

Kathy Trieu

List of Publications by Year in descending order

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Version: 2024-02-01

76
papers

2,324
citations

346980

22
h-index

274796

44
g-index

79
all docs

79
docs citations

79
times ranked

3103
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	Implementing effective salt reduction programs and policies in low- and middle-income countries: learning from retrospective policy analysis in Argentina, Mongolia, South Africa and Vietnam. <i>Public Health Nutrition</i> , 2022, 25, 805-816.	1.1	16
3	The Contribution of Major Food Categories and Companies to Household Purchases of Added Sugar in Australia. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 345-353.e3.	0.4	8
4	Evidence Gaps in Assessments of the Healthiness of Online Supermarkets Highlight the Need for New Monitoring Tools: a Systematic Review. <i>Current Atherosclerosis Reports</i> , 2022, 24, 215-233.	2.0	8
5	A Global Review of National Strategies to Reduce Sodium Levels in Packaged Foods. <i>Advances in Nutrition</i> , 2022, , .	2.9	4
6	Protocol for a novel sodium and blood pressure reduction intervention targeting online grocery shoppers with hypertension – the SaltSwitch Online Grocery Shopping randomized trial. <i>American Heart Journal</i> , 2022, 252, 70-83.	1.2	1
7	Sodium and potassium intakes in the Kazakhstan population estimated using 24-h urinary excretion: evidence for national action. <i>European Journal of Nutrition</i> , 2021, 60, 1537-1546.	1.8	6
8	Estimating the potential impact of Australia’s reformulation programme on households’ sodium purchases. <i>BMJ Nutrition, Prevention and Health</i> , 2021, 4, 49-58.	1.9	14
9	A Systematic Review of Salt Reduction Initiatives Around the World: A Midterm Evaluation of Progress Towards the 2025 Global Non-Communicable Diseases Salt Reduction Target. <i>Advances in Nutrition</i> , 2021, 12, 1768-1780.	2.9	116
10	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
11	Stakeholder perspectives on the effectiveness of the Victorian Salt Reduction Partnership: a qualitative study. <i>BMC Nutrition</i> , 2021, 7, 12.	0.6	8
12	An evaluation of the Victorian Salt Reduction Partnership’s advocacy strategy for policy change. <i>Health Research Policy and Systems</i> , 2021, 19, 100.	1.1	7
13	Strengthening Knowledge to Practice on Effective Salt Reduction Interventions in Low- and Middle-Income Countries. <i>Current Nutrition Reports</i> , 2021, 10, 211-225.	2.1	6
14	Availability, Formulation, Labeling, and Price of Low-sodium Salt Worldwide: Environmental Scan. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e27423.	1.2	28
15	Barriers and Facilitators to Implementing Reduced-Sodium Salts as a Population-Level Intervention: A Qualitative Study. <i>Nutrients</i> , 2021, 13, 3225.	1.7	7
16	Biomarkers of dairy fat intake, incident cardiovascular disease, and all-cause mortality: A cohort study, systematic review, and meta-analysis. <i>PLoS Medicine</i> , 2021, 18, e1003763.	3.9	39
17	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
18	The estimated health impact of sodium reduction through food reformulation in Australia: A modeling study. <i>PLoS Medicine</i> , 2021, 18, e1003806.	3.9	18

