

Kathy Trieu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8066088/publications.pdf>

Version: 2024-02-01

76
papers

2,324
citations

304701

22
h-index

243610

44
g-index

79
all docs

79
docs citations

79
times ranked

2897
citing authors

#	ARTICLE	IF	CITATIONS
1	Salt Reduction Initiatives around the World – A Systematic Review of Progress towards the Global Target. PLoS ONE, 2015, 10, e0130247.	2.5	338
2	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.	6.0	218
3	Target Salt 2025: A Global Overview of National Programs to Encourage the Food Industry to Reduce Salt in Foods. Nutrients, 2014, 6, 3274-3287.	4.1	155
4	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. Advances in Nutrition, 2021, 12, 1768-1780.	6.4	116
5	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). Journal of Clinical Hypertension, 2018, 20, 1654-1665.	2.0	88
6	Impact of color-coded and warning nutrition labelling schemes: A systematic review and network meta-analysis. PLoS Medicine, 2021, 18, e1003765.	8.4	79
7	The Science of Salt: Updating the evidence on global estimates of salt intake. Journal of Clinical Hypertension, 2019, 21, 710-721.	2.0	73
8	Population-level interventions in government jurisdictions for dietary sodium reduction. The Cochrane Library, 2016, 9, CD010166.	2.8	71
9	Review of behaviour change interventions to reduce population salt intake. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 17.	4.6	71
10	Innovative Approaches to Hypertension Control in Low- and Middle-Income Countries. Cardiology Clinics, 2017, 35, 99-115.	2.2	56
11	Population-level interventions in government jurisdictions for dietary sodium reduction: a Cochrane Review. International Journal of Epidemiology, 2017, 46, 1551-1405.	1.9	50
12	A systematic review of economic evaluations of population-based sodium reduction interventions. PLoS ONE, 2017, 12, e0173600.	2.5	45
13	Effectiveness of a Communication for Behavioral Impact (COMBI) Intervention to Reduce Salt Intake in a Vietnamese Province Based on Estimations From Spot Urine Samples. Journal of Clinical Hypertension, 2016, 18, 1135-1142.	2.0	41
14	Biomarkers of dairy fat intake, incident cardiovascular disease, and all-cause mortality: A cohort study, systematic review, and meta-analysis. PLoS Medicine, 2021, 18, e1003763.	8.4	39
15	State-level and community-level salt reduction initiatives: a systematic review of global programmes and their impact. Journal of Epidemiology and Community Health, 2016, 70, 1140-1150.	3.7	36
16	Contribution of fat, sugar and salt to diets in the Pacific Islands: a systematic review. Public Health Nutrition, 2019, 22, 1858-1871.	2.2	36
17	Measuring the Healthiness of the Packaged Food Supply in Australia. Nutrients, 2018, 10, 702.	4.1	33
18	The Science of Salt: A regularly updated systematic review of the implementation of salt reduction interventions (September 2016–February 2017). Journal of Clinical Hypertension, 2017, 19, 928-938.	2.0	32

#	ARTICLE	IF	CITATIONS
19	Salt reduction in Australia: from advocacy to action. <i>Cardiovascular Diagnosis and Therapy</i> , 2015, 5, 207-18.	1.7	31
20	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.	2.9	30
21	Announcing "Up to Date in the Science of Sodium". <i>Journal of Clinical Hypertension</i> , 2016, 18, 85-88.	2.0	28
22	Availability, Formulation, Labeling, and Price of Low-sodium Salt Worldwide: Environmental Scan. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e27423.	2.6	28
23	Assessment of a Salt Reduction Intervention on Adult Population Salt Intake in Fiji. <i>Nutrients</i> , 2017, 9, 1350.	4.1	25
24	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.	2.0	24
25	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.	2.0	23
26	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.	2.0	23
27	Process Evaluation and Costing of a Multifaceted Population-Wide Intervention to Reduce Salt Consumption in Fiji. <i>Nutrients</i> , 2018, 10, 155.	4.1	22
28	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.	2.2	22
29	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.	2.0	21
30	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.	6.9	21
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.	2.3	21
32	Understanding the science that supports population-wide salt reduction programs. <i>Journal of Clinical Hypertension</i> , 2017, 19, 569-576.	2.0	20
33	The Science of Salt: A global review on changes in sodium levels in foods. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1043-1056.	2.0	19
34	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.	6.4	19
35	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.	2.0	18
36	Effects of a nationwide strategy to reduce salt intake in Samoa. <i>Journal of Hypertension</i> , 2018, 36, 188-198.	0.5	18

