	0.7	5
137	Delayed Finalization of Sodium Targets in the United States May Cost Over 250 000 Lives by 2031. Hypertension, 2022, 79, 798-808.	1.3	5
138	Spot urinary sodium to monitor relative changes in population salt intake during the UK salt reduction programme. Journal of Hypertension, 2022, 40, 1406-1410.	0.3	5
139	Salt Intake and Mortality. American Journal of Hypertension, 2014, 27, 1424-1424.	1.0	4
140	Reducing Population Salt Intakeâ€”Time for Global Action. Journal of Clinical Hypertension, 2015, 17, 10-13.	1.0	4
141	Potential impact of gradual reduction of fat content in manufactured and out-of-home food on obesity in the United Kingdom: a modeling study. American Journal of Clinical Nutrition, 2021, 113, 1312-1321.	2.2	4
142	Developing a policy to reduce the salt content of food consumed outside the home in Malaysia: protocol of a qualitative study. BMJ Open, 2021, 11, e044628.	0.8	4
143	Blood pressure and stroke; the PROGRESS trial. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2001, 2, 153-155.	1.0	3
144	App-Based Salt Reduction Intervention in School Children and Their Families (AppSalt) in China: Protocol for a Mixed Methods Process Evaluation. JMIR Research Protocols, 2021, 10, e19430.	0.5	3

#	Article	IF	Citations
145	The impact of baseline potassium intake on the doseâ€“response relation between sodium reduction and blood pressure change: systematic review and meta-analysis of randomized trials. Journal of Human Hypertension, 2021, 35, 946-957.	1.0	3
146	The United Kingdomâ€™s global health funding cuts will exacerbate inequities. Nature Microbiology, 2021, 6, 535-535.	5.9	3
147	Dietary sodium and cardiovascular disease in China: concerns about the methods, conclusions, and evidence review. Journal of Hypertension, 2021, 39, 1466-1467.	0.3	3
148	Sodium and Potassium Excretion of Schoolchildren and Relationship with Their Family Excretion in China. Nutrients, 2021, 13, 2864.	1.7	3
149	Salt â€" The DASH-Sodium trial. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2001, 2, 93-95.	1.0	2
150	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
151	Sodium Reduction, miRNA Profiling and CVD Risk in Untreated Hypertensives: a Randomized, Double-Blind, Placebo-Controlled Trial. Scientific Reports, 2018, 8, 12729.	1.6	2
152	Reply to â€˜Salt intake, cardiovascular disease, and physiologyâ€™. Nature Reviews Cardiology, 2018, 15, 497-498.	6.1	2
153	Salt and health. , 2019, , 3-43.		2
154	Risk factors related with high sodium intake among Malaysian adults: findings from the Malaysian Community Salt Survey (MyCoSS) 2017â€“2018. Journal of Health, Population and Nutrition, 2021, 40, 14.	0.7	2
155	Knowledge, attitude and behaviour on salt intake and its association with hypertension in the Malaysian population: findings from MyCoSS (Malaysian Community Salt Survey). Journal of Health, Population and Nutrition, 2021, 40, 6.	0.7	2
156	Association of Sodium, Potassium and Sodium-to-Potassium Ratio with Urine Albumin Excretion among the General Chinese Population. Nutrients, 2021, 13, 3456.	1.7	2
157	Process Evaluation of an Application-Based Salt Reduction Intervention in School Children and Their Families (AppSalt) in China: A Mixed-Methods Study. Frontiers in Public Health, 2022, 10, 744881.	1.3	2
158	Socioeconomic status and dietary sodium intake in children from 2008 to 2019 in the UK. Journal of Hypertension, 2022, 40, 1499-1503.	0.3	2
159	Controversies in cardiology. Lancet, The, 2006, 367, 1313-1314.	6.3	1
160	Salt reduction in China: from evidence to action. Lancet, The, 2018, 392, S29.	6.3	1
161	Action on salt in China â€" Authors' reply. Lancet, The, 2019, 393, 1202.	6.3	1
162	Serum sodium and risk of hypertension: a cohort study. Hypertension Research, 2022, 45, 354-359.	1.5	1

#	Article	IF	Citations
163	Better Late Than Never: The FDAâ€™s Sodium Reduction Targets. American Journal of Public Health, 2022, 112, 191-193.	1.5	1
164	Can children play a role in reducing familiesâ€™ salt intake?. BMJ, The, 2022, 376, o381.	3.0	1
165	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. BMJ Open, 2022, 12, e053122.	0.8	1
166	Effect of short-term supplementation of potassium chloride and potassium citrate on blood pressure in patients with untreated essential hypertension. American Journal of Hypertension, 2004, 17, S181.	1.0	0
167	Plasma sodium - ignored and underestimated. American Journal of Hypertension, 2004, 17, S181-S182.	1.0	0
168	Dietary salt and cardiovascular disease â€“ Authors' reply. Lancet, The, 2011, 378, 1994.	6.3	0
169	Salt intake and hypertension in men. Trends in Urology & Men's Health, 2014, 5, 9-12.	0.2	0
170	SP312CHANGES IN SERUM SODIUM WITH PROGRESSIVE CHRONIC KIDNEY DISEASE. Nephrology Dialysis Transplantation, 2015, 30, iii482-iii483.	0.4	0
171	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. International Journal of Epidemiology, 2019, 48, 1019-1020.	0.9	0
172	Urinary sodium excretion measures and health outcomes. Lancet, The, 2019, 393, 1293.	6.3	0
173	Levels of dietary sodium intake: diverging associations with arterial stiffness and Atheromatosis. Concerns about the evidence review and methods. Hellenic Journal of Cardiology, 2021, , .	0.4	0