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19	Estimating the potential impact of the Australian government's reformulation targets on household sugar purchases. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 138.	2.0	3
20	Reducing children's sugar intake through food reformulation: methods for estimating sugar reduction program targets, using New Zealand as a case study. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 622-634.	2.2	4
21	Unpack the Salt: an evaluation of the Victorian Salt Reduction Partnership's media advocacy activities to highlight the salt content of different foods. <i>Nutrition Journal</i> , 2020, 19, 102.	1.5	8
22	The effectiveness, feasibility, and acceptability of low-sodium salts worldwide: An environmental scan protocol. <i>Journal of Clinical Hypertension</i> , 2020, 22, 2258-2265.	1.0	4
23	Contribution of Major Food Companies and Their Products to Household Dietary Sodium Purchases in Australia. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa067_017.	0.1	1
24	Monitoring and implementation of salt reduction initiatives in Africa: A systematic review. <i>Journal of Clinical Hypertension</i> , 2020, 22, 1355-1370.	1.0	10
25	Midterm Evaluation of Malaysia's National Salt Reduction Strategy – Lessons Learned on Adapting Salt Reduction “Best Buys” to the Local Context. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa043_139.	0.1	4
26	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
27	Contribution of major food companies and their products to household dietary sodium purchases in Australia. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 81.	2.0	9
28	Salt-Related Knowledge, Attitudes and Behaviors (KABs) among Victorian Adults Following 22-Months of a Consumer Awareness Campaign. <i>Nutrients</i> , 2020, 12, 1216.	1.7	13
29	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
30	The role of contextualisation in enhancing non-communicable disease programmes and policy implementation to achieve health for all. <i>Health Research Policy and Systems</i> , 2020, 18, 38.	1.1	2
31	Sources of dietary sodium and implications for a statewide salt reduction initiative in Victoria, Australia. <i>British Journal of Nutrition</i> , 2020, 123, 1165-1175.	1.2	21
32	The Science of Salt: A global review on changes in sodium levels in foods. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1043-1056.	1.0	19
33	Process evaluation in the field: global learnings from seven implementation research hypertension projects in low-and middle-income countries. <i>BMC Public Health</i> , 2019, 19, 953.	1.2	30
34	Science of Salt: A regularly updated systematic review of salt and health outcomes studies (April to October 2019). <i>BMJ</i> , 2020, 369, n1077.	1.0	7
35	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
36	Estimating mean population salt intake in Fiji and Samoa using spot urine samples. <i>Nutrition Journal</i> , 2019, 18, 55.	1.5	10

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37	Contribution of fat, sugar and salt to diets in the Pacific Islands: a systematic review. <i>Public Health Nutrition</i> , 2019, 22, 1858-1871.	1.1	36
38	Mean Dietary Salt Intake in Vanuatu: A Population Survey of 755 Participants on Efate Island. <i>Nutrients</i> , 2019, 11, 916.	1.7	3
39	The Science of Salt: Updating the evidence on global estimates of salt intake. <i>Journal of Clinical Hypertension</i> , 2019, 21, 710-721.	1.0	73
40	Salt-Related Knowledge, Attitudes, and Behaviors on Efate Island, Vanuatu. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1027.	1.2	7
41	Dietary Intake and Sources of Potassium in a Cross-Sectional Study of Australian Adults. <i>Nutrients</i> , 2019, 11, 2996.	1.7	12
42	Paucity of high-quality studies reporting on salt and health outcomes from the science of salt: A regularly updated systematic review of salt and health outcomes (April 2017 to March 2018). <i>Journal of Clinical Hypertension</i> , 2019, 21, 307-323.	1.0	8
43	Understanding Barriers and Enablers to State Action on Salt: Analysis of Stakeholder Perceptions of the VicHealth Salt Reduction Partnership. <i>Nutrients</i> , 2019, 11, 184.	1.7	7
44	Effects of a nationwide strategy to reduce salt intake in Samoa. <i>Journal of Hypertension</i> , 2018, 36, 188-198.	0.3	18
45	A13673 Estimating mean population salt intake in Fiji and Samoa using spot urine samples. <i>Journal of Hypertension</i> , 2018, 36, e322.	0.3	0
46	A15481 Mean urinary salt excretion in two Kazakhstan regions “one of the highest in the world. <i>Journal of Hypertension</i> , 2018, 36, e334.	0.3	1
47	High sodium intake increases blood pressure and risk of kidney disease. From the Science of Salt: A regularly updated systematic review of salt and health outcomes (August 2016 to March 2017). <i>Journal of Clinical Hypertension</i> , 2018, 20, 1654-1665.	1.0	88
48	Sodium Levels of Processed Meat in Australia: Supermarket Survey Data from 2010 to 2017. <i>Nutrients</i> , 2018, 10, 1686.	1.7	10
49	Process evaluation of Samoa’s national salt reduction strategy (MASIMA): what interventions can be successfully replicated in lower-income countries?. <i>Implementation Science</i> , 2018, 13, 107.	2.5	21
50	Protocol for the Process Evaluation of a Complex, Statewide Intervention to Reduce Salt Intake in Victoria, Australia. <i>Nutrients</i> , 2018, 10, 998.	1.7	16
51	Process Evaluation and Costing of a Multifaceted Population-Wide Intervention to Reduce Salt Consumption in Fiji. <i>Nutrients</i> , 2018, 10, 155.	1.7	22
52	The Science of Salt: A focused review on salt-related knowledge, attitudes and behaviors, and gender differences. <i>Journal of Clinical Hypertension</i> , 2018, 20, 850-866.	1.0	23
53	Measuring the Healthiness of the Packaged Food Supply in Australia. <i>Nutrients</i> , 2018, 10, 702.	1.7	33
54	The Science of Salt: A regularly updated systematic review of the implementation of salt reduction interventions (March-August 2016). <i>Journal of Clinical Hypertension</i> , 2017, 19, 439-451.	1.0	15

