Jacqui L Webster

List of Publications by Year
in descending order

141 papers	4,397 citations	136740 32 h-index	143772 57 g-index
144 all docs	144 docs citations	144 times ranked	4366 citing authors

#	Article	IF	Citations
1	Salt Reduction Initiatives around the World â€“ A Systematic Review of Progress towards the Global Target. PLoS ONE, 2015, 10, e0130247.	1.1	338
2	Salt reduction initiatives around the world. Journal of Hypertension, 2011, 29, 1043-1050.	0.3	257
3	FoodSwitch: A Mobile Phone App to Enable Consumers to Make Healthier Food Choices and Crowdsourcing of National Food Composition Data. JMIR MHealth and UHealth, 2014, 2, e37.	1.8	173
4	Target Salt 2025: A Global Overview of National Programs to Encourage the Food Industry to Reduce Salt in Foods. Nutrients, 2014, 6, 3274-3287.	1.7	155
5	International collaborative project to compare and monitor the nutritional composition of processed foods. European Journal of Preventive Cardiology, 2012, 19, 1326-1332.	0.8	149
6	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.	2.9	116
7	Mean population salt intake estimated from 24-h urine samples and spot urine samples: a systematic review and meta-analysis. International Journal of Epidemiology, 2016, 45, 239-250.	0.9	114
8	Consumer acceptance of reformulated food products: A systematic review and meta-analysis of salt-reduced foods. Critical Reviews in Food Science and Nutrition, 2017, 57, 3357-3372.	5.4	103
9	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.	1.0	88
10	Effects of Different Types of Front-of-Pack Labelling Information on the Healthiness of Food Purchasesâ€"A Randomised Controlled Trial. Nutrients, 2017, 9, 1284.	1.7	78
11	Salt intake assessed by 24â€...h urinary sodium excretion in a random and opportunistic sample in Australia. BMJ Open, 2014, 4, e003720.	0.8	73
12	The Science of Salt: Updating the evidence on global estimates of salt intake. Journal of Clinical Hypertension, 2019, 21, 710-721.	1.0	73
13	Population-level interventions in government jurisdictions for dietary sodium reduction. The Cochrane Library, 2016, 9, CD010166.	1.5	71
14	Review of behaviour change interventions to reduce population salt intake. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 17.	2.0	71
15	Nutrient content of products served by leading Australian fast food chains. Appetite, 2010, 55, 484-489.	1.8	70
16	Designing a Healthy Food Partnership: lessons from the Australian Food and Health Dialogue. BMC Public Health, 2016, 16, 651.	1.2	69
17	Consumption of Fruits and Vegetables Among Individuals 15 Years and Older in 28 Low- and Middle-Income Countries. Journal of Nutrition, 2019, 149, 1252-1259.	1.3	66
18	The association of knowledge, attitudes and behaviours related to salt with 24-hour urinary sodium excretion. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 47.	2.0	60

#	Article	IF	Citations
19	Innovative Approaches to Hypertension Control in Low- and Middle-Income Countries. Cardiology Clinics, 2017, 35, 99-115.	0.9	56
20	To Legislate or Not to Legislate? A Comparison of the UK and South African Approaches to the Development and Implementation of Salt Reduction Programs. Nutrients, 2014, 6, 3672-3695.	1.7	53
21	Population-level interventions in government jurisdictions for dietary sodium reduction: a Cochrane Review. International Journal of Epidemiology, 2017, 46, 1551-1405.	0.9	50
22	National Approaches to Monitoring Population Salt Intake: A Trade-Off between Accuracy and Practicality?. PLoS ONE, 2012, 7, e46727.	1.1	49
23	Changes in the sodium content of bread in Australia and New Zealand between 2007 and 2010: implications for policy. Medical Journal of Australia, 2011, 195, 346-349.	0.8	48