#	ARTICLE	IF	CITATIONS
37	The estimated health impact of sodium reduction through food reformulation in Australia: A modeling study. <i>PLoS Medicine</i> , 2021, 18, e1003806.	8.4	18
38	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.	1.8	17
39	Protocol for the Process Evaluation of a Complex, Statewide Intervention to Reduce Salt Intake in Victoria, Australia. <i>Nutrients</i> , 2018, 10, 998.	4.1	16
40	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.	2.2	16
41	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.	2.0	15
42	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.	2.0	15
43	The Science of Salt: A Regularly Updated Systematic Review of Salt and Health Outcomes (August to October 2016). <i>Journal of Clinical Hypertension</i> , 2017, 19, 439-451.	2.0	15
44	Estimating the potential impact of Australia's reformulation programme on households' sodium purchases. <i>BMJ Nutrition, Prevention and Health</i> , 2021, 4, 49-58.	3.7	14
45	The Science of Salt: A Regularly Updated Systematic Review of Salt and Health Outcomes (June and July 2016). <i>Journal of Clinical Hypertension</i> , 2017, 19, 439-451.	2.0	13
46	Salt-Related Knowledge, Attitudes and Behaviors (KABs) among Victorian Adults Following 22-Months of a Consumer Awareness Campaign. <i>Nutrients</i> , 2020, 12, 1216.	4.1	13
47	Dietary Intake and Sources of Potassium in a Cross-Sectional Study of Australian Adults. <i>Nutrients</i> , 2019, 11, 2996.	4.1	12
48	The cost-effectiveness of government actions to reduce sodium intake through salt substitutes in Vietnam. <i>Archives of Public Health</i> , 2021, 79, 32.	2.4	12
49	Sodium Levels of Processed Meat in Australia: Supermarket Survey Data from 2010 to 2017. <i>Nutrients</i> , 2018, 10, 1686.	4.1	10
50	Estimating mean population salt intake in Fiji and Samoa using spot urine samples. <i>Nutrition Journal</i> , 2019, 18, 55.	3.4	10
51	Monitoring and implementation of salt reduction initiatives in Africa: A systematic review. <i>Journal of Clinical Hypertension</i> , 2020, 22, 1355-1370.	2.0	10
52	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.	4.6	9
53	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.	2.0	8
54	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.	3.4	8

#	ARTICLE	IF	CITATIONS
55	Stakeholder perspectives on the effectiveness of the Victorian Salt Reduction Partnership: a qualitative study. <i>BMC Nutrition</i> , 2021, 7, 12.	1.6	8
56	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.	0.8	8
57	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.	4.8	8
58	Science of Salt: A regularly updated systematic review of salt and health outcomes studies (April to) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.0	7
59	Salt-Related Knowledge, Attitudes, and Behaviors on Efate Island, Vanuatu. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1027.	2.6	7
60	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.	4.1	7
61	An evaluation of the Victorian Salt Reduction Partnership's advocacy strategy for policy change. <i>Health Research Policy and Systems</i> , 2021, 19, 100.	2.8	7
62	Barriers and Facilitators to Implementing Reduced-Sodium Salts as a Population-Level Intervention: A Qualitative Study. <i>Nutrients</i> , 2021, 13, 3225.	4.1	7
63	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.	3.9	6
64	Strengthening Knowledge to Practice on Effective Salt Reduction Interventions in Low- and Middle-Income Countries. <i>Current Nutrition Reports</i> , 2021, 10, 211-225.	4.3	6
65	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.	2.0	5
66	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.	4.7	4
67	The effectiveness, feasibility, and acceptability of low-sodium salts worldwide: An environmental scan protocol. <i>Journal of Clinical Hypertension</i> , 2020, 22, 2258-2265.	2.0	4
68	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.	0.3	4
69	A Global Review of National Strategies to Reduce Sodium Levels in Packaged Foods. <i>Advances in Nutrition</i> , 2022, , .	6.4	4
70	Mean Dietary Salt Intake in Vanuatu: A Population Survey of 755 Participants on Efate Island. <i>Nutrients</i> , 2019, 11, 916.	4.1	3
71	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.	4.6	3
72	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.	2.8	2

#	ARTICLE	IF	CITATIONS
73	A15481 Mean urinary salt excretion in two Kazakhstan regions “one of the highest in the world. Journal of Hypertension, 2018, 36, e334.	0.5	1
74	Contribution of Major Food Companies and Their Products to Household Dietary Sodium Purchases in Australia. Current Developments in Nutrition, 2020, 4, nzaa067_017.	0.3	1
75	Protocol for a novel sodium and blood pressure reduction intervention targeting online grocery shoppers with hypertension “the SaltSwitch Online Grocery Shopping randomized trial. American Heart Journal, 2022, 252, 70-83.	2.7	1
76	A13673 Estimating mean population salt intake in Fiji and Samoa using spot urine samples. Journal of Hypertension, 2018, 36, e322.	0.5	0