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55	Understanding the science that supports population-wide salt reduction programs. <i>Journal of Clinical Hypertension</i> , 2017, 19, 569-576.	1.0	20
56	The Science of Salt: A regularly updated systematic review of the implementation of salt reduction interventions (September 2016–February 2017). <i>Journal of Clinical Hypertension</i> , 2017, 19, 928-938.	1.0	32
57	More evidence that salt increases blood pressure and risk of kidney disease from the Science of Salt: A regularly updated systematic review of salt and health outcomes (April–July 2016). <i>Journal of Clinical Hypertension</i> , 2017, 19, 813-823.	1.0	24
58	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
59	Review of behaviour change interventions to reduce population salt intake. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 17.	2.0	71
60	Innovative Approaches to Hypertension Control in Low- and Middle-Income Countries. <i>Cardiology Clinics</i> , 2017, 35, 99-115.	0.9	56
61	What do we know about the diets of Aboriginal and Torres Strait Islander peoples in Australia? A systematic literature review. <i>Australian and New Zealand Journal of Public Health</i> , 2017, 41, 579-584.	0.8	17
62	Assessment of a Salt Reduction Intervention on Adult Population Salt Intake in Fiji. <i>Nutrients</i> , 2017, 9, 1350.	1.7	25
63	A systematic review of economic evaluations of population-based sodium reduction interventions. <i>PLoS ONE</i> , 2017, 12, e0173600.	1.1	45
64	State-level and community-level salt reduction initiatives: a systematic review of global programmes and their impact. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 1140-1150.	2.0	36
65	The Science of Salt: A Regularly Updated Systematic Review of the Implementation of Salt Reduction Interventions (November 2015 to February 2016). <i>Journal of Clinical Hypertension</i> , 2016, 18, 1194-1204.	1.0	21
66	The Science of Salt: A Systematic Review of Quality Clinical Salt Outcome Studies June 2014 to May 2015. <i>Journal of Clinical Hypertension</i> , 2016, 18, 832-839.	1.0	18
67	The Science of Salt: A Regularly Updated Systematic Review of Salt and Health Outcomes (August to February 2016). <i>Journal of Clinical Hypertension</i> , 2016, 18, 1194-1204.	1.0	21
68	Salt Intakes, Knowledge, and Behavior in Samoa: Monitoring Salt Consumption Patterns Through the World Health Organization's Surveillance of Noncommunicable Disease Risk Factors (<sc>STEPS</sc>). <i>Journal of Clinical Hypertension</i> , 2016, 18, 884-891.	1.0	23
69	Announcing "Up to Date" in the Science of Sodium. <i>Journal of Clinical Hypertension</i> , 2016, 18, 85-88.	1.0	28
70	Effectiveness of a Communication for Behavioral Impact (<sc>COMBI</sc>) Intervention to Reduce Salt Intake in a Vietnamese Province Based on Estimations From Spot Urine Samples. <i>Journal of Clinical Hypertension</i> , 2016, 18, 1135-1142.	1.0	41
71	Population-level interventions in government jurisdictions for dietary sodium reduction. <i>The Cochrane Library</i> , 2016, 9, CD010166.	1.5	71
72	The Science of Salt: A Regularly Updated Systematic Review of Salt and Health Outcomes (June and July 2016). <i>Journal of Clinical Hypertension</i> , 2016, 18, 1194-1204.	1.0	21

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73	The Science of Salt: A Regularly Updated Systematic Review of the Implementation of Salt Reduction Interventions (June–October 2015). <i>Journal of Clinical Hypertension</i> , 2016, 18, 487-494.	1.0	15
74	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
75	Salt reduction in Australia: from advocacy to action. <i>Cardiovascular Diagnosis and Therapy</i> , 2015, 5, 207-18.	0.7	31
76	Target Salt 2025: A Global Overview of National Programs to Encourage the Food Industry to Reduce Salt in Foods. <i>Nutrients</i> , 2014, 6, 3274-3287.	1.7	155