24	The Sodium Content of Processed Foods in South Africa during the Introduction of Mandatory Sodium Limits. Nutrients, 2017, 9, 404.	1.7	48
25	A systematic interim assessment of the Australian Government's Food and Health Dialogue. Medical Journal of Australia, 2014, 200, 92-95.	0.8	46
26	The science of salt: A regularly updated systematic review of salt and health outcomes (December) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.0	45
27	A systematic review of economic evaluations of population-based sodium reduction interventions. PLoS ONE, 2017, 12, e0173600.	1.1	45
28	Intake of low sodium salt substitute for 3years attenuates the increase in blood pressure in a rural population of North China â€" A randomized controlled trial. International Journal of Cardiology, 2016, 215, 377-382.	0.8	41
29	Effectiveness of a Communication for Behavioral Impact (<scp>COMBI</scp>) Intervention to Reduce Salt Intake in a Vietnamese Province Based on Estimations From Spot Urine Samples. Journal of Clinical Hypertension, 2016, 18, 1135-1142.	1.0	41
30	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
31	Knowledge, attitudes and behaviours related to dietary salt among adults in the state of Victoria, Australia 2015. BMC Public Health, 2017, 17, 532.	1.2	39
32	Proposed Nomenclature for Salt Intake and for Reductions in Dietary Salt. Journal of Clinical Hypertension, 2015, 17, 247-251.	1.0	38
33	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.	2.0	36
34	Contribution of fat, sugar and salt to diets in the Pacific Islands: a systematic review. Public Health Nutrition, 2019, 22, 1858-1871.	1.1	36
35	Dietary Salt Intake and Discretionary Salt Use in Two General Population Samples in Australia: 2011 and 2014. Nutrients, 2015, 7, 10501-10512.	1.7	35
36	A Call for Quality Research on Salt Intake and Health: From the World Hypertension League and Supporting Organizations. Journal of Clinical Hypertension, 2014, 16, 469-471.	1.0	33

#	Article	IF	Citations
37	Measuring the Healthiness of the Packaged Food Supply in Australia. Nutrients, 2018, 10, 702.	1.7	33
38	The Science of Salt: A regularly updated systematic review of the implementation of salt reduction interventions (September 2016â€“February 2017). Journal of Clinical Hypertension, 2017, 19, 928-938.	1.0	32
39	Sources of Dietary Salt in North and South India Estimated from 24 Hour Dietary Recall. Nutrients, 2019, 11, 318.	1.7	32
40	Sodium and Health: Old Myths and a Controversy Based on Denial. Current Nutrition Reports, 2022, 11, 172-184.	2.1	32
41	The Science of Salt: A Systematic Review of Clinical Salt Studies 2013 to 2014. Journal of Clinical Hypertension, 2015, 17, 401-411.	1.0	31
42	Effects of a community-based salt reduction program in a regional Australian population. BMC Public Health, 2016, 16, 388.	1.2	31
43	Salt reduction in Australia: from advocacy to action. Cardiovascular Diagnosis and Therapy, 2015, 5, 207-18.	0.7	31
44	Process evaluation in the field: global learnings from seven implementation research hypertension projects in low-and middle-income countries. BMC Public Health, 2019, 19, 953.	1.2	30
45	Announcing â€œUp to Date in the Science of Sodiumâ€• Journal of Clinical Hypertension, 2016, 18, 85-88.	1.0	28
46	Availability, Formulation, Labeling, and Price of Low-sodium Salt Worldwide: Environmental Scan. JMIR Public Health and Surveillance, 2021, 7, e27423.	1.2	28
47	Progress on Salt Reduction in the Pacific Islands: From Strategies to Action. Heart Lung and Circulation, 2015, 24, 503-509.	0.2	27
48	Investigating sex differences in the accuracy of dietary assessment methods to measure energy intake in adults: a systematic review and meta-analysis. American Journal of Clinical Nutrition, 2021, 113, 1241-1255.	2.2	27
49	Achieving the WHO sodium target: estimation of reductions required in the sodium content of packaged foods and other sources of dietary sodium. American Journal of Clinical Nutrition, 2016, 104, 470-479.	2.2	26
50	The development of a national salt reduction strategy for Australia. Asia Pacific Journal of Clinical Nutrition, 2009, 18, 303-9.	0.3	26
51	Assessment of a Salt Reduction Intervention on Adult Population Salt Intake in Fiji. Nutrients, 2017, 9, 1350.	1.7	25
52	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
53	Behaviour change strategies for reducing blood pressure-related disease burden: findings from a global implementation research programme. Implementation Science, 2015, 10, 158.	2.5	24
54	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 (Aprilâ€“July 2016). Journal of Clinical Hypertension, 2017, 19, 813-823.	1.0	24

#	Article	IF	Citations
55	Salt Intakes, Knowledge, and Behavior in Samoa: Monitoring Saltâ€Consumption Patterns Through the World Health Organization's Surveillance of Noncommunicable Disease Risk Factors (<scp>STEPS</scp>). Journal of Clinical Hypertension, 2016, 18, 884-891.	1.0	23
56	The Science of Salt: A focused review on saltâ€related knowledge, attitudes and behaviors, and gender differences. Journal of Clinical Hypertension, 2018, 20, 850-866.	1.0	23
57	Iodine fortification of foods and condiments, other than salt, for preventing iodine deficiency disorders. The Cochrane Library, 2019, 2019, CD010734.	1.5	23
58	The politics of food in the Pacific: coherence and tension in regional policies on nutrition, the food environment and non-communicable diseases. Public Health Nutrition, 2020, 23, 168-180.	1.1	23
59	Dietary salt intake in the Australian population. Public Health Nutrition, 2017, 20, 1887-1894.	1.1	22
60	Know Your Noodles! Assessing Variations in Sodium Content of Instant Noodles across Countries. Nutrients, 2017, 9, 612.	1.7	22
61	Process Evaluation and Costing of a Multifaceted Population-Wide Intervention to Reduce Salt Consumption in Fiji. Nutrients, 2018, 10, 155.	1.7	22
62	Effectiveness of information technologyâ€“enabled â€˜SMART Eatingâ€™ health promotion intervention: A cluster randomized controlled trial. PLoS ONE, 2020, 15, e0225892.	1.1	22
63	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
64	The Science of Salt: A Regularly Updated Systematic Review of the Implementation of Salt Reduction Interventions (November 2015 to February 2016). Journal of Clinical Hypertension, 2016, 18, 1194-1204.	1.0	21
65	Estimating population salt intake in India using spot urine samples. Journal of Hypertension, 2017, 35, 2207-2213.	0.3	21
66	Process evaluation of Samoaâ€™s national salt reduction strategy (MASIMA): what interventions can be successfully replicated in lower-income countries?. Implementation Science, 2018, 13, 107.	2.5	21
67	Sources of dietary sodium and implications for a statewide salt reduction initiative in Victoria, Australia. British Journal of Nutrition, 2020, 123, 1165-1175.	1.2	21
68	Cost-effectiveness of reducing salt intake in the Pacific Islands: protocol for a before and after intervention study. BMC Public Health, 2014, 14, 107.	1.2	20
69	Understanding the science that supports populationâ€wide salt reduction programs. Journal of Clinical Hypertension, 2017, 19, 569-576.	1.0	20
70	The Science of Salt: A global review on changes in sodium levels in foods. Journal of Clinical Hypertension, 2019, 21, 1043-1056.	1.0	19
71	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
72	Developing a national salt reduction strategy for Mongolia. Cardiovascular Diagnosis and Therapy, 2015, 5, 229-37.	0.7	19

#	Article	IF	Citations
73	The Science of Salt: A Systematic Review of Quality Clinical Salt Outcome Studies June 2014 to May 2015. Journal of Clinical Hypertension, 2016, 18, 832-839.	1.0	18
74	Effects of a nationwide strategy to reduce salt intake in Samoa. Journal of Hypertension, 2018, 36, 188-198.	0.3	18
75	Protocol for developing the evidence base for a national salt reduction programme for India. BMJ Open, 2014, 4, e006629.	0.8	17
76	What do we know about the diets of Aboriginal and Torres Strait Islander peoples in Australia? A systematic literature review. Australian and New Zealand Journal of Public Health, 2017, 41, 579-584.	0.8	17
77	Iodine fortification of foods and condiments, other than salt, for preventing iodine deficiency disorders. The Cochrane Library, 0, , .	1.5	16
78	Setting targets for salt levels in foods: A five-step approach for low- and middle-income countries. Food Policy, 2015, 55, 101-108.	2.8	16
79	Estimating mean change in population salt intake using spot urine samples. International Journal of Epidemiology, 2016, 46, dyw239.	0.9	16
80	Protocol for the Process Evaluation of a Complex, Statewide Intervention to Reduce Salt Intake in Victoria, Australia. Nutrients, 2018, 10, 998.	1.7	16
81	A comprehensive overview and qualitative analysis of government-led nutrition policies in Australian institutions. BMC Public Health, 2020, 20, 1038.	1.2	16
82	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. Public Health Nutrition, 2022, 25, 805-816.	1.1	16
83	The Science of Salt: A Regularly Updated Systematic Review of the Implementation of Salt Reduction Interventions (Juneâ€“October 2015). Journal of Clinical Hypertension, 2016, 18, 487-494.	1.0	15
84	The Science of Salt: A regularly updated systematic review ofÂthe implementation of salt reduction interventions (Marchâ€“August 2016). Journal of Clinical Hypertension, 2017, 19, 439-451.	1.0	15
85	Protocol for a cluster randomised controlled trial on information technology-enabled nutrition intervention among urban adults in Chandigarh (India): SMART eating trial. Global Health Action, 2018, 11, 1419738.	0.7	15
86	Evaluation of sex differences in dietary behaviours and their relationship with cardiovascular risk factors: a cross-sectional study of nationally representative surveys in seven low- and middle-income countries. Nutrition Journal, 2020, 19, 3.	1.5	15
87	Strengthening and measuring research impact in global health: lessons from applying the FAIT framework. Health Research Policy and Systems, 2019, 17, 48.	1.1	14
88	Assessing the Healthy Food Partnershipâ€™s Proposed Nutrient Reformulation Targets for Foods and Beverages in Australia. Nutrients, 2020, 12, 1346.	1.7	14
89	Drop the Salt! Assessing the impact of a public health advocacy strategy on Australian government policy on salt. Public Health Nutrition, 2014, 17, 212-218.	1.1	13
90	The Science of Salt: A Regularly Updated Systematic Review of Salt and Health Outcomes (June and July) Tj ETQq0 0 0 rgBT /Overlock 10	1.0	13

#	Article	IF	Citations
91	Salt-Related Knowledge, Attitudes and Behaviors (KABs) among Victorian Adults Following 22-Months of a Consumer Awareness Campaign. Nutrients, 2020, 12, 1216.	1.7	13
92	Dietary Intake and Sources of Potassium in a Cross-Sectional Study of Australian Adults. Nutrients, 2019, 11, 2996.	1.7	12
93	The cost-effectiveness of government actions to reduce sodium intake through salt substitutes in Vietnam. Archives of Public Health, 2021, 79, 32.	1.0	12
94	Scaling-up food policies in the Pacific Islands: protocol for policy engagement and mixed methods evaluation of intervention implementation. Nutrition Journal, 2022, 21, 8.	1.5	12
95	Dietary sodium and iodine in remote Indigenous Australian communities: will salt-reduction strategies increase risk of iodine deficiency? A cross-sectional analysis and simulation study. BMC Public Health, 2015, 15, 1318.	1.2	11
96	Potential use of salt substitutes to reduce blood pressure. Journal of Clinical Hypertension, 2019, 21, 350-354.	1.0	11
97	Reducing salt intake: a systematic review and meta-analysis of behavior change interventions in adults. Nutrition Reviews, 2022, 80, 723-740.	2.6	11
98	Reducing dietary salt intake and preventing iodine deficiency: towards a common public health agenda. Medical Journal of Australia, 2014, 201, 507-508.	0.8	10
99	Protocol for the implementation and evaluation of a community-based intervention seeking to reduce dietary salt intake in Lithgow, Australia. BMC Public Health, 2014, 14, 357.	1.2	10
100	Labelling completeness and sodium content of packaged foods in India. Public Health Nutrition, 2017, 20, 2839-2846.	1.1	10
101	Sodium Levels of Processed Meat in Australia: Supermarket Survey Data from 2010 to 2017. Nutrients, 2018, 10, 1686.	1.7	10
102	Estimating mean population salt intake in Fiji and Samoa using spot urine samples. Nutrition Journal, 2019, 18, 55.	1.5	10
103	Monitoring and implementation of salt reduction initiatives in Africa: A systematic review. Journal of Clinical Hypertension, 2020, 22, 1355-1370.	1.0	10
104	EffectÂofÂ25%ÂSodiumÂReductionÂonÂSalesÂof aÂTopâ€šellingÂBreadÂinÂRemoteÂIndigenousÂAustralianÂ CommunityÂStores:ÂAÂControlledÂInterventionÂTrial. Nutrients, 2017, 9, 214.	1.7	9
105	Paucity of highâ€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). Journal of Clinical Hypertension, 2019, 21, 307-323.	1.0	8
106	Unpack the Salt: an evaluation of the Victorian Salt Reduction Partnershipâ€™s media advocacy activities to highlight the salt content of different foods. Nutrition Journal, 2020, 19, 102.	1.5	8
107	Change in mean salt intake over time using 24-h urine versus overnight and spot urine samples: a systematic review and meta-analysis. Nutrition Journal, 2020, 19, 136.	1.5	8
108	Stakeholder perspectives on the effectiveness of the Victorian Salt Reduction Partnership: a qualitative study. BMC Nutrition, 2021, 7, 12.	0.6	8

#	Article	IF	Citations
109	The association of energy and macronutrient intake with all-cause mortality, cardiovascular disease and dementia: findings from 120Â963 women and men in the UK Biobank. British Journal of Nutrition, 2022, 127, 1858-1867.	1.2	8
110	South Africa's salt reduction strategy: Are we on track, and what lies ahead?. South African Medical Journal, 2016, 107, 20.	0.2	8
111	Color-Coded Front-of-Pack Nutrition Labelsâ€"An Option for US Packaged Foods?. Nutrients, 2017, 9, 480.	1.7	7
112	Salt-Related Knowledge, Attitudes, and Behaviors on Efate Island, Vanuatu. International Journal of Environmental Research and Public Health, 2019, 16, 1027.	1.2	7
113	Understanding Barriers and Enablers to State Action on Salt: Analysis of Stakeholder Perceptions of the VicHealth Salt Reduction Partnership. Nutrients, 2019, 11, 184.	1.7	7
114	An evaluation of the Victorian Salt Reduction Partnershipâ€™s advocacy strategy for policy change. Health Research Policy and Systems, 2021, 19, 100.	1.1	7
115	Barriers and Facilitators to Implementing Reduced-Sodium Salts as a Population-Level Intervention: A Qualitative Study. Nutrients, 2021, 13, 3225.	1.7	7
116	Salt intake and iodine status of women in Samoa. Asia Pacific Journal of Clinical Nutrition, 2016, 25, 142-9.	0.3	7
117	Can methods based on spot urine samples be used to estimate average population 24 h sodium excretion? Results from the Isfahan Salt Study. Public Health Nutrition, 2020, 23, 202-213.	1.1	6
118	Sodium and potassium intakes in the Kazakhstan population estimated using 24-h urinary excretion: evidence for national action. European Journal of Nutrition, 2021, 60, 1537-1546.	1.8	6
119	Packaged food supply in Fiji: nutrient levels, compliance with sodium targets and adherence to labelling regulations. Public Health Nutrition, 2021, 24, 4358-4368.	1.1	6
120	Strengthening Knowledge to Practice on Effective Salt Reduction Interventions in Low- and Middle-Income Countries. Current Nutrition Reports, 2021, 10, 211-225.	2.1	6
121	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
122	Further evidence that methods based on spot urine samples should not be used to examine sodiumâ€disease relationships from the Science of Salt: A regularly updated systematic review of salt and health outcomes (November 2018 to August 2019). Journal of Clinical Hypertension, 2020, 22, 1741-1753.	1.0	5
123	Salt intake and dietary sources of salt on weekdays and weekend days in Australian adults. Public Health Nutrition, 2018, 21, 2174-2182.	1.1	4
124	The effectiveness, feasibility, and acceptability of lowâ€sodium salts worldwide: An environmental scan protocol. Journal of Clinical Hypertension, 2020, 22, 2258-2265.	1.0	4
125	Midterm Evaluation of Malaysiaâ€™s National Salt Reduction Strategy â€“ Lessons Learned on Adapting Salt Reduction â€˜Best Buysâ€™ to the Local Context. Current Developments in Nutrition, 2020, 4, nzaa043_139.	0.1	4
126	Gender differences in the accuracy of dietary assessment methods to measure energy intake in adults: protocol for a systematic review and meta-analysis. BMJ Open, 2020, 10, e035611.	0.8	4

#	Article	IF	Citations
127	Reliable Quantification of the Potential for Equations Based on Spot Urine Samples to Estimate Population Salt Intake: Protocol for a Systematic Review and Meta-Analysis. JMIR Research Protocols, 2016, 5, e190.	0.5	4
128	A Global Review of National Strategies to Reduce Sodium Levels in Packaged Foods. Advances in Nutrition, 2022, , .	2.9	4
129	Just add a pinch of salt!–current directions for the use of salt in recipes in Australian magazines. European Journal of Public Health, 2010, 20, 96-99.	0.1	3
130	Mean Dietary Salt Intake in Vanuatu: A Population Survey of 755 Participants on Efate Island. Nutrients, 2019, 11, 916.	1.7	3
131	Salt intake reduction efforts: advances and challenges. Cardiovascular Diagnosis and Therapy, 2015, 5, 169-71.	0.7	3
132	The State of Salt: How stateâ€based initiatives can drive national action on salt reduction in Australia. Australian and New Zealand Journal of Public Health, 2016, 40, 203.	0.8	2
133	Dietary Sodium Intake and Health Indicators: A Systematic Review of Published Literature between January 2015 and December 2019. Advances in Nutrition, 2020, 11, 1174-1200.	2.9	2
134	Are there socio-demographic differences in salt behaviours and fruit and vegetable consumption in Australian adults? A nationally representative cross-sectional survey. Nutrition Journal, 2021, 20, 77.	1.5	2
135	Australian Ready Meals: Does a Higher Health Star Rating Mean Lower Sodium Content?. Nutrients, 2022, 14, 1269.	1.7	2
136	1118 QUANTIFYING SALT AND POTASSIUM INTAKE IN VICTORIAN ADULTS. Journal of Hypertension, 2012, 30, e327.	0.3	1
137	Translation and Impact of Funded Australian Cardiovascular Research: A Review With Perspective. Heart Lung and Circulation, 2021, 30, 1442-1448.	0.2	1
138	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
139	S-002â€‰HIGH SALT CONSUMPTION LEVELS IN LITHGOW, AUSTRALIA. Journal of Hypertension, 2011, 29, e50.	0.3	0
140	Sanguine about salt reduction. European Journal of Preventive Cardiology, 2012, 19, 1324-1325.	0.8	0
141	1058 PROGRESS ON SALT REDUCTION IN PACIFIC ISLANDS. Journal of Hypertension, 2012, 30, e307-e308.	0.